| No. | Gene | A2 | CELL_ID | CELL_TYPE | RSID | SNPID | GENE | GENE_ID | CHR | POS | A1 | A2_FREQ_ONEK1K | A2_FREQ_HRC | SPEARMANS_RHO | S_STATISTICS | P_VALUE | Q_VALUE | FDR | RSQUARE | GENOTYPED | ROUND | beta | Z | se |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38198 | CBFPG_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs76618278 | 19:34157415 C | CBFPG | ENSG00000153879 | 19 | 34157415 | C | 0,07154 | 0,070163 | -0,06389524 | 160832324,5 | 0,856772545 | 0,911139538 | 0,96483 | Imputed | 1 | -0,003895524 | -0,004419705 | 0,021878554 |
| 38199 | CBFPG_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs16968399 | 19:34181263_T | CBFPG | ENSG00000153879 | 19 | 34181263 | C | 0,25582 | 0,257607 | -0,089463431 | 164697503,3 | 0,005345525 | 0,682159862 | 0,811752725 | 0,98347 | Genotyped | 1 | -0,089463431 | -0,811923911 | 0,031815737 |
| 38200 | CBFPG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs78324251 | 19:34187347_A | CBFPG | ENSG00000153879 | 19 | 34187347 | G | 0,0325 | 0,034709 | -0,070271399 | 161796185,3 | 0,028800176 | 0,833019972 | 0,894182945 | 0,99671 | Genotyped | 1 | -0,070271399 | -2,205294432 | 0,031846486 |
| 38201 | CBFPG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs77151737 | 19:34233029_G | CBFPG | ENSG00000153879 | 19 | 34233029 | A | 0,11419 | 0,118448 | -0,084771995 | 138357939,5 | 0,008319986 | 0,728349212 | 0,842444756 | 0,96385 | Imputed | 1 | -0,084771995 | -2,663341859 | 0,031828845 |
| 38202 | CBFPG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10853929 | 19:34258707_A | CBFPG | ENSG00000153879 | 19 | 34258707 | G | 0,25524 | 0,2417 | 0,069790482 | 140622604,4 | 0,029915117 | 0,836300247 | 0,894605011 | 0,99881 | Genotyped | 1 | 0,069790482 | 2,190127924 | 0,031865939 |
| 38203 | CBFPG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs78695141 | 19:34265891_G | CBFPG | ENSG00000153879 | 19 | 34265891 | C | 0,08127 | 0,0664613 | -0,116034128 | 168742676,4 | 0,000297237 | 0,337974288 | 0,517081472 | 0,9859 | Imputed | 1 | -0,116034128 | -3,657145968 | 0,031728055 |
| 38204 | CBFPG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs62102475 | 19:34269366_G | CBFPG | ENSG00000153879 | 19 | 34269366 | A | 0,13314 | 0,105328 | -0,097890701 | 165974795,2 | 0,002295784 | 0,581842896 | 0,74929133 | 0,94674 | Imputed | 1 | -0,097890701 | -3,070527789 | 0,031790408 |
| 38205 | CBFPG_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs285676 | 19:34282942_C | CBFPG | ENSG00000153879 | 19 | 34282942 | A | 0,12579 | 0,132907 | -0,075024197 | 162514680,2 | 0,019570609 | 0,807641982 | 0,875027363 | 0,9682 | Imputed | 1 | -0,075024197 | -2,353266668 | 0,031853801 |
| 38206 | CBFPG_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs17326574 | 19:34333445_C | CBFPG | ENSG00000153879 | 19 | 34333445 | G | 0,06681 | 0,0541731 | -0,065493616 | 161073913,3 | 0,041626215 | 0,850555468 | 0,903941589 | 0,97486 | Imputed | 1 | -0,065493616 | -2,054685928 | 0,031875144 |
| 38207 | CBFPG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs567793 | 19:34632417_A | CBFPG | ENSG00000153879 | 19 | 34632417 | G | 0,94008 | 0,9415155 | 0,074512408 | 160731151,5 | 0,021042104 | 0,82093215 | 0,87659851 | 0,99695 | Genotyped | 1 | 0,074512408 | 2,331039859 | 0,031850027 |
| 38208 | CBFPG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62122224 | 19:34871826_A | CBFPG | ENSG00000153879 | 19 | 34871826 | G | 0,20717 | 0,190684 | 0,065784544 | 141228194,3 | 0,040726176 | 0,850355548 | 0,898611269 | 0,99306 | Imputed | 1 | 0,065784544 | 2,063852572 | 0,031874633 |
| 38209 | monocl_dc_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs12327785 | 19:32893082_G | CBFPG | ENSG00000153879 | 19 | 32893082 | A | 0,38855 | 0,3551562 | 0,064588099 | 144422029,8 | 0,044422029 | 0,850255468 | 0,898677128 | 0,98667 | Imputed | 1 | 0,064588099 | 2,018109213 | 0,031871728 |
| 38210 | monocl_dc_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs12610657 | 19:32980122_T | CBFPG | ENSG00000153879 | 19 | 32980122 | C | 0,09004 | 0,106683 | 0,067223461 | 141448137,3 | 0,036416218 | 0,887735809 | 0,936284777 | 0,90676 | Imputed | 1 | 0,067223461 | 1,709198334 | 0,03187157 |
| 38211 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs7251558 | 19:32985120_T | CBFPG | ENSG00000153879 | 19 | 32985120 | C | 0,80329 | 0,831506 | 0,070417117 | 140963844,8 | 0,02838746 | 0,872387511 | 0,936284777 | 0,87395 | Imputed | 1 | 0,070417117 | 2,20889019 | 0,031864532 |
| 38212 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs118016562 | 19:34000110_T | CBFPG | ENSG00000153879 | 19 | 34000110 | C | 0,05494 | 0,0421928 | 0,086908524 | 141944334,1 | 0,013707432 | 0,743946012 | 0,913102507 | 0,94865 | Imputed | 1 | 0,086908524 | 2,470200193 | 0,031862962 |
| 38213 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs56331663 | 19:33004389_G | CBFPG | ENSG00000153879 | 19 | 33004389 | C | 0,06361 | 0,0599476 | -0,094976325 | 146044443,4 | 0,003082673 | 0,616338364 | 0,84688117 | 0,89783 | Imputed | 1 | -0,094976323 | -2,986730623 | 0,031799427 |
| 38214 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs73040239 | 19:33028578_A | CBFPG | ENSG00000153879 | 19 | 33028578 | T | 0,15039 | 0,145858 | -0,07598492 | 161654548,3 | 0,017996778 | 0,836571618 | 0,925100666 | 0,80497 | Imputed | 1 | -0,07598492 | -2,385601101 | 0,031854478 |
| 38215 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs7260509 | 19:33121595_A | CBFPG | ENSG00000153879 | 19 | 33121595 | G | 0,59119 | 0,5150801 | 0,062324867 | 139833634,1 | 0,044777849 | 0,870647773 | 0,936284777 | 0,98654 | Imputed | 1 | 0,062324867 | 1,983917171 | 0,031878894 |
| 38216 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs7246047 | 19:33140719_G | CBFPG | ENSG00000153879 | 19 | 33140719 | C | 0,0886 | 0,127441 | 0,063526729 | 142008717,2 | 0,048046917 | 0,896317696 | 0,936284777 | 0,99739 | Imputed | 1 | 0,063526729 | 1,992726226 | 0,031879306 |
| 38217 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs7252792 | 19:33164020_A | CBFPG | ENSG00000153879 | 19 | 33164020 | G | 0,0563 | 0,088883 | 0,071469253 | 140804296,2 | 0,026099402 | 0,866636243 | 0,936204241 | 0,98516 | Imputed | 1 | 0,071469253 | 2,243077568 | 0,031862142 |
| 38218 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs80188837 | 19:33182802_T | CBFPG | ENSG00000153879 | 19 | 33182802 | C | 0,28848 | 0,285873 | 0,089579312 | 144255574,7 | 0,007488766 | 0,732264577 | 0,893514577 | 0,94955 | Imputed | 1 | 0,089579312 | 2,681550053 | 0,031915413 |
| 38219 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs73035351 | 19:33305012_C | CBFPG | ENSG00000153879 | 19 | 33305012 | C | 0,08617 | 0,07413 | -0,078382622 | 163528140,8 | 0,01466449 | 0,818394326 | 0,91310507 | 0,93221 | Imputed | 1 | -0,078382622 | -2,46133688 | 0,031845548 |
| 38220 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs80140077 | 19:33407211_G | CBFPG | ENSG00000153879 | 19 | 33407211 | A | 0,86072 | 0,8727299 | 0,084832637 | 138737416,6 | 0,002249312 | 0,773483495 | 0,913105507 | 0,99117 | Imputed | 1 | 0,084832637 | 2,633218694 | 0,032218694 |
| 38221 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs10414123 | 19:33456179_C | CBFPG | ENSG00000153879 | 19 | 33456179 | T | 0,39424 | 0,415799 | 0,085929843 | 138601909,9 | 0,0073984 | 0,760831281 | 0,91310507 | 0,99693 | Imputed | 1 | 0,085929843 | 2,702010701 | 0,0318255 |
| 38222 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs7251865 | 19:33469168_C | CBFPG | ENSG00000153879 | 19 | 33469168 | C | 0,41692 | 0,389406 | -0,073351026 | 162765139,2 | 0,022403511 | 0,855681981 | 0,9344643 | 0,95039 | Imputed | 1 | -0,073351026 | -2,302452707 | 0,031857777 |
| 38223 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs12975798 | 19:33500255_T | CBFPG | ENSG00000153879 | 19 | 33500255 | G | 0,13011 | 0,141284 | 0,083219373 | 139204048,7 | 0,009550723 | 0,797449025 | 0,913105507 | 0,92151 | Imputed | 1 | 0,083219373 | 2,614324636 | 0,031883022 |
| 38224 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs8104789 | 19:33583761_G | CBFPG | ENSG00000153879 | 19 | 33583761 | C | 0,25728 | 0,263258 | 0,064372567 | 141887276,5 | 0,04529261 | 0,894223226 | 0,936284777 | 0,98581 | Imputed | 1 | 0,064327567 | 2,017950892 | 0,031877667 |
| 38225 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs12327849 | 19:33642273_C | CBFPG | ENSG00000153879 | 19 | 33642273 | A | 0,31504 | 0,377579 | 0,082151196 | 139184465,1 | 0,010518842 | 0,791500223 | 0,91310507 | 0,97069 | Imputed | 1 | 0,082151196 | 2,580461488 | 0,031835854 |
| 38226 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs11881580 | 19:33647379_C | CBFPG | ENSG00000153879 | 19 | 33647379 | T | 0,06289 | 0,0953325 | 0,109454634 | 139704238,7 | 0,000458328 | 0,375506481 | 0,579566431 | 0,95641 | Imputed | 1 | 0,109454634 | 3,44601566 | 0,031751971 |
| 38227 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs8106869 | 19:33675339_G | CBFPG | ENSG00000153879 | 19 | 33675339 | A | 0,85628 | 0,833893 | -0,064029755 | 161351642,7 | 0,046300937 | 0,894798181 | 0,936284777 | 0,98624 | Imputed | 1 | -0,064029755 | -2,008570007 | 0,031878279 |
| 38228 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs8102333 | 19:33682227_A | CBFPG | ENSG00000153879 | 19 | 33682227 | T | 0,84774 | 0,832264 | -0,066221863 | 161684058,4 | 0,039302403 | 0,891567701 | 0,936284777 | 0,95647 | Imputed | 1 | -0,066221863 | -2,077379453 | 0,031873709 |
| 38229 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs10779200 | 19:33690698_A | CBFPG | ENSG00000153879 | 19 | 33690698 | C | 0,18433 | 0,203731 | 0,075103767 | 140259151,6 | 0,018264913 | 0,788353323 | 0,913105507 | 0,97482 | Imputed | 1 | 0,075103767 | 2,357798615 | 0,031861161 |
| 38230 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs12609763 | 19:33710638_T | CBFPG | ENSG00000153879 | 19 | 33710638 | C | 0,70955 | 0,697013 | -0,081625509 | 164019898,8 | 0,011026302 | 0,796589358 | 0,91310507 | 0,9085 | Imputed | 1 | -0,081625509 | -2,563837976 | 0,031837234 |
| 38231 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs7256230 | 19:33742370_C | CBFPG | ENSG00000153879 | 19 | 33742370 | T | 0,85718 | 0,861826 | -0,070907843 | 162394949,2 | 0,027299864 | 0,869378307 | 0,936284777 | 0,98656 | Imputed | 1 | -0,070907843 | -2,225368123 | 0,031863422 |
| 38232 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs116665195 | 19:33746751_C | CBFPG | ENSG00000153879 | 19 | 33746751 | G | 0,05076 | 0,0539652 | -0,064976436 | 140257234,7 | 0,031359553 | 0,864058611 | 0,936284777 | 0,95818 | Imputed | 1 | -0,064976436 | -2,038301711 | 0,031876325 |
| 38233 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs74805870 | 19:33763475_A | CBFPG | ENSG00000153879 | 19 | 33763475 | G | 0,15494 | 0,150939 | 0,075166382 | 140243656,5 | 0,01927715 | 0,842765308 | 0,929527019 | 0,99771 | Genotyped | 1 | 0,075166382 | 2,35975569 | 0,031853459 |
| 38234 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs10420798 | 19:33764718_G | CBFPG | ENSG00000153879 | 19 | 33764718 | A | 0,24446 | 0,253373 | 0,072330376 | 140673714,4 | 0,024347843 | 0,823406488 | 0,905675207 | 0,99837 | Genotyped | 1 | 0,072330376 | 2,279245539 | 0,031865268 |
| 38235 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs12460524 | 19:33772816_C | CBFPG | ENSG00000153879 | 19 | 33772816 | C | 0,23867 | 0,231029 | -0,068460434 | 162023519,8 | 0,033102459 | 0,881225659 | 0,936284777 | 0,88715 | Imputed | 1 | -0,068460434 | -2,14819058 | 0,031868883 |
| 38236 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs12461391 | 19:33807226_C | CBFPG | ENSG00000153879 | 19 | 33807226 | T | 0,89887 | 0,909655 | 0,079207508 | 139630851,9 | 0,013650736 | 0,815970317 | 0,91310507 | 0,90015 | Imputed | 1 | 0,079207508 | 2,487402263 | 0,031843466 |
| 38237 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs77617001 | 19:33837065_G | CBFPG | ENSG00000153879 | 19 | 33837065 | G | 0,04725 | 0,034694 | 0,113941487 | 168955195,2 | 0,000145108 | 0,208850805 | 0,389664221 | 0,97207 | Imputed | 1 | -0,113941487 | -3,587233844 | 0,031768159 |
| 38238 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs17569 | 19:33882222_A | CBFPG | ENSG00000153879 | 19 | 33882222 | G | 0,13407 | 0,14421 | 0,100075181 | 136466435 | 0,001814482 | 0,524828204 | 0,759794854 | 0,98925 | Imputed | 1 | 0,100075183 | 3,148655416 | 0,031783466 |
| 38239 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs7247349 | 19:33887160_C | CBFPG | ENSG00000153879 | 19 | 33887160 | A | 0,51447 | 0,505728 | -0,091075217 | 165452871,7 | 0,004549712 | 0,685270755 | 0,890237978 | 0,99758 | Imputed | 1 | -0,091075217 | -2,86000386 | 0,03181107 |
| 38240 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Classic Monocyte | rs111669928 | 19:33894688_A | CBFPG | ENSG00000153879 | 19 | 33894688 | G | 0,07273 | 0,0560671 | -0,062526896 | 161689402,9 | 0,041887807 | 0,891567701 | 0,936284777 | 0,96534 | Imputed | 1 | -0,062526896 | -2,078704635 | 0,031873635 |
| 38241 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs4377259 | 19:33981927_C | CBFPG | ENSG00000153879 | 19 | 33981927 | T | 0,29249 | 0,28739 | -0,063335395 | 161246348,5 | 0,048725375 | 0,896549592 | 0,936284777 | 0,98928 | Imputed | 1 | -0,063335395 | -1,986700172 | 0,031879695 |
| 38242 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs2536374 | 19:34004984_T | CBFPG | ENSG00000153879 | 19 | 34004984 | A | 0,79953 | 0,764829 | -0,094328473 | 165939529,9 | 0,003306185 | 0,82851032 | 0,85486905 | 0,99212 | Imputed | 1 | -0,094328473 | -2,964778093 | 0,031802538 |
| 38243 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs7256354 | 19:34035074_C | CBFPG | ENSG00000153879 | 19 | 34035074 | A | 0,20147 | 0,18289 | 0,070227818 | 140905057,5 | 0,028816384 | 0,881394096 | 0,936284777 | 0,89651 | Imputed | 1 | 0,070227818 | 2,209199917 | 0,031864958 |
| 38244 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Classic Monocyte | rs76201269 | 19:34069776_A | CBFPG | ENSG00000153879 | 19 | 34069776 | G | 0,20286 | 0,20696 | -0,078167283 | 163495486,3 | 0,014939805 | 0,820538827 | 0,91310507 | 0,99829 | Imputed | 1 | -0,078167283 | -2,454533269 | 0,031840088 |
| 38245 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Classic Monocyte | rs74805916 | 19:34137688_C | CBFPG | ENSG00000153879 | 19 | 34137688 | C | 0,64633 | 0,6303937 | 0,066687872 | 140243048,7 | 0,028400308 | 0,881394096 | 0,936284777 | 0,89621 | Imputed | 1 | 0,066687872 | 2,092628019 | 0,031872697 |
| 38246 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Classic Monocyte | rs10432295 | 19:34576682_T | CBFPG | ENSG00000153879 | 19 | 34576682 | C | 0,05992 | 0,073129 | 0,066231028 | 141598631,7 | 0,039275138 | 0,891567701 | 0,936284777 | 0,9025 | Imputed | 1 | 0,066231028 | 2,077921607 | 0,031873769 |
| 38247 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Non-Classic Monocyte | rs9304836 | 19:32957259_T | CBFPG | ENSG00000153879 | 19 | 32957259 | G | 0,80227 | 0,83186 | -0,068185954 | 145056015,4 | 0,03720624 | 0,878300716 | 0,936071988 | 0,89997 | Imputed | 1 | -0,068185954 | -2,139537499 | 0,031869481 |
| 38248 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs80108154 | 19:32982418_C | CBFPG | ENSG00000153879 | 19 | 32982418 | A | 0,38491 | 0,387496 | -0,066880503 | 144445254,5 | 0,041610307 | 0,880194815 | 0,936071988 | 0,85398 | Imputed | 1 | -0,066880503 | -2,092006746 | 0,031872697 |
| 38249 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs2159260 | 19:33002246_C | CBFPG | ENSG00000153879 | 19 | 33002246 | G | 0,27611 | 0,25291 | 0,065990138 | 126835358,9 | 0,04377325 | 0,88248944 | 0,936071988 | 0,98346 | Imputed | 1 | 0,065990138 | 2,070330842 | 0,031874199 |
| 38250 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs2903754 | 19:33091682_C | CBFPG | ENSG00000153879 | 19 | 33091682 | C | 0,8075 | 0,76524 | -0,074543957 | 145194102,6 | 0,022730405 | 0,838789121 | 0,935288812 | 0,97253 | Imputed | 1 | -0,074543957 | -2,340105796 | 0,031854952 |
| 38251 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs112761226 | 19:33181621_C | CBFPG | ENSG00000153879 | 19 | 33181621 | A | 0,05495 | 0,0549122 | 0,064192154 | 127074312,5 | 0,049354455 | 0,881634421 | 0,936071988 | 0,82345 | Imputed | 1 | 0,064192154 | 2,013696272 | 0,031887945 |
| 38252 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs72868193 | 19:33349930_T | CBFPG | ENSG00000153879 | 19 | 33349930 | C | 0,18225 | 0,199353 | -0,068810151 | 145140779,1 | 0,035499712 | 0,874473283 | 0,936071988 | 0,99823 | Imputed | 1 | -0,068810151 | -1,159216272 | 0,031868114 |
| 38253 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Non-Classic Monocyte | rs75469545 | 19:33492290_A | CBFPG | ENSG00000153879 | 19 | 33492290 | T | 0,12963 | 0,121959 | 0,070555516 | 126214038,2 | 0,031053811 | 0,864674001 | 0,936071988 | 0,93717 | Imputed | 1 | 0,070565516 | 2,214570658 | 0,031864197 |
| 38254 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Non-Classic Monocyte | rs56187407 | 19:33576165_A | CBFPG | ENSG00000153879 | 19 | 33576165 | C | 0,21257 | 0,153731 | 0,085311002 | 124215613,7 | 0,009094246 | 0,739775082 | 0,893016973 | 0,97195 | Imputed | 1 | 0,085311002 | 2,680426195 | 0,031831707 |
| 38255 | CBFPG_monocl_eqtl_table_expo_rt.txt | A | monocl | Non-Classic Monocyte | rs111776823 | 19:33721800_A | CBFPG | ENSG00000153879 | 19 | 33721800 | G | 0,05294 | 0,0432091 | 0,066602407 | 126752214,9 | 0,041851095 | 0,880194815 | 0,936071988 | 0,86903 | Imputed | 1 | 0,066602407 | 2,089624961 | 0,03187229 |
| 38256 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Non-Classic Monocyte | rs11669223 | 19:33731379_G | CBFPG | ENSG00000153879 | 19 | 33731379 | T | 0,27713 | 0,287604 | 0,074705615 | 125652098,4 | 0,029241679 | 0,83802635 | 0,935288812 | 0,9971 | Imputed | 1 | 0,074705615 | 2,345415492 | 0,031859017 |
| 38257 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs10417408 | 19:33734137_C | CBFPG | ENSG00000153879 | 19 | 33734137 | T | 0,7873 | 0,780541 | 0,065641733 | 141970581 | 0,041974825 | 0,880194815 | 0,936071988 | 0,97355 | Imputed | 1 | 0,065641733 | 2,088314138 | 0,031872987 |
| 38258 | CBFPG_monocl_eqtl_table_expo_rt.txt | T | monocl | Non-Classic Monocyte | rs10409981 | 19:33849095_T | CBFPG | ENSG00000153879 | 19 | 33849095 | C | 0,0607 | 0,0778411 | -0,069159111 | 145188166,8 | 0,034570556 | 0,872091037 | 0,936071988 | 0,99293 | Imputed | 1 | -0,069159111 | -2,170218918 | 0,031867343 |
| 38259 | CBFPG_monocl_eqtl_table_expo_rt.txt | G | monocl | Non-Classic Monocyte | rs6826904 | 19:33849255_G | CBFPG | ENSG00000153879 | 19 | 33849255 | C | 0,35376 | 0,353619 | -0,069839665 | 143294161,8 | 0,037990229 | 0,867386707 | 0,936071988 | 0,98777 | Imputed | 1 | -0,069839665 | -2,084324686 | 0,031865605 |
| 38260 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs11673540 | 19:34154493_T | CBFPG | ENSG00000153879 | 19 | 34154493 | G | 0,0564 | 0,0462089 | 0,078420861 | 124954311,6 | 0,014658148 | 0,792618477 | 0,910696093 | 0,87661 | Imputed | 1 | 0,078420861 | 2,507457644 | 0,031841848 |
| 38261 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs14084788 | 19:34186568_C | CBFPG | ENSG00000153879 | 19 | 34186568 | G | 0,08693 | 0,0661996 | 0,085772697 | 147444235,2 | 0,008724654 | 0,73607239 | 0,856563463 | 0,9975 | Imputed | 1 | 0,085772697 | 2,695042097 | 0,031826107 |
| 38262 | CBFPG_monocl_eqtl_table_expo_rt.txt | C | monocl | Non-Classic Monocyte | rs9941472 | 19:34203827_G | CBFPG | ENSG00000153879 | 19 | 34203827 | A | 0,14222 | 0,188057 | 0,058585414 | 137279332,4 | 0,033640957 | 0,611709343 | 0,817736641 | 0,98705 | Imputed | 1 | 0,058585414 | 2,014938648 | 0,031869759 |
| 38263 | monocnc_eqtl_table_expo_rt.txt | A | monocnc | Non-Classic Monocyte | rs284326 | 19:34206092_A | CBFPG | ENSG00000153879 | 19 | 34206092 | G | 0,44472 | 0,464875 | 0,067106468 | 126683765,1 | 0,040232122 | 0,880154008 | 0,936071988 | 0,94634 | Imputed | 1 | 0,067106468 | 2,10551094 | 0,031871821 |
| 38264 | CBFPG_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-Classic Monocyte | rs75970660 | 19:34451430_C | CBFPG | ENSG00000153879 | 19 | 34451430 | T | 0,06281 | 0,0541885 | -0,087340221 | 147657099,6 | 0,007567719 | 0,718694417 | 0,8469253 | 0,9689 | Imputed | 1 | -0,087340221 | -2,744670027 | 0,031827156 |
| 38265 | CBFPG_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Non-Classic Monocyte | rs244766 | 19:34550548_A | CBFPG | ENSG00000153879 | 19 | 34550548 | G | 0,6582 | 0,631063 | 0,065830485 | 124857039,2 | 0,044277843 | 0,882449441 | 0,936071988 | 0,99983 | Genotyped | 1 | 0,065830485 | 2,065310403 | 0,031874536 |
| 38266 | CBFPG_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Non-Classic Monocyte | rs244771 | 19:34573085_A | CBFPG | ENSG00000153879 | 19 | 34573085 | C | 0,06198 | 0,05559 | 0,085766932 | 124149737,7 | 0,008729186 | 0,736257356 | 0,856606276 | 0,92074 | Imputed | 1 | 0,085766932 | 2,694859599 | 0,031826123 |
| 38267 | CBFPG_monocnc_eqtl_table_expo_rt.txt | G | monocnc | Non-Classic Monocyte | rs244774 | 19:34578102_G | CBFPG | ENSG00000153879 | 19 | 34578102 | A | 0,63245 | 0,664244 | 0,073647186 | 125795557,9 | 0,024397881 | 0,846159292 | 0,935484153 | 0,96122 | Imputed | 1 | 0,073647186 | 2,311799624 | 0,031870768 |
| 38268 | CBFPG_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Non-Classic Monocyte | rs75790113 | 19:34627251_G | CBFPG | ENSG00000153879 | 19 | 34627251 | A | 0,11437 | 0,133495 | -0,064429789 | 144545945,7 | 0,039335116 | 0,887867286 | 0,936071988 | 0,81485 | Imputed | 1 | -0,064429789 | -2,021170857 | 0,031887457 |
| 38269 | CBFPG_monocnc_eqtl_table_expo_rt.txt | T | monocnc | Non-Classic Monocyte | rs567793 | 19:34632418_T | CBFPG | ENSG00000153879 | 19 | 34632418 | C | 0,94008 | 0,941515 | -0,069068453 | 145175855,7 | 0,03481328 | 0,872996037 | 0,936071988 | 0,99695 | Genotyped | 1 | -0,069068453 | -2,167360407 | 0,031867544 |
| 38270 | CBFPG_monocnc_eqtl_table_expo_rt.txt | T | monocnc | Non-Classic Monocyte | rs34902193 | 19:34632903_T | CBFPG | ENSG00000153879 | 19 | 34632903 | C | 0,49376 | 0,485233 | 0,067845343 | 145005762,6 | 0,038166649 | 0,879382067 | 0,936071988 | 0,82622 | Imputed | 1 | 0,067845343 | 2,128800568 | 0,031870153 |
| 38271 | CBFPG_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-Classic Monocyte | rs10427221 | 19:34634306_G | CBFPG | ENSG00000153879 | 19 | 34634306 | C | 0,16237 | 0,165785 | 0,080649865 | 146344917,9 | 0,013658588 | 0,744837103 | 0,885295401 | 0,90983 | Imputed | 1 | 0,080649865 | 2,483129685 | 0,031873771 |
| 38272 | CBFPG_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-Classic Monocyte | rs146321482 | 19:34689406_A | CBFPG | ENSG00000153879 | 19 | 34689406 | G | 0,05108 | 0,0518325 | 0,075055493 | 125604314,6 | 0,021793423 | 0,83573779 | 0,935288812 | 0,96455 | Imputed | 1 | 0,075055493 | 2,356254743 | 0,031853726 |
| 38273 | monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-Classic Monocyte | rs129776645 | 19:34731257_A | CBFPG | ENSG00000153879 | 19 | 34731257 | G | 0,57139 | 0,54498 | 0,076454703 | 124905725,2 | 0,015455112 | 0,824164587 | 0,910696093 | 0,97647 | Imputed | 1 | 0,076454703 | 2,403152349 | 0,031850219 |
| 38274 | CBFPG_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs259252 | 19:33149991_C | CBFPG | ENSG00000153879 | 19 | 33149991 | G | 0,07173 | 0,0755159 | 0,067868649 | 147115989,6 | 0,033458725 | 0,717910463 | 0,885919895 | 0,95018 | Imputed | 1 | 0,067868649 | 2,129534936 | 0,031870174 |
| 38275 | CBFPG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7254549 | 19:33335943_A | CBFPG | ENSG00000153879 | 19 | 33335943 | G | 0,35149 | 0,389606 | 0,06976878 | 146816096,2 | 0,028799832 | 0,697048404 | 0,873962484 | 0,98447 | Imputed | 1 | 0,06976878 | 2,18944354 | 0,031865987 |
| 38276 | CBFPG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs75092759 | 19:33396182_A | CBFPG | ENSG00000153879 | 19 | 33396182 | G | 0,05232 | 0,0534185 | -0,072552382 | 149278333,8 | 0,021885579 | 0,716445584 | 0,873962089 | 0,86399 | Imputed | 1 | -0,072552382 | -2,277288199 | 0,031859943 |
| 38277 | CBFPG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs113066557 | 19:33474234_C | CBFPG | ENSG00000153879 | 19 | 33474234 | T | 0,11653 | 0,136387 | 0,065131769 | 147547944,7 | 0,041291219 | 0,746157277 | 0,891017164 | 0,91492 | Imputed | 1 | 0,065131769 | 2,043285442 | 0,031876001 |
| 38278 | CBFPG_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10482168 | 19:33504672_C | CBFPG | ENSG00000153879 | 19 | 33504672 | T | 0,30714 | 0,341178 | 0,084126544 | 144550046,3 | 0,008349933 | 0,489984093 | 0,770055516 | 0,92062 | Imputed | 1 | 0,084126544 | 2,642946429 | 0,031883059 |
| 38279 | CBFPG_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2287681 | 19:33680871_T | CBFPG | ENSG00000153879 | 19 | 33680871 | C | 0,24592 | 0,262257 | 0,064667727 | 144394129 | 0,045113609 | 0,913316057 | 0,932330787 | 0,97652 | Imputed | 1 | 0,064667727 | 2,022335987 | 0,031887738 |
| 38280 | CBFPG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3848595 | 19:33634907_G | CBFPG | ENSG00000153879 | 19 | 33634907 | G | 0,14441 | 0,176039 | 0,077943232 | 145525943,1 | 0,014561532 | 0,589139967 | 0,828427248 | 0,97261 | Imputed | 1 | 0,077943232 | 2,447454772 | 0,031846649 |
| 38281 | CBFPG_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10409394 | 19:33639400_G | CBFPG | ENSG00000153879 | 19 | 33639400 | A | 0,36992 | 0,414352 | 0,069382829 | 146870310,4 | 0,029698189 | 0,702062784 | 0,8772807 | 0,98385 | Imputed | 1 | 0,069382829 | 2,177273095 | 0,031866457 |
| 38282 | CBFPG_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs72098680 | 19:33753077_A | CBFPG | ENSG00000153879 | 19 | 33753077 | G | 0,63491 

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38404 | CENPA_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs55828214 | 2:27748782_C_ | 2:27748782_G | CENPA | ENSG00000115163 | 2 | 27748782 | 0 | 27643 | 0,26165 | 0,070448733 | 146708781,5 | 0,02727392 | 0,675712668 | 0,8679621 | 0,97691 | imputed | 1 | 0,070448733 | 2,210887339 | 0,031864461 |
| 38405 | CENPA_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs62127746 | 2:26129355_T_ | 2:26129355_C | CENPA | ENSG00000115163 | 2 | 26129355 | 0 | 2,7238 | 0,240253 | -0,074117203 | 16952566,2 | 0,020187798 | 3,153791372 | 0,66583232 | 0,92052 | imputed | 1 | -0,074117203 | -2,326634794 | 0,031855968 |
| 38406 | CENPA_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T | rs76649658 | 2:27323963_G_ | 2:27323963_A | CENPA | ENSG00000115163 | 2 | 27323963 | 0 | 2,0,0036 | 0,0437789 | -0,07917931 | 170324206 | 0,013065835 | 0,285725135 | 0,594199915 | 0,99794 | Genotyped | 1 | -0,07917931 | -2,486511158 | 0,031845357 |
| 38407 | CENPA_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs113256314 | 2:27501510_T_ | 2:27501510_C | CENPA | ENSG00000115163 | 2 | 27501510 | 0 | 0,0625 | 0,0343167 | -0,065823651 | 168216315,4 | 0,039177515 | 0,467812669 | 0,738542331 | 0,97374 | imputed | 1 | -0,065823651 | -2,065084837 | 0,031874551 |
| 38408 | CENPA_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T | rs111242383 | 2:27611546_A_ | 2:27611546_G | CENPA | ENSG00000115163 | 2 | 27611546 | 0 | 0,0632 | 0,0419464 | -0,064866109 | 167982375,4 | 0,039177515 | 0,486828967 | 0,759660383 | 0,96309 | imputed | 1 | -0,064866109 | -2,019164983 | 0,031877588 |
| 38409 | CENPA_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs112325130 | 2:27759640_C_ | 2:27759640_T | CENPA | ENSG00000115163 | 2 | 27759640 | 0 | 0,0603 | 0,040114 | -0,075703338 | 170070265,9 | 0,015041408 | 0,306906789 | 0,615426435 | 0,94586 | imputed | 1 | -0,075703338 | -4,435674646 | 0,031847578 |
| 38410 | CENPA_cd4nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs34247435 | 2:26175904_A_ | 2:26175904_G | CENPA | ENSG00000115163 | 2 | 26175904 | 0 | 0,1197 | 0,147582 | 0,076028014 | 145828217,3 | 0,017177057 | 4,467669143 | 0,725223971 | 0,93543 | imputed | 1 | 0,076028014 | 2,38696193 | 0,031851373 |
| 38411 | CENPA_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs6719890 | 2:26268643_C_ | 2:26268643_T | CENPA | ENSG00000115163 | 2 | 26268643 | 0 | 0,2497 | 0,306652 | 0,063595478 | 147484496,6 | 0,017505511 | 3,598383189 | 0,802688656 | 0,99904 | imputed | 1 | 0,063595478 | 2,28310385 | 0,031873341 |
| 38412 | CENPA_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs1011108 | 2:26782621_T_ | 2:26782621_C | CENPA | ENSG00000115163 | 2 | 26782621 | 0 | 0,3531 | 0,36255 | 0,088243576 | 143900265,3 | 0,005654771 | 2,29315264 | 0,571433219 | 0,99916 | Genotyped | 1 | 0,088243576 | 2,773279636 | 0,031819213 |
| 38413 | CENPA_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs62129520 | 2:26882695_T_ | 2:26882695_C | CENPA | ENSG00000115163 | 2 | 26882695 | 0 | 0,1082 | 0,0912535 | 0,064804577 | 147595984,4 | 0,042323906 | 0,616156084 | 0,804818446 | 0,82889 | imputed | 1 | 0,064804577 | 2,032977536 | 0,031876841 |
| 38414 | CENPA_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs59688894 | 2:26910130_A_ | 2:26910130_G | CENPA | ENSG00000115163 | 2 | 26910130 | 0 | 0,0078 | 0,0101188 | 0,067386756 | 147226161,2 | 0,053282806 | 0,588888068 | 0,931074104 | 0,8956 | imputed | 1 | 0,067386756 | 2,108041446 | 0,031871649 |
| 38415 | CENPA_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs2120356 | 2:26962280_A_ | 2:26962280_G | CENPA | ENSG00000115163 | 2 | 26962280 | 0 | 0,5822 | 0,5801 | 0,071453368 | 146550222,4 | 0,025147055 | 0,532292599 | 0,778014771 | 0,9986 | imputed | 1 | 0,071453368 | 2,242576382 | 0,031862178 |
| 38416 | CENPA_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs2196150 | 2:27068239_C_ | 2:27068239_G | CENPA | ENSG00000115163 | 2 | 27068239 | 0 | 0,1394 | 0,170396 | -0,028294558 | 147238313,5 | 0,042323906 | 0,166535778 | 0,631006152 | 0,98246 | imputed | 1 | -0,028294558 | -1,042994893 | 0,031885895 |
| 38417 | CENPA_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs12617848 | 2:27118679_T_ | 2:27118679_C | CENPA | ENSG00000115163 | 2 | 27118679 | 0 | 0,1409 | 0,163166 | -0,082673355 | 170875504,7 | 0,009546643 | 0,371383543 | 0,635189493 | 0,92586 | imputed | 1 | -0,082673355 | -5,596943996 | 0,031834478 |
| 38418 | CENPA_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs113053199 | 2:27374263_T_ | 2:27374263_C | CENPA | ENSG00000115163 | 2 | 27374263 | 0 | 0,2905 | 0,251201 | -0,06720614 | 168454510,2 | 0,035227864 | 0,588574134 | 0,801021898 | 0,97798 | imputed | 1 | -0,06720614 | -2,108652406 | 0,031871607 |
| 38419 | CENPA_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs74630263 | 2:27493045_T_ | 2:27493045_G | CENPA | ENSG00000115163 | 2 | 27493045 | 0 | 0,1701 | 0,19655 | -0,069203867 | 169400700,7 | 0,026316185 | 0,452353415 | 0,70255141 | 0,95176 | imputed | 1 | -0,069203867 | -2,172765238 | 0,031867164 |
| 38420 | CENPA_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs79111922 | 2:27748793_G_ | 2:27748793_T | CENPA | ENSG00000115163 | 2 | 27748793 | 0 | 0,0518 | 0,0428703 | -0,074223535 | 169542019,5 | 0,020009215 | 0,49305139 | 0,747247356 | 0,91014 | imputed | 1 | -0,074223353 | -3,729985412 | 0,031855716 |
| 38421 | CENPA_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs62131879 | 2:27755112_G_ | 2:27755112_T | CENPA | ENSG00000115163 | 2 | 27755112 | 0 | 0,2158 | 0,212396 | -0,067306435 | 168450339,5 | 0,034955026 | 0,587178039 | 0,802741653 | 0,97227 | imputed | 1 | -0,067306435 | -2,111813554 | 0,031871391 |
| 38422 | CENPA_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs115386260 | 2:27939071_C_ | 2:27939071_T | CENPA | ENSG00000115163 | 2 | 27939071 | 0 | 0,1806 | 0,189344 | -0,066461431 | 168169772,1 | 0,037311138 | 0,701863337 | 0,932545078 | 0,97043 | imputed | 1 | -0,066461431 | -2,045181789 | 0,031871832 |
| 38423 | CENPA_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs111238740 | 2:26035253_C_ | 2:26035253_T | CENPA | ENSG00000115163 | 2 | 26035253 | 0 | 0,0865 | 0,0748691 | -0,064035743 | 167934134,3 | 0,044836642 | 0,645357789 | 0,862994746 | 0,82388 | imputed | 1 | -0,064035743 | -2,008758617 | 0,031878267 |
| 38424 | CENPA_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs138866512 | 2:26119689_A_ | 2:26119689_G | CENPA | ENSG00000115163 | 2 | 26119689 | 0 | 0,0539 | 0,0400678 | -0,069009853 | 168731969,8 | 0,030391659 | 0,577301376 | 0,826708715 | 0,90801 | imputed | 1 | -0,069009853 | -2,168824709 | 0,031867494 |
| 38425 | CENPA_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11683430 | 2:26209579_T_ | 2:26209579_C | CENPA | ENSG00000115163 | 2 | 26209579 | 0 | 0,4936 | 0,48546 | 0,071453368 | 147437896,5 | 0,024225508 | 0,459651247 | 0,751076954 | 0,95303 | imputed | 1 | 0,071453368 | 2,250334951 | 0,031861126 |
| 38426 | CENPA_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs34881821 | 2:26238777_A_ | 2:26238777_C | CENPA | ENSG00000115163 | 2 | 26238777 | 0 | 0,1268 | 0,11497 | -0,08227682 | 170813078,3 | 0,009897521 | 0,383669156 | 0,69315283 | 0,96636 | imputed | 1 | -0,08227682 | -2,584434353 | 0,031835523 |
| 38427 | CENPA_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs111380128 | 2:26372091_C_ | 2:26372091_T | CENPA | ENSG00000115163 | 2 | 26372091 | 0 | 0,1276 | 0,113859 | -0,077203277 | 170217142 | 0,016950119 | 0,434780212 | 0,714198842 | 0,96942 | imputed | 1 | -0,077203277 | -4,073884426 | 0,031879038 |
| 38428 | CENPA_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs62130490 | 2:26492367_C_ | 2:26492367_T | CENPA | ENSG00000115163 | 2 | 26492367 | 0 | 0,0695 | 0,060579 | -0,065394698 | 168148614,8 | 0,040476874 | 0,628216042 | 0,85573548 | 0,88952 | imputed | 1 | -0,065394698 | -2,05156931 | 0,031875452 |
| 38429 | CENPA_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs150925353 | 2:26534244_C_ | 2:26534244_T | CENPA | ENSG00000115163 | 2 | 26534244 | 0 | 0,0506 | 0,0429165 | 0,066325224 | 147595584,7 | 0,037703205 | 0,671767817 | 0,850349594 | 0,90869 | imputed | 1 | 0,066325224 | 2,08088992 | 0,03187349 |
| 38430 | CENPA_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7563543 | 2:26854062_A_ | 2:26854062_G | CENPA | ENSG00000115163 | 2 | 26854062 | 0 | 0,4209 | 0,390754 | 0,085252427 | 147440053,7 | 0,037703205 | 1,332748111 | 0,934543186 | 0,90453 | imputed | 1 | 0,085252427 | 2,687057889 | 0,031855722 |
| 38431 | CENPA_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs828270 | 2:26970109_C_ | 2:26970109_G | CENPA | ENSG00000115163 | 2 | 26970109 | 0 | 0,4063 | 0,420835 | 0,073860292 | 146170343,4 | 0,020625776 | 0,509395915 | 0,762927977 | 0,99464 | imputed | 1 | 0,073860292 | 2,318525704 | 0,031856577 |
| 38432 | CENPA_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12617848 | 2:27118679_T_ | 2:27118679_C | CENPA | ENSG00000115163 | 2 | 27118679 | 0 | 0,1409 | 0,163166 | 0,072292577 | 146417772,1 | 0,023481821 | 0,533977788 | 0,785686423 | 0,92586 | imputed | 1 | 0,072292577 | 2,269052664 | 0,031860246 |
| 38433 | CENPA_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs3769136 | 2:27168743_T_ | 2:27168743_C | CENPA | ENSG00000115163 | 2 | 27168743 | 0 | 0,6325 | 0,6265 | -0,077753792 | 169800552,8 | 0,014840474 | 0,450031648 | 0,797662208 | 0,99399 | imputed | 1 | -0,077753792 | -2,441439225 | 0,031847124 |
| 38434 | CENPA_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs61737373 | 2:27423913_A_ | 2:27423913_G | CENPA | ENSG00000115163 | 2 | 27423913 | 0 | 0,0543 | 0,0606868 | -0,075109991 | 145059849,1 | 0,018439086 | 0,490968764 | 0,746122003 | 0,99511 | imputed | 1 | 0,075109991 | 2,360627356 | 0,031853393 |
| 38435 | CENPA_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs114210583 | 2:27990120_A_ | 2:27990120_G | CENPA | ENSG00000115163 | 2 | 27990120 | 0 | 0,0504 | 0,0542963 | 0,104925824 | 141267347,2 | 0,000991409 | 0,093176003 | 0,342086055 | 0,99346 | imputed | 1 | 0,104925824 | 3,302929864 | 0,0317675 |
| 38436 | CENPA_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs116908020 | 2:26747407_A_ | 2:26747407_G | CENPA | ENSG00000115163 | 2 | 26747407 | 0 | 0,5232 | 0,493148 | -0,078538289 | 89766725,25 | 0,018941462 | 0,753138995 | 0,98717 | imputed | 1 | -0,078538289 | -2,757559891 | 0,031861088 |
| 38437 | CENPA_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13391781 | 2:26753214_A_ | 2:26753214_G | CENPA | ENSG00000115163 | 2 | 26753214 | 0 | 0,1701 | 0,15528 | -0,079696851 | 90417247,77 | 0,024630143 | 0,918517974 | 0,975318995 | 0,82066 | imputed | 1 | -0,079696851 | -1,502867335 | 0,03184222 |
| 38438 | CENPA_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10177332 | 2:26781111_G_ | 2:26781111_A | CENPA | ENSG00000115163 | 2 | 26781111 | 0 | 0,0526 | 0,0554358 | 0,085190596 | 76609048,61 | 0,016278908 | 0,908785201 | 0,975318995 | 0,96282 | imputed | 1 | 0,085190596 | 2,676876153 | 0,031827702 |
| 38439 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12617848 | 2:27118679_T_ | 2:27118679_C | CENPA | ENSG00000115163 | 2 | 27118679 | 0 | 0,1409 | 0,163166 | -0,073185269 | 90417441462 | 0,009546643 | 0,371383543 | 0,635189493 | 0,92586 | imputed | 1 | -0,073185269 | -2,240428128 | 0,031885895 |
| 38440 | CENPA_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs115194861 | 2:27219653_T_ | 2:27219653_C | CENPA | ENSG00000115163 | 2 | 27219653 | 0 | 0,0812 | 0,0546043 | -0,078985305 | 90357660,62 | 0,025945575 | 0,918517974 | 0,975318995 | 0,94313 | imputed | 1 | -0,078985305 | -2,480380411 | 0,031844029 |
| 38441 | CENPA_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs76649658 | 2:27323963_G_ | 2:27323963_A | CENPA | ENSG00000115163 | 2 | 27323963 | 0 | 0,0036 | 0,0437789 | -0,080180869 | 90354859,23 | 0,013065835 | 0,285725135 | 0,594199915 | 0,99794 | Genotyped | 1 | -0,080180869 | -6,144373838 | 0,031845357 |
| 38442 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1659684 | 2:27384710_C_ | 2:27384710_T | CENPA | ENSG00000115163 | 2 | 27384710 | 0 | 0,3070 | 0,343663 | 0,107492756 | 90741394,78 | 0,02040842 | 0,737344366 | 0,850459455 | 0,98151 | imputed | 1 | 0,107492756 | 2,384666743 | 0,031758741 |
| 38443 | CENPA_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs76881617 | 2:27479543_T_ | 2:27479543_C | CENPA | ENSG00000115163 | 2 | 27479543 | 0 | 0,0512 | 0,0473052 | -0,101111929 | 92210614,48 | 0,004320559 | 0,801367064 | 0,901955762 | 0,93632 | imputed | 1 | -0,101111929 | -3,181609625 | 0,031780118 |
| 38444 | CENPA_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs14655378 | 2:27548038_A_ | 2:27548038_G | CENPA | ENSG00000115163 | 2 | 27548038 | 0 | 0,4019 | 0,381308 | 0,104781556 | 90463419,32 | 0,003109715 | 0,755150906 | 0,969609691 | 0,99779 | imputed | 1 | 0,104781556 | 3,298338023 | 0,031767886 |
| 38445 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs144253037 | 2:27610537_C_ | 2:27610537_T | CENPA | ENSG00000115163 | 2 | 27610537 | 0 | 0,0128 | 0,0399908 | -0,113267442 | 93228555,82 | 0,001379364 | 0,660886088 | 0,823587177 | 0,97988 | imputed | 1 | -0,113267442 | -3,56879869 | 0,031738255 |
| 38446 | CENPA_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs1728918 | 2:27635463_G_ | 2:27635463_A | CENPA | ENSG00000115163 | 2 | 27635463 | 0 | 0,7203 | 0,735217 | 0,072551093 | 77667520,8 | 0,040844119 | 0,933099228 | 0,975318995 | 0,99962 | Genotyped | 1 | 0,072551093 | 2,277209584 | 0,031859647 |
| 38447 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs116754287 | 2:27642734_A_ | 2:27642734_G | CENPA | ENSG00000115163 | 2 | 27642734 | 0 | 0,1082 | 0,115821 | 0,097005982 | 91614037,71 | 0,007800765 | 0,864092294 | 0,912133236 | 0,99706 | imputed | 1 | 0,097005982 | 3,053165272 | 0,031874357 |
| 38448 | CENPA_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs1728911 | 2:27649929_G_ | 2:27649929_A | CENPA | ENSG00000115163 | 2 | 27649929 | 0 | 0,4389 | 0,439529 | 0,126149784 | 73178995,94 | 0,000363103 | 0,482897083 | 0,738498674 | 0,99532 | imputed | 1 | 0,126149784 | 3,980915608 | 0,031868636 |
| 38449 | CENPA_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11682083 | 2:27752296_G_ | 2:27752296_A | CENPA | ENSG00000115163 | 2 | 27752296 | 0 | 0,3977 | 0,37935 | 0,106293783 | 74841346,73 | 0,002691161 | 0,751994249 | 0,856331686 | 0,99639 | imputed | 1 | 0,106293783 | 3,346652998 | 0,031762841 |
| 38450 | CENPA_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs7493147 | 2:27853918_A_ | 2:27853918_G | CENPA | ENSG00000115163 | 2 | 27853918 | 0 | 0,2607 | 0,28382 | -0,094787293 | 89386495,81 | 0,003748609 | 0,836549055 | 0,902112236 | 0,99994 | Genotyped | 1 | -0,094787293 | -2,980732229 | 0,031860003 |
| 38451 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs17706100 | 2:27876666_G_ | 2:27876666_C | CENPA | ENSG00000115163 | 2 | 27876666 | 0 | 0,0514 | 0,0370342 | -0,116669608 | 93513464,02 | 0,000981868 | 0,611039535 | 0,756552892 | 0,99731 | Genotyped | 1 | -0,116669608 | -3,677450566 | 0,031725677 |
| 38452 | CENPA_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs2178198 | 2:27885073_C_ | 2:27885073_T | CENPA | ENSG00000115163 | 2 | 27885073 | 0 | 0,1214 | 0,134703 | -0,112165648 | 93150920,28 | 0,001342004 | 0,680072197 | 0,817174039 | 0,96138 | imputed | 1 | -0,112165648 | -3,533750749 | 0,031774235 |
| 38453 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs77189911 | 2:27934711_C_ | 2:27934711_T | CENPA | ENSG00000115163 | 2 | 27934711 | 0 | 0,0605 | 0,0464121 | -0,131285189 | 92748940,81 | 0,00020568 | 0,378991805 | 0,628475408 | 0,93962 | imputed | 1 | -0,131285189 | -4,145759524 | 0,031667343 |
| 38454 | CENPA_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs11686001 | 2:28023062_C_ | 2:28023062_A | CENPA | ENSG00000115163 | 2 | 28023062 | 0 | 0,1943 | 0,159609 | 0,069631966 | 97912982,64 | 0,049729957 | 0,933595027 | 0,975318995 | 0,95718 | imputed | 1 | 0,069631966 | 2,184750788 | 0,031866319 |
| 38455 | CHRNA_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs116854174 | 21:36301420_G_ | 21:36301420_A | CHRNA | ENSG00000159259 | 21 | 36301420 | 1 | 0,0839 | 0,0808183 | -0,068707107 | 168670753,8 | 0,013442004 | 0,680072197 | 0,817174039 | 0,96138 | imputed | 1 | -0,068707107 | -2,155804163 | 0,031868353 |
| 38456 | CHRNA_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs423619 | 21:37305826_G_ | 21:37305826_A | CHRNA | ENSG00000159259 | 21 | 37305826 | 1 | 0,1105 | 0,138759 | 0,070747035 | 146661701,1 | 0,026626786 | 0,642265182 | 0,818111181 | 0,9099 | imputed | 1 | 0,070747035 | 2,220295946 | 0,031863786 |
| 38457 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2776271 | 21:37327654_C_ | 21:37327654_T | CHRNA | ENSG00000159259 | 21 | 37327654 | 1 | 0,1972 | 0,195812 | 0,085469478 | 144338094,2 | 0,007365727 | 0,424831725 | 0,710804085 | 0,97624 | imputed | 1 | 0,085469478 | 2,685444501 | 0,031826939 |
| 38458 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs79624889 | 21:37473313_C_ | 21:37473313_G | CHRNA | ENSG00000159259 | 21 | 37473313 | 1 | 0,0666 | 0,0582076 | 0,070052585 | 168882373,4 | 0,018154231 | 0,651159853 | 0,815310324 | 0,91177 | imputed | 1 | 0,070052585 | 2,198393558 | 0,031863552 |
| 38459 | CHRNA_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs28714673 | 21:37538397_C_ | 21:37538397_T | CHRNA | ENSG00000159259 | 21 | 37538397 | 1 | 0,8012 | 0,786357 | 0,063400023 | 147821261,9 | 0,047008138 | 0,717121961 | 0,856293111 | 0,99026 | imputed | 1 | 0,063400023 | 1,988735615 | 0,031879563 |
| 38460 | CHRNA_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7278506 | 21:37552287_A_ | 21:37552287_G | CHRNA | ENSG00000159259 | 21 | 37552287 | 1 | 0,1947 | 0,19709 | -0,071386487 | 160904283,9 | 0,025284054 | 0,637151173 | 0,817080579 | 0,97266 | imputed | 1 | -0,071386487 | -2,240466547 | 0,031862331 |
| 38461 | CHRNA_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs2835322 | 21:37609571_T_ | 21:37609571_C | CHRNA | ENSG00000159259 | 21 | 37609571 | 1 | 0,5142 | 0,515507 | 0,063771565 | 167894333,5 | 0,013494283 | 0,85396348 | 0,973811807 | 0,97381 | imputed | 1 | 0,063771565 | 2,000417929 | 0,031878807 |
| 38462 | CHRNA_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs61033710 | 21:37643934_A_ | 21:37643934_G | CHRNA | ENSG00000159259 | 21 | 37643934 | 1 | 0,1841 | 0,165229 | 0,094622029 | 142893569,8 | 0,002997015 | 0,28836398 | 0,526770649 | 0,97065 | imputed | 1 | 0,094622029 | 2,975488248 | 0,031850505 |
| 38463 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs6517343 | 21:37675498_C_ | 21:37675498_G | CHRNA | ENSG00000159259 | 21 | 37675498 | 1 | 0,1443 | 0,151309 | -0,066930956 | 168391078,5 | 0,035985805 | 0,443689156 | 0,784840469 | 0,96613 | imputed | 1 | -0,066930956 | -2,099579318 | 0,031872198 |
| 38464 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2218636 | 21:37795721_A_ | 21:37795721_G | CHRNA | ENSG00000159259 | 21 | 37795721 | 1 | 0,6661 | 0,6444 | -0,070384004 | 168150523,2 | 0,014840474 | 0,450031648 | 0,797662208 | 0,99797 | Genotyped | 1 | -0,070384004 | -2,210935976 | 0,031847706 |
| 38465 | CHRNA_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2835424 | 21:38042539_A_ | 21:38042539_G | CHRNA | ENSG00000159259 | 21 | 38042539 | 1 | 0,4620 | 0,446119 | -0,07837834 | 170197790,8 | 0,014018675 | 0,279018911 | 0,64268484 | 0,83716 | imputed | 1 | -0,07837834 | -2,461201567 | 0,031845559 |
| 38466 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2252821 | 21:38073286_A_ | 21:38073286_G | CHRNA | ENSG00000159259 | 21 | 38073286 | 1 | 0,7682 | 0,70619 | -0,107125964 | 174734957,4 | 0,00077267 | 0,0358415 | 0,184543645 | 0,89383 | imputed | 1 | -0,107125964 | -3,3729831 | 0,031760006 |
| 38467 | CHRNA_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6978378 | 21:38344625_A_ | 21:38344625_G | CHRNA | ENSG00000159259 | 21 | 38344645 | 1 | 0,1608 | 0,171882 | -0,065005307 | 174727285,1 | 0,016705642 | 0,425506819 | 0,691732264 | 0,99123 | imputed | 1 | -0,065005307 | -2,039423368 | 0,031872602 |
| 38468 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs77440607 | 21:38452200_G_ | 21:38452200_A | CHRNA | ENSG00000159259 | 21 | 38452200 | 1 | 0,1920 | 0,163551 | -0,080204372 | 170485989 | 0,011930112 | 0,254897336 | 0,608896182 | 0,94446 | imputed | 1 | -0,080204372 | -2,518908802 | 0,031840919 |
| 38469 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12482772 | 21:38603369_C_ | 21:38603369_G | CHRNA | ENSG00000159259 | 21 | 38603369 | 1 | 0,4667 | 0,48186 | -0,067115276 | 168420169,3 | 0,035476614 | 0,441409065 | 0,746785054 | 0,95331 | imputed | 1 | -0,067115276 | -2,105788545 | 0,031871802 |
| 38470 | CHRNA_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs6978874 | 21:38612024_C_ | 21:38612024_T | CHRNA | ENSG00000159259 | 21 | 38612024 | 1 | 0,2730 | 0,290946 | -0,066315728 | 168733264,1 | 0,034733266 | 0,453109607 | 0,783708314 | 0,98184 | imputed | 1 | -0,066315728 | -2,080196477 | 0,031870533 |
| 38471 | CHRNA_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2073357 | 21:38613487_C_ | 21:38613487_T | CHRNA | ENSG00000159259 | 21 | 38613487 | 1 | 0,2043 | 0,184863 | -0,10224188 | 173964114,6 | 0,001335354 | 0,055550736 | 0,257242664 | 0,98601 | imputed | 1 | -0,10224188 | -3,217538418 | 0,031776429 |
| 38472 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2776262 | 21:36940158_T_ | 21:36940158_C | CHRNA | ENSG00000159259 | 21 | 36940158 | 0 | 0,0629 | 0,0547582 | 0,067776424 | 147130545,4 | 0,03370036 | 0,528543699 | 0,857476627 | 0,999 | Genotyped | 1 | 0,067776424 | 2,126627782 | 0,031870375 |
| 38473 | CHRNA_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2242766 | 21:36941273_T_ | 21:36941273_C | CHRNA | ENSG00000159259 | 21 | 36941273 | 0 | 0,7537 | 0,762273 | 0,072567455 | 147130477,5 | 0,022922275 | 0,451432319 | 0,766872167 | 0,99333 | Genotyped | 1 | 0,072567455 | 2,278380558 | 0,031863256 |
| 38474 | CHRNA_bin_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs34790411 | 21:37117037_A_ | 21:37117037_G | CHRNA | ENSG00000159259 | 21 | 37117037 | 1 | 0,1453 | 0,132599 | 0,062897876 | 147905154,6 | 0,045782517 | 0,605703974 | 0,897505697 | 0,92473 | imputed | 1 | 0,062897876 | 1,972921406 | 0,031880578 |
| 38475 | CHRNA_bin_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs117205639 | 21:37127707_G_ | 21:37127707_A | CHRNA | ENSG00000159259 | 21 | 37127707 | 0 | 0,0532 | 0,0538805 | -0,077967894 | 147906153,3 | 0,044823559 | 0,541113879 | 0,797045748 | 0,95201 | imputed | 1 | -0,077967894 | -2,441663379 | 0,031860759 |
| 38476 | CHRNA_bin_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2835263 | 21:37430245_A_ | 21:37430245_G | CHRNA | ENSG00000159259 | 21 | 37430245 | 0 | 0,3784 | 0,374322 | 0,079085326 | 145345689,2 | 0,013174595 | 0,344224631 | 0,718836917 | 0,98146 | imputed | 1 | 0,079085326 | 2,483541138 | 0,031864375 |
| 38477 | CHRNA_bin_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7277686 | 21:37500918_A_ | 21:37500918_G | CHRNA | ENSG00000159259 | 21 | 37500918 | 0 | 0,0934 | 0,0783958 | -0,064818467 | 168057669,6 | 0,042279628 | 0,575996058 | 0,88294192 | 0,99499 | Genotyped | 1 | -0,064818467 | -2,033415095 | 0,031876653 |
| 38478 | CHRNA_bin_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2242809 | 21:37530652_A_ | 21:37530652_G | CHRNA | ENSG00000159259 | 21 | 37530652 | 0 | 0,5048 | 0,5047028 | -0,077489643 | 147906153,4 | 0,042279628 | 0,575996058 | 0,88294192 | 0,99474 | Genotyped | 1 | -0,077489643 | -2,344860609 | 0,031873199 |
| 38479 | CHRNA_bin_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs111724295 | 21:37549974_A_ | 21:37549974_G | CHRNA | ENSG00000159259 | 21 | 37549974 | 0 | 0,0672 | 0,0710502 | -0,087468167 | 171632415,8 | 0,006092771 | 0,222122066 | 0,57123931 | 0,8488 | imputed | 1 | -0,087468167 | -2,748721719 | 0,031821398 |
| 38480 | CHRNA_bin_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2298450 | 21:37623447_T_ | 21:37623447_C | CHRNA | ENSG00000159259 | 21 | 37623447 | 0 | 0,3616 | 0,373114 | -0,084887329 | 171225088,6 | 0,007778847 | 0,257806333 | 0,610781438 | 0,992 | imputed | 1 | -0,084887329 | -2,6670202 | 0,031828529 |
| 38481 | CHRNA_bin_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs4577368 | 21:37663755_T_ | 21:37663755_C | CHRNA | ENSG00000159259 | 21 | 37663755 | 0 | 0,6458 | 0,658343 | -0,080327354 | 171605912,2 | 0,011492265 | 0,326979554 | 0,650965564 | 0,9817 | imputed | 1 | -0,080327354 | -2,532419651 | 0,031880841 |
| 38482 | CHRNA_bin_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2776290 | 21:37866324_G_ | 21:37866324_A | CHRNA | ENSG00000159259 | 21 | 37866324 | 0 | 0,0805 | 0,084016 | 0,082569593 | 144795776,3 | 0,009636724 | 0,289916858 | 0,653129591 | 0,98117 | imputed | 1 | 0,082569591 | 2,593693741 | 0,03183475 |
| 38483 | CHRNA_bin_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2409819 | 21:37868619_C_ | 21:37868619_G | CHRNA | ENSG00000159259 | 21 | 37868619 | 0 | 0,2050 | 0,220696 | -0,082683099 | 144778301,9 | 0,009539702 | 0,288802504 | 0,651010071 | 0,95852 | imputed | 1 | -0,

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38611 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2091854 | 21:37990953_C_T | CHAF1B | ENSG00000159259 | 21 | 37990953 | 0 | 0,09722 | 0,0942254 | -0,074263717 | 1695483901 | 0,01994167 | 0,464578943 | 0,757368972 | 0,87829 | Imputed | 1 | -0,074263717 | -2,331259523 | 0,03185562 |
| 38612 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs79328535 | 21:38028359_A_T | CHAF1B | ENSG00000159259 | 21 | 38028359 | 1 | 0,08653 | 0,0702033 | -0,078400271 | 170201252 | 0,011991791 | 0,396544643 | 0,751714849 | 0,88451 | Imputed | 1 | -0,078400271 | -2,461894507 | 0,031845504 |
| 38613 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs60244448 | 21:38065850_G_A | CHAF1B | ENSG00000159259 | 21 | 38065850 | 0 | 0,2569 | 0,250585 | 0,091741977 | 143348121,3 | 0,004010746 | 0,188880247 | 0,566486725 | 0,94863 | Imputed | 1 | 0,091741977 | 2,884141108 | 0,031809115 |
| 38614 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs2269188 | 21:38072356_C_G | CHAF1B | ENSG00000159259 | 21 | 38072356 | 0 | 0,28551 | 0,290946 | -0,068871837 | 168697402,9 | 0,030924534 | 0,541647507 | 0,810917613 | 0,9178 | Imputed | 1 | -0,068871837 | -2,161161158 | 0,031867978 |
| 38615 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs56375654 | 21:38074069_A_G | CHAF1B | ENSG00000159259 | 21 | 38074069 | 0 | 0,08667 | 0,0801663 | -0,071113731 | 146603826,2 | 0,025849462 | 0,508809742 | 0,784005326 | 0,86289 | Imputed | 1 | -0,071113731 | -2,231862503 | 0,031862953 |
| 38616 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs9979967 | 21:38153975_T_C | CHAF1B | ENSG00000159259 | 21 | 38153975 | 0 | 0,38162 | 0,338343 | 0,064466165 | 147652995,3 | 0,043414872 | 0,604374972 | 0,85000336 | 0,98361 | Genotyped | 1 | 0,064466165 | 2,022316815 | 0,031877382 |
| 38617 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs9977855 | 21:38162419_A_G | CHAF1B | ENSG00000159259 | 21 | 38162419 | 0 | 0,39596 | 0,383985 | 0,086539206 | 144171815,5 | 0,006667764 | 0,261976196 | 0,678350732 | 0,82426 | Imputed | 1 | 0,086523026 | 2,718795019 | 0,031824034 |
| 38618 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2266592 | 21:38394733_A_C | CHAF1B | ENSG00000159259 | 21 | 38394733 | 0 | 0,75413 | 0,75967 | 0,065116768 | 147550312,4 | 0,041338095 | 0,595474407 | 0,845785869 | 0,95386 | Imputed | 1 | 0,065116768 | 2,042812835 | 0,031870232 |
| 38619 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs56187026 | 21:38411760_A_G | CHAF1B | ENSG00000159259 | 21 | 38411760 | 0 | 0,09123 | 0,0871112 | -0,068071307 | 168571057,4 | 0,032932946 | 0,554364952 | 0,819332824 | 0,87564 | Imputed | 1 | -0,068071307 | -2,135923355 | 0,031869733 |
| 38620 | CHAF1B_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs112134156 | 21:38674850_C_T | CHAF1B | ENSG00000159259 | 21 | 38674850 | 0 | 0,09748 | 0,0913459 | -0,072557901 | 169278863,9 | 0,022979229 | 0,486719985 | 0,768494105 | 0,94473 | Imputed | 1 | -0,072557901 | -2,277264 | 0,031859635 |
| 38621 | cd8s100b_cd8nc_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs73197348 | 21:36773326_C_T | CHAF1B | ENSG00000159259 | 21 | 36773326 | 1 | 0,07712 | 0,0749096 | -0,075583841 | 169278739,2 | 0,017554939 | 0,429649842 | 0,738035477 | 0,98014 | Imputed | 1 | -0,075583841 | -2,383974665 | 0,031851834 |
| 38622 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs13051349 | 21:36784281_G_A | CHAF1B | ENSG00000159259 | 21 | 36784281 | 0 | 0,22383 | 0,23127 | -0,065359995 | 167352111,9 | 0,04644805 | 0,683431131 | 0,893608434 | 0,99652 | Imputed | 1 | -0,065359995 | -1,994844808 | 0,031879169 |
| 38623 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs1734502 | 21:36785314_A_G | CHAF1B | ENSG00000159259 | 21 | 36785314 | 0 | 0,8203 | 0,818078 | -0,062658258 | 170931604,4 | 0,049769577 | 0,645661948 | 0,881912994 | 0,98131 | Imputed | 1 | -0,062658258 | -1,943973507 | 0,031884106 |
| 38624 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs118019942 | 21:37102185_T_C | CHAF1B | ENSG00000159259 | 21 | 37102185 | 0 | 0,06227 | 0,0624731 | -0,066362268 | 167787688,1 | 0,037693853 | 0,645993758 | 0,885345133 | 0,87788 | Imputed | 1 | -0,066362268 | -2,082057279 | 0,031873411 |
| 38625 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs2835157 | 21:37280704_C_T | CHAF1B | ENSG00000159259 | 21 | 37280704 | 0 | 0,40649 | 0,40251 | -0,067252971 | 167927836,6 | 0,035193572 | 0,63223964 | 0,880232493 | 0,84096 | Imputed | 1 | -0,067252971 | -2,110128434 | 0,031871506 |
| 38626 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs2250527 | 21:37307358_T_C | CHAF1B | ENSG00000159259 | 21 | 37307358 | 1 | 0,77755 | 0,765599 | 0,078785526 | 169498954,3 | 0,044940116 | 0,615601592 | 0,956140066 | 0,97315 | Genotyped | 1 | 0,078785526 | 2,474319897 | 0,031884524 |
| 38627 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs1028995 | 21:37321101_C_T | CHAF1B | ENSG00000159259 | 21 | 37321101 | 0 | 0,49425 | 0,516877 | 0,106686999 | 140559102,4 | 0,000817411 | 0,072781323 | 0,350014851 | 0,96626 | Imputed | 1 | 0,106686999 | 3,359002337 | 0,031765154 |
| 38628 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs2850062 | 21:37336502_C_T | CHAF1B | ENSG00000159259 | 21 | 37336502 | 0 | 0,19265 | 0,188466 | 0,103819165 | 140322113,4 | 0,000687899 | 0,063804379 | 0,330121362 | 0,99135 | Imputed | 1 | 0,103819165 | 3,406881149 | 0,031756314 |
| 38629 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs2276229 | 21:37455954_C_T | CHAF1B | ENSG00000159259 | 21 | 37455954 | 0 | 0,70577 | 0,6929967 | -0,062354624 | 169258423,2 | 0,043104645 | 0,647108645 | 0,873108343 | 0,99395 | Imputed | 1 | -0,062354624 | -1,970108632 | 0,031878643 |
| 38630 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs13051221 | 21:37547942_C_T | CHAF1B | ENSG00000159259 | 21 | 37547942 | 0 | 0,06954 | 0,0513397 | -0,071264832 | 168559086,3 | 0,025610158 | 0,577023054 | 0,867816522 | 0,96067 | Imputed | 1 | -0,071264832 | -2,236828912 | 0,031862609 |
| 38631 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs2244033 | 21:37816274_C_T | CHAF1B | ENSG00000159259 | 21 | 37816274 | 1 | 0,47699 | 0,470203 | 0,065602054 | 147025891,1 | 0,039942644 | 0,655861578 | 0,88917497 | 0,9767 | Imputed | 1 | 0,065602054 | 2,058134006 | 0,031875015 |
| 38632 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs2850215 | 21:37866210_C_T | CHAF1B | ENSG00000159259 | 21 | 37866210 | 1 | 0,07554 | 0,0835156 | -0,063688662 | 169478082,1 | 0,046122856 | 0,682399317 | 0,931608434 | 0,97896 | Imputed | 1 | -0,063688662 | -1,997834652 | 0,031887106 |
| 38633 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs77602547 | 21:37902198_T_C | CHAF1B | ENSG00000159259 | 21 | 37902198 | 0 | 0,0538 | 0,043121 | 0,089319666 | 143291780,4 | 0,005116523 | 0,269452209 | 0,66611494 | 0,8626 | Imputed | 1 | 0,089319666 | 2,807368844 | 0,031816149 |
| 38634 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs2835395 | 21:37936551_C_T | CHAF1B | ENSG00000159259 | 21 | 37936551 | 0 | 0,09798 | 0,0906739 | -0,063249438 | 167308052,4 | 0,047581635 | 0,648836066 | 0,885078344 | 0,99287 | Imputed | 1 | -0,063249438 | -1,984593221 | 0,031878983 |
| 38635 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs2835423 | 21:38042424_A_G | CHAF1B | ENSG00000159259 | 21 | 38042424 | 0 | 0,30669 | 0,316461 | 0,066225474 | 146925555,8 | 0,038090904 | 0,647718451 | 0,886086685 | 0,91284 | Imputed | 1 | 0,066225474 | 2,077746578 | 0,031873701 |
| 38636 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs2002799 | 21:38118707_T_C | CHAF1B | ENSG00000159259 | 21 | 38118707 | 0 | 0,22721 | 0,24857 | -0,065438605 | 167640780,2 | 0,040475121 | 0,659726416 | 0,889934379 | 0,85894 | Imputed | 1 | -0,065428605 | -2,05263761 | 0,031875381 |
| 38637 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs877686 | 21:38118940_A_G | CHAF1B | ENSG00000159259 | 21 | 38118940 | 0 | 0,59272 | 0,593115 | 0,068736722 | 168240492,9 | 0,041347316 | 0,618773803 | 0,874265582 | 0,8448 | Imputed | 1 | 0,068736722 | 2,156813702 | 0,031868238 |
| 38638 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs73210796 | 21:38154421_A_G | CHAF1B | ENSG00000159259 | 21 | 38154421 | 0 | 0,08351 | 0,0668849 | 0,069312394 | 146439841,8 | 0,029948475 | 0,603897591 | 0,870439701 | 0,99471 | Genotyped | 1 | 0,069312394 | 2,175052124 | 0,031867003 |
| 38639 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs2845811 | 21:38291979_T_C | CHAF1B | ENSG00000159259 | 21 | 38291979 | 0 | 0,93344 | 0,935818 | 0,071362726 | 146117230,5 | 0,025407722 | 0,576169851 | 0,867790166 | 0,83851 | Imputed | 1 | 0,071362726 | 2,239717004 | 0,031862385 |
| 38640 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs2843961 | 21:38356837_C_T | CHAF1B | ENSG00000159259 | 21 | 38356837 | 0 | 0,60793 | 0,6102122 | 0,066864677 | 146315717,2 | 0,026335177 | 0,604089335 | 0,868582111 | 0,93631 | Imputed | 1 | 0,066864677 | 2,098242219 | 0,031872378 |
| 38641 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs1235345 | 21:38432325_G_A | CHAF1B | ENSG00000159259 | 21 | 38432325 | 0 | 0,50913 | 0,517277 | 0,07003416 | 146326274,9 | 0,028276321 | 0,592416172 | 0,868842282 | 0,89018 | Imputed | 1 | 0,07003416 | 2,197812508 | 0,031865393 |
| 38642 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs2835628 | 21:38519527_G_A | CHAF1B | ENSG00000159259 | 21 | 38519527 | 0 | 0,7176 | 0,74284 | 0,083529241 | 144202879,6 | 0,008858884 | 0,369068699 | 0,723108319 | 0,93875 | Imputed | 1 | 0,083529242 | 2,624049074 | 0,031831195 |
| 38643 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs78244870 | 21:38526212_C_T | CHAF1B | ENSG00000159259 | 21 | 38526212 | 0 | 0,07374 | 0,0652756 | -0,066643138 | 167308052,4 | 0,047581635 | 0,648836066 | 0,885078344 | 0,99287 | Imputed | 1 | -0,066643138 | -2,090594107 | 0,031872813 |
| 38644 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs2246285 | 21:38582431_A_G | CHAF1B | ENSG00000159259 | 21 | 38582431 | 0 | 0,46568 | 0,480659 | 0,079697761 | 144805747 | 0,012524986 | 0,431883271 | 0,740264409 | 0,98657 | Imputed | 1 | 0,079697763 | 2,502896143 | 0,031842217 |
| 38645 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs12482772 | 21:38603369_C_G | CHAF1B | ENSG00000159259 | 21 | 38603369 | 0 | 0,46667 | 0,48186 | 0,071961622 | 146022996,2 | 0,024199111 | 0,565118548 | 0,86755809 | 0,95331 | Imputed | 1 | 0,071961622 | 2,25861078 | 0,031863211 |
| 38646 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs34733665 | 21:38657494_T_C | CHAF1B | ENSG00000159259 | 21 | 38657494 | 1 | 0,34719 | 0,34293 | 0,074641563 | 146023452,4 | 0,015435503 | 0,507855742 | 0,850206585 | 0,97114 | Imputed | 1 | 0,074641563 | 2,343169809 | 0,031854719 |
| 38647 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs11179652 | 21:38683629_T_C | CHAF1B | ENSG00000159259 | 21 | 38683629 | 0 | 0,18073 | 0,161411 | -0,10270834 | 173506592 | 0,001275924 | 0,102355105 | 0,446755279 | 0,811 | Imputed | 1 | -0,10270834 | -3,232739373 | 0,031774894 |
| 38648 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs2848513 | 21:38705651_A_G | CHAF1B | ENSG00000159259 | 21 | 38705651 | 0 | 0,2515 | 0,274623 | 0,069888932 | 146331981,8 | 0,030733116 | 0,593976766 | 0,868701161 | 0,9942 | Imputed | 1 | 0,069888932 | 2,196386185 | 0,031865495 |
| 38649 | CHAF1B_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs8126696 | 21:38730724_C_A | CHAF1B | ENSG00000159259 | 21 | 38730724 | 1 | 0,624 | 0,621404 | 0,075912091 | 145401406,9 | 0,017405075 | 0,491779306 | 0,826438838 | 0,99322 | Imputed | 1 | 0,07591209 | 2,383301297 | 0,031851655 |
| 38650 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs71314192 | 21:36758581_G_A | CHAF1B | ENSG00000159259 | 21 | 36758581 | 0 | 0,0759 | 0,091623 | 0,063335886 | 147831384,6 | 0,047232045 | 0,544153115 | 0,810304703 | 0,98755 | Imputed | 1 | 0,063335886 | 1,986715631 | 0,031879694 |
| 38651 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs760138 | 21:36775154_A_G | CHAF1B | ENSG00000159259 | 21 | 36775154 | 0 | 0,42072 | 0,440015 | -0,063464426 | 168288823,6 | 0,047108645 | 0,650113496 | 0,875220879 | 0,98531 | Imputed | 1 | -0,063464426 | -2,00178445 | 0,031873445 |
| 38652 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs78733762 | 21:36790637_T_A | CHAF1B | ENSG00000159259 | 21 | 36790637 | 0 | 0,08733 | 0,0797659 | -0,073907711 | 169492202,6 | 0,02054432 | 0,393707181 | 0,71549255 | 0,98963 | Imputed | 1 | -0,073907711 | -2,320022386 | 0,031856465 |
| 38653 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2205109 | 21:36795712_A_G | CHAF1B | ENSG00000159259 | 21 | 36795712 | 0 | 0,47947 | 0,47003 | 0,065809255 | 147441018,8 | 0,039220544 | 0,551574578 | 0,787707914 | 0,98936 | Imputed | 1 | 0,065809255 | 2,064631205 | 0,031874581 |
| 38654 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10156021 | 21:36857488_C_T | CHAF1B | ENSG00000159259 | 21 | 36857488 | 1 | 0,1791 | 0,179843 | 0,080982335 | 146298238,9 | 0,011127404 | 0,289549539 | 0,633724848 | 0,98211 | Imputed | 1 | 0,080982335 | 2,543926229 | 0,031881891 |
| 38655 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs117168636 | 21:36943209_G_A | CHAF1B | ENSG00000159259 | 21 | 36943209 | 0 | 0,0954 | 0,0501694 | -0,066335921 | 168294009,1 | 0,037730113 | 0,503763547 | 0,782814202 | 0,91872 | Imputed | 1 | -0,066335921 | -2,080596775 | 0,031873551 |
| 38656 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4816512 | 21:36966777_A_G | CHAF1B | ENSG00000159259 | 21 | 36966777 | 0 | 0,32677 | 0,315953 | 0,068584646 | 168652205,2 | 0,031630595 | 0,471689163 | 0,761627843 | 0,97591 | Imputed | 1 | 0,068584646 | 2,152313344 | 0,031868608 |
| 38657 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs732302 | 21:37004089_T_C | CHAF1B | ENSG00000159259 | 21 | 37004089 | 0 | 0,70655 | 0,698322 | -0,073946397 | 169498388,3 | 0,020478227 | 0,384732728 | 0,723132447 | 0,98383 | Imputed | 1 | -0,073946397 | -2,321345653 | 0,031866373 |
| 38658 | CHAF1B_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10114803 | 21:37004040_C_T | CHAF1B | ENSG00000159259 | 21 | 37004040 | 0 | 0,5236 | 0,545981 | 0,063606698 | 147788642,9 | 0,046292686 | 0,542834567 | 0,880864843 | 0,97481 | Imputed | 1 | 0,063606698 | 1,995244884 | 0,031879143 |
| 38659 | CHAF1B_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs144219442 | 21:37140840_C_T | CHAF1B | ENSG00000159259 | 21 | 37140840 | 0 | 0,05053 | 0,0453342 | 0,074804563 | 147497913,6 | 0,013942116 | 0,370088458 | 0,730106145 | 0,93389 | Imputed | 1 | 0,074804563 | 2,343169809 | 0,031854719 |
| 38660 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2835151 | 21:37227844_C_T | CHAF1B | ENSG00000159259 | 21 | 37227844 | 1 | 0,70252 | 0,712242 | -0,072957759 | 169342274 | 0,022230628 | 0,408159465 | 0,724216099 | 0,98894 | Imputed | 1 | -0,072957759 | -2,290042024 | 0,031858699 |
| 38661 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs7277281 | 21:37653705_A_G | CHAF1B | ENSG00000159259 | 21 | 37653705 | 0 | 0,43956 | 0,434478 | -0,072283141 | 169235800,6 | 0,0235 | 0,417958316 | 0,730024898 | 0,99995 | Genotyped | 1 | -0,072283141 | -2,268754945 | 0,031860268 |
| 38662 | CHAF1B_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs11909469 | 21:37660564_T_C | CHAF1B | ENSG00000159259 | 21 | 37660564 | 0 | 0,11343 | 0,105328 | 0,072183144 | 169235614,9 | 0,021923644 | 0,481275972 | 0,780108145 | 0,88892 | Imputed | 1 | 0,072183144 | 2,265602189 | 0,031860917 |
| 38663 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs57462585 | 21:37675803_T_C | CHAF1B | ENSG00000159259 | 21 | 37675803 | 0 | 0,11585 | 0,132291 | 0,063107209 | 147867476,1 | 0,048037666 | 0,547029977 | 0,812128997 | 0,8913 | Imputed | 1 | 0,063107209 | 1,97951378 | 0,031880156 |
| 38664 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs219763 | 21:37834821_G_A | CHAF1B | ENSG00000159259 | 21 | 37834821 | 0 | 0,2727 | 0,28282 | 0,077157385 | 145649971,4 | 0,015589014 | 0,345104956 | 0,676080963 | 0,99981 | Genotyped | 1 | 0,077157385 | 2,422630254 | 0,031846601 |
| 38665 | CHAF1B_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs219761 | 21:37839410_A_G | CHAF1B | ENSG00000159259 | 21 | 37839410 | A | 0,8031 | 0,80174 | 0,075356024 | 145221932,1 | 0,021195624 | 0,481599756 | 0,780667705 | 0,98537 | Imputed | 1 | 0,075356024 | 2,363819776 | 0,031857349 |
| 38666 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs55828480 | 21:37849517_A_T | CHAF1B | ENSG00000159259 | 21 | 37849517 | 0 | 0,05018 | 0,0575916 | -0,071683004 | 169141082,5 | 0,024681544 | 0,42663715 | 0,735053847 | 0,98491 | Imputed | 1 | -0,071683004 | -2,249820708 | 0,031861652 |
| 38667 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2277448 | 21:37864870_G_A | CHAF1B | ENSG00000159259 | 21 | 37864870 | 0 | 0,09085 | 0,101848 | 0,066880516 | 147271944,4 | 0,036126228 | 0,495679166 | 0,777417926 | 0,96455 | Imputed | 1 | 0,066880516 | 2,098389621 | 0,031872306 |
| 38668 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11700868 | 21:37872437_C_T | CHAF1B | ENSG00000159259 | 21 | 37872437 | 0 | 0,87758 | 0,847404 | 0,101984441 | 145233736,1 | 0,007786709 | 0,267860221 | 0,631872777 | 0,83987 | Imputed | 1 | 0,101984441 | 3,209194979 | 0,031776726 |
| 38669 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2187304 | 21:37896871_A_G | CHAF1B | ENSG00000159259 | 21 | 37896871 | 0 | 0,57846 | 0,601617 | -0,080525444 | 145118399 | 0,011592817 | 0,295220017 | 0,628835704 | 0,90438 | Imputed | 1 | -0,080525444 | -2,529058113 | 0,031840092 |
| 38670 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9983027 | 21:37979179_A_G | CHAF1B | ENSG00000159259 | 21 | 37979179 | C | 0,76377 | 0,76047 | 0,102490577 | 141651696,3 | 0,00129938 | 0,065027624 | 0,323874749 | 0,97078 | Imputed | 1 | 0,102490577 | 3,225447288 | 0,031779561 |
| 38671 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs79240863 | 21:38053450_A_G | CHAF1B | ENSG00000159259 | 21 | 38053450 | A | 0,16944 | 0,146692 | 0,072563063 | 146023452,4 | 0,015625535 | 0,507855742 | 0,844182853 | 0,97261 | Imputed | 1 | 0,07273302 | 2,421774703 | 0,031868668 |
| 38672 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2850107 | 21:38134692_A_T | CHAF1B | ENSG00000159259 | 21 | 38134692 | 0 | 0,62845 | 0,662519 | -0,06492382 | 168074297,3 | 0,04194505 | 0,522850916 | 0,79620758 | 0,91555 | Imputed | 1 | -0,06492382 | -2,036734116 | 0,031876434 |
| 38673 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9979967 | 21:38153975_T_C | CHAF1B | ENSG00000159259 | 21 | 38153975 | 0 | 0,38162 | 0,338343 | 0,070246128 | 168716113 | 0,037277896 | 0,586547914 | 0,847678204 | 0,98361 | Genotyped | 1 | 0,070246128 | 2,204222455 | 0,031864505 |
| 38674 | CHAF1B_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs12185849 | 21:38498585_C_T | CHAF1B | ENSG00000159259 | 21 | 38498585 | 0 | 0,31183 | 0,316246 | 0,077094615 | 145659878,2 | 0,015673767 | 0,345896127 | 0,677700246 | 0,99201 | Imputed | 1 | 0,077094615 | 2,42064758 | 0,031848756 |
| 38675 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs62223645 | 21:38528987_A_T | CHAF1B | ENSG00000159259 | 21 | 38528987 | 0 | 0,05026 | 0,0446874 | 0,078990466 | 145360660,8 | 0,01328518 | 0,3173551 | 0,649887593 | 0,95201 | Imputed | 1 | 0,078990466 | 2,480543485 | 0,031840316 |
| 38676 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs62226500 | 21:38618319_A_G | CHAF1B | ENSG00000159259 | 21 | 38618319 | A | 0,23095 | 0,21138 | 0,070568281 | 146955145,4 | 0,027013007 | 0,443877635 | 0,744382656 | 0,97936 | Imputed | 1 | 0,070568281 | 2,215132184 | 0,031864191 |
| 38677 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs140496717 | 21:38685679_C_T | CHAF1B | ENSG00000159259 | 21 | 38685679 | 0 | 0,0524 | 0,0425008 | 0,087245805 | -144057741 | 0,006223883 | 0,205227348 | 0,571198144 | 0,97646 | Imputed | 1 | 0,087245805 | 2,741680252 | 0,031822021 |
| 38678 | CHAF1B_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs62223906 | 21:38699025_T_C | CHAF1B | ENSG00000159259 | 21 | 38699025 | C | 0,06053 | 0,0571913 | -0,074317701 | 169500066,9 | 0,019818381 | 0,387997155 | 0,711227189 | 0,87044 | Imputed | 1 | -0,074317701 | -2,331594914 | 0,031855444 |
| 38679 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs58115696 | 21:38699031_C_T | CHAF1B | ENSG00000159259 | 21 | 38699031 | C | 0,15002 | 0,142362 | 0,102228715 | 141659025,3 | 0,001337283 | 0,066545405 | 0,322377164 | 0,96908 | Imputed | 1 | 0,102228715 | 3,219571972 | 0,031779472 |
| 38680 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs28489513 | 21:38700651_A_G | CHAF1B | ENSG00000159259 | 21 | 38700651 | 0 | 0,3515 | 0,374623 | 0,082680117 | 144777401,1 | 0,009534725 | 0,266976692 | 0,606243789 | 0,9942 | Imputed | 1 | 0,082680117 | 2,59737609 | 0,031834441 |
| 38681 | CHAF1B_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2409890 | 21:38713206_G_A | CHAF1B | ENSG00000159259 | 21 | 38713206 | A | 0,73032 | 0,734493 | 0,071496559 | 146543405,6 | 0,025058923 | 0,429874576 | 0,736611767 | 0,92746 | Imputed | 1 | 0,071496559 | 2,249339922 | 0,031862079 |
| 38682 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2835704 | 21:38730980_C_T | CHAF1B | ENSG00000159259 | 21 | 38730980 | A | 0,5116 | 0,515123 | 0,067108807 | 147329513,2 | 0,031630595 | 0,471689163 | 0,761627843 | 0,97591 | Imputed | 1 | 0,067108807 | 2,108228416 | 0,031874434 |
| 38683 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12185849 | 21:38747847_G_A | CHAF1B | ENSG00000159259 | 21 | 38747847 | 0 | 0,91155 | 0,929011 | 0,084937291 | 144422088,2 | 0,007742596 | 0,236460234 | 0,59163079 | 0,94138 | Imputed | 1 | 0,084937291 | 2,668603 | 0,031828193 |
| 38684 | CHAF1B_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs62222274 | 21:38785777_A_G | CHAF1B | ENSG00000159259 | 21 | 38785777 | 0 | 0,10995 | 0,109655 | 0,085644463 | 142274501,7 | 0,001990336 | 0,091557868 | 0,401652351 | 0,98171 | Imputed | 1 | 0,085644463 | 3,100085838 | 0,031788546 |
| 38685 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | A | bin | Naive/Transitional B cell | rs183501631 | 21:36470069_G_A | CHAF1B | ENSG00000159259 | 21 | 36470069 | G | 0,0063 | 0,0040724 | -0,073142093 | 169235158,4 | 0,047108645 | 0,650113496 | 0,875220879 | 0,87099 | Imputed | 1 | -0,073142093 | -2,295857369 | 0,031868268 |
| 38686 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | T | bin | Naive/Transitional B cell | rs10893288 | 21:42469610_T_C | CHAF1B | ENSG00000159259 | 21 | 42469610 | 0 | 0,2913 | 0,302127 | -0,087164499 | 171584488,7 | 0,006272454 | 0,475982602 | 0,749980293 | 0,80645 | Imputed | 1 | -0,087164499 | -2,739105665 | 0,031822248 |
| 38687 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | T | bin | Naive/Transitional B cell | rs78368059 | 21:42481072_C_T | CHAF1B | ENSG00000159259 | 21 | 42481072 | C | 0,06459 | 0,0422236 | -0,084775754 | 169500128,2 | 0,019818381 | 0,387997155 | 0,711227189 | 0,94986 | Imputed | 1 | -0,084775754 | -2,652008469 | 0,031846774 |
| 38688 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | T | bin | Naive/Transitional B cell | rs12272437 | 21:42482439_C_T | CHAF1B | ENSG00000159259 | 21 | 42482439 | 0 | 0,14479 | 0,155451 | 0,077139345 | 145652818,7 | 0,015613331 | 0,648183038 | 0,877390966 | 0,98351 | Imputed | 1 | 0,077139345 | 2,422060417 | 0,031848646 |
| 38689 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | T | bin | Naive/Transitional B cell | rs12276686 | 21:42491520_T_C | CHAF1B | ENSG00000159259 | 21 | 42491520 | C | 0,14432 | 0,155051 | 0,08214475 | 144862828 | 0,010017208 | 0,566340906 | 0,834907065 | 0,97399 | Imputed | 1 | 0,08214475 | 2,580257632 | 0,031835871 |
| 38690 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | T | bin | Naive/Transitional B cell | rs7929462 | 21:42495783_C_T | CHAF1B | ENSG00000159259 | 21 | 42495783 | C | 0,44372 | 0,478272 | 0,077139345 | 145652818,7 | 0,015613331 | 0,648183038 | 0,877390966 | 0,97261 | Imputed | 1 | 0,07771303 | 2,421774703 | 0,031848668 |
| 38691 | CHAF1B_ENSG00000159259_eqtl_table_expo_rt.txt | T | bin | Naive/Transitional B cell | rs4935904 | 21:42496133_T_C | CHAF1B | ENSG00000159

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38818 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2000658 | 11 | 125590393 | T | CHEK1 | ENSG00000149554 | 11 | 125590393 | 0 | 0.16127 | 0.123591 | 0.084528934 | 1.44486538 | 0.088043374 | 0.270045654 | 0.60884669 | 0.93041 | Imputed | 1 | 0.084528934 | 2.65567805 | 0.031829502 |
| 38819 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs720603 | 11 | 125590884 | C | CHEK1 | ENSG00000149554 | 11 | 125590884 | 0 | 0.35605 | 0.406775 | 0.068595633 | 1.608538102 | 0.031605292 | 0.513589644 | 0.782993729 | 0.99434 | Imputed | 1 | -0.068595633 | -2.152452998 | 0.031868586 |
| 38820 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs117364224 | 11 | 125666758 | C | CHEK1 | ENSG00000149554 | 11 | 125666758 | 0 | 0.06366 | 0.069169 | -0.069815847 | 1.608463993 | 0.02869189 | 0.496669935 | 0.782993729 | 0.93976 | Imputed | 1 | -0.069815847 | -2.190927821 | 0.031865882 |
| 38821 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs77322490 | 11 | 125701344 | T | CHEK1 | ENSG00000149554 | 11 | 125701344 | 0 | 0.17262 | 0.191377 | -0.063184286 | 1.677997502 | 0.047736448 | 0.581221029 | 0.805293254 | 0.98131 | Imputed | 1 | -0.063184286 | -1.981941177 | 0.031880001 |
| 38822 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11606497 | 11 | 125737908 | G | CHEK1 | ENSG00000149554 | 11 | 125737908 | 0 | 0.15266 | 0.115784 | 0.101754234 | 1.541767911 | 0.001408569 | 0.086079248 | 0.133542421 | 0.93266 | Imputed | 1 | 0.101754234 | 3.202031333 | 0.031778026 |
| 38823 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs74362234 | 11 | 125786163 | T | CHEK1 | ENSG00000149554 | 11 | 125786163 | 0 | 0.05932 | 0.0616877 | -0.072300281 | 1.692385058 | 0.023466987 | 0.457388436 | 0.779316295 | 0.90783 | Imputed | 1 | -0.072300281 | -2.269295754 | 0.031860228 |
| 38824 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs55905554 | 11 | 125880063 | T | CHEK1 | ENSG00000149554 | 11 | 125880063 | 0 | 0.17846 | 0.185848 | -0.094523856 | 1.727459977 | 0.003027315 | 0.147862294 | 0.446947785 | 0.97558 | Imputed | 1 | -0.094523856 | -2.972373251 | 0.031800803 |
| 38825 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7945668 | 11 | 125886740 | C | CHEK1 | ENSG00000149554 | 11 | 125886740 | 0 | 0.45906 | 0.480782 | -0.067764592 | 1.685226491 | 0.031737148 | 0.524835147 | 0.782993729 | 0.96438 | Imputed | 1 | -0.067764592 | -2.126254815 | 0.0318704 |
| 38826 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs73633206 | 11 | 125986119 | A | CHEK1 | ENSG00000149554 | 11 | 125986119 | 0 | 0.06026 | 0.054789 | 0.080257057 | 1.545160757 | 0.011874177 | 0.332792371 | 0.679210954 | 0.98885 | Genotyped | 1 | 0.080257057 | 2.520574146 | 0.031840784 |
| 38827 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10790787 | 11 | 125986602 | C | CHEK1 | ENSG00000149554 | 11 | 125986602 | 0 | 0.11111 | 0.126948 | -0.081865212 | 1.707481464 | 0.011774503 | 0.308869163 | 0.654193889 | 0.99748 | Genotyped | 1 | -0.081865212 | -2.573427488 | 0.031836605 |
| 38828 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs144640803 | 11 | 125990278 | C | CHEK1 | ENSG00000149554 | 11 | 125990278 | 0 | 0.06377 | 0.0605445 | 0.068097294 | 1.608607294 | 0.023286509 | 0.519020643 | 0.782993729 | 0.96035 | Imputed | 1 | 0.068097294 | 2.136745249 | 0.031869677 |
| 38829 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs539073 | 11 | 126057089 | A | CHEK1 | ENSG00000149554 | 11 | 126057089 | 0 | 0.26472 | 0.260487 | 0.063632189 | 1.477846179 | 0.04620508 | 0.575986201 | 0.80069888 | 0.89891 | Imputed | 1 | 0.063632189 | 1.996047756 | 0.031879091 |
| 38830 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10893497 | 11 | 126057636 | T | CHEK1 | ENSG00000149554 | 11 | 126057636 | 0 | 0.18018 | 0.208931 | -0.075318888 | 1.662215836 | 0.018747411 | 0.444473706 | 0.801525905 | 0.94777 | Imputed | 1 | -0.075318888 | -2.359099059 | 0.031873814 |
| 38831 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4480556 | 11 | 126254854 | G | CHEK1 | ENSG00000149554 | 11 | 126254854 | 0 | 0.15284 | 0.132245 | 0.076198122 | 1.545801369 | 0.016929149 | 0.395653686 | 0.730689546 | 0.90786 | Imputed | 1 | 0.076198122 | 2.392333764 | 0.031850958 |
| 38832 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7113465 | 11 | 126294088 | T | CHEK1 | ENSG00000149554 | 11 | 126294088 | 0 | 0.24227 | 0.274407 | -0.06868093 | 1.688607272 | 0.031393705 | 0.512623221 | 0.782993729 | 0.92742 | Imputed | 1 | -0.06868093 | -2.155142178 | 0.031868399 |
| 38833 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11220492 | 11 | 126295387 | C | CHEK1 | ENSG00000149554 | 11 | 126295387 | 0 | 0.19537 | 0.182268 | 0.080107314 | 1.650265781 | 0.025107237 | 0.435529964 | 0.748118453 | 0.97865 | Imputed | 1 | 0.080107314 | 2.515840872 | 0.031861169 |
| 38834 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11220494 | 11 | 126307575 | G | CHEK1 | ENSG00000149554 | 11 | 126307575 | 0 | 0.11544 | 0.113027 | 0.089511322 | 1.437001801 | 0.004999449 | 0.201803411 | 0.529484418 | 0.95731 | Imputed | 1 | 0.089511322 | 2.813441312 | 0.031815599 |
| 38835 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12223368 | 11 | 126310913 | T | CHEK1 | ENSG00000149554 | 11 | 126310913 | 0 | 0.09599 | 0.103542 | -0.063071908 | 1.677820014 | 0.048163051 | 0.582288171 | 0.806499545 | 0.90945 | Imputed | 1 | -0.063071908 | -1.978402059 | 0.031880228 |
| 38836 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3802820 | 11 | 126315056 | A | CHEK1 | ENSG00000149554 | 11 | 126315056 | 0 | 0.10315 | 0.092705 | 0.067282648 | 1.641772135 | 0.014775163 | 0.367565606 | 0.682393917 | 0.994 | Genotyped | 1 | 0.067282648 | 2.110989004 | 0.031871447 |
| 38837 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs3802821 | 11 | 126315213 | G | CHEK1 | ENSG00000149554 | 11 | 126315213 | 0 | 0.7263 | 0.684001 | 0.10715658 | 1.409152725 | 0.000769987 | 0.053924391 | 0.259356501 | 0.99997 | Genotyped | 1 | 0.10715658 | 3.373958294 | 0.031759901 |
| 38838 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11225020 | 11 | 126321696 | T | CHEK1 | ENSG00000149554 | 11 | 126321696 | 0 | 0.50926 | 0.543887 | -0.065409514 | 1.668168721 | 0.040183819 | 0.554520029 | 0.788041106 | 0.9664 | Imputed | 1 | -0.065409514 | -2.054585209 | 0.031875251 |
| 38839 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11779254 | 11 | 126336336 | A | CHEK1 | ENSG00000149554 | 11 | 126336336 | 0 | 0.06671 | 0.0562519 | 0.095462859 | 1.580408363 | 0.002744598 | 0.081259805 | 0.432954524 | 0.96514 | Imputed | 1 | 0.095462859 | 3.002175112 | 0.031797941 |
| 38840 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11220513 | 11 | 126343684 | T | CHEK1 | ENSG00000149554 | 11 | 126343684 | 0 | 0.14683 | 0.160841 | -0.075333705 | 1.669172633 | 0.018222184 | 0.409216375 | 0.743131914 | 0.98197 | Imputed | 1 | -0.075333705 | -2.365038529 | 0.031853056 |
| 38841 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7122679 | 11 | 126343691 | G | CHEK1 | ENSG00000149554 | 11 | 126343691 | 0 | 0.33358 | 0.31042 | 0.066168025 | 1.587384936 | 0.001603152 | 0.064622649 | 0.357705366 | 0.98674 | Imputed | 1 | 0.066168025 | 2.079384255 | 0.031873823 |
| 38842 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs659015 | 11 | 126389258 | T | CHEK1 | ENSG00000149554 | 11 | 126389258 | 0 | 0.34104 | 0.343394 | -0.062585591 | 1.67705260 | 0.049918527 | 0.589284609 | 0.811943343 | 0.9427 | Imputed | 1 | -0.062585591 | -1.963087328 | 0.031881206 |
| 38843 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs574157 | 11 | 126443942 | G | CHEK1 | ENSG00000149554 | 11 | 126443942 | 0 | 0.33384 | 0.293671 | 0.066340147 | 1.647357229 | 0.037660072 | 0.534153039 | 0.783005917 | 0.99812 | Genotyped | 1 | 0.066340147 | 2.081360183 | 0.031873458 |
| 38844 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78456644 | 11 | 126460624 | C | CHEK1 | ENSG00000149554 | 11 | 126460624 | 0 | 0.16682 | 0.174099 | -0.079334147 | 1.710470574 | 0.022809648 | 0.348239046 | 0.802002846 | 0.91542 | Imputed | 1 | -0.079334147 | -2.491000555 | 0.031854104 |
| 38845 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9437169 | 11 | 126518980 | C | CHEK1 | ENSG00000149554 | 11 | 126518980 | 0 | 0.50225 | 0.515738 | 0.067999153 | 1.674095392 | 0.033119329 | 0.521240205 | 0.782993729 | 0.89124 | Imputed | 1 | 0.067999153 | 2.133648791 | 0.031886989 |
| 38846 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4551782 | 11 | 124500919 | A | CHEK1 | ENSG00000149554 | 11 | 124500919 | 0 | 0.09868 | 0.08785 | -0.077385889 | 1.770411554 | 0.015283875 | 0.450080215 | 0.73021798 | 0.99932 | Genotyped | 1 | -0.077385889 | -2.429848107 | 0.031848036 |
| 38847 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs618027 | 11 | 124504512 | C | CHEK1 | ENSG00000149554 | 11 | 124504512 | 0 | 0.47493 | 0.489313 | -0.063498021 | 1.643845172 | 0.046674672 | 0.550598232 | 0.783005917 | 0.99341 | Imputed | 1 | -0.063498021 | -1.991759369 | 0.031877693 |
| 38848 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4245057 | 11 | 124729582 | T | CHEK1 | ENSG00000149554 | 11 | 124729582 | 0 | 0.61796 | 0.648999 | -0.071857884 | 1.691686834 | 0.024332049 | 0.537441976 | 0.780291417 | 0.9619 | Imputed | 1 | -0.071857884 | -2.253337897 | 0.031861225 |
| 38849 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs78368059 | 11 | 124810722 | A | CHEK1 | ENSG00000149554 | 11 | 124810722 | 0 | 0.05659 | 0.042236 | 0.064118331 | 1.477078141 | 0.044559171 | 0.644128272 | 0.866780093 | 0.94986 | Imputed | 1 | 0.064118331 | 2.011375787 | 0.031878096 |
| 38850 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11038522 | 11 | 124892294 | C | CHEK1 | ENSG00000149554 | 11 | 124892294 | 0 | 0.06523 | 0.0610723 | 0.074495357 | 1.457547508 | 0.021091632 | 0.351916153 | 0.674683777 | 0.98674 | Imputed | 1 | 0.074495357 | 2.401710564 | 0.031850232 |
| 38851 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs60943855 | 11 | 125003127 | G | CHEK1 | ENSG00000149554 | 11 | 125003127 | 0 | 0.06432 | 0.0717893 | -0.073490171 | 1.746228758 | 0.021271286 | 0.51665632 | 0.761166585 | 0.99229 | Genotyped | 1 | -0.073490172 | -2.306844116 | 0.031875745 |
| 38852 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2919475 | 11 | 125015134 | A | CHEK1 | ENSG00000149554 | 11 | 125015134 | 0 | 0.45996 | 0.47972 | 0.082701395 | 1.447749674 | 0.009521134 | 0.182091469 | 0.644767905 | 0.95361 | Imputed | 1 | 0.082701395 | 2.597862473 | 0.031834401 |
| 38853 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12139922 | 11 | 125015633 | C | CHEK1 | ENSG00000149554 | 11 | 125015633 | 0 | 0.31894 | 0.340704 | 0.069009734 | 1.639904228 | 0.013099424 | 0.327717176 | 0.674684243 | 0.97039 | Imputed | 1 | 0.069009734 | 2.168507312 | 0.031867495 |
| 38854 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs10893363 | 11 | 125165779 | G | CHEK1 | ENSG00000149554 | 11 | 125165779 | 0 | 0.05766 | 0.0625039 | -0.084005579 | 1.445691378 | 0.008444107 | 0.362564749 | 0.633553927 | 0.99462 | Genotyped | 1 | -0.084005579 | -2.639119137 | 0.031839916 |
| 38855 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12275250 | 11 | 125181993 | C | CHEK1 | ENSG00000149554 | 11 | 125181993 | 0 | 0.17528 | 0.195119 | -0.078496066 | 1.644833983 | 0.013687687 | 0.347594106 | 0.626707146 | 0.98322 | Imputed | 1 | -0.078496066 | -2.469341048 | 0.031853329 |
| 38856 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10790733 | 11 | 125182960 | C | CHEK1 | ENSG00000149554 | 11 | 125182960 | 0 | 0.38401 | 0.359855 | -0.077885809 | 1.70117325 | 0.045166239 | 0.723293995 | 0.86012 | Imputed | 1 | -0.077868509 | -2.445094098 | 0.031846835 |
| 38857 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs55763232 | 11 | 125192012 | A | CHEK1 | ENSG00000149554 | 11 | 125192012 | 0 | 0.0602 | 0.0741146 | 0.10703215 | 1409349311 | 0.000781017 | 0.089766998 | 0.305652629 | 0.98729 | Imputed | 1 | 0.10703215 | 3.369950517 | 0.031760329 |
| 38858 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11127485 | 11 | 125202183 | A | CHEK1 | ENSG00000149554 | 11 | 125202183 | 0 | 0.07187 | 0.0634494 | 0.064827113 | 1.645677135 | 0.014775163 | 0.367565606 | 0.682393917 | 0.994 | Genotyped | 1 | 0.064827113 | 2.039389404 | 0.031876702 |
| 38859 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs744502 | 11 | 125217576 | G | CHEK1 | ENSG00000149554 | 11 | 125217576 | 0 | 0.05793 | 0.0718663 | 0.077328355 | 1.545229987 | 0.015360205 | 0.459849955 | 0.731002408 | 0.96945 | Imputed | 1 | 0.077328355 | 2.428030723 | 0.031848178 |
| 38860 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs75981021 | 11 | 125238932 | G | CHEK1 | ENSG00000149554 | 11 | 125238932 | 0 | 0.0524 | 0.042316 | 0.080913405 | 1450571681 | 0.011195544 | 0.407268377 | 0.668268215 | 0.9989 | Genotyped | 1 | 0.080913405 | 2.541322889 | 0.031839089 |
| 38861 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs56061092 | 11 | 125253479 | A | CHEK1 | ENSG00000149554 | 11 | 125253479 | 0 | 0.06378 | 0.0641823 | -0.068591494 | 1685337157 | 0.021995559 | 0.583600378 | 0.834582505 | 0.94583 | Imputed | 1 | -0.068591494 | -2.152322301 | 0.031870981 |
| 38862 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7317716 | 11 | 125259300 | G | CHEK1 | ENSG00000149554 | 11 | 125259300 | 0 | 0.49613 | 0.52803 | -0.072184412 | 1659220218 | 0.023693941 | 0.533290313 | 0.775280278 | 0.86867 | Imputed | 1 | -0.072184412 | -2.266339902 | 0.031860496 |
| 38863 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs3740895 | 11 | 125276215 | C | CHEK1 | ENSG00000149554 | 11 | 125276215 | 0 | 0.48825 | 0.444102 | 0.072069341 | 1464533068 | 0.023915182 | 0.534648181 | 0.776990308 | 0.98376 | Imputed | 1 | 0.072069341 | 2.262009323 | 0.031860762 |
| 38864 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs36085692 | 11 | 125277237 | C | CHEK1 | ENSG00000149554 | 11 | 125277237 | 0 | 0.05597 | 0.0581922 | 0.065631681 | 1.647310528 | 0.031979264 | 0.513740997 | 0.783005917 | 0.98185 | Imputed | 1 | 0.065631681 | 2.058841585 | 0.031874881 |
| 38865 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs608529 | 11 | 125291621 | G | CHEK1 | ENSG00000149554 | 11 | 125291621 | 0 | 0.14516 | 0.149276 | -0.089490299 | 1719515563 | 0.005009732 | 0.282476305 | 0.58058616 | 0.98379 | Imputed | 1 | -0.089490299 | -2.812775202 | 0.03181566 |
| 38866 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12982013 | 11 | 125297812 | C | CHEK1 | ENSG00000149554 | 11 | 125297812 | 0 | 0.07602 | 0.076933 | 0.065834144 | 1.626299343 | 0.026931435 | 0.464844202 | 0.801871781 | 0.9938 | Imputed | 1 | 0.065834144 | 2.070852831 | 0.031867299 |
| 38867 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs503764 | 11 | 125840999 | C | CHEK1 | ENSG00000149554 | 11 | 125840999 | 0 | 0.32772 | 0.382553 | -0.074951125 | 1459881802 | 0.018821506 | 0.495717241 | 0.752531909 | 0.96209 | Imputed | 1 | -0.074951125 | -2.352959613 | 0.031853977 |
| 38868 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7104745 | 11 | 125873102 | A | CHEK1 | ENSG00000149554 | 11 | 125873102 | 0 | 0.5431 | 0.543009 | 0.064938581 | 1475784351 | 0.041893653 | 0.634090583 | 0.862456748 | 0.98292 | Imputed | 1 | 0.064938581 | 2.037199134 | 0.031876403 |
| 38869 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs625316 | 11 | 125942140 | C | CHEK1 | ENSG00000149554 | 11 | 125942140 | 0 | 0.67602 | 0.674933 | 0.065834144 | 1.626299343 | 0.026931435 | 0.464844202 | 0.801871781 | 0.9938 | Imputed | 1 | 0.065834144 | 2.066744478 | 0.031874444 |
| 38870 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs1939889 | 11 | 125947436 | C | CHEK1 | ENSG00000149554 | 11 | 125947436 | 0 | 0.14148 | 0.136896 | 0.064945856 | 1475772865 | 0.041875347 | 0.634090583 | 0.86241922 | 0.94807 | Imputed | 1 | 0.064945858 | 2.0374284 | 0.031876388 |
| 38871 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7105276 | 11 | 125961325 | A | CHEK1 | ENSG00000149554 | 11 | 125961325 | 0 | 0.68431 | 0.68297 | 0.082706912 | 1447741053 | 0.009516521 | 0.381949576 | 0.644712527 | 0.9944 | Imputed | 1 | 0.082706912 | 2.598036967 | 0.031834386 |
| 38872 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12291383 | 11 | 125966875 | A | CHEK1 | ENSG00000149554 | 11 | 125966875 | 0 | 0.2676 | 0.284062 | -0.064882317 | 1634740668 | 0.031349075 | 0.549073139 | 0.782993729 | 0.98234 | Imputed | 1 | -0.064882317 | -2.022953162 | 0.031873734 |
| 38873 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7395043 | 11 | 126266650 | C | CHEK1 | ENSG00000149554 | 11 | 126266650 | 0 | 0.13974 | 0.16968 | -0.065970077 | 1682394246 | 0.038742162 | 0.619768234 | 0.836954226 | 0.98617 | Imputed | 1 | -0.065970072 | -2.069698538 | 0.031874242 |
| 38874 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11220494 | 11 | 126307575 | G | CHEK1 | ENSG00000149554 | 11 | 126307575 | 0 | 0.11544 | 0.113027 | -0.065007423 | 1680874792 | 0.041681143 | 0.633404452 | 0.862101762 | 0.95731 | Imputed | 1 | -0.065007423 | -2.039167946 | 0.03187626 |
| 38875 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12792250 | 11 | 126311510 | C | CHEK1 | ENSG00000149554 | 11 | 126311510 | 0 | 0.42624 | 0.399661 | -0.075005775 | 1657565507 | 0.018734849 | 0.449565186 | 0.732241487 | 0.94316 | Imputed | 1 | -0.075005775 | -2.364685019 | 0.031853186 |
| 38876 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10893525 | 11 | 126359805 | T | CHEK1 | ENSG00000149554 | 11 | 126359805 | 0 | 0.2582 | 0.247736 | -0.066031156 | 1682490654 | 0.038561755 | 0.619065906 | 0.856002752 | 0.96482 | Imputed | 1 | -0.066031156 | -2.071623348 | 0.031874113 |
| 38877 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11220521 | 11 | 126360303 | A | CHEK1 | ENSG00000149554 | 11 | 126360303 | 0 | 0.5072 | 0.549831 | -0.064989896 | 1682330545 | 0.037200965 | 0.613064962 | 0.853729796 | 0.94099 | Imputed | 1 | -0.064989896 | -2.086394488 | 0.031873118 |
| 38878 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7554472 | 11 | 126362963 | C | CHEK1 | ENSG00000149554 | 11 | 126362963 | 0 | 0.79971 | 0.805698 | 0.072797045 | 1.497594408 | 0.004472883 | 0.153836481 | 0.351911643 | 0.99997 | Genotyped | 1 | 0.072797045 | 2.453335357 | 0.031885913 |
| 38879 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs74932215 | 11 | 126372319 | T | CHEK1 | ENSG00000149554 | 11 | 126372319 | 0 | 0.15649 | 0.153603 | -0.074737465 | 1695658984 | 0.019757058 | 0.504811913 | 0.755654407 | 0.95184 | Imputed | 1 | -0.07437465 | -2.334761245 | 0.031853356 |
| 38880 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78903971 | 11 | 126421112 | G | CHEK1 | ENSG00000149554 | 11 | 126421112 | 0 | 0.06117 | 0.0602705 | -0.066203765 | 1684758343 | 0.028403737 | 0.644522909 | 0.815610691 | 0.98214 | Imputed | 1 | -0.066203765 | -2.079539754 | 0.031874881 |
| 38881 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4935974 | 11 | 126435810 | C | CHEK1 | ENSG00000149554 | 11 | 126435810 | 0 | 0.28996 | 0.291069 | -0.07500576 | 169665505 | 0.013874873 | 0.494956196 | 0.752221573 | 0.92767 | Imputed | 1 | -0.07500576 | -2.354684615 | 0.031853846 |
| 38882 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs580382 | 11 | 126438311 | T | CHEK1 | ENSG00000149554 | 11 | 126438311 | 0 | 0.37177 | 0.35174 | 0.081616399 | 1449462163 | 0.010508997 | 0.196872711 | 0.657555079 | 0.9506 | Imputed | 1 | 0.081616399 | 2.563549889 | 0.031837258 |
| 38883 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs69105588 | 11 | 124573704 | A | CHEK1 | ENSG00000149554 | 11 | 124573704 | 0 | 0.08831 | 0.0909664 | -0.093481472 | 1725814841 | 0.013066383 | 0.347594106 | 0.626707146 | 0.98322 | Imputed | 1 | -0.093481472 | -2.939364714 | 0.031803947 |
| 38884 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3016518 | 11 | 124579388 | A | CHEK1 | ENSG00000149554 | 11 | 124579388 | 0 | 0.2989 | 0.28926 | 0.078950106 | 1453670308 | 0.03133478 | 0.4946655 | 0.745765045 | 0.9297 | Imputed | 1 | 0.078950106 | 2.479268107 | 0.031844118 |
| 38885 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4366494 | 11 | 124750232 | T | CHEK1 | ENSG00000149554 | 11 | 124750232 | 0 | 0.80062 | 0.807838 | -0.072467008 | 169264820 | 0.023147953 | 0.581547749 | 0.807487566 | 0.94559 | Imputed | 1 | -0.072467008 | -2.27455644 | 0.031859842 |
| 38886 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12420431 | 11 | 124775157 | A | CHEK1 | ENSG00000149554 | 11 | 124775157 | 0 | 0.6745 | 0.6802125 | -0.069966204 | 1682412134 | 0.029151193 | 0.617986342 | 0.844382437 | 0.95146 | Imputed | 1 | -0.069966204 | -2.195406519 | 0.031865546 |
| 38887 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6087777 | 11 | 124988456 | A | CHEK1 | ENSG00000149554 | 11 | 124988456 | 0 | 0.14372 | 0.15237 | 0.073086362 | 1462924690 | 0.021995524 | 0.574607605 | 0.796737739 | 0.99444 | Imputed | 1 | 0.073086362 | 2.294100349 | 0.031858398 |
| 38888 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11220028 | 11 | 125209739 | C | CHEK1 | ENSG00000149554 | 11 | 125209739 | 0 | 0.06612 | 0.0682014 | -0.06287578 | 167751060.1 | 0.048864689 | 0.697148044 | 0.860202352 | 0.99769 | Imputed | 1 | -0.06287578 | -1.972225571 | 0.031880623 |
| 38889 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs556110 | 11 | 125557208 | C | CHEK1 | ENSG00000149554 | 11 | 125557208 | 0 | 0.68739 | 0.674042 | -0.066820765 | 1684758343 | 0.028403737 | 0.644522909 | 0.815610691 | 0.98214 | Imputed | 1 | -0.066820765 | -2.141144224 | 0.031868818 |
| 38890 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs523563 | 11 | 125572699 | T | CHEK1 | ENSG00000149554 | 11 | 125572699 | 0 | 0.3243 | 0.34441 | -0.069214831 | 168751536.8 | 0.030096683 | 0.627734843 | 0.848779904 | 0.99849 | Genotyped | 1 | -0.069214831 | -2.171975809 | 0.031868722 |
| 38891 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10790752 | 11 | 125709729 | C | CHEK1 | ENSG00000149554 | 11 | 125709729 | 0 | 0.93484 | 0.945149 | -0.065712411 | 168198723.9 | 0.035215696 | 0.670821814 | 0.849331726 | 0.98609 | Imputed | 1 | -0.065712411 | -2.061573814 | 0.031874781 |
| 38892 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs607723 | 11 | 125779670 | A | CHEK1 | ENSG00000149554 | 11 | 125779670 | 0 | 0.21338 | 0.219351 | -0.074788883 | 1695612874 | 0.021908892 | 0.559633131 | 0.761226741 | 0.98653 | Imputed | 1 | -0.074788883 | -2.347863104 | 0.031864366 |
| 38893 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2272103 | 11 | 125780105 | C | CHEK1 | ENSG00000149554 | 11 | 125780105 | 0 | 0.47847 | 0.44023 | 0.064905379 | 1475836753 | 0.042003455 | 0.677437949 | 0.849331726 | 0.9931 | Imputed | 1 | 0.064905379 | 2.036153128 | 0.031876472 |
| 38894 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11220091 | 11 | 125842059 | A | CHEK1 | ENSG00000149554 | 11 | 125842059 | 0 | 0.29996 | 0.297098 | 0.065440388 | 1475507738 | 0.042048288 | 0.648395777 | 0.849331726 | 0.98657 | Imputed | 1 | 0.065440388 | 2.051657474 | 0.031874513 |
| 38895 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4288765 | 11 | 125875514 | A | CHEK1 | ENSG00000149554 | 11 | 125875514 | 0 | 0.22188 | 0.223114 | -0.068289858 | 168605408.7 | 0.032376151 | 0.640211728 | 0.849331726 | 0.99863 | Genotyped | 1 | -0.068289858 | -2.142784685 | 0.031869258 |
| 38896 | CHEK1_cd4nc_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs3740912 | 11 | 125891269 | T | CHEK1 | ENSG00000149554 | 11 | 125891269 | 0 

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39025 | CHEK1_msnoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10839525_T | 11:126359805_T | CHEK1 | ENSG00000149554 | 11 | 126359805 | 0 | 0,25582 | 0,247736 | -0,074987008 | 163013222,8 | 0,019568121 | 0,815444889 | 0,896003561 | 0,96482 | Imputed | 1 | -0,074987008 | -2,354092572 | 0,031853891 |
| 39026 | CHEK1_msnoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4937142 | 11:126364835_A | CHEK1 | ENSG00000149554 | 11 | 126364835 | G | 0,42476 | 0,424561 | -0,076574053 | 163253885,8 | 0,017121877 | 0,802078855 | 0,896003561 | 0,954772 | Imputed | 1 | -0,076574053 | -2,404206013 | 0,031850038 |
| 39027 | CHEK1_msnoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs1784230 | 11:126401845_A | CHEK1 | ENSG00000149554 | 11 | 126401845 | G | 0,41763 | 0,422729 | -0,078555066 | 163554290,4 | 0,014447247 | 0,788912482 | 0,896003561 | 0,98928 | Imputed | 1 | -0,078555066 | -2,46678546 | 0,031845115 |
| 39028 | CHEK1_msnoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs73634635 | 11:126416967_G | CHEK1 | ENSG00000149554 | 11 | 126416967 | A | 0,1245 | 0,123791 | 0,066285713 | 141590339,2 | 0,039112795 | 0,862650505 | 0,924033958 | 0,90468 | Imputed | 1 | 0,066285713 | 2,079644842 | 0,031873574 |
| 39029 | CHEK1_msnoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs7129619 | 11:126428497_G | CHEK1 | ENSG00000149554 | 11 | 126428497 | C | 0,32048 | 0,355221 | -0,075537315 | 140187407,1 | 0,018687398 | 0,810077416 | 0,896003561 | 0,97076 | Imputed | 1 | -0,075537315 | -2,371467946 | 0,031852564 |
| 39030 | CHEK1_msnoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1346306 | 11:126529937_C | CHEK1 | ENSG00000149554 | 11 | 126529937 | T | 0,62913 | 0,666631 | 0,075237014 | 139886187,9 | 0,015789922 | 0,794242255 | 0,896003561 | 0,92781 | Imputed | 1 | 0,075237014 | 2,434201408 | 0,031847694 |
| 39031 | CHEK1_msnoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11220578 | 11:126539136_C | CHEK1 | ENSG00000149554 | 11 | 126539136 | T | 0,10638 | 0,10542 | -0,073155617 | 162735507,1 | 0,022764938 | 0,823428427 | 0,896003561 | 0,94549 | Imputed | 1 | -0,073155617 | -2,296285877 | 0,031858236 |
| 39032 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs639162 | 11:124592728_A | CHEK1 | ENSG00000149554 | 11 | 124592728 | G | 0,05217 | 0,0475516 | -0,073854632 | 169483825,6 | 0,020635517 | 0,535310375 | 0,812686621 | 0,92836 | Imputed | 1 | -0,073854632 | -2,318347062 | 0,031856559 |
| 39033 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs609817 | 11:124593289_T | CHEK1 | ENSG00000149554 | 11 | 124593289 | G | 0,19455 | 0,183354 | -0,074894586 | 169647958,6 | 0,018911513 | 0,519298178 | 0,820023236 | 0,94188 | Imputed | 1 | -0,074894586 | -2,351174773 | 0,031854113 |
| 39034 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs6590105 | 11:124716988_C | CHEK1 | ENSG00000149554 | 11 | 124716988 | A | 0,49339 | 0,515892 | 0,070503208 | 146700183,7 | 0,027154739 | 0,586328384 | 0,840067739 | 0,99577 | Imputed | 1 | 0,070503208 | 2,212605488 | 0,031864188 |
| 39035 | CHEK1_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11219817 | 11:124736952_G | CHEK1 | ENSG00000149554 | 11 | 124736952 | C | 0,20781 | 0,2144 | 0,075359592 | 138133712,7 | 0,018182241 | 0,512864003 | 0,852864003 | 0,96131 | Imputed | 1 | 0,075359592 | 2,363585874 | 0,031852964 |
| 39036 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs55852661 | 11:124763473_T | CHEK1 | ENSG00000149554 | 11 | 124763473 | C | 0,11351 | 0,110148 | -0,066632525 | 168349377,9 | 0,036823422 | 0,64046468 | 0,857562222 | 0,94905 | Imputed | 1 | -0,066632525 | -2,090574097 | 0,031872836 |
| 39037 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs76384686 | 11:124804956_T | CHEK1 | ENSG00000149554 | 11 | 124804956 | G | 0,05004 | 0,0494553 | 0,068820882 | 164955514,2 | 0,031049317 | 0,684180319 | 0,845571027 | 0,98013 | Imputed | 1 | 0,068820882 | 2,160168809 | 0,031868009 |
| 39038 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12276567 | 11:124947149_A | CHEK1 | ENSG00000149554 | 11 | 124947149 | G | 0,26527 | 0,27356 | 0,110148525 | 140443061,3 | 0,005544522 | 0,069306566 | 0,282584665 | 0,97276 | Imputed | 1 | 0,110148525 | 3,469304478 | 0,031749454 |
| 39039 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs70130 | 11:124967155_T | CHEK1 | ENSG00000149554 | 11 | 124967155 | G | 0,32062 | 0,308084 | 0,094570111 | 142901769,9 | 0,003013004 | 0,21933965 | 0,517312837 | 0,99974 | Genotyped | 1 | 0,094570111 | 2,973840902 | 0,031800663 |
| 39040 | CHEK1_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11220007 | 11:125157550_T | CHEK1 | ENSG00000149554 | 11 | 125157550 | T | 0,16039 | 0,167539 | 0,065683461 | 168349377,9 | 0,036823422 | 0,641818928 | 0,857562222 | 0,98317 | Imputed | 1 | 0,065683461 | 2,060867672 | 0,031874846 |
| 39041 | CHEK1_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11601321 | 11:125193596_G | CHEK1 | ENSG00000149554 | 11 | 125193596 | A | 0,07126 | 0,08996 | -0,075383488 | 169725120,7 | 0,018145438 | 0,512363574 | 0,793006947 | 0,98568 | Imputed | 1 | -0,075383488 | -2,366610055 | 0,031852936 |
| 39042 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs55720396 | 11:125223078_A | CHEK1 | ENSG00000149554 | 11 | 125223078 | C | 0,14705 | 0,126748 | 0,06339181 | 147822558,1 | 0,04703676 | 0,67773599 | 0,867351755 | 0,86186 | Imputed | 1 | 0,06339181 | 1,988476946 | 0,03187958 |
| 39043 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10736546 | 11:125265118_A | CHEK1 | ENSG00000149554 | 11 | 125265118 | G | 0,1721 | 0,202618 | 0,092371814 | 142952128,9 | 0,014447247 | 0,525181015 | 0,853002202 | 0,95536 | Imputed | 1 | 0,092371814 | 2,875232006 | 0,031804431 |
| 39044 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73027822 | 11:125257669_A | CHEK1 | ENSG00000149554 | 11 | 125257669 | G | 0,12916 | 0,115137 | -0,09399633 | 137263270,1 | 0,003214554 | 0,227379462 | 0,531902133 | 0,91212 | Imputed | 1 | -0,09399633 | -2,953730381 | 0,031802579 |
| 39045 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11220047 | 11:125262930_A | CHEK1 | ENSG00000149554 | 11 | 125262930 | G | 0,14389 | 0,135294 | 0,084681832 | 144493759 | 0,008077716 | 0,366871979 | 0,689319858 | 0,95395 | Imputed | 1 | 0,084681832 | 2,654231044 | 0,031829626 |
| 39046 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs599206 | 11:125269754_C | CHEK1 | ENSG00000149554 | 11 | 125269754 | A | 0,41613 | 0,426717 | 0,063566822 | 147836141,6 | 0,029463193 | 0,645454948 | 0,857562222 | 0,98525 | Imputed | 1 | 0,063566822 | 1,992305694 | 0,031873047 |
| 39047 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs676393 | 11:125292982_A | CHEK1 | ENSG00000149554 | 11 | 125292982 | G | 0,17142 | 0,176809 | 0,071608586 | 146525724,7 | 0,024831578 | 0,570258947 | 0,832891527 | 0,98263 | Imputed | 1 | 0,071608586 | 2,247473018 | 0,031861822 |
| 39048 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11220069 | 11:125319811_A | CHEK1 | ENSG00000149554 | 11 | 125319811 | T | 0,10085 | 0,105756 | 0,080263433 | 144593685,6 | 0,018676643 | 0,547407013 | 0,853002202 | 0,97815 | Imputed | 1 | 0,080263433 | 2,515082817 | 0,031860763 |
| 39049 | CHEK1_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10893385 | 11:125348921_G | CHEK1 | ENSG00000149554 | 11 | 125348921 | A | 0,55726 | 0,519988 | -0,096592771 | 173072529,6 | 0,002444334 | 0,1938828 | 0,471170787 | 0,99702 | Imputed | 1 | -0,096592771 | -3,038037937 | 0,031794458 |
| 39050 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2849217 | 11:125398847_A | CHEK1 | ENSG00000149554 | 11 | 125398847 | G | 0,11224 | 0,0992763 | -0,06445044 | 167995584,8 | 0,043466137 | 0,66550531 | 0,863282757 | 0,89171 | Imputed | 1 | -0,06445044 | -2,021821466 | 0,031877414 |
| 39051 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4627097 | 11:125415865_A | CHEK1 | ENSG00000149554 | 11 | 125415865 | G | 0,33428 | 0,35194 | 0,069155661 | 144219280,1 | 0,010237156 | 0,405838968 | 0,687977604 | 0,99413 | Imputed | 1 | 0,069155661 | 2,170134257 | 0,031861705 |
| 39052 | CHEK1_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2702023 | 11:125465020_G | CHEK1 | ENSG00000149554 | 11 | 125465020 | C | 0,6179 | 0,574238 | -0,076088601 | 169836407 | 0,017088398 | 0,499494015 | 0,781814097 | 0,99413 | Imputed | 1 | -0,076088601 | -2,388875173 | 0,031851225 |
| 39053 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11220192 | 11:125587526_T | CHEK1 | ENSG00000149554 | 11 | 125587526 | C | 0,12155 | 0,141792 | 0,075869093 | 145853294,4 | 0,017411528 | 0,503605831 | 0,785393938 | 0,98544 | Imputed | 1 | 0,075869093 | 2,38194355 | 0,031851759 |
| 39054 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs518080 | 11:125626097_A | CHEK1 | ENSG00000149554 | 11 | 125626097 | T | 0,48569 | 0,491549 | -0,070432816 | 147731889,9 | 0,007344776 | 0,364944706 | 0,640512283 | 0,99287 | Imputed | 1 | -0,070432816 | -2,210387468 | 0,031861457 |
| 39055 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs512115 | 11:125640876_T | CHEK1 | ENSG00000149554 | 11 | 125640876 | C | 0,41305 | 0,444456 | -0,094444179 | 172733421,6 | 0,003052113 | 0,221143928 | 0,520293345 | 0,97355 | Imputed | 1 | -0,094444179 | -2,969845001 | 0,031801044 |
| 39056 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs115228037 | 11:125708837_C | CHEK1 | ENSG00000149554 | 11 | 125708837 | T | 0,15628 | 0,170388 | 0,065127619 | 147548599,6 | 0,041304181 | 0,658024641 | 0,861325406 | 0,97865 | Imputed | 1 | 0,065127619 | 2,043154714 | 0,03187601 |
| 39057 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4937066 | 11:125760981_T | CHEK1 | ENSG00000149554 | 11 | 125760981 | C | 0,18926 | 0,194318 | -0,067496793 | 168513948,7 | 0,013701735 | 0,438448875 | 0,785394464 | 0,98338 | Imputed | 1 | -0,067496793 | -2,124117679 | 0,031870547 |
| 39058 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs485878 | 11:125777056_A | CHEK1 | ENSG00000149554 | 11 | 125777056 | G | 0,40223 | 0,419972 | -0,081732793 | 170727215,9 | 0,010398853 | 0,412298237 | 0,71964685 | 0,98157 | Imputed | 1 | -0,081732793 | -2,56723037 | 0,031836953 |
| 39059 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs657665 | 11:125821213_T | CHEK1 | ENSG00000149554 | 11 | 125821213 | C | 0,07931 | 0,0839344 | -0,098793689 | 173419453,1 | 0,00109887 | 0,170004401 | 0,438739826 | 0,98807 | Imputed | 1 | -0,098793689 | -3,10784603 | 0,031787596 |
| 39060 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs542306 | 11:125907319_A | CHEK1 | ENSG00000149554 | 11 | 125907319 | T | 0,31241 | 0,342701 | 0,104622089 | 145285,1 | 0,001025745 | 0,013059942 | 0,047970344 | 0,99698 | Imputed | 1 | 0,104622089 | 3,293268686 | 0,031786522 |
| 39061 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs77543606 | 11:125950182_A | CHEK1 | ENSG00000149554 | 11 | 125950182 | G | 0,19738 | 0,17235 | 0,088721002 | 143824914,3 | 0,005399404 | 0,310141003 | 0,601108614 | 0,93634 | Imputed | 1 | 0,088721002 | 2,788402699 | 0,031817858 |
| 39062 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs684407 | 11:125957558_A | CHEK1 | ENSG00000149554 | 11 | 125957558 | G | 0,18189 | 0,16218 | 0,071563473 | 143432344,2 | 0,004922913 | 0,293667003 | 0,583227763 | 0,98728 | Imputed | 1 | 0,071563473 | 2,246049834 | 0,031861926 |
| 39063 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73633206 | 11:125986119_A | CHEK1 | ENSG00000149554 | 11 | 125986119 | G | 0,06026 | 0,05489 | -0,117908964 | 176436811,6 | 0,000211966 | 0,033434435 | 0,170114267 | 0,98885 | Genotyped | 1 | -0,117908964 | -3,717063119 | 0,031721001 |
| 39064 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs141889143 | 11:125987739_T | CHEK1 | ENSG00000149554 | 11 | 125987739 | C | 0,0711 | 0,0653202 | -0,064498877 | 168005809,1 | 0,043337664 | 0,665047022 | 0,863157229 | 0,96409 | Imputed | 1 | -0,064498877 | -2,023663776 | 0,031877333 |
| 39065 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1655499 | 11:126041390_A | CHEK1 | ENSG00000149554 | 11 | 126041390 | G | 0,21359 | 0,248434 | 0,062973181 | 168525164,2 | 0,043813767 | 0,665424384 | 0,863890193 | 0,99695 | Imputed | 1 | 0,062973181 | 1,975232906 | 0,031865431 |
| 39066 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs670712 | 11:126060666_A | CHEK1 | ENSG00000149554 | 11 | 126060666 | G | 0,39335 | 0,361272 | 0,075554703 | 145902918,8 | 0,017883646 | 0,509448792 | 0,790383112 | 0,99686 | Imputed | 1 | 0,075554703 | 2,372016554 | 0,031852522 |
| 39067 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs515917 | 11:126066040_T | CHEK1 | ENSG00000149554 | 11 | 126066040 | C | 0,30469 | 0,331814 | -0,087949273 | 171708347,7 | 0,005817557 | 0,313054183 | 0,617454113 | 0,98648 | Imputed | 1 | -0,087949273 | -2,763958217 | 0,031820044 |
| 39068 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs11220437 | 11:126148160_T | CHEK1 | ENSG00000149554 | 11 | 126148160 | T | 0,10939 | 0,113918 | 0,075320393 | 169731432,7 | 0,037233542 | 0,618247253 | 0,845667739 | 0,98425 | Imputed | 1 | 0,075320393 | 2,369573925 | 0,031873088 |
| 39069 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73632723 | 11:126218153_A | CHEK1 | ENSG00000149554 | 11 | 126218153 | G | 0,0736 | 0,0628888 | -0,083225882 | 170962866,4 | 0,009074213 | 0,388432317 | 0,706233723 | 0,99522 | Imputed | 1 | -0,083225882 | -2,614452501 | 0,031833006 |
| 39070 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs6590206 | 11:126269678_C | CHEK1 | ENSG00000149554 | 11 | 126269678 | T | 0,59611 | 0,643809 | -0,072101391 | 169207115,6 | 0,023852541 | 0,563323544 | 0,829059776 | 0,96619 | Imputed | 1 | -0,072101391 | -2,263025018 | 0,031860688 |
| 39071 | CHEK1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs80033573 | 11:126269698_T | CHEK1 | ENSG00000149554 | 11 | 126269698 | C | 0,19097 | 0,164259 | 0,091331671 | 144219451,1 | 0,004178097 | 0,293456631 | 0,567127545 | 0,96382 | Imputed | 1 | 0,091331671 | 2,871133865 | 0,031881032 |
| 39072 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs35689796 | 11:126306388_G | CHEK1 | ENSG00000149554 | 11 | 126306388 | A | 0,51068 | 0,457284 | 0,069027738 | 144929551,3 | 0,030437302 | 0,606323599 | 0,848378842 | 0,99935 | Genotyped | 1 | 0,069027738 | 2,167495516 | 0,031867534 |
| 39073 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7924681 | 11:126316103_C | CHEK1 | ENSG00000149554 | 11 | 126316103 | G | 0,28 | 0,30653 | -0,065534105 | 168167470,1 | 0,041113767 | 0,660745516 | 0,863157229 | 0,96504 | Imputed | 1 | -0,065534105 | -2,055339412 | 0,031875201 |
| 39074 | CHEK1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs73031007 | 11:126316250_C | CHEK1 | ENSG00000149554 | 11 | 126316250 | T | 0,47514 | 0,474931 | 0,086232649 | 144217644,9 | 0,006853952 | 0,340113162 | 0,655992088 | 0,89422 | Imputed | 1 | 0,086232649 | 2,709602099 | 0,031824838 |
| 39075 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12799513 | 11:126337436_A | CHEK1 | ENSG00000149554 | 11 | 126337436 | G | 0,15192 | 0,150631 | -0,072512862 | 169372057 | 0,021006874 | 0,556771677 | 0,825630245 | 0,96377 | Imputed | 1 | -0,072512862 | -2,276003284 | 0,031859735 |
| 39076 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12798030 | 11:126340994_A | CHEK1 | ENSG00000149554 | 11 | 126340994 | T | 0,36589 | 0,374484 | 0,108772183 | 168504705,1 | 0,000443697 | 0,007227943 | 0,033678078 | 0,99159 | Imputed | 1 | 0,108772183 | 3,424407999 | 0,031754101 |
| 39077 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12421280 | 11:126363188_A | CHEK1 | ENSG00000149554 | 11 | 126363188 | G | 0,07074 | 0,10445 | -0,07618945 | 169852317,4 | 0,016941769 | 0,498216266 | 0,780152412 | 0,86929 | Imputed | 1 | -0,07618945 | -2,392058642 | 0,031850979 |
| 39078 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs619552 | 11:126397820_G | CHEK1 | ENSG00000149554 | 11 | 126397820 | A | 0,62669 | 0,631081 | -0,063100834 | 167786579,8 | 0,04800229 | 0,681401813 | 0,866895829 | 0,9999 | Genotyped | 1 | -0,063100834 | -1,979113009 | 0,031880169 |
| 39079 | CHEK1_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73475968 | 11:126442786_A | CHEK1 | ENSG00000149554 | 11 | 126442786 | G | 0,09006 | 0,0719268 | 0,084400284 | 144555145,9 | 0,008337677 | 0,388027606 | 0,706233723 | 0,84486 | Imputed | 1 | 0,084400284 | 2,651878089 | 0,031828827 |
| 39080 | CHEK1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4586175 | 11:124769619_G | CHEK1 | ENSG00000149554 | 11 | 124769619 | A | 0,2477 | 0,26825 | -0,096132872 | 91793652,39 | 0,006676617 | 0,820519749 | 0,893786918 | 0,97594 | Imputed | 1 | -0,096132872 | -2,023437929 | 0,031795881 |
| 39081 | CHEK1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs11240431 | 11:124775157_G | CHEK1 | ENSG00000149554 | 11 | 124775157 | A | 0,0745 | 0,0802125 | -0,071901608 | 89764449,29 | 0,024287662 | 0,888438532 | 0,927369927 | 0,96143 | Imputed | 1 | -0,071901608 | -2,256717356 | 0,031861149 |
| 39082 | CHEK1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs73018389 | 11:124817766_T | CHEK1 | ENSG00000149554 | 11 | 124817766 | A | 0,22432 | 0,194554 | -0,081312567 | 92454566,47 | 0,011854495 | 0,829863314 | 0,913940268 | 0,971 | Imputed | 1 | -0,081312567 | -2,553955614 | 0,031818805 |
| 39083 | CHEK1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs13808996 | 11:124956298_T | CHEK1 | ENSG00000149554 | 11 | 124956298 | C | 0,08648 | 0,101909 | -0,077040414 | 90195090,73 | 0,029846272 | 0,875573773 | 0,920814089 | 0,95795 | Imputed | 1 | -0,077040414 | -2,419049294 | 0,031848881 |
| 39084 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12574705 | 11:124976205_A | CHEK1 | ENSG00000149554 | 11 | 124976205 | C | 0,45364 | 0,443286 | 0,088832139 | 76300494,2 | 0,012220843 | 0,83309284 | 0,893786918 | 0,9939 | Imputed | 1 | 0,088832139 | 2,791923337 | 0,031817354 |
| 39085 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6173225 | 11:125068880_A | CHEK1 | ENSG00000149554 | 11 | 125068880 | G | 0,66228 | 0,675855 | -0,072996559 | 89910492,01 | 0,01 | 0,819888 | 0,893174606 | 0,99496 | Imputed | 1 | -0,072996559 | -2,291268421 | 0,031855618 |
| 39086 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7112426 | 11:125159610_A | CHEK1 | ENSG00000149554 | 11 | 125159610 | C | 0,69827 | 0,716831 | -0,093458014 | 91569651,32 | 0,008370574 | 0,826631896 | 0,893786918 | 0,89295 | Imputed | 1 | -0,093458014 | -2,938560051 | 0,031804017 |
| 39087 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs78566161 | 11:125159707_A | CHEK1 | ENSG00000149554 | 11 | 125159707 | G | 0,2074 | 0,192527 | 0,091431682 | 91569745,22 | 0,008370449 | 0,826588043 | 0,893786918 | 0,98129 | Imputed | 1 | 0,091431682 | 2,871133858 | 0,031807402 |
| 39088 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11824104 | 11:125251034_A | CHEK1 | ENSG00000149554 | 11 | 125251034 | G | 0,0534 | 0,0709886 | -0,070656425 | 89660022,65 | 0,046424366 | 0,893674504 | 0,930180139 | 0,96061 | Imputed | 1 | -0,070656425 | -2,217381089 | 0,031863995 |
| 39089 | CHEK1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs71043041 | 11:125283262_G | CHEK1 | ENSG00000149554 | 11 | 125283262 | A | 0,54978 | 0,514998 | 0,075970751 | 77381167,94 | 0,032211955 | 0,878449024 | 0,920814089 | 0,95648 | Imputed | 1 | 0,075970751 | 2,385146049 | 0,031851513 |
| 39090 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11220056 | 11:125285654_A | CHEK1 | ENSG00000149554 | 11 | 125285654 | G | 0,41218 | 0,435141 | -0,088656464 | 91358899,61 | 0,013509484 | 0,833092484 | 0,893786918 | 0,98153 | Imputed | 1 | -0,088656464 | -2,786324417 | 0,031818045 |
| 39091 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12000658 | 11:125590393_T | CHEK1 | ENSG00000149554 | 11 | 125590393 | G | 0,16127 | 0,123591 | 0,081669915 | 76901620,54 | 0,02123765 | 0,856862136 | 0,917655501 | 0,93041 | Imputed | 1 | 0,081669915 | 2,566095871 | 0,031837047 |
| 39092 | CHEK1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs4937066 | 11:125760995_T | CHEK1 | ENSG00000149554 | 11 | 125760995 | C | 0,18926 | 0,19418 | -0,071339252 | 89717355,81 | 0,044340154 | 0,890478079 | 0,929042812 | 0,98338 | Imputed | 1 | -0,071339252 | -2,238976498 | 0,031862439 |
| 39093 | CHEK1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs101143 | 11:125814198_A | CHEK1 | ENSG00000149554 | 11 | 125814198 | A | 0,68715 | 0,688497 | -0,072035342 | 89737114,42 | 0,042432425 | 0,887498971 | 0,929042812 | 0,99986 | Genotyped | 1 | -0,072035342 | -2,257572294 | 0,031860841 |
| 39094 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs76527016 | 11:125824569_T | CHEK1 | ENSG00000149554 | 11 | 125824569 | C | 0,11373 | 0,095419 | 0,091244663 | 76102061,72 | 0,010052029 | 0,832199534 | 0,893786918 | 0,96695 | Imputed | 1 | 0,091244663 | 2,868375194 | 0,031810575 |
| 39095 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13424 | 11:125826953_C | CHEK1 | ENSG00000149554 | 11 | 125826953 | A | 0,37286 | 0,339483 | 0,111157155 | 74434526,38 | 0,001695488 | 0,708914029 | 0,893786918 | 0,99391 | Imputed | 1 | 0,111157155 | 3,501468517 | 0,031745867 |
| 39096 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs10939862 | 11:125829407_C | CHEK1 | ENSG00000149554 | 11 | 125829407 | T | 0,2718 | 0,293887 | -0,085561161 | 89573570,31 | 0,014454148 | 0,857881555 | 0,917655501 | 0,98492 | Imputed | 1 | -0,085561161 | -2,693883274 | 0,031837402 |
| 39097 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs75741485 | 11:125890834_A | CHEK1 | ENSG00000149554 | 11 | 125890834 | G | 0,23789 | 0,22761 | 0,073753766 | 77568805,14 | 0,037607939 | 0,882187369 | 0,920814089 | 0,98024 | Imputed | 1 | 0,073753766 | 2,311656455 | 0,031858429 |
| 39098 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs79864933 | 11:125904580_C | CHEK1 | ENSG00000149554 | 11 | 125904580 | T | 0,06325 | 0,070696 | -0,076071932 | 77372727,22 | 0,031237162 | 0,878449024 | 0,920814089 | 0,98249 | Imputed | 1 | -0,076071932 | -2,388218568 | 0,031851267 |
| 39099 | CHEK1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs79499383 | 11:125906875_A | CHEK1 | ENSG00000149554 | 11 | 125906875 | G | 0,15283 | 0,133788 | 0,080015654 | 77380782,2 | 0,031903096 | 0,882510654 | 0,920814089 | 0,9761 | Imputed | 1 | 0,080015654 | 2,515235555 | 0,031863176 |
| 39100 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs18223912 | 11:125921682_G | CHEK1 | ENSG00000149554 | 11 | 125921682 | A | 0,0552 | 0,0412073 | 0,09404515 | 75867540,05 | 0,007969828 | 0,825305464 | 0,893786918 | 0,94177 | Imputed | 1 | 0,09404515 | 2,957185331 | 0,031802251 |
| 39101 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs71190002 | 11:125940818_C | CHEK1 | ENSG00000149554 | 11 | 125940818 | G | 0,08723 | 0,104743 | -0,080226353 | 77381738,6 | 0,031237162 | 0,878449024 | 0,920814089 | 0,97064 | Imputed | 1 | -0,080226353 | -2,518704507 | 0,031855693 |
| 39102 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2321987 | 11:126094295_A | CHEK1 | ENSG00000149554 | 11 | 126094295 | G | 0,10279 | 0,10077 | 0,075058031 | 77457581,67 | 0,034347141 | 0,881006601 | 0,920814089 | 0,98585 | Imputed | 1 | 0,075058033 | 2,356334911 | 0,03185372 |
| 39103 | CHEK1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs6590197 | 11:126205776_T | CHEK1 | ENSG00000149554 | 11 | 126205776 | C | 0,20439 | 0,199076 | -0,095200035 | 91715533,64 | 0,007228818 | 0,825305464 | 0,893786918 | 0,97982 | Imputed | 1 | -0,095200035 | -2,993829977 | 0,031798745 |
| 39104 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs240543 | 11:126206376_C | CHEK1 | ENSG00000149554 | 11 | 126206376 | A | 0,18374 | 0,202356 | -0,114727098 | 74136466,81 | 0,001194598 | 0,749191486 | 0,893786918 | 0,9766 | Imputed | 1 | -0,114727098 | 3,615101578 | 0,031792359 |
| 39105 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs240542 | 11:126208759_C | CHEK1 | ENSG00000149554 | 11 | 126208759 | T | 0,54618 | 0,535664 | -0,114268441 | 93312382,61 | 0,001249246 | 0,647291486 | 0,89301809 | 0,96763 | Imputed | 1 | -0,114268441 | -3,600753277 | 0,031734593 |
| 39106 | CHEK1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs3862630 | 11:126243649_T | CHEK1 | ENSG00000149554 | 11 | 126243649 | G | 0,13582 | 0,119711 | -0,105475086 | 92575999,11 | 0,002905553 | 0,785456706 | 0,893786918 | 0,90212 | Imputed | 1 | -0,105475086 | -3,320413918 | 0,031765644 |
| 39107 | CHEK1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4601794 | 11:126245145_A | CHEK1 | ENSG00000149554 | 11 | 126245145 | G | 0,0532 | 0,0537992 | 0,110057474 | 72956943,14 | 0,00444152 | 0,786395571 | 0,893786918 | 0,99959 | Imputed | 1 | 0,110057474 | 3,379421251 | 0,031817089 |
| 39108 | CHEK1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs4393322 | 11:126260580_A | CHEK1 | ENSG00000149554 | 11 | 126260580 | G | 0,21624 | 0,251494 | -0,108482034 | 74658549,48 | 0,002191575 | 0,742919659 | 0,893786918 | 0,99293 | Imputed | 1 | 0,108482034 | 3,416185768 | 0,031755309 |
| 39109 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs10893506 | 11:126275960_C | CHEK1 | ENSG00000149554 | 11 | 126275960 | T | 0,37314 | 0,404971 | -0,103532178 | 92413293,84 | 0,003470112 | 0,786390571 | 0,893786918 | 0,98903 | Imputed | 1 | -0,103532178 | -3,258581115 | 0,031772351 |
| 39110 | CHEK1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12288924 | 11:126280010_C | CHEK1 | ENSG00000149554 | 11 | 126280010 | G | 0,18419 | 0,189791 | -0,07719417

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39232 | CHEK2_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs4822931 | 22:28102496_G_ | CHEK2 | ENSG00000183765 | 22 | 28102496 | A | 0.70079 | 0.68791 | 0.071727177 | 1.46578819_2 | 0.025519697 | 0.538530852 | 0.801428192 | 0.99818 | Imputed | 1 | 0.071272177 | 2.236806514 | 0.031862592 |
| 39233 | CHEK2_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs2004521 | 22:28117297_T_ | CHEK2 | ENSG00000183765 | 22 | 28117297 | C | 0.52172 | 0.53469 | 0.103062333 | 1.41561457_2 | 0.001220036 | 0.103053706 | 0.39274051 | 0.95383 | Imputed | 1 | 0.103062333 | 3.243634017 | 0.031773724 |
| 39234 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs5762334 | 22:28129776_C_ | CHEK2 | ENSG00000183765 | 22 | 28129776 | T | 0.29418 | 0.29242 | 0.087126518 | 1.44076567_8 | 0.00629526 | 0.298511664 | 0.599853475 | 0.88399 | Imputed | 1 | 0.087126518 | 2.737902975 | 0.031822354 |
| 39235 | CHEK2_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs2015186 | 22:28130988_G_ | CHEK2 | ENSG00000183765 | 22 | 28130988 | T | 0.74058 | 0.73758 | -0.066525037 | 1.68327013_3 | 0.037129147 | 0.603277689 | 0.818946672 | 0.88461 | Imputed | 1 | -0.066525037 | -2.087186687 | 0.031873065 |
| 39236 | CHEK2_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs5762338 | 22:28141968_A_ | CHEK2 | ENSG00000183765 | 22 | 28141968 | A | 0.08464 | 0.0905451 | 0.262984799 | 1.47886795_4 | 0.042781819 | 0.645077132 | 0.822069114 | 0.81803 | Imputed | 1 | 0.262984799 | 1.979658878 | 0.031880403 |
| 39237 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs28865637 | 22:28588653_C_ | CHEK2 | ENSG00000183765 | 22 | 28588653 | T | 0.36114 | 0.37648 | -0.07633674 | 1.68502470_8 | 0.034069174 | 0.590070118 | 0.816335553 | 0.98511 | Imputed | 1 | -0.07633674 | -2.122224758 | 0.031870677 |
| 39238 | CHEK2_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs695267 | 22:28899748_T_ | CHEK2 | ENSG00000183765 | 22 | 28899748 | G | 0.44277 | 0.46094 | -0.074776126 | 1.66962962_3 | 0.019101328 | 0.48482589 | 0.772944207 | 0.9957 | Imputed | 1 | -0.074776126 | -2.347435016 | 0.031854997 |
| 39239 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs17415919 | 22:29094828_A_ | CHEK2 | ENSG00000183765 | 22 | 29094828 | A | 0.38986 | 0.393409 | -0.085236896 | 1.71280259_5 | 0.007528361 | 0.32467361 | 0.616787128 | 0.97276 | Imputed | 1 | -0.085236896 | -2.67808321 | 0.031827576 |
| 39240 | CHEK2_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs8184986 | 22:29127224_T_ | CHEK2 | ENSG00000183765 | 22 | 29127224 | A | 0.14015 | 0.140499 | -0.063773234 | 1.67892703 | 0.045722864 | 0.63686309 | 0.820065129 | 0.97371 | Imputed | 1 | -0.063773234 | -2.000490164 | 0.031878804 |
| 39241 | CHEK2_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs73388872 | 22:29283036_A_ | CHEK2 | ENSG00000183765 | 22 | 29283036 | G | 0.05748 | 0.0640997 | 0.072332966 | 1.46412051_2 | 0.023412106 | 0.523133909 | 0.794869371 | 0.97972 | Imputed | 1 | 0.072332966 | 2.270109467 | 0.031860162 |
| 39242 | CHEK2_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs34293193 | 22:29360450_G_ | CHEK2 | ENSG00000183765 | 22 | 29360450 | G | 0.34489 | 0.35328 | -0.063982375 | 1.66125711_5 | 0.021347244 | 0.303057155 | 0.639254499 | 0.98083 | Imputed | 1 | -0.063982375 | -2.007977642 | 0.031878376 |
| 39243 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs5762920 | 22:29363644_A_ | CHEK2 | ENSG00000183765 | 22 | 29363644 | G | 0.84929 | 0.85024 | -0.064373925 | 1.67987508_7 | 0.043716315 | 0.629985246 | 0.819517757 | 0.97493 | Imputed | 1 | -0.064373925 | -2.019411184 | 0.031877572 |
| 39244 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs5809359 | 22:29643438_A_ | CHEK2 | ENSG00000183765 | 22 | 29643438 | A | 0.23859 | 0.23409 | 0.092350096 | 1.46844538_4 | 0.047503144 | 0.691580251 | 0.929298585 | 0.94967 | Imputed | 1 | 0.092350096 | 2.894117084 | 0.031877849 |
| 39245 | CHEK2_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs909795 | 22:29650692_G_ | CHEK2 | ENSG00000183765 | 22 | 29650692 | A | 0.62445 | 0.642147 | 0.073747767 | 1.46188892_1 | 0.020828873 | 0.49983815 | 0.783505172 | 0.93912 | Imputed | 1 | 0.073747767 | 2.314816326 | 0.031858855 |
| 39246 | CHEK2_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs34662558 | 22:29653410_A_ | CHEK2 | ENSG00000183765 | 22 | 29653410 | G | 0.06186 | 0.0454265 | -0.123499322 | 1.77319124_1 | 0.000104449 | 0.013614135 | 0.101640999 | 0.94695 | Imputed | 1 | -0.123499322 | -3.859965259 | 0.031699287 |
| 39247 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs5752869 | 22:29677967_C_ | CHEK2 | ENSG00000183765 | 22 | 29677967 | T | 0.16685 | 0.175599 | -0.064611629 | 1.68022018_8 | 0.027248115 | 0.327248115 | 0.657715757 | 0.96127 | Imputed | 1 | -0.064611629 | -2.02085979 | 0.031873978 |
| 39248 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs5752907 | 22:29789021_C_ | CHEK2 | ENSG00000183765 | 22 | 29789021 | T | 0.28537 | 0.292978 | -0.075368271 | 1.69722719_1 | 0.018168866 | 0.476455061 | 0.766227697 | 0.99011 | Imputed | 1 | -0.075368271 | -2.366129909 | 0.031852973 |
| 39249 | CHEK2_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs13058114 | 22:29805622_A_ | CHEK2 | ENSG00000183765 | 22 | 29805622 | G | 0.11466 | 0.0947028 | -0.071788701 | 1.69157764_4 | 0.024460794 | 0.532785349 | 0.798399043 | 0.99221 | Imputed | 1 | -0.071788701 | -2.25115526 | 0.031861409 |
| 39250 | CHEK2_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs13056899 | 22:29813156_C_ | CHEK2 | ENSG00000183765 | 22 | 29813156 | C | 0.28316 | 0.29834 | -0.073451566 | 1.69353116_7 | 0.021574141 | 0.475590889 | 0.749517486 | 0.8258 | Imputed | 1 | -0.073451566 | -2.31042049 | 0.031865398 |
| 39251 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs78857746 | 22:29840713_C_ | CHEK2 | ENSG00000183765 | 22 | 29840713 | G | 0.05042 | 0.0331845 | -0.12413405 | 1.77419301_6 | 9.61478E-05 | 0.012685743 | 0.095503372 | 0.95878 | Imputed | 1 | -0.12413405 | -3.916301234 | 0.031696757 |
| 39252 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs9613931 | 22:29883776_C_ | CHEK2 | ENSG00000183765 | 22 | 29883776 | T | 0.32933 | 0.324315 | -0.069881631 | 1.68856776_0 | 0.02854161 | 0.559200641 | 0.882122765 | 0.99952 | Imputed | 1 | -0.069881631 | -2.193002311 | 0.031865735 |
| 39253 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs117762280 | 22:29904749_A_ | CHEK2 | ENSG00000183765 | 22 | 29904749 | G | 0.0697 | 0.0586695 | -0.116882431 | 1.77627637_1 | 0.000243749 | 0.012870251 | 0.092298585 | 0.94967 | Imputed | 1 | -0.116882431 | -3.683511889 | 0.031724953 |
| 39254 | CHEK2_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs139276470 | 22:30072963_G_ | CHEK2 | ENSG00000183765 | 22 | 30072963 | A | 0.05443 | 0.0399754 | -0.116275767 | 1.76179048_2 | 0.002607043 | 0.029855205 | 0.190234776 | 0.92764 | Imputed | 1 | -0.116275767 | -3.664866161 | 0.031727152 |
| 39255 | CHEK2_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory T cell | rs2015186 | 22:28130988_G_ | CHEK2 | ENSG00000183765 | 22 | 28130988 | T | 0.74058 | 0.73758 | -0.064983282 | 1.68995113_6 | 0.042128772 | 0.604818281 | 0.818805588 | 0.88461 | Imputed | 1 | -0.064983282 | -2.034800822 | 0.031870554 |
| 39256 | CHEK2_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2073028 | 22:28426022_C_ | CHEK2 | ENSG00000183765 | 22 | 28426022 | G | 0.14378 | 0.167863 | -0.072238069 | 1.69228687_1 | 0.023587003 | 0.576837211 | 0.816161624 | 0.9068 | Imputed | 1 | -0.072238069 | -2.267332854 | 0.031860372 |
| 39257 | CHEK2_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs12165913 | 22:28900275_C_ | CHEK2 | ENSG00000183765 | 22 | 28900275 | T | 0.0699 | 0.0672159 | 0.063698407 | 1.47774168_7 | 0.045978159 | 0.689769932 | 0.885323134 | 0.92615 | Imputed | 1 | 0.063698407 | 1.998133366 | 0.031878957 |
| 39258 | CHEK2_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs112158446 | 22:29241562_C_ | CHEK2 | ENSG00000183765 | 22 | 29241562 | T | 0.07484 | 0.0912227 | 0.091240767 | 1.47492726_1 | 0.012402019 | 0.29583731 | 0.632373274 | 0.99019 | Imputed | 1 | 0.091240767 | 2.868321663 | 0.031852603 |
| 39259 | CHEK2_cd8nc_eqtl_table_exp_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs134560 | 22:29458845_G_ | CHEK2 | ENSG00000183765 | 22 | 29458845 | A | 0.76819 | 0.794872 | -0.077078349 | 1.66992616_6 | 0.015695796 | 0.507107549 | 0.762947378 | 0.99869 | Genotyped | 1 | -0.077078349 | -2.420133807 | 0.031848797 |
| 39260 | CHEK2_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs11704738 | 22:29586058_T_ | CHEK2 | ENSG00000183765 | 22 | 29586058 | C | 0.51358 | 0.48397 | -0.063998489 | 1.67926834_1 | 0.044991736 | 0.686303129 | 0.883596502 | 0.87951 | Imputed | 1 | -0.063998489 | -2.007016689 | 0.031873362 |
| 39261 | CHEK2_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs58093557 | 22:29643582_A_ | CHEK2 | ENSG00000183765 | 22 | 29643582 | G | 0.23859 | 0.23409 | 0.090778064 | 1.47377353_1 | 0.044414793 | 0.683240884 | 0.926473774 | 0.96406 | Imputed | 1 | 0.090778064 | 2.853529105 | 0.031861943 |
| 39262 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs134125 | 22:28086991_C_ | CHEK2 | ENSG00000183765 | 22 | 28086991 | T | 0.18084 | 0.179504 | -0.071626647 | 1.68616016_4 | 0.02486883 | 0.795480952 | 0.927107863 | 0.99847 | Imputed | 1 | -0.071626647 | -2.248042794 | 0.031861781 |
| 39263 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs5762323 | 22:28100987_C_ | CHEK2 | ENSG00000183765 | 22 | 28100987 | G | 0.08607 | 0.112627 | 0.084878617 | 1.43990561_2 | 0.007816661 | 0.628395938 | 0.927107863 | 0.99712 | Imputed | 1 | 0.084878617 | 2.666744489 | 0.031828553 |
| 39264 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs10772967 | 22:28494210_C_ | CHEK2 | ENSG00000183765 | 22 | 28494210 | C | 0.06025 | 0.065599 | 0.082405133 | 1.46135743_1 | 0.009744124 | 0.481405991 | 0.927107863 | 0.97933 | Imputed | 1 | 0.082405133 | 2.591180408 | 0.031834946 |
| 39265 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | A | cd8t100b | CD8 100B T cell | rs151240837 | 22:28928668_A_ | CHEK2 | ENSG00000183765 | 22 | 28928668 | C | 0.06247 | 0.0683246 | 0.063356161 | 1.47377030_1 | 0.047274062 | 0.841890412 | 0.927107863 | 0.95836 | Imputed | 1 | 0.063356161 | 1.98735425 | 0.031879652 |
| 39266 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | T | cd8t100b | CD8 100B T cell | rs17507045 | 22:29092181_T_ | CHEK2 | ENSG00000183765 | 22 | 29092181 | C | 0.06439 | 0.0713582 | 0.065407348 | 1.47044731_8 | 0.043947163 | 0.832446229 | 0.927107863 | 0.96581 | Imputed | 1 | 0.065407348 | 2.053952853 | 0.031875293 |
| 39267 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | T | cd8t100b | CD8 100B T cell | rs6053992 | 22:29500852_C_ | CHEK2 | ENSG00000183765 | 22 | 29500852 | T | 0.07371 | 0.08705 | 0.063005454 | 1.47448274_5 | 0.044782745 | 0.832192019 | 0.927107863 | 0.98616 | Imputed | 1 | 0.063005454 | 1.976388014 | 0.031880862 |
| 39268 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | A | cd8t100b | CD8 100B T cell | rs5762992 | 22:29515179_A_ | CHEK2 | ENSG00000183765 | 22 | 29515179 | G | 0.41778 | 0.405944 | -0.078747415 | 1.69740735_3 | 0.013587532 | 0.723111056 | 0.927107863 | 0.93523 | Imputed | 1 | -0.078747415 | -2.473725892 | 0.031844561 |
| 39269 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs132358 | 22:29596982_T_ | CHEK2 | ENSG00000183765 | 22 | 29596982 | T | 0.18418 | 0.187132 | -0.066096764 | 1.67745357_1 | 0.032436151 | 0.427323631 | 0.927107863 | 0.98798 | Genotyped | 1 | -0.066096764 | -2.081276978 | 0.031873831 |
| 39270 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | A | cd8t100b | CD8 100B T cell | rs3765300 | 22:29628806_A_ | CHEK2 | ENSG00000183765 | 22 | 29628806 | G | 0.11449 | 0.106714 | -0.103545311 | 1.73638285_0 | 0.021063284 | 0.225069589 | 0.789146072 | 0.99119 | Imputed | 1 | -0.103545311 | -3.258998919 | 0.031772122 |
| 39271 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | T | cd8t100b | CD8 100B T cell | rs8550 | 22:29655371_T_ | CHEK2 | ENSG00000183765 | 22 | 29655371 | C | 0.80524 | 0.813074 | 0.062980302 | 1.47436170_3 | 0.04860459 | 0.843071911 | 0.927107863 | 0.95693 | Imputed | 1 | 0.062980302 | 1.975517155 | 0.031880412 |
| 39272 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs13058114 | 22:29805622_A_ | CHEK2 | ENSG00000183765 | 22 | 29805622 | G | 0.11466 | 0.0947028 | -0.095885806 | 1.69157764_4 | 0.024460794 | 0.532785349 | 0.798399043 | 0.99221 | Imputed | 1 | -0.095885806 | -3.010170204 | 0.031844483 |
| 39273 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs56148436 | 22:29827713_A_ | CHEK2 | ENSG00000183765 | 22 | 29827713 | G | 0.18394 | 0.167539 | -0.075847853 | 1.69282005_7 | 0.017500563 | 0.760527582 | 0.927107863 | 0.9598 | Imputed | 1 | -0.075847853 | -2.381272865 | 0.031851813 |
| 39274 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs174714 | 22:29829795_C_ | CHEK2 | ENSG00000183765 | 22 | 29829795 | T | 0.44041 | 0.424392 | 0.063386576 | 1.47372323_4 | 0.047164948 | 0.84169675 | 0.927107863 | 0.96582 | Imputed | 1 | 0.063386576 | 1.98829634 | 0.031879592 |
| 39275 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | A | cd8t100b | CD8 100B T cell | rs14951139 | 22:29879917_A_ | CHEK2 | ENSG00000183765 | 22 | 29879917 | C | 0.0846 | 0.06309 | 0.072349931 | 1.68728875_5 | 0.013453797 | 0.788924975 | 0.927107863 | 0.98412 | Imputed | 1 | 0.072349931 | 2.270672582 | 0.031863107 |
| 39276 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | T | cd8t100b | CD8 100B T cell | rs16987928 | 22:30076720_A_ | CHEK2 | ENSG00000183765 | 22 | 30076720 | G | 0.10081 | 0.111672 | -0.070658907 | 1.68463746_5 | 0.026894416 | 0.798601022 | 0.927107863 | 0.95191 | Imputed | 1 | -0.070658907 | -2.21751627 | 0.031863986 |
| 39277 | CHEK2_cd8t100b_eqtl_table_exp_rt.txt | C | cd8t100b | CD8 100B T cell | rs5257340 | 22:30095366_C_ | CHEK2 | ENSG00000183765 | 22 | 30095366 | T | 0.10091 | 0.111642 | -0.063226477 | 1.67292484_4 | 0.047729643 | 0.842467313 | 0.927107863 | 0.94481 | Imputed | 1 | -0.063226477 | -1.983269931 | 0.031879915 |
| 39278 | CHEK2_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs5762423 | 22:28358946_A_ | CHEK2 | ENSG00000183765 | 22 | 28358946 | G | 0.94505 | 0.928001 | -0.073516179 | 1.62233117_7 | 0.022824036 | 0.247187021 | 0.927107863 | 0.98789 | Imputed | 1 | -0.073516179 | -2.29647716 | 0.031884222 |
| 39279 | CHEK2_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs75235539 | 22:28811215_A_ | CHEK2 | ENSG00000183765 | 22 | 28811215 | T | 0.09458 | 0.089458 | 0.07659447 | 1.40939464_9 | 0.035217187 | 0.867034492 | 0.963377912 | 0.98204 | Imputed | 1 | 0.07659447 | 2.124044474 | 0.031870552 |
| 39280 | CHEK2_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs145567538 | 22:28931940_C_ | CHEK2 | ENSG00000183765 | 22 | 28931940 | T | 0.03125 | 0.0368435 | -0.065638008 | 1.61053856_6 | 0.047417345 | 0.904782745 | 0.963377912 | 0.98316 | Imputed | 1 | -0.065638008 | -2.050490111 | 0.031875523 |
| 39281 | CHEK2_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs6005807 | 22:28934313_C_ | CHEK2 | ENSG00000183765 | 22 | 28934313 | T | 0.90469 | 0.90158 | -0.064068686 | 1.60861249_7 | 0.046218952 | 0.888152141 | 0.966988811 | 0.99475 | Imputed | 1 | -0.064068686 | -2.010568711 | 0.031878162 |
| 39282 | CHEK2_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs73168201 | 22:28955891_A_ | CHEK2 | ENSG00000183765 | 22 | 28955891 | G | 0.0821 | 0.0683626 | 0.070254343 | 1.40552481_2 | 0.028839097 | 0.842582043 | 0.960398669 | 0.96236 | Imputed | 1 | 0.070254343 | 2.204756536 | 0.031864899 |
| 39283 | CHEK2_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs62236876 | 22:29383423_A_ | CHEK2 | ENSG00000183765 | 22 | 29383423 | G | 0.11093 | 0.11502 | -0.069663 | 1.67881755_1 | 0.031017218 | 0.848951717 | 0.963377912 | 0.98765 | Imputed | 1 | -0.069663 | -2.18192 | 0.031879402 |
| 39284 | CHEK2_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs5752902 | 22:29753322_A_ | CHEK2 | ENSG00000183765 | 22 | 29753322 | G | 0.17646 | 0.174192 | 0.065608615 | 141254790 | 0.041268456 | 0.876519944 | 0.963377912 | 0.99528 | Imputed | 1 | 0.065608615 | 0.258309275 | 0.031875003 |
| 39285 | CHEK2_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs14823039 | 22:29851315_C_ | CHEK2 | ENSG00000183765 | 22 | 29851315 | T | 0.81697 | 0.794179 | -0.068146108 | 1.61474898_6 | 0.034011565 | 0.8620215 | 0.963377912 | 0.98868 | Imputed | 1 | -0.068146108 | -2.118281383 | 0.031880957 |
| 39286 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs5762338 | 22:28141968_A_ | CHEK2 | ENSG00000183765 | 22 | 28141968 | G | 0.08464 | 0.0905451 | 0.072553645 | 1.47886795_4 | 0.042781819 | 0.645077132 | 0.822069114 | 0.81803 | Imputed | 1 | 0.072553645 | 1.966259481 | 0.031859968 |
| 39287 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs73166735 | 22:28266172_C_ | CHEK2 | ENSG00000183765 | 22 | 28266172 | T | 0.0547 | 0.0546043 | -0.077989125 | 1.69815610_1 | 0.015171011 | 0.725184653 | 0.919882472 | 0.909 | Imputed | 1 | -0.077989125 | -2.448904625 | 0.031846534 |
| 39288 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs41278845 | 22:28378384_C_ | CHEK2 | ENSG00000183765 | 22 | 28378384 | G | 0.0517 | 0.0513089 | 0.073684762 | 1.40468332_3 | 0.021797747 | 0.770854869 | 0.926822222 | 0.90186 | Imputed | 1 | 0.073684762 | 2.312985581 | 0.031856992 |
| 39289 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs78320689 | 22:28407357_A_ | CHEK2 | ENSG00000183765 | 22 | 28407357 | G | 0.06899 | 0.0715157 | 0.063175281 | 1.47372763_4 | 0.042129546 | 0.832295406 | 0.927107863 | 0.94402 | Imputed | 1 | 0.063175281 | 1.983657727 | 0.031880819 |
| 39290 | CHEK2_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs73166800 | 22:28551792_A_ | CHEK2 | ENSG00000183765 | 22 | 28551792 | G | 0.05507 | 0.052818 | -0.064404984 | 1.64187536_9 | 0.045033543 | 0.845485583 | 0.937716868 | 0.91609 | Imputed | 1 | -0.064404984 | -2.020389542 | 0.031877508 |
| 39291 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs5752726 | 22:28757952_C_ | CHEK2 | ENSG00000183765 | 22 | 28757952 | T | 0.11544 | 0.121719 | -0.080738079 | 1.63885372_5 | 0.021933273 | 0.679075218 | 0.907032641 | 0.97873 | Imputed | 1 | -0.080738079 | -2.535398082 | 0.031859543 |
| 39292 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs134527 | 22:28775991_G_ | CHEK2 | ENSG00000183765 | 22 | 28775991 | A | 0.47346 | 0.46328 | 0.063967968 | 1.48127212_2 | 0.046513494 | 0.824965378 | 0.927107863 | 0.98897 | Imputed | 1 | 0.063967968 | 2.006623814 | 0.031878406 |
| 39293 | CHEK2_monoc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs11009535 | 22:28871309_G_ | CHEK2 | ENSG00000183765 | 22 | 28871309 | A | 0.19305 | 0.189282 | -0.068303329 | 1.61999696_2 | 0.033508503 | 0.828401782 | 0.937716868 | 0.96208 | Imputed | 1 | -0.068303329 | -2.143237742 | 0.031869227 |
| 39294 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs5762424 | 22:28877715_C_ | CHEK2 | ENSG00000183765 | 22 | 28877715 | G | 0.32455 | 0.334635 | -0.071558136 | 1.66784043_1 | 0.031939142 | 0.798565918 | 0.937716868 | 0.97977 | Imputed | 1 | -0.071558136 | -2.244064133 | 0.031873053 |
| 39295 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs73170615 | 22:29053288_C_ | CHEK2 | ENSG00000183765 | 22 | 29053288 | T | 0.05353 | 0.0507083 | 0.065833501 | 1.41658913_7 | 0.04047254 | 0.842526869 | 0.937716868 | 0.84436 | Imputed | 1 | 0.065833501 | 2.065395178 | 0.03187453 |
| 39296 | CHEK2_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs5752772 | 22:29093753_A_ | CHEK2 | ENSG00000183765 | 22 | 29093753 | G | 0.4955 | 0.503126 | 0.088736245 | 1.38185895_1 | 0.00570733 | 0.545941083 | 0.8068705 | 0.97477 | Imputed | 1 | 0.088736243 | 2.788885517 | 0.031817815 |
| 39297 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs34274443 | 22:29113192_C_ | CHEK2 | ENSG00000183765 | 22 | 29113192 | G | 0.14301 | 0.172436 | 0.084480461 | 1.44432032_5 | 0.009332202 | 0.63277 | 0.880366202 | 0.99685 | Imputed | 1 | 0.084480461 | 2.642683828 | 0.031873497 |
| 39298 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs10427628 | 22:29239766_C_ | CHEK2 | ENSG00000183765 | 22 | 29239766 | T | 0.18422 | 0.203819 | 0.09695121 | 1.36940160_7 | 0.002517787 | 0.38694444 | 0.736133631 | 0.9902 | Imputed | 1 | 0.09695121 | 2.049418345 | 0.031793345 |
| 39299 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs116986861 | 22:29343188_C_ | CHEK2 | ENSG00000183765 | 22 | 29343188 | G | 0.1694 | 0.174623 | 0.073831841 | 1.40438446_0 | 0.021446754 | 0.768395682 | 0.925881912 | 0.97948 | Imputed | 1 | 0.073881841 | 2.319205854 | 0.031855626 |
| 39300 | CHEK2_monoc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs7606228 | 22:29459732_A_ | CHEK2 | ENSG00000183765 | 22 | 29459732 | A | 0.23492 | 0.2596643 | 0.082405993 | 1.42973765_4 | 0.015348102 | 0.82855791 | 0.937716868 | 0.92357 | Imputed | 1 | 0.082405993 | 2.142874275 | 0.031863541 |
| 39301 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs5752871 | 22:29550628_C_ | CHEK2 | ENSG00000183765 | 22 | 29550628 | T | 0.91456 | 0.899892 | 0.085055551 | 1.39434317_3 | 0.01218258 | 0.6822573 | 0.908789058 | 0.96873 | Imputed | 1 | 0.085055551 | 1.528366032 | 0.031840149 |
| 39302 | CHEK2_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs73156524 | 22:29690246_A_ | CHEK2 | ENSG00000183765 | 22 | 29690246 | G | 0.07685 | 0.0899446 | 0.070965943 | 1.40380619_7 | 0.027173505 | 0.801175382 | 0.937694231 | 0.95124 | Imputed | 1 | 0.070965943 | 2.227200759 | 0.03186329 |
| 39303 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs5763214 | 22:29802022_A_ | CHEK2 | ENSG00000183765 | 22 | 29802022 | G | 0.08866 | 0.0957345 | 0.089502314 | 1.38142664_4 | 0.005553988 | 0.545012949 | 0.888388334 | 0.97978 | Imputed | 1 | 0.089502314 | 2.789753131 | 0.031817006 |
| 39304 | CHEK2_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs9613974 | 22:29984428_A_ | CHEK2 | ENSG00000183765 | 22 | 29984428 | G | 0.07806 | 0.0671543 | 0.060227064 | 1.41629561_4 | 0.039885699 | 0.842526869 | 0.937716868 | 0.93037 | Imputed | 1 | 0.060227064 | 2.071494389 | 0.031874121 |
| 39305 | CHEK2_monoc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs112996850 | 22:29992025_T_ | CHEK2 | ENSG00000183765 | 22 | 29992025 | C | 0.06537 | 0.0651525 | 0.065762316 | 1.41669903_8 | 0.040604139 | 0.842526869 | 0.937716868 | 0.97265 | Imputed | 1 | 0.065762316 | 2.063131683 | 0.031874683 |
| 39306 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2530661 | 22:30024263_T_ | CHEK2 | ENSG00000183765 | 22 | 30024263 | C | 0.51568 | 0.516708 | 0.063703301 | 1.48127212_2 | 0.046513494 | 0.824965378 | 0.937716868 | 0.97343 | Imputed | 1 | 0.063703301 | 1.989287526 | 0.031878947 |
| 39307 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs116987914 | 22:30071358_C_ | CHEK2 | ENSG00000183765 | 22 | 30071358 | C | 0.23201 | 0.230397 | -0.086865207 | 1.66814457_2 | 0.006817455 | 0.574839745 | 0.835072551 | 0.97543 | Imputed | 1 | -0.086865207 | -2.729828911 | 0.031823083 |
| 39308 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs60062277 | 22:30099351_A_ | CHEK2 | ENSG00000183765 | 22 | 30099351 | G | 0.09709 | 0.0714198 | 0.088236966 | 1.38258270_6 | 0.005978317 | 0.547112251 | 0.888388334 | 0.94411 | Imputed | 1 | 0.088236966 | 2.773157141 | 0.031817693 |
| 39309 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs140104 | 22:30129156_C_ | CHEK2 | ENSG00000183765 | 22 | 30129156 | T | 0.57033 | 0.556298 | 0.066175965 | 1.47606981_7 | 0.039439182 | 0.842132253 | 0.937716868 | 0.96348 | Imputed | 1 | 0.066175965 | 2.076184656 | 0.031873806 |
| 39310 | CHEK2_monoc_eqtl_table_exp_rt.txt | G | monoc | Non-classic Monocyte | rs2015186 | 22:28130988_G_ | CHEK2 | ENSG00000183765 | 22 | 28130988 | T | 0.74058 | 0.73758 | 0.073851738 | 1.52767780_4 | 0.024003466 | 0.803898749 | 0.902598115 | 0.88461 | Imputed | 1 | 0.073851738 | 2.318255709 | 0.031856597 |
| 39311 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Non-classic Monocyte | rs73164466 | 22:28153229_T_ | CHEK2 | ENSG00000183765 | 22 | 28153229 | C | 0.05028 | 0.0615491 | 0.070918437 | 1.56161241_9 | 0.032220241 | 0.822446091 | 0.902598115 | 0.91578 | Imputed | 1 | 0.070918437 | 2.225698473 | 0.031863398 |
| 39312 | CHEK2_monoc_eqtl_table_exp_rt.txt | C | monoc | Non-classic Monocyte | rs2283845 | 22:28151120_G_ | CHEK2 | ENSG00000183765 | 22 | 28151120 | C | 0.165 | 0.187404 | 0.078865181 | 125086972 | 0.015919344 | 0.766041535 | 0.881799588 | 0.90501 | Imputed | 1 | 0.078865181 | 2.476584522 | 0.031844333 |
| 39313 | CHEK2_monoc_eqtl_table_exp_rt.txt | G | monoc | Non-classic Monocyte | rs9822938 | 22:28164050_G_ | CHEK2 | ENSG00000183765 | 22 | 28164050 | T | 0.10389 | 0.123422 | 0.082331891 | 1.52461206_6 | 0.011833068 | 0.728823826 | 0.865448474 | 0.96856 | Imputed | 1 | 0.082331891 | 2.585170658 | 0.031835378 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39646 | CIT_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs61939786 | 12:119395025_T_ | CIT | ENSG00000122966 | 12 | 119395025 | C | 0,10517 | 0,115845 | -0,070622833 | 16897375$4 | 0,026894601 | 0,608729473 | 0,842094432 | 0,98077 | Imputed | 1 | -0,070622833 | -2,216378477 | 0,031864067 |
| 39647 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs7134449 | 12:119424045_G | CIT | ENSG00000122966 | 12 | 119424045 | C | 0,13772 | 0,141161 | -0,073680923 | 14619737$4 | 0,020922327 | 0,564005434 | 0,819684734 | 0,99261 | Imputed | 1 | -0,073680923 | -2,313120008 | 0,031856982 |
| 39648 | CIT_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs1830090 | 12:119505383_T | CIT | ENSG00000122966 | 12 | 119505383 | C | 0,32524 | 0,313597 | 0,063331621 | 14783205$7 | 0,047246965 | 0,697091097 | 0,870770708 | 0,99881 | Imputed | 1 | 0,063331621 | 1,986581317 | 0,031879702 |
| 39649 | CIT_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7137377 | 12:119579967_A | CIT | ENSG00000122966 | 12 | 119579967 | G | 0,06474 | 0,0641207 | 0,127843058 | 13765307$6 | 0,879969 | 0,012840061 | 0,080587595 | 0,92278 | Imputed | 1 | 0,127843058 | 4,035232223 | 0,03168171 |
| 39650 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs57888843 | 12:119574763_C | CIT | ENSG00000122966 | 12 | 119574763 | T | 0,07442 | 0,0893748 | -0,075141461 | 14596819$ | 0,018521219 | 0,543192697 | 0,79980624 | 0,8875 | Imputed | 1 | -0,075141461 | -2,358968871 | 0,031853519 |
| 39651 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10466922 | 12:119755286_C | CIT | ENSG00000122966 | 12 | 119755286 | T | 0,7111 | 0,735818 | 0,073671531 | 14620035$2 | 0,020952823 | 0,556310303 | 0,819901097 | 0,92609 | Imputed | 1 | 0,073671531 | 2,312567974 | 0,031857023 |
| 39652 | CIT_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs41729261 | 12:119764943_T | CIT | ENSG00000122966 | 12 | 119764943 | G | 0,58607 | 0,604635 | 0,074528823 | 14606483$0 | 0,019502962 | 0,551413143 | 0,808517483 | 0,99833 | Imputed | 1 | 0,074528823 | 2,339628025 | 0,031854988 |
| 39653 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12300535 | 12:119815129_C | CIT | ENSG00000122966 | 12 | 119815129 | G | 0,09614 | 0,0904681 | 0,069847514 | 14680376$0 | 0,028619465 | 0,620953179 | 0,844566683 | 0,96425 | Imputed | 1 | 0,069847514 | 2,191926424 | 0,031865811 |
| 39654 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs17404345 | 12:119917880_G | CIT | ENSG00000122966 | 12 | 119917880 | A | 0,06109 | 0,0583924 | -0,072664442 | 16925598$0 | 0,022775032 | 0,578249199 | 0,83071093 | 0,94816 | Imputed | 1 | -0,072664442 | -2,280786232 | 0,031859383 |
| 39655 | CIT_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs4767823 | 12:119949362_A | CIT | ENSG00000122966 | 12 | 119949362 | G | 0,1064 | 0,104235 | 0,064664599 | 14759385$2 | 0,042302758 | 0,680632312 | 0,886041578 | 0,99921 | Genotyped | 1 | 0,064842609 | 2,034175672 | 0,031876603 |
| 39656 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs4748417 | 12:119983754_G | CIT | ENSG00000122966 | 12 | 119983754 | A | 0,51879 | 0,520912 | -0,102322583 | 13788375$4 | 0,021323581 | 0,603707082 | 0,826765117 | 0,99831 | Imputed | 1 | -0,102322583 | -3,220104905 | 0,031877164 |
| 39657 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs11064828 | 12:119985400_G | CIT | ENSG00000122966 | 12 | 119985400 | A | 0,2293 | 0,23426 | -0,081446507 | 170682032$1 | 0,010671627 | 0,445049737 | 0,727538196 | 0,99879 | Imputed | 1 | -0,081446507 | -2,558177971 | 0,031837702 |
| 39658 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs17403228 | 12:119988312_G | CIT | ENSG00000122966 | 12 | 119988312 | T | 0,11316 | 0,113875 | -0,063376828 | 15977272$3 | 0,029788594 | 0,564722235 | 0,819078894 | 0,98435 | Imputed | 1 | -0,063376828 | -1,980433294 | 0,031876352 |
| 39659 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs528708 | 12:119999838_G | CIT | ENSG00000122966 | 12 | 119999838 | T | 0,81316 | 0,825978 | -0,067502979 | 16984135$9 | 0,034425576 | 0,648621304 | 0,853062187 | 0,98499 | Imputed | 1 | -0,067502979 | -2,118008514 | 0,031870967 |
| 39660 | CIT_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs11064834 | 12:120002536_G | CIT | ENSG00000122966 | 12 | 120002536 | A | 0,06435 | 0,0516477 | -0,071949985 | 16918321$5 | 0,024149714 | 0,588651342 | 0,836027964 | 0,93108 | Imputed | 1 | -0,071949985 | -2,25824363 | 0,031861038 |
| 39661 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs17161619 | 12:120003818_C | CIT | ENSG00000122966 | 12 | 120003818 | T | 0,2239 | 0,244703 | -0,095955145 | 16833936$2 | 0,018008398 | 0,519210186 | 0,843183093 | 0,99948 | Genotyped | 1 | -0,095955143 | -2,998228464 | 0,031865995 |
| 39662 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12815713 | 12:120065837_C | CIT | ENSG00000122966 | 12 | 120065837 | G | 0,06556 | 0,0647213 | -0,067379021 | 16846179$5 | 0,034758686 | 0,650183673 | 0,853611146 | 0,94806 | Imputed | 1 | -0,067379023 | -2,114014551 | 0,031871234 |
| 39663 | CIT_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11064925 | 12:120283613_A | CIT | ENSG00000122966 | 12 | 120283613 | G | 0,48452 | 0,487111 | 0,067645463 | 14715121$6 | 0,034040643 | 0,647431936 | 0,852444522 | 0,96193 | Imputed | 1 | 0,067645463 | 2,122499707 | 0,031870658 |
| 39664 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs3852585 | 12:120513628_C | CIT | ENSG00000122966 | 12 | 120513628 | T | 0,79423 | 0,79863 | 0,065332676 | 16810216$4 | 0,027203148 | 0,601810535 | 0,842528369 | 0,89785 | Imputed | 1 | 0,065332676 | 2,046646402 | 0,031875739 |
| 39665 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs60816382 | 12:120603053_C | CIT | ENSG00000122966 | 12 | 120603053 | A | 0,12699 | 0,145211 | 0,063269725 | 14784182$5 | 0,047463953 | 0,697538563 | 0,878090473 | 0,92812 | Imputed | 1 | 0,063269725 | 1,984631959 | 0,031878828 |
| 39666 | CIT_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs73221336 | 12:120800988_C | CIT | ENSG00000122966 | 12 | 120800988 | C | 0,07124 | 0,0572836 | -0,069019192 | 1687238$5 | 0,035533445 | 0,631358482 | 0,843724962 | 0,95028 | Imputed | 1 | -0,069019192 | -2,166251767 | 0,031867622 |
| 39667 | CIT_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs206954 | 12:120804310_T | CIT | ENSG00000122966 | 12 | 120804310 | G | 0,7695 | 0,7635 | 0,102265173 | 17396779$0 | 0,029331946 | 0,613548866 | 0,847976761 | 0,99032 | Imputed | 1 | 0,102265173 | 3,212879184 | 0,031876352 |
| 39668 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2813930 | 12:120950713_C | CIT | ENSG00000122966 | 12 | 120950713 | T | 0,20681 | 0,188526 | -0,084013019 | 17108709$ | 0,008438288 | 0,405161949 | 0,705288925 | 0,98326 | Imputed | 1 | -0,084013019 | -2,639354538 | 0,031830896 |
| 39669 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs72454656 | 12:121033707_T | CIT | ENSG00000122966 | 12 | 121033707 | C | 0,13259 | 0,134535 | -0,072705355 | 16900544$4 | 0,014558302 | 0,502101232 | 0,785964559 | 0,97388 | Imputed | 1 | -0,072705359 | -2,284704132 | 0,031862745 |
| 39670 | CIT_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11464515 | 12:121122663_A | CIT | ENSG00000122966 | 12 | 121122663 | C | 0,24227 | 0,284432 | -0,077223816 | 14563948$9 | 0,015499757 | 0,510373912 | 0,771017709 | 0,99321 | Imputed | 1 | -0,077223816 | -2,424728583 | 0,031848437 |
| 39671 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs11065248 | 12:121185933_G | CIT | ENSG00000122966 | 12 | 121185933 | A | 0,16988 | 0,180151 | 0,065421651 | 14750219$4 | 0,040394171 | 0,673741299 | 0,863340298 | 0,96951 | Imputed | 1 | 0,065421651 | 2,052418494 | 0,031875395 |
| 39672 | CIT_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs60096261 | 12:121233013_T | CIT | ENSG00000122966 | 12 | 121233013 | C | 0,11316 | 0,103711 | 0,062990539 | 16776547$ | 0,027702167 | 0,596142398 | 0,837702107 | 0,97145 | Imputed | 1 | 0,062990476 | -1,979176222 | 0,031884974 |
| 39673 | CIT_cd8et_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs2649947 | 12:119190338_C | CIT | ENSG00000122966 | 12 | 119190338 | T | 0,77325 | 0,788944 | -0,074148738 | 16953024$3 | 0,0203146 | 0,541137784 | 0,791641199 | 0,98077 | Imputed | 1 | -0,074148738 | -2,327630189 | 0,031858593 |
| 39674 | CIT_cd8et_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs61944136 | 12:119247004_G | CIT | ENSG00000122966 | 12 | 119247004 | A | 0,10482 | 0,0897136 | -0,070220368 | 16810238$3 | 0,027778446 | 0,596318726 | 0,812970587 | 0,90405 | Imputed | 1 | -0,070220368 | -2,203685023 | 0,031864975 |
| 39675 | CIT_cd8et_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs2730751 | 12:119252135_A | CIT | ENSG00000122966 | 12 | 119252135 | A | 0,93616 | 0,939375 | -0,065209084 | 16811270$1 | 0,024809554 | 0,561123909 | 0,814540005 | 0,97771 | Imputed | 1 | -0,065209084 | -2,047294087 | 0,031853004 |
| 39676 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs12307220 | 12:119281847_C | CIT | ENSG00000122966 | 12 | 119281847 | T | 0,09464 | 0,0907145 | -0,096445636 | 173049307_7 | 0,002482131 | 0,205201019 | 0,556137641 | 0,83934 | Imputed | 1 | -0,096445636 | -3,033566773 | 0,031794914 |
| 39677 | CIT_cd8et_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs34183325 | 12:119631228_T | CIT | ENSG00000122966 | 12 | 119631228 | C | 0,283 | 0,25027 | -0,076600083 | 1699171$3 | 0,016355769 | 0,505403435 | 0,766260331 | 0,95924 | Imputed | 1 | -0,076600083 | -2,405028127 | 0,031849974 |
| 39678 | CIT_cd8et_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs11064681 | 12:119570319_G | CIT | ENSG00000122966 | 12 | 119570319 | G | 0,60072 | 0,610055 | 0,062788641 | 14197601$ | 0,019756553 | 0,563764823 | 0,818650554 | 0,89672 | Imputed | 1 | 0,062788641 | 1,969511998 | 0,031880796 |
| 39679 | CIT_cd8et_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs7306368 | 12:119575891_A | CIT | ENSG00000122966 | 12 | 119575891 | C | 0,48345 | 0,498568 | -0,063697031 | 167880676_1 | 0,045982865 | 0,672988195 | 0,859166984 | 0,90806 | Imputed | 1 | -0,063697031 | -1,998090024 | 0,031878959 |
| 39680 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs68062239 | 12:119629688_A | CIT | ENSG00000122966 | 12 | 119629688 | A | 0,07017 | 0,0734446 | -0,068226654 | 16859357$ | 0,022534708 | 0,620848378 | 0,824234683 | 0,95057 | Imputed | 1 | -0,068226654 | -2,140803552 | 0,031869394 |
| 39681 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs12289090 | 12:119727983_C | CIT | ENSG00000122966 | 12 | 119727983 | G | 0,30915 | 0,315731 | 0,070644936 | 16467185_4 | 0,016447772 | 0,508883139 | 0,794094356 | 0,89594 | Imputed | 1 | 0,070644936 | 2,217075626 | 0,031864017 |
| 39682 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs75881291 | 12:119746004_C | CIT | ENSG00000122966 | 12 | 119746004 | T | 0,07414 | 0,0784108 | 0,064917478 | 14758176$7 | 0,041965128 | 0,659453315 | 0,850883733 | 0,81209 | Imputed | 1 | 0,064917478 | 2,036534308 | 0,031876447 |
| 39683 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs10774493 | 12:119810701_C | CIT | ENSG00000122966 | 12 | 119810701 | G | 0,28506 | 0,272282 | 0,068945786 | 14804598$2 | 0,030744836 | 0,623252292 | 0,833760495 | 0,97018 | Imputed | 1 | 0,068945786 | 2,154439335 | 0,031865995 |
| 39684 | CIT_cd8et_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs2099460 | 12:119855684_G | CIT | ENSG00000122966 | 12 | 119855684 | T | 0,094 | 0,09418 | 0,078268793 | 14547450_6 | 0,014153642 | 0,47824327 | 0,745722951 | 0,96146 | Imputed | 1 | 0,078268793 | 2,457740424 | 0,031884584 |
| 39685 | CIT_cd8et_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs474817 | 12:119983754_G | CIT | ENSG00000122966 | 12 | 119983754 | A | 0,51879 | 0,520912 | -0,085054507 | 17125147$8 | 0,007658139 | 0,573120844 | 0,787575902 | 0,99831 | Imputed | 1 | -0,085054507 | -2,672310878 | 0,031828073 |
| 39686 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs500606 | 12:119984178_C | CIT | ENSG00000122966 | 12 | 119984178 | G | 0,2056 | 0,201863 | 0,070720062 | 16888631_5 | 0,029204511 | 0,598040451 | 0,841370165 | 0,99983 | Genotyped | 1 | 0,070720062 | 2,19906013 | 0,031865108 |
| 39687 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs1716437 | 12:119990265_C | CIT | ENSG00000122966 | 12 | 119990265 | A | 0,16127 | 0,183167 | -0,063635807 | 16787103_3 | 0,046192656 | 0,673232303 | 0,859407529 | 0,98393 | Imputed | 1 | -0,063635807 | -1,996161717 | 0,031879084 |
| 39688 | CIT_cd8et_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs3001570 | 12:120008740_A | CIT | ENSG00000122966 | 12 | 120008740 | G | 0,11393 | 0,114752 | -0,071810011 | 14649393_4 | 0,024427293 | 0,574329034 | 0,805468626 | 0,84819 | Imputed | 1 | 0,071810011 | 2,253827564 | 0,03188136 |
| 39689 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs2695505 | 12:120010831_C | CIT | ENSG00000122966 | 12 | 120010831 | G | 0,4115 | 0,431383 | 0,087756917 | 14397073_4 | 0,009220221 | 0,33717387 | 0,631564077 | 0,91091 | Imputed | 1 | 0,087756917 | 2,753186611 | 0,031879359 |
| 39690 | CIT_cd8et_eqtl_table_expo_rt.txt | T | nk | Natural Killer cell | rs17408578 | 12:120117381_T | CIT | ENSG00000122966 | 12 | 120117381 | G | 0,092 | 0,0769634 | -0,069998171 | 16887516$9 | 0,042877039 | 0,599306166 | 0,814070441 | 0,87107 | Imputed | 1 | -0,069998171 | -2,196677533 | 0,031865474 |
| 39691 | CIT_cd8et_eqtl_table_expo_rt.txt | T | nk | Natural Killer cell | rs4767870 | 12:120445472_T | CIT | ENSG00000122966 | 12 | 120445472 | C | 0,6128 | 0,574638 | 0,063236098 | 14784714$1 | 0,044782506 | 0,678644146 | 0,861507272 | 0,94151 | Imputed | 1 | 0,063236098 | 1,983570727 | 0,031879896 |
| 39692 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs1144844 | 12:120845367_C | CIT | ENSG00000122966 | 12 | 120845367 | G | 0,34701 | 0,353662 | 0,070085837 | 16885772_2 | 0,018077155 | 0,537822691 | 0,811331314 | 0,85326 | Imputed | 1 | 0,070085837 | 2,199499024 | 0,031865273 |
| 39693 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs79444493 | 12:120860522_T | CIT | ENSG00000122966 | 12 | 120860522 | C | 0,05464 | 0,0602248 | -0,066525466 | 16837210$5 | 0,037127407 | 0,641393528 | 0,837068958 | 0,99954 | Genotyped | 1 | -0,066525466 | -2,087205901 | 0,031873064 |
| 39694 | CIT_cd8et_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs145788980 | 12:120867686_C | CIT | ENSG00000122966 | 12 | 120867686 | C | 0,27678 | 0,279227 | 0,071395264 | 16850100_3 | 0,025270178 | 0,592180133 | 0,829753766 | 0,97439 | Imputed | 1 | 0,071395264 | 2,240588337 | 0,031862102 |
| 39695 | CIT_cd8et_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs514108 | 12:121212467_T | CIT | ENSG00000122966 | 12 | 121212467 | C | 0,84365 | 0,858192 | -0,065368289 | 16814444_6 | 0,040558052 | 0,655491757 | 0,847146785 | 0,99099 | Imputed | 1 | -0,065368289 | -2,050737219 | 0,031875507 |
| 39696 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs12580074 | 13:52066905_A | CKAP2 | ENSG00000136108 | 13 | 52066905 | C | 0,06492 | 0,0648137 | -0,063190949 | 16780208$ | 0,047712742 | 0,756016752 | 0,870966809 | 0,97587 | Imputed | 1 | -0,063199049 | -1,982406117 | 0,031879971 |
| 39697 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs9568611 | 13:52075038_G | CKAP2 | ENSG00000136108 | 13 | 52075038 | G | 0,58607 | 0,59615 | -0,104665214 | 16810207$8 | 0,011207768 | 0,484181315 | 0,749656347 | 0,96911 | Imputed | 1 | -0,104665315 | -3,294463117 | 0,031865463 |
| 39698 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs483879 | 13:52127212_T | CKAP2 | ENSG00000136108 | 13 | 52127212 | C | 0,81592 | 0,833231 | 0,067675817 | 14714642$8 | 0,033965652 | 0,714299598 | 0,868900081 | 0,95387 | Imputed | 1 | 0,067675817 | 2,123456507 | 0,031870593 |
| 39699 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs77979424 | 13:52133977_T | CKAP2 | ENSG00000136108 | 13 | 52133977 | C | 0,05835 | 0,0604558 | 0,069694712 | 1468277$6 | 0,0289704 | 0,690608121 | 0,861620776 | 0,83419 | Imputed | 1 | 0,069694712 | 2,187107848 | 0,031866153 |
| 39700 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs9535753 | 13:52162010_T | CKAP2 | ENSG00000136108 | 13 | 52162010 | C | 0,38201 | 0,380705 | 0,100244229 | 15803442$1 | 0,00569396 | 0,384842626 | 0,829572783 | 0,93334 | Imputed | 1 | 0,100244229 | 3,154280213 | 0,031879789 |
| 39701 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs12873108 | 13:52178806_G | CKAP2 | ENSG00000136108 | 13 | 52178806 | A | 0,08805 | 0,0777949 | 0,073267958 | 1462638$0_1 | 0,021667221 | 0,648334469 | 0,844318041 | 0,87362 | Imputed | 1 | 0,073267958 | 2,299831168 | 0,031857973 |
| 39702 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs9535757 | 13:52274944_G | CKAP2 | ENSG00000136108 | 13 | 52274944 | A | 0,19201 | 0,17533 | -0,063844203 | 167903904 | 0,045481832 | 0,751277491 | 0,870966809 | 0,96042 | Imputed | 1 | -0,063844203 | -2,002725501 | 0,031878659 |
| 39703 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs11619776 | 13:52331338_A | CKAP2 | ENSG00000136108 | 13 | 52331338 | T | 0,18347 | 0,180664 | 0,067559198 | 14783719$5 | 0,004318254 | 0,7145479 | 0,868093227 | 0,93215 | Imputed | 1 | 0,067559198 | 2,120814744 | 0,031870477 |
| 39704 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs9535763 | 13:52391667_G | CKAP2 | ENSG00000136108 | 13 | 52391667 | C | 0,41851 | 0,432214 | -0,072642384 | 169292499 | 0,022816437 | 0,657780983 | 0,847611387 | 0,99207 | Imputed | 1 | -0,072642384 | -2,280090186 | 0,031859434 |
| 39705 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs9535764 | 13:52393117_A | CKAP2 | ENSG00000136108 | 13 | 52393117 | A | 0,14997 | 0,143317 | -0,084776036 | 171207523_5 | 0,007860146 | 0,487509448 | 0,734922601 | 0,90015 | Imputed | 1 | -0,084776036 | -2,663498232 | 0,031828467 |
| 39706 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs4940200 | 13:52411297_C | CKAP2 | ENSG00000136108 | 13 | 52411297 | G | 0,09969 | 0,10365 | 0,065099102 | 15803441$4 | 0,031103151 | 0,637094141 | 0,837614877 | 0,90147 | Imputed | 1 | 0,065099102 | 2,171371583 | 0,031872203 |
| 39707 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | bin | Naive/Innate B cell | rs9526802 | 13:52445998_A | CKAP2 | ENSG00000136108 | 13 | 52445998 | G | 0,52988 | 0,534971 | -0,124737591 | 177514556_9 | 8,88343E-05 | 0,031342736 | 0,161195156 | 0,8868 | Imputed | 1 | -0,124737591 | -3,935642532 | 0,03169434 |
| 39708 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs9851004 | 13:52450743_C | CKAP2 | ENSG00000136108 | 13 | 52450743 | G | 0,1376 | 0,133154 | 0,080897833 | 14826622_2 | 0,015189249 | 0,553906419 | 0,801145896 | 0,94948 | Genotyped | 1 | 0,080897833 | 2,561459297 | 0,031864127 |
| 39709 | CKAP2_gtn_eqtl_table_expo_rt.txt | T | bin | Naive/Innate B cell | rs34038648 | 13:52481774_C | CKAP2 | ENSG00000136108 | 13 | 52481774 | C | 0,21223 | 0,204928 | 0,078879776 | 1456939785_ | 0,015966918 | 0,598307979 | 0,812316846 | 0,99265 | Imputed | 1 | 0,078879776 | 2,41386182 | 0,031849286 |
| 39710 | CKAP2_gtn_eqtl_table_expo_rt.txt | T | bin | Naive/Innate B cell | rs79778409 | 13:52485216_T | CKAP2 | ENSG00000136108 | 13 | 52485216 | A | 0,06111 | 0,0605636 | -0,07153804 | 16918203_2 | 0,024974534 | 0,66942467 | 0,852939292 | 0,85248 | Imputed | 1 | -0,07153804 | -2,345247499 | 0,031861984 |
| 39711 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs9526810 | 13:52517528_A | CKAP2 | ENSG00000136108 | 13 | 52517528 | A | 0,22442 | 0,200123 | 0,103873254 | 1470133_2 | 0,001115354 | 0,195222056 | 0,683599713 | 0,90094 | Imputed | 1 | 0,103873254 | 3,389593 | 0,031773035 |
| 39712 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs9316563 | 13:52555134_T | CKAP2 | ENSG00000136108 | 13 | 52555134 | A | 0,52062 | 0,53172 | -0,159951205 | 183072234_8 | 4,69291E-07 | 0,000269883 | 0,00328915 | 0,99604 | Imputed | 1 | -0,159951205 | -5,07254746 | 0,031532549 |
| 39713 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | bin | Naive/Innate B cell | rs73183428 | 13:52570395_A | CKAP2 | ENSG00000136108 | 13 | 52570395 | G | 0,20727 | 0,212165 | -0,072409282 | 169255709_2 | 0,023257985 | 0,661729876 | 0,848772964 | 0,90467 | Imputed | 1 | -0,072409282 | -2,272734995 | 0,031859976 |
| 39714 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs74843367 | 13:52617207_C | CKAP2 | ENSG00000136108 | 13 | 52617207 | G | 0,1284 | 0,121389 | 0,068799487 | 14701947_1 | 0,041502152 | 0,702546466 | 0,861845659 | 0,98372 | Imputed | 1 | 0,068799487 | 2,158880175 | 0,031872437 |
| 39715 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs9526833 | 13:52669340_A | CKAP2 | ENSG00000136108 | 13 | 52669340 | G | 0,53111 | 0,521666 | -0,16989287 | 186441303_8 | 5,03306E-08 | 5,55986E-05 | 0,000690069 | 0,96797 | Imputed | 1 | -0,16989287 | -6,396945976 | 0,031479446 |
| 39716 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs2296351 | 13:52709938_C | CKAP2 | ENSG00000136108 | 13 | 52709938 | A | 0,38592 | 0,36168 | -0,107906197 | 174858099_6 | 0,000706535 | 0,14275778 | 0,474068388 | 0,90914 | Imputed | 1 | -0,107906197 | -3,397837973 | 0,031753111 |
| 39717 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs9535906 | 13:52785779_A | CKAP2 | ENSG00000136108 | 13 | 52785779 | G | 0,8581 | 0,8647675 | 0,063985156 | 14772874_6 | 0,045002093 | 0,75031442 | 0,870966809 | 0,99987 | Genotyped | 1 | 0,063985156 | 1,977687369 | 0,031887702 |
| 39718 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs12429346 | 13:52786741_T | CKAP2 | ENSG00000136108 | 13 | 52786741 | C | 0,10895 | 0,0907453 | 0,078010159 | 1455073532_ | 0,01441278 | 0,579568942 | 0,794539522 | 0,92729 | Imputed | 1 | 0,078010159 | 2,451157975 | 0,031864354 |
| 39719 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | bin | Naive/Innate B cell | rs4545703 | 13:52802822_C | CKAP2 | ENSG00000136108 | 13 | 52802822 | G | 0,59445 | 0,594272 | -0,156262195 | 182490798_5 | 8,61249E-07 | 0,000437816 | 0,005525291 | 0,98789 | Imputed | 1 | -0,156262195 | -4,952783147 | 0,031551392 |
| 39720 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs9561664 | 13:52912099_T | CKAP2 | ENSG00000136108 | 13 | 52912099 | C | 0,44012 | 0,441592 | 0,157771194 | 18324545_7 | 6,79284E-07 | 0,000377836 | 0,005196201 | 0,99691 | Imputed | 1 | 0,157771194 | 4,999395444 | 0,031544401 |
| 39721 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs7321964 | 13:53040822_G | CKAP2 | ENSG00000136108 | 13 | 53040822 | A | 0,51771 | 0,518124 | -0,166312754 | 184076262_1 | 1,59164E-07 | 9,99636E-05 | 0,001308796 | 0,95622 | Imputed | 1 | -0,166312754 | -5,279946259 | 0,031498948 |
| 39722 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs150401152 | 13:53040822_A | CKAP2 | ENSG00000136108 | 13 | 53040822 | G | 0,06821 | 0,0544812 | -0,078752458 | 1459883523_ | 0,005170578 | 0,381705792 | 0,783577244 | 0,91461 | Imputed | 1 | -0,078752458 | -2,798194619 | 0,031864354 |
| 39723 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs12308594 | 13:53108829_G | CKAP2 | ENSG00000136108 | 13 | 53108829 | A | 0,06931 | 0,065984 | 0,068511198 | 1470145$7_7 | 0,031815944 | 0,705560267 | 0,86643605 | 0,87248 | Imputed | 1 | 0,068511198 | 2,149791018 | 0,031868771 |
| 39724 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs3742284 | 13:53175424_G | CKAP2 | ENSG00000136108 | 13 | 53175424 | A | 0,67541 | 0,682415 | -0,145743798 | 1830293$4_8 | 4,52152E-06 | 0,00217099 | 0,031767878 | 0,96066 | Imputed | 1 | -0,145743798 | -4,611745088 | 0,031602744 |
| 39725 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | bin | Naive/Innate B cell | rs342778 | 13:53185730_C | CKAP2 | ENSG00000136108 | 13 | 53185730 | T | 0,45171 | 0,460487 | 0,093425688 | 1453456183_ | 0,003306815 | 0,3381491 | 0,726150337 | 0,90348 | Imputed | 1 | 0,093425688 | 2,944900207 | 0,031863416 |
| 39726 | CKAP2_gtn_eqtl_table_expo_rt.txt | G | bin | Naive/Innate B cell | rs9536203 | 13:53197238_G | CKAP2 | ENSG00000136108 | 13 | 53197238 | A | 0,2378 | 0,213058 | -0,129046522 | 178196624_9 | 4,99771E-05 | 0,019003633 | 0,137922546 | 0,8927 | Imputed | 1 | -0,129046522 | -4,073585534 | 0,031676731 |
| 39727 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs9536208 | 13:53213028_C | CKAP2 | ENSG00000136108 | 13 | 53213028 | T | 0,08518 | 0,0746381 | -0,11839512 | 176153540_4 | 0,000200414 | 0,05733355 | 0,225101106 | 0,85363 | Imputed | 1 | -0,11839512 | -3,732606548 | 0,031719153 |
| 39728 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs4885301 | 13:53235426_T | CKAP2 | ENSG00000136108 | 13 | 53235426 | C | 0,9286 | 0,92818 | -0,064436922 | 16798766_1 | 0,041737138 | 0,747202765 | 0,870966809 | 0,91997 | Imputed | 1 | -0,064436922 | -2,016249777 | 0,031877582 |
| 39729 | CKAP2_gtn_eqtl_table_expo_rt.txt | A | bin | Naive/Innate B cell | rs9563116 | 13:53301136_T | CKAP2 | ENSG00000136108 | 13 | 53301136 | C | 0,31132 | 0,307592 | 0,128440377 | 137561030_4 | 5,42498-05 | 0,020484007 | 0,143923035 | 0,9633 | Imputed | 1 | 0,128440377 | -2,054401458 | 0,031679245 |
| 39730 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs12429430 | 13:53302738_C | CKAP2 | ENSG00000136108 | 13 | 53302738 | T | 0,05755 | 0,0480135 | 0,089885231 | 1436418$4_4 | 0,004016766 | 0,401909497 | 0,685076109 | 0,9964 | Genotyped | 1 | 0,089885121 | 2,825285716 | 0,031814524 |
| 39731 | CKAP2_gtn_eqtl_table_expo_rt.txt | C | bin | Naive/Innate B cell | rs12043394 | 13:53309733_T | CKAP2 | ENSG00000136108 | 13 | 53309733 | C | 0,58469 | 0,590884 | 0,126988243 | 137786

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39853 | CKAP2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs77670624 | 13:54048814_A | CKAP2 | ENSG00000136108 | 13 | 54048814 | T | 0,09186 | 0,0905297 | 0,070360955 | 146722635,2 | 0,027466904 | 0,470215038 | 0,740164215 | 0,9025 | Imputed | 1 | 0,070360955 | 2,20818913 | 0,031864659 |
| 39854 | CKAP2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs73500122 | 13:54622131_G | CKAP2 | ENSG00000136108 | 13 | 54622131 | G | 0,12839 | 0,122282 | 0,098689595 | 142151595,9 | 0,001959876 | 0,018973895 | 0,115099119 | 0,9826 | Imputed | 0 | 0,098689595 | 3,104628863 | 0,031787887 |
| 39855 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs9596526 | 13:52080700_G | CKAP2 | ENSG00000136108 | 13 | 52080700 | A | 0,06209 | 0,0635048 | -0,07362662 | 113627357,6 | 0,031148783 | 0,986897849 | 1 | 0,99068 | Imputed | 1 | -0,07362662 | -2,311150532 | 0,031857129 |
| 39856 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs140912853 | 13:52197255_G | CKAP2 | ENSG00000136108 | 13 | 52197255 | A | 0,0942 | 0,060271 | 0,074653617 | 97072218,67 | 0,028865963 | 0,986897849 | 1 | 0,90195 | Imputed | 1 | 0,074653617 | 2,343567532 | 0,03185469 |
| 39857 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs4354822 | 13:52406404_C | CKAP2 | ENSG00000136108 | 13 | 52406404 | T | 0,1227 | 0,140253 | -0,086173766 | 113945595,9 | 0,011612265 | 0,986897849 | 1 | 0,98911 | Imputed | 1 | -0,086173766 | -2,707738021 | 0,031825001 |
| 39858 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs73199786 | 13:52412311_A | CKAP2 | ENSG00000136108 | 13 | 52412311 | G | 0,09773 | 0,0730828 | 0,067556565 | 97816725,33 | 0,048034698 | 0,986897849 | 1 | 0,85913 | Imputed | 1 | 0,067556565 | 2,119697571 | 0,031870851 |
| 39859 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs1114598 | 13:52474086_C | CKAP2 | ENSG00000136108 | 13 | 52474086 | T | 0,94579 | 0,946782 | -0,064848191 | 112088317,7 | 0,045023365 | 0,986897849 | 1 | 0,99912 | Genotyped | 1 | -0,064848191 | -2,149656587 | 0,031868822 |
| 39860 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs2857052 | 13:52491003_C | CKAP2 | ENSG00000136108 | 13 | 52491003 | G | 0,47602 | 0,477702 | -0,084594502 | 113747506,2 | 0,013557782 | 0,986897849 | 1 | 0,97915 | Imputed | 1 | -0,084304502 | -2,648577185 | 0,031830109 |
| 39861 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs17076104 | 13:52493855_T | CKAP2 | ENSG00000136108 | 13 | 52493855 | C | 0,18013 | 0,178442 | -0,075056634 | 112777373,3 | 0,028010243 | 0,986897849 | 1 | 0,95448 | Imputed | 1 | -0,075056634 | -2,356290743 | 0,031857323 |
| 39862 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs9526808 | 13:52513424_T | CKAP2 | ENSG00000136108 | 13 | 52513424 | T | 0,10144 | 0,0819988 | 0,115653631 | 92771521,34 | 0,005693693 | 0,838674774 | 1 | 0,85781 | Imputed | 1 | 0,115653551 | 3,644885883 | 0,031729485 |
| 39863 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs2836252 | 13:52585881_G | CKAP2 | ENSG00000136108 | 13 | 52585881 | A | 0,13186 | 0,1277743 | 0,079477982 | 113138405,8 | 0,021585084 | 0,986897849 | 1 | 0,99258 | Imputed | 1 | 0,079477982 | 2,464340394 | 0,031845309 |
| 39864 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs77505745 | 13:52586922_C | CKAP2 | ENSG00000136108 | 13 | 52586922 | T | 0,06917 | 0,0586541 | 0,078159566 | 96700613,32 | 0,0220609 | 0,986897849 | 1 | 0,99969 | Genotyped | 1 | 0,078195966 | 2,454439463 | 0,031846016 |
| 39865 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs73500153 | 13:52695743_T | CKAP2 | ENSG00000136108 | 13 | 52695743 | C | 0,12395 | 0,13448 | -0,069944424 | 113945595,9 | 0,011612265 | 0,986897849 | 1 | 0,97009 | Imputed | 1 | -0,069944424 | -2,284825155 | 0,031865594 |
| 39866 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs139277345 | 13:52790421_T | CKAP2 | ENSG00000136108 | 13 | 52790421 | A | 0,06668 | 0,0563135 | 0,085134359 | 95972750,47 | 0,012661141 | 0,986897849 | 1 | 0,95224 | Imputed | 1 | 0,085134359 | 2,674838054 | 0,031827856 |
| 39867 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs71437848 | 13:52850230_A | CKAP2 | ENSG00000136108 | 13 | 52850230 | G | 0,0538 | 0,0515861 | 0,085978298 | 95884218,24 | 0,011803429 | 0,986897849 | 1 | 0,92229 | Imputed | 1 | 0,085978298 | 2,701550267 | 0,031825541 |
| 39868 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs115595514 | 13:52910313_C | CKAP2 | ENSG00000136108 | 13 | 52910313 | G | 0,05806 | 0,0517555 | 0,085491913 | 95951159,5 | 0,011803429 | 0,986897849 | 1 | 0,90946 | Imputed | 1 | 0,085491884 | 2,692957572 | 0,031830263 |
| 39869 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs191768 | 13:53152704_C | CKAP2 | ENSG00000136108 | 13 | 53152704 | T | 0,92954 | 0,941777 | -0,079085577 | 113200022,1 | 0,020588648 | 0,986897849 | 1 | 0,90659 | Imputed | 1 | -0,079085577 | -2,483549051 | 0,031843775 |
| 39870 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs138763571 | 13:53154670_C | CKAP2 | ENSG00000136108 | 13 | 53154670 | A | 0,05859 | 0,0517093 | 0,100083793 | 94404500,17 | 0,003357039 | 0,980139569 | 1 | 0,90309 | Imputed | 1 | 0,100083793 | 3,14892905 | 0,031783439 |
| 39871 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs9536208 | 13:53213026_C | CKAP2 | ENSG00000136108 | 13 | 53213026 | T | 0,08518 | 0,0746381 | 0,085283958 | 95951311,8 | 0,011803429 | 0,986897849 | 1 | 0,85363 | Imputed | 1 | 0,085863219 | 2,697867972 | 0,031831586 |
| 39872 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs1324994 | 13:53336662_A | CKAP2 | ENSG00000136108 | 13 | 53336662 | C | 0,06537 | 0,0699415 | 0,082338886 | 96267054,87 | 0,015921159 | 0,986897849 | 1 | 0,96333 | Imputed | 1 | 0,082328886 | 2,586080986 | 0,031835186 |
| 39873 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs886347 | 13:53367458_A | CKAP2 | ENSG00000136108 | 13 | 53367458 | G | 0,51451 | 0,515138 | 0,080659727 | 95498022,8 | 0,008634174 | 0,986897849 | 1 | 0,91049 | Imputed | 1 | 0,080659727 | 2,818434904 | 0,031815173 |
| 39874 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs9536293 | 13:53369301_A | CKAP2 | ENSG00000136108 | 13 | 53369301 | G | 0,08816 | 0,0877733 | 0,070687151 | 96483515,46 | 0,016921547 | 0,986897849 | 1 | 0,91603 | Imputed | 1 | 0,070687151 | 2,218467207 | 0,031863922 |
| 39875 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs9563119 | 13:53371072_C | CKAP2 | ENSG00000136108 | 13 | 53371072 | T | 0,5326 | 0,551648 | -0,099679818 | 115045722,4 | 0,004614705 | 0,980139569 | 1 | 0,97101 | Imputed | 1 | -0,099679818 | -3,040801568 | 0,031794188 |
| 39876 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs12620606 | 13:53376019_C | CKAP2 | ENSG00000136108 | 13 | 53376019 | A | 0,20693 | 0,224335 | -0,077012408 | 113982395,9 | 0,011612265 | 0,986897849 | 1 | 0,99457 | Imputed | 1 | -0,077012408 | -2,418095095 | 0,031848959 |
| 39877 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs71437884 | 13:53403477_A | CKAP2 | ENSG00000136108 | 13 | 53403477 | G | 0,18357 | 0,15024 | 0,086749998 | 95803264,06 | 0,011064582 | 0,986897849 | 1 | 0,97906 | Imputed | 1 | 0,086749998 | 2,725981134 | 0,031823404 |
| 39878 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs9536307 | 13:53412040_G | CKAP2 | ENSG00000136108 | 13 | 53412040 | A | 0,60847 | 0,587558 | -0,079268293 | 113219189,8 | 0,02029708 | 0,986897849 | 1 | 0,93192 | Imputed | 1 | -0,079268293 | -2,489323204 | 0,031843311 |
| 39879 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs11158711 | 13:53416216_A | CKAP2 | ENSG00000136108 | 13 | 53416216 | G | 0,26608 | 0,233212 | -0,098837177 | 112777303,2 | 0,007535126 | 0,980139569 | 1 | 0,96408 | Imputed | 1 | -0,098837177 | -3,110912276 | 0,031778726 |
| 39880 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs112809123 | 13:53532240_A | CKAP2 | ENSG00000136108 | 13 | 53532240 | G | 0,05751 | 0,0738528 | 0,067516587 | 97820919,21 | 0,048167387 | 0,986897849 | 1 | 0,97795 | Imputed | 1 | 0,067516587 | 2,118437439 | 0,031870937 |
| 39881 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs116952670 | 13:53543881_C | CKAP2 | ENSG00000136108 | 13 | 53543881 | G | 0,0545 | 0,0451648 | 0,07776318 | 96746014,16 | 0,022809612 | 0,986897849 | 1 | 0,93614 | Imputed | 1 | 0,07776318 | 2,441766594 | 0,031847098 |
| 39882 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs9536331 | 13:53570478_G | CKAP2 | ENSG00000136108 | 13 | 53570478 | A | 0,6412 | 0,60867 | 0,074005297 | 113219189,8 | 0,02029708 | 0,986897849 | 1 | 0,98596 | Imputed | 1 | -0,074025917 | -2,323121144 | 0,031832132 |
| 39883 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs9536334 | 13:53580791_A | CKAP2 | ENSG00000136108 | 13 | 53580791 | G | 0,54806 | 0,545226 | 0,091585585 | 95295887,99 | 0,00729902 | 0,986897849 | 1 | 0,97998 | Imputed | 1 | 0,091585589 | 2,879214744 | 0,031809572 |
| 39884 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs12870334 | 13:53584952_G | CKAP2 | ENSG00000136108 | 13 | 53584952 | C | 0,13736 | 0,14426 | 0,088947285 | 95572760,61 | 0,009188518 | 0,986897849 | 1 | 0,96618 | Imputed | 1 | 0,088947285 | 2,795571168 | 0,031817214 |
| 39885 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs11618460 | 13:53598020_A | CKAP2 | ENSG00000136108 | 13 | 53598020 | T | 0,16007 | 0,189914 | -0,079335855 | 113228695,9 | 0,011612265 | 0,986897849 | 1 | 0,99749 | Genotyped | 1 | -0,079335855 | -2,491395114 | 0,031844195 |
| 39886 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs2491125 | 13:53698019_T | CKAP2 | ENSG00000136108 | 13 | 53698019 | G | 0,06997 | 0,0887743 | -0,075771872 | 96954909,56 | 0,026545269 | 0,986897849 | 1 | 0,99526 | Imputed | 1 | 0,075771872 | 2,37887364 | 0,031851995 |
| 39887 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs9563146 | 13:53835721_C | CKAP2 | ENSG00000136108 | 13 | 53835721 | T | 0,06384 | 0,0770134 | 0,066991265 | 97870027,53 | 0,044919684 | 0,986897849 | 1 | 0,98245 | Imputed | 1 | 0,066991265 | 2,101880067 | 0,031872068 |
| 39888 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs73202007 | 13:53837373_C | CKAP2 | ENSG00000136108 | 13 | 53837373 | A | 0,08876 | 0,0705025 | -0,077282622 | 112542300,7 | 0,018338356 | 0,986897849 | 1 | 0,92816 | Imputed | 1 | -0,077282622 | -2,285861555 | 0,031859006 |
| 39889 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs7139810 | 13:53887221_T | CKAP2 | ENSG00000136108 | 13 | 53887221 | A | 0,08148 | 0,0911765 | 0,101985807 | 94204971,95 | 0,002798656 | 0,980139569 | 1 | 0,98293 | Imputed | 1 | 0,101985807 | 3,209395025 | 0,031777268 |
| 39890 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs4804930 | 13:53890318_A | CKAP2 | ENSG00000136108 | 13 | 53890318 | G | 0,53809 | 0,54247 | -0,083802138 | 113945596,8 | 0,011612265 | 0,986897849 | 1 | 0,97859 | Imputed | 1 | -0,083802138 | -2,542812266 | 0,031863653 |
| 39891 | CKAP2_cd4sox4_eqtl_table_expo_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs4804860 | 13:54039629_C | CKAP2 | ENSG00000136108 | 13 | 54039629 | C | 0,42774 | 0,42316 | 0,077695125 | 96753153,28 | 0,022929328 | 0,986897849 | 1 | 0,98535 | Imputed | 1 | 0,077695125 | 2,439616709 | 0,031847267 |
| 39892 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs932911 | 13:54140211_C | CKAP2 | ENSG00000136108 | 13 | 54140211 | T | 0,85575 | 0,857068 | -0,099226934 | 173488273 | 0,001850781 | 0,221875644 | 0,618619688 | 0,9324 | Imputed | 1 | -0,099226934 | -3,121700494 | 0,03178618 |
| 39893 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs4245357 | 13:54142408_A | CKAP2 | ENSG00000136108 | 13 | 54142408 | G | 0,88986 | 0,88109 | -0,078652453 | 170241053,2 | 0,001855913 | 0,554487264 | 0,91351 | 0,9351 | Imputed | 1 | -0,078652452 | -2,46088209 | 0,031864869 |
| 39894 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs73525772 | 13:54221676_T | CKAP2 | ENSG00000136108 | 13 | 54221676 | T | 0,47267 | 0,466292 | -0,093512125 | 172586318,8 | 0,003356229 | 0,32026726 | 0,642183768 | 0,98685 | Imputed | 1 | -0,093512125 | -2,940276439 | 0,031803855 |
| 39895 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs1998609 | 13:54226529_C | CKAP2 | ENSG00000136108 | 13 | 54226529 | T | 0,4096 | 0,403973 | -0,075293314 | 169720888,8 | 0,018284659 | 0,596538166 | 0,780037753 | 0,83571 | Imputed | 1 | -0,075293314 | -2,363763261 | 0,031853153 |
| 39896 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9535779 | 13:54407226_C | CKAP2 | ENSG00000136108 | 13 | 54407226 | T | 0,52873 | 0,533908 | -0,129095393 | 169232122,3 | 0,4964764-05 | 0,624975883 | 0,997353 | Imputed | 1 | -0,129095393 | -4,075439408 | 0,031853116 |
| 39897 | CKAP2_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs4459459 | 13:52447909_G | CKAP2 | ENSG00000136108 | 13 | 52447909 | A | 0,88258 | 0,893055 | -0,114964911 | 175972159,3 | 0,000306163 | 0,06032946 | 0,254259152 | 0,9889 | Imputed | 1 | -0,114964913 | -3,622993106 | 0,031732026 |
| 39898 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs9596608 | 13:52459324_C | CKAP2 | ENSG00000136108 | 13 | 52459324 | G | 0,94566 | 0,947598 | -0,097052228 | 173145044,5 | 0,002329566 | 0,258335151 | 0,64122467 | 0,98824 | Imputed | 1 | -0,097052228 | -3,052623858 | 0,031793031 |
| 39899 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9535784 | 13:52462039_C | CKAP2 | ENSG00000136108 | 13 | 52462039 | T | 0,17493 | 0,184601 | -0,085513109 | 170733564,8 | 0,007335664 | 0,103804333 | 0,736889454 | 0,88022 | Imputed | 1 | -0,085513109 | -2,686824878 | 0,031812682 |
| 39900 | CKAP2_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs7330259 | 13:52495278_G | CKAP2 | ENSG00000136108 | 13 | 52495278 | A | 0,12628 | 0,124284 | 0,086123299 | 144235056,5 | 0,006925903 | 0,446107155 | 0,719688954 | 0,96631 | Imputed | 1 | 0,086123299 | 2,706109699 | 0,031825143 |
| 39901 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7324441 | 13:52497172_C | CKAP2 | ENSG00000136108 | 13 | 52497172 | G | 0,27817 | 0,284386 | -0,111887214 | 169720852,7 | 0,010188732 | 0,184208553 | 0,647847504 | 0,94956 | Imputed | 1 | -0,111887214 | -3,747821453 | 0,031771936 |
| 39902 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs3783241 | 13:52540869_A | CKAP2 | ENSG00000136108 | 13 | 52540869 | G | 0,46126 | 0,462031 | -0,132670038 | 178766042,1 | 3,03901E-05 | 0,009055582 | 0,07062617 | 0,99002 | Imputed | 1 | -0,132667038 | -4,190173582 | 0,031661466 |
| 39903 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9541716 | 13:52541090_C | CKAP2 | ENSG00000136108 | 13 | 52541090 | T | 0,89793 | 0,901417 | -0,084724403 | 171202215,3 | 0,007884863 | 0,466307283 | 0,719688954 | 0,95113 | Imputed | 1 | -0,084742403 | -2,662439306 | 0,031828923 |
| 39904 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs6195781 | 13:52566019_C | CKAP2 | ENSG00000136108 | 13 | 52566019 | G | 0,24896 | 0,217632 | -0,083443173 | 170733125,5 | 0,008890247 | 0,441204027 | 0,719688954 | 0,90098 | Imputed | 1 | -0,083443176 | -2,621263922 | 0,031832415 |
| 39905 | CKAP2_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs9535856 | 13:52651038_T | CKAP2 | ENSG00000136108 | 13 | 52651038 | C | 0,53104 | 0,521497 | -0,116333534 | 176188165,5 | 0,000258894 | 0,053774881 | 0,22999604 | 0,97297 | Imputed | 1 | -0,116333534 | -3,666711901 | 0,031726936 |
| 39906 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2296351 | 13:52709938_C | CKAP2 | ENSG00000136108 | 13 | 52709938 | A | 0,38592 | 0,36168 | -0,098298235 | 173416698,8 | 0,002043008 | 0,236580256 | 0,631940823 | 0,90914 | Imputed | 1 | -0,098298235 | -3,092197016 | 0,031789124 |
| 39907 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2094354 | 13:52782304_C | CKAP2 | ENSG00000136108 | 13 | 52782304 | A | 0,62467 | 0,631207 | -0,075353025 | 169748283,2 | 0,017930863 | 0,266498163 | 0,786538935 | 0,94993 | Imputed | 1 | -0,075353025 | -2,371244275 | 0,031853795 |
| 39908 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11815348 | 13:52783120_A | CKAP2 | ENSG00000136108 | 13 | 52783120 | G | 0,56074 | 0,561457 | -0,145603674 | 180D78800 | 4,61897E-06 | 0,001722248 | 0,017738821 | 0,99537 | Imputed | 1 | -0,145603678 | -4,607215211 | 0,031603403 |
| 39909 | CKAP2_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs9536006 | 13:52887707_G | CKAP2 | ENSG00000136108 | 13 | 52887707 | T | 0,5977 | 0,59712 | -0,132977033 | 178814967,8 | 2,91053E-05 | 0,008725817 | 0,068386988 | 0,99299 | Imputed | 1 | -0,132977033 | -4,200140532 | 0,031660139 |
| 39910 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs56060349 | 13:52887710_C | CKAP2 | ENSG00000136108 | 13 | 52887710 | T | 0,20731 | 0,6643439 | 0,075795274 | 145265205,4 | 0,012589335 | 0,886602324 | 0,972688037 | 0,93009 | Imputed | 1 | 0,075795274 | 2,409656549 | 0,031842194 |
| 39911 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs9568732 | 13:52993412_A | CKAP2 | ENSG00000136108 | 13 | 52993412 | T | 0,52004 | 0,521158 | -0,165171652 | 183896165 | 1,93827E-07 | 0,00010638 | 0,000645255 | 0,9656 | Imputed | 1 | -0,165171652 | -5,242699928 | 0,031505075 |
| 39912 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9389968 | 13:53087030_C | CKAP2 | ENSG00000136108 | 13 | 53087030 | G | 0,15633 | 0,164413 | -0,109095972 | 172586318,8 | 0,003356229 | 0,32026726 | 0,642183768 | 0,98685 | Imputed | 1 | -0,109095972 | -3,435866012 | 0,031753515 |
| 39913 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs3742284 | 13:53175424_G | CKAP2 | ENSG00000136108 | 13 | 53175424 | A | 0,67541 | 0,682435 | -0,080254472 | 169973568,9 | 0,011932027 | 0,70427698 | 0,816586613 | 0,96066 | Imputed | 1 | -0,080254472 | -2,527042552 | 0,03184079 |
| 39914 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs9577003 | 13:53215911_A | CKAP2 | ENSG00000136108 | 13 | 53215911 | G | 0,06957 | 0,0638089 | 0,088147445 | 169445529,8 | 0,004001883 | 0,159195446 | 0,586488477 | 0,91306 | Imputed | 1 | 0,088147445 | 2,777402885 | 0,031818843 |
| 39915 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs9563111 | 13:53223094_T | CKAP2 | ENSG00000136108 | 13 | 53223094 | C | 0,15645 | 0,164336 | -0,073464322 | 168905166,9 | 0,021383354 | 0,75629697 | 0,834135275 | 0,89939 | Imputed | 1 | -0,073464322 | -2,306028288 | 0,031857511 |
| 39916 | CKAP2_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs1057478 | 13:53226118_G | CKAP2 | ENSG00000136108 | 13 | 53226118 | A | 0,33897 | 0,334232 | -0,097097779 | 172623795,5 | 0,002330592 | 0,451592086 | 0,737215801 | 0,92945 | Imputed | 1 | -0,097097779 | -3,054072239 | 0,031792889 |
| 39917 | CKAP2_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs9563116 | 13:53231066_T | CKAP2 | ENSG00000136108 | 13 | 53231066 | C | 0,31132 | 0,307592 | -0,063535899 | 169748283,2 | 0,017930863 | 0,266498163 | 0,786538935 | 0,94993 | Imputed | 1 | -0,063535895 | -2,015019456 | 0,031856456 |
| 39918 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs71437848 | 13:53850230_A | CKAP2 | ENSG00000136108 | 13 | 53850230 | G | 0,0538 | 0,0515861 | 0,063497036 | 147354864,3 | 0,046783322 | 0,819755791 | 0,886971034 | 0,92229 | Imputed | 1 | 0,063497036 | 1,991791021 | 0,031871404 |
| 39919 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9585855 | 13:52765847_A | CKAP2 | ENSG00000136108 | 13 | 52765847 | G | 0,59443 | 0,595273 | -0,131558125 | 178045988,3 | 3,57678E-05 | 0,030024707 | 0,290298111 | 0,99732 | Imputed | 1 | -0,131558125 | -4,154530022 | 0,031666187 |
| 39920 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12429346 | 13:52786744_C | CKAP2 | ENSG00000136108 | 13 | 52786744 | T | 0,10895 | 0,0907453 | 0,114701157 | 180826107,2 | 0,005333884 | 0,042717201 | 0,273923014 | 0,96145 | Imputed | 1 | 0,114701157 | 3,604774136 | 0,031847233 |
| 39921 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs71437848 | 13:52850230_A | CKAP2 | ENSG00000136108 | 13 | 52850230 | G | 0,0538 | 0,0515861 | 0,063497036 | 147354864,3 | 0,046783322 | 0,819755791 | 0,886971034 | 0,92229 | Imputed | 1 | 0,063497036 | 1,991791021 | 0,031871404 |
| 39922 | CKAP2_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs4885981 | 13:53364443_T | CKAP2 | ENSG00000136108 | 13 | 53364443 | C | 0,5292 | 0,526902 | -0,064601953 | 168023497,8 | 0,042974304 | 0,714835044 | 0,88852546 | 0,96439 | Imputed | 1 | -0,064601953 | -2,026594352 | 0,031877101 |
| 39923 | CKAP2_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs4595690 | 13:53372188_G | CKAP2 | ENSG00000136108 | 13 | 53372188 | C | 0,50934 | 0,536665 | -0,093363549 | 143092192,6 | 0,003407177 | 0,295073947 | 0,61217578 | 0,98276 | Imputed | 1 | -0,093363549 | -2,935563686 | 0,0318043 |
| 39924 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs11572088 | 13:53377013_C | CKAP2 | ENSG00000136108 | 13 | 53377013 | T | 0,12599 | 0,109101 | -0,085464367 | 113945596,8 | 0,011612265 | 0,986897849 | 0,412483 | 0,93454 | Imputed | 1 | -0,088346801 | -2,737215199 | 0,031860947 |
| 39925 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9527014 | 13:53817113_T | CKAP2 | ENSG00000136108 | 13 | 53817113 | C | 0,09997 | 0,116431 | -0,062845125 | 167746221,9 | 0,048975125 | 0,733651808 | 0,896294317 | 0,88948 | Imputed | 1 | -0,062845125 | -1,971260212 | 0,031880685 |
| 39926 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9568771 | 13:53939306_G | CKAP2 | ENSG00000136108 | 13 | 53939306 | A | 0,39313 | 0,365322 | 0,078892896 | 145361855,3 | 0,013279058 | 0,533405839 | 0,777783798 | 0,96878 | Imputed | 1 | 0,078892896 | 2,480304301 | 0,031844035 |
| 39927 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12745771 | 13:54112867_C | CKAP2 | ENSG00000136108 | 13 | 54112867 | T | 0,56315 | 0,566565 | -0,074722492 | 169415926 | 0,004575926 | 0,057914507 | 0,26138211 | 0,95317 | Imputed | 1 | -0,074722492 | -2,343597141 | 0,031864507 |
| 39928 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9591505 | 13:53927404_G | CKAP2 | ENSG00000136108 | 13 | 53927404 | A | 0,49868 | 0,497721 | -0,075687801 | 145881912,3 | 0,017682423 | 0,581172081 | 0,779530678 | 0,95504 | Imputed | 1 | 0,075687801 | 2,376218976 | 0,031852199 |
| 39929 | CKAP2_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs73190092 | 13:54022414_G | CKAP2 | ENSG00000136108 | 13 | 54022414 | A | 0,13421 | 0,1298 | 0,080000457 | 169445529,8 | 0,004001883 | 0,159195446 | 0,586488477 | 0,91306 | Imputed | 1 | 0,080000457 | 2,509742275 | 0,031831442 |
| 39930 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs1988388 | 13:54046608_A | CKAP2 | ENSG00000136108 | 13 | 54046608 | A | 0,50254 | 0,495096 | -0,065515084 | 147487447 | 0,040108577 | 0,704997831 | 0,882757231 | 0,97929 | Imputed | 1 | -0,065515084 | 2,055362333 | 0,031875199 |
| 39931 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs9541703 | 13:52134831_A | CKAP2 | ENSG00000136108 | 13 | 52134831 | C | 0,11175 | 0,124423 | -0,079512228 | 169856779,9 | 0,017734263 | 0,71047429 | 0,81658613 | 0,98576 | Imputed | 1 | -0,079512228 | -2,497032334 | 0,031842691 |
| 39932 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9516560 | 13:52402218_C | CKAP2 | ENSG00000136108 | 13 | 52402218 | T | 0,11688 | 0,115448 | 0,102136202 | 169445529,8 | 0,004001883 | 0,159195446 | 0,586488477 | 0,91306 | Imputed | 1 | 0,102136202 | 3,214173776 | 0,031852976 |
| 39933 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9535767 | 13:52402178_A | CKAP2 | ENSG00000136108 | 13 | 52402178 | G | 0,40248 | 0,409439 | -0,075367048 | 169204552,9 | 0,018229954 | 0,743321746 | 0,824302814 | 0,9669 | Imputed | 1 | -0,075367048 | 2,366091281 | 0,031852976 |
| 39934 | CKAP2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7318813 | 13:52413581_A | CKAP2 | ENSG00000136108 | 13 | 52413581 | G | 0,07927 | 0,0963151 | 0,069026604 | 146484809,6 | 0,030631661 | 0,783284492 | 0,872115302 | 0,91298 | Imputed | 1 | 0,069026604 | 2,166040901 | 0,031867636 |
| 39935 | CKAP2_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9598610 | 13:52420514_C | CKAP2 | ENSG00000136108 | 13 | 52420514 | T | 0,65431 | 0,650452 | 0,122162687 | 169445529,8 | 0,004001883 | 0,159195446 | 0,586488477 | 0,91

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40060 | CKAP2_monocyte_eqtl_table_expo_rt.txt | T | monocyte | Non-classic Monocyte | rs7337430 | 13:52584244_T | CKAP2 | ENSG00000136108 | 13 | 52584244 | C | 0.56605 | 0.556221 | -0.082207418 | 146960082.4 | 0.01196193 | 0.799615424 | 0.881446014 | 0.98364 | Imputed | 1 | -0.082207418 | -2.582239498 | 0.031835706 |
| 40061 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs9535871 | 13:52694813_A | CKAP2 | ENSG00000136108 | 13 | 52694813 | A | 0.65957 | 0.647305 | -0.066882122 | 145412926 | 0.015470323 | 0.877805162 | 0.938081144 | 0.96174 | Imputed | 1 | -0.066882122 | -2.159562182 | 0.03188809 |
| 40062 | CKAP2_monocyte_eqtl_table_expo_rt.txt | T | monocyte | Non-classic Monocyte | rs73184374 | 13:52714826_T | CKAP2 | ENSG00000136108 | 13 | 52714826 | C | 0.38617 | 0.361611 | -0.107301331 | 150367748 | 0.001022089 | 0.494615986 | 0.766568973 | 0.9093 | Imputed | 1 | -0.107301313 | -3.378568424 | 0.031759402 |
| 40063 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs11815348 | 13:52783120_A | CKAP2 | ENSG00000136108 | 13 | 52783120 | G | 0.56074 | 0.561457 | -0.116675938 | 151640790.1 | 0.000352622 | 0.297971059 | 0.660075162 | 0.99537 | Imputed | 1 | -0.116675938 | -3.677652831 | 0.031725653 |
| 40064 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs9535906 | 13:52785779_G | CKAP2 | ENSG00000136108 | 13 | 52785779 | A | 0.05851 | 0.064765 | -0.076822428 | 125364170.2 | 0.01188 | 0.832807312 | 0.92385042 | 0.99987 | Genotyped | 1 | -0.076822428 | -2.412050516 | 0.031849428 |
| 40065 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs12429346 | 13:52786741_T | CKAP2 | ENSG00000136108 | 13 | 52786741 | C | 0.10895 | 0.0907453 | 0.069346978 | 126379511.5 | 0.034085819 | 0.877383313 | 0.938081144 | 0.92729 | Imputed | 1 | 0.069346978 | 2.17614265 | 0.031866927 |
| 40066 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs9536006 | 13:52887707_G | CKAP2 | ENSG00000136108 | 13 | 52887707 | T | 0.5977 | 0.59712 | -0.103414847 | 149389979.1 | 0.001552108 | 0.580400246 | 0.773293843 | 0.99199 | Imputed | 1 | -0.103414847 | -3.25484828 | 0.031772555 |
| 40067 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs6195797B | 13:52924249_C | CKAP2 | ENSG00000136108 | 13 | 52924249 | T | 0.05515 | 0.059886 | 0.070241373 | 126258055.8 | 0.031836892 | 0.87522787 | 0.938081144 | 0.99956 | Genotyped | 1 | 0.070241373 | 2.204347457 | 0.031864928 |
| 40068 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs9596645 | 13:52932508_G | CKAP2 | ENSG00000136108 | 13 | 52932508 | A | 0.12387 | 0.124977 | 0.08596546 | 124122778.2 | 0.008574344 | 0.762517253 | 0.880453425 | 0.95763 | Imputed | 1 | 0.08596546 | 2.701143903 | 0.031825576 |
| 40069 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs9568732 | 13:52993412_A | CKAP2 | ENSG00000136108 | 13 | 52993412 | G | 0.52004 | 0.521158 | -0.140695554 | 154902572.2 | 1.59384E-05 | 0.030792556 | 0.252636635 | 0.9656 | Imputed | 1 | -0.140695554 | -4.448718772 | 0.03162608 |
| 40070 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs9526950 | 13:53170463_A | CKAP2 | ENSG00000136108 | 13 | 53170463 | C | 0.36532 | 0.365529 | -0.099641491 | 149383005.7 | 0.002228776 | 0.659698834 | 0.773293843 | 0.92055 | Imputed | 1 | -0.099641491 | -3.144408725 | 0.031783896 |
| 40071 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs35799542 | 13:53179115_C | CKAP2 | ENSG00000136108 | 13 | 53179115 | T | 0.10251 | 0.0974746 | 0.072189692 | 125993480.6 | 0.027373957 | 0.868516307 | 0.938081144 | 0.94194 | Imputed | 1 | 0.072189692 | 2.265806499 | 0.031860484 |
| 40072 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs9568961 | 13:53183922_A | CKAP2 | ENSG00000136108 | 13 | 53183922 | G | 0.2646 | 0.267054 | -0.084882742 | 148333841.3 | 0.000153945 | 0.297153583 | 0.660075162 | 0.96225 | Imputed | 1 | -0.084882742 | -2.662802224 | 0.031855977 |
| 40073 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs4885801 | 13:53235426_G | CKAP2 | ENSG00000136108 | 13 | 53235426 | T | 0.9286 | 0.92818 | -0.086292811 | 147514864.9 | 0.008324377 | 0.761799668 | 0.880111328 | 0.91997 | Imputed | 1 | -0.086292811 | -2.711506688 | 0.031824672 |
| 40074 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs17541412 | 13:53277672_G | CKAP2 | ENSG00000136108 | 13 | 53277672 | T | 0.0534 | 0.0510625 | 0.076200013 | 125447670.6 | 0.019841891 | 0.83776729 | 0.933593107 | 0.8625 | Imputed | 1 | 0.076200013 | 2.392677694 | 0.031859391 |
| 40075 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs61959657 | 13:53297962_G | CKAP2 | ENSG00000136108 | 13 | 53297962 | G | 0.33516 | 0.335163 | -0.075380223 | 149237935.2 | 0.001227152 | 0.748619137 | 0.933743472 | 0.92638 | Imputed | 1 | -0.075380223 | -2.365072009 | 0.031852944 |
| 40076 | CKAP2_monocyte_eqtl_table_expo_rt.txt | T | monocyte | Non-classic Monocyte | rs9563116 | 13:53301136_T | CKAP2 | ENSG00000136108 | 13 | 53301136 | C | 0.31132 | 0.307592 | 0.089229152 | 123679580 | 0.00635726 | 0.721895662 | 0.864485021 | 0.9633 | Imputed | 1 | 0.089229152 | 2.804501102 | 0.031816408 |
| 40077 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs9485948 | 13:53309433_C | CKAP2 | ENSG00000136108 | 13 | 53309433 | T | 0.08484 | 0.078996 | 0.071035045 | 126150277.7 | 0.029948799 | 0.875227879 | 0.938081144 | 0.98778 | Imputed | 1 | 0.071035045 | 2.229380474 | 0.031863132 |
| 40078 | CKAP2_monocyte_eqtl_table_expo_rt.txt | T | monocyte | Non-classic Monocyte | rs9536275 | 13:53323618_C | CKAP2 | ENSG00000136108 | 13 | 53323618 | C | 0.45911 | 0.46118 | -0.123821288 | 149459956 | 0.000201784 | 0.204021573 | 0.578005958 | 0.98832 | Imputed | 1 | -0.123821288 | -3.890923107 | 0.031839852 |
| 40079 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs116894761 | 13:53352419_C | CKAP2 | ENSG00000136108 | 13 | 53352419 | T | 0.07254 | 0.0629658 | -0.067825421 | 145007056.2 | 0.03822333 | 0.884332468 | 0.938081144 | 0.87573 | Imputed | 1 | -0.067825421 | -2.128172266 | 0.031870268 |
| 40080 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs9536293 | 13:53369030_A | CKAP2 | ENSG00000136108 | 13 | 53369030 | G | 0.08816 | 0.0877733 | -0.075095468 | 145059467 | 0.021725118 | 0.849499331 | 0.937960943 | 0.91603 | Imputed | 1 | -0.075095468 | -2.357643029 | 0.031853162 |
| 40081 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs7997810 | 13:53379240_A | CKAP2 | ENSG00000136108 | 13 | 53379240 | G | 0.32268 | 0.320598 | 0.082295598 | 124157277.5 | 0.013970182 | 0.8297672 | 0.929345746 | 0.9947 | Imputed | 1 | 0.082295598 | 2.581213393 | 0.031865072 |
| 40082 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs55945391 | 13:53383100_G | CKAP2 | ENSG00000136108 | 13 | 53383100 | A | 0.05099 | 0.0538959 | 0.065283138 | 126931367.1 | 0.046086391 | 0.885347671 | 0.938081144 | 0.93121 | Imputed | 1 | 0.065283138 | 2.04805444 | 0.031875685 |
| 40083 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs143495863 | 13:53390026_A | CKAP2 | ENSG00000136108 | 13 | 53390026 | G | 0.09501 | 0.100724 | -0.103778138 | 149835701.4 | 0.001148205 | 0.490934838 | 0.732938343 | 0.93159 | Imputed | 1 | -0.103778138 | -3.266810648 | 0.031771303 |
| 40084 | CKAP2_monocyte_eqtl_table_expo_rt.txt | T | monocyte | Non-classic Monocyte | rs622348 | 13:53397564_T | CKAP2 | ENSG00000136108 | 13 | 53397564 | G | 0.60123 | 0.61369 | -0.12079225 | 152199758.5 | 0.000215435 | 0.238688192 | 0.660075162 | 0.97075 | Imputed | 1 | -0.12079225 | -3.809287234 | 0.031770993 |
| 40085 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs10162284 | 13:53397648_C | CKAP2 | ENSG00000136108 | 13 | 53397648 | T | 0.35162 | 0.38529 | -0.082781697 | 147038067.6 | 0.011377589 | 0.791355023 | 0.880628224 | 0.97109 | Imputed | 1 | -0.082781697 | -2.600402368 | 0.031834188 |
| 40086 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs147553773 | 13:53411319_A | CKAP2 | ENSG00000136108 | 13 | 53411319 | G | 0.15788 | 0.15405 | 0.065357393 | 139551159.2 | 0.046076588 | 0.886416337 | 0.938081144 | 0.92012 | Imputed | 1 | 0.065357393 | 2.042534997 | 0.031876051 |
| 40087 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs7337293 | 13:53518918_T | CKAP2 | ENSG00000136108 | 13 | 53518918 | A | 0.07159 | 0.0547428 | 0.114782969 | 120209458.6 | 0.000439994 | 0.339535852 | 0.670134931 | 0.88956 | Imputed | 1 | 0.114782969 | 3.617182742 | 0.031732698 |
| 40088 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs9596732 | 13:53538596_G | CKAP2 | ENSG00000136108 | 13 | 53538596 | C | 0.16568 | 0.12433 | 0.089482751 | 123654142.1 | 0.006208744 | 0.721895662 | 0.861771784 | 0.93946 | Imputed | 1 | 0.089482751 | 2.812536053 | 0.031815681 |
| 40089 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs9536331 | 13:53570874_G | CKAP2 | ENSG00000136108 | 13 | 53570874 | A | 0.6412 | 0.60867 | 0.066519793 | 151239511.2 | 0.001439168 | 0.881555606 | 0.938081144 | 0.98596 | Imputed | 1 | 0.066519793 | 2.076404407 | 0.031879705 |
| 40090 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs7999275 | 13:53589368_G | CKAP2 | ENSG00000136108 | 13 | 53589368 | A | 0.77923 | 0.765445 | 0.068714952 | 126465338.5 | 0.035755591 | 0.87956348 | 0.938081144 | 0.99735 | Genotyped | 1 | 0.068714952 | 2.156214821 | 0.031868324 |
| 40091 | CKAP2_monocyte_eqtl_table_expo_rt.txt | G | monocyte | Non-classic Monocyte | rs7982351 | 13:53589635_G | CKAP2 | ENSG00000136108 | 13 | 53589635 | C | 0.43979 | 0.441438 | 0.072855186 | 125903108.9 | 0.025973857 | 0.865826484 | 0.938081144 | 0.88014 | Imputed | 1 | 0.072855186 | 2.286805184 | 0.031858938 |
| 40092 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs72382628 | 13:53599025_A | CKAP2 | ENSG00000136108 | 13 | 53599025 | G | 0.15998 | 0.161654 | 0.085935957 | 122830312.3 | 0.006145756 | 0.721895662 | 0.880453425 | 0.98394 | Imputed | 1 | 0.085935957 | 2.815986241 | 0.031863166 |
| 40093 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs9536343 | 13:53602122_C | CKAP2 | ENSG00000136108 | 13 | 53602122 | T | 0.74585 | 0.727872 | 0.103823663 | 121697695.1 | 0.001486332 | 0.568959915 | 0.773293843 | 0.98622 | Imputed | 1 | 0.103823663 | 3.267855159 | 0.031771195 |
| 40094 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs17552047 | 13:53602462_A | CKAP2 | ENSG00000136108 | 13 | 53602462 | G | 0.2646 | 0.275934 | -0.081242444 | 149829559.2 | 0.012999523 | 0.801106895 | 0.884914305 | 0.90792 | Imputed | 1 | -0.081242254 | -2.551846313 | 0.031838224 |
| 40095 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs35062867 | 13:53602824_C | CKAP2 | ENSG00000136108 | 13 | 53602824 | A | 0.0625 | 0.0675146 | 0.088331124 | 126367156.8 | 0.026297055 | 0.87895662 | 0.938081144 | 0.92703 | Imputed | 1 | 0.088331124 | 2.807735545 | 0.031861616 |
| 40096 | CKAP2_monocyte_eqtl_table_expo_rt.txt | C | monocyte | Non-classic Monocyte | rs77990860 | 13:53989194_C | CKAP2 | ENSG00000136108 | 13 | 53989194 | A | 0.86556 | 0.834724 | 0.074124135 | 125730789.8 | 0.023486809 | 0.856979349 | 0.938081144 | 0.99198 | Imputed | 1 | 0.074124135 | 2.326853602 | 0.031859951 |
| 40097 | CKAP2_monocyte_eqtl_table_expo_rt.txt | A | monocyte | Non-classic Monocyte | rs42489360 | 13:54045963_T | CKAP2 | ENSG00000136108 | 13 | 54045963 | C | 0.0307 | 0.0484293 | -0.073270719 | 145715145.2 | 0.018080952 | 0.842230124 | 0.938081144 | 0.94215 | Imputed | 1 | -0.073270719 | -2.292566539 | 0.031878355 |
| 40098 | CKAP2_monocyte_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2181890 | 13:52406844_T | CKAP2 | ENSG00000136108 | 13 | 52406844 | C | 0.12796 | 0.110594 | -0.06507571 | 168098269.6 | 0.041466626 | 0.72066701 | 0.851479691 | 0.9613 | Imputed | 1 | -0.06507571 | -2.04151929 | 0.031876118 |
| 40099 | CKAP2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11618366 | 13:52415245_T | CKAP2 | ENSG00000136108 | 13 | 52415245 | C | 0.18638 | 0.178134 | -0.068628654 | 168659022 | 0.031523237 | 0.68497759 | 0.828012126 | 0.95189 | Imputed | 1 | -0.068628654 | -2.153494048 | 0.031865313 |
| 40100 | CKAP2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4375566 | 13:52472447_G | CKAP2 | ENSG00000136108 | 13 | 52472447 | G | 0.4956 | 0.49519 | -0.044599906 | 168020178.8 | 0.230021271 | 0.574403579 | 0.785056958 | 0.99702 | Imputed | 1 | -0.044599906 | -1.402119635 | 0.031867395 |
| 40101 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs61958781 | 13:52566923_A | CKAP2 | ENSG00000136108 | 13 | 52566923 | G | 0.24896 | 0.217632 | -0.103536892 | 174168503 | 0.001157601 | 0.184284349 | 0.467633502 | 0.90098 | Imputed | 1 | -0.103536892 | -3.258731065 | 0.031877215 |
| 40102 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7993492 | 13:52582772_A | CKAP2 | ENSG00000136108 | 13 | 52582772 | G | 0.56812 | 0.561703 | -0.10081798 | 173739383.8 | 0.001559594 | 0.221048062 | 0.514511087 | 0.99642 | Imputed | 1 | -0.10081798 | -3.172265035 | 0.031781071 |
| 40103 | CKAP2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12431310 | 13:52698270_C | CKAP2 | ENSG00000136108 | 13 | 52698270 | A | 0.62523 | 0.614429 | -0.113202027 | 175697015.2 | 0.000397739 | 0.089345746 | 0.386973571 | 0.8623 | Imputed | 1 | -0.113202027 | -3.566679049 | 0.031781497 |
| 40104 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73184374 | 13:52714826_T | CKAP2 | ENSG00000136108 | 13 | 52714826 | C | 0.38617 | 0.361611 | -0.077498657 | 170058952.7 | 0.051135231 | 0.583576409 | 0.789739074 | 0.9093 | Imputed | 1 | -0.077498657 | -2.433410294 | 0.031847756 |
| 40105 | CKAP2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12429346 | 13:52786741_T | CKAP2 | ENSG00000136108 | 13 | 52786741 | C | 0.10895 | 0.0907453 | 0.083132987 | 144892525 | 0.010791268 | 0.526265056 | 0.764219559 | 0.92729 | Imputed | 1 | 0.083132986 | 2.554272398 | 0.031838304 |
| 40106 | CKAP2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9316574 | 13:52899624_A | CKAP2 | ENSG00000136108 | 13 | 52899624 | A | 0.34513 | 0.334664 | -0.081245255 | 170512276 | 0.001415547 | 0.423412287 | 0.738315947 | 0.99492 | Imputed | 1 | -0.105752276 | -3.327565092 | 0.031784839 |
| 40107 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7333451 | 13:53047709_A | CKAP2 | ENSG00000136108 | 13 | 53047709 | G | 0.61628 | 0.623822 | -0.109896044 | 175727152.2 | 0.000560863 | 0.117190706 | 0.338745853 | 0.95316 | Imputed | 1 | -0.109896044 | -3.461254856 | 0.031750347 |
| 40108 | CKAP2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs3742284 | 13:53157424_A | CKAP2 | ENSG00000136108 | 13 | 53157424 | G | 0.67545 | 0.682415 | -0.109723247 | 175447413 | 0.000572168 | 0.117588913 | 0.338745853 | 0.96066 | Imputed | 1 | -0.109723247 | -3.455719169 | 0.031752407 |
| 40109 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs9536208 | 13:53213028_C | CKAP2 | ENSG00000136108 | 13 | 53213028 | T | 0.08518 | 0.0746381 | -0.154841761 | 182265823.9 | 1.08527E-06 | 0.000653999 | 0.00421268 | 0.85363 | Imputed | 1 | -0.154841761 | -4.906489633 | 0.031558563 |
| 40110 | CKAP2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9568747 | 13:53234583_A | CKAP2 | ENSG00000136108 | 13 | 53234583 | G | 0.72602 | 0.74207 | 0.099581058 | 142110898.5 | 0.00178196 | 0.236003397 | 0.538860411 | 0.91012 | Imputed | 1 | 0.099581058 | 3.132952693 | 0.03178505 |
| 40111 | CKAP2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17437880 | 13:53262053_A | CKAP2 | ENSG00000136108 | 13 | 53262053 | G | 0.06602 | 0.0560537 | 0.064995618 | 145426201.2 | 0.041718301 | 0.721666727 | 0.861771784 | 0.91262 | Imputed | 1 | 0.064995691 | 2.038985834 | 0.031876051 |
| 40112 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3742297 | 13:53278067_C | CKAP2 | ENSG00000136108 | 13 | 53278067 | T | 0.40756 | 0.400493 | -0.088544215 | 171802245.9 | 0.005492726 | 0.418792096 | 0.672052447 | 0.93279 | Imputed | 1 | -0.088544215 | -2.782802547 | 0.031831861 |
| 40113 | CKAP2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs11242940 | 13:53302738_C | CKAP2 | ENSG00000136108 | 13 | 53302738 | T | 0.05735 | 0.0480135 | 0.084811205 | 144441988 | 0.007834374 | 0.473455462 | 0.711451563 | 0.9964 | Genotyped | 1 | 0.084811205 | 2.664611155 | 0.031828736 |
| 40114 | CKAP2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs74232823 | 13:53320618_A | CKAP2 | ENSG00000136108 | 13 | 53320618 | T | 0.15846 | 0.158392 | 0.084171439 | 144542923 | 0.008315122 | 0.48627461 | 0.722366007 | 0.88963 | Imputed | 1 | 0.084171439 | 2.644366911 | 0.031822044 |
| 40115 | CKAP2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2214422 | 13:53338790_G | CKAP2 | ENSG00000136108 | 13 | 53338790 | T | 0.61942 | 0.630659 | -0.085954227 | 171393474.4 | 0.007036842 | 0.456057756 | 0.695563168 | 0.88807 | Imputed | 1 | -0.085954227 | -2.700788303 | 0.031825607 |
| 40116 | CKAP2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9536283 | 13:53347292_C | CKAP2 | ENSG00000136108 | 13 | 53347292 | T | 0.26303 | 0.258315 | -0.078572826 | 170228486.1 | 0.01378185 | 0.569117822 | 0.784721131 | 0.87928 | Imputed | 1 | -0.078572826 | -2.46734663 | 0.03184507 |
| 40117 | CKAP2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs464978 | 13:53362685_A | CKAP2 | ENSG00000136108 | 13 | 53362685 | G | 0.73935 | 0.729905 | -0.077764555 | 170156435.1 | 0.014780042 | 0.581304191 | 0.784721554 | 0.94264 | Imputed | 1 | -0.077764555 | -2.441807054 | 0.031847095 |
| 40118 | CKAP2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs886347 | 13:53367458_A | CKAP2 | ENSG00000136108 | 13 | 53367458 | G | 0.51451 | 0.511518 | -0.079670951 | 170401800.5 | 0.01250972 | 0.553723471 | 0.778813473 | 0.91042 | Imputed | 1 | -0.079670951 | -2.502048734 | 0.031842286 |
| 40119 | CKAP2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs4886025 | 13:53460974_G | CKAP2 | ENSG00000136108 | 13 | 53460974 | A | 0.89469 | 0.887958 | -0.063040406 | 167777909.1 | 0.044255619 | 0.737001104 | 0.854174326 | 0.99303 | Imputed | 1 | -0.063040896 | -1.977582878 | 0.03188028 |
| 40120 | CKAP2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9568777 | 13:53500353_C | CKAP2 | ENSG00000136108 | 13 | 53500353 | T | 0.68187 | 0.682125 | -0.065207075 | 168127225 | 0.041499131 | 0.721566727 | 0.861771431 | 0.98764 | Imputed | 1 | -0.065207075 | -2.045670982 | 0.031875844 |
| 40121 | CKAP2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs79170238 | 13:53801136_G | CKAP2 | ENSG00000136108 | 13 | 53801136 | A | 0.07746 | 0.0652294 | 0.0638221 | 147754646.6 | 0.045556786 | 0.730739841 | 0.853119533 | 0.98741 | Imputed | 1 | 0.0638221 | 2.002029303 | 0.031878704 |
| 40122 | CKAP2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs1557171 | 13:53809633_C | CKAP2 | ENSG00000136108 | 13 | 53809633 | T | 0.44975 | 0.462522 | -0.063756323 | 167800314.4 | 0.045739583 | 0.730743984 | 0.853119533 | 0.98671 | Imputed | 1 | -0.063756323 | -2.000895725 | 0.031878838 |
| 40123 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs149823110 | 13:52146445_C | CKAP2 | ENSG00000136108 | 13 | 52146445 | T | 0.06897 | 0.056879 | 0.100185315 | 136449734.4 | 0.001793351 | 0.671027849 | 0.90435957 | 0.90723 | Imputed | 1 | 0.100185315 | 3.152155601 | 0.031783112 |
| 40124 | CKAP2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs140912853 | 13:52197255_G | CKAP2 | ENSG00000136108 | 13 | 52197255 | A | 0.0594 | 0.060271 | 0.072237975 | 140687726.2 | 0.024530647 | 0.923401535 | 0.963681649 | 0.90195 | Imputed | 1 | 0.072237975 | 2.267329877 | 0.031860373 |
| 40125 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs17075907 | 13:52305464_T | CKAP2 | ENSG00000136108 | 13 | 52305464 | C | 0.14388 | 0.153249 | -0.064130193 | 144503873.2 | 0.030607315 | 0.930877102 | 0.963681649 | 0.97394 | Imputed | 1 | -0.064130193 | -2.011736073 | 0.031878073 |
| 40126 | CKAP2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs11839640 | 13:52318522_G | CKAP2 | ENSG00000136108 | 13 | 52318522 | A | 0.06499 | 0.054379 | 0.084551492 | 138820479.2 | 0.008455891 | 0.874068087 | 0.963681649 | 0.92378 | Imputed | 1 | 0.084551492 | 2.656392626 | 0.031829441 |
| 40127 | CKAP2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9591430 | 13:52367308_A | CKAP2 | ENSG00000136108 | 13 | 52367308 | G | 0.18733 | 0.19532 | -0.079491386 | 139587804.1 | 0.013316442 | 0.883618158 | 0.963681649 | 0.94401 | Imputed | 1 | -0.079491386 | 2.496373636 | 0.031842744 |
| 40128 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs116319799 | 13:52453775_A | CKAP2 | ENSG00000136108 | 13 | 52453775 | C | 0.05812 | 0.0560601 | 0.068699 | 141486996.2 | 0.047135229 | 0.893877155 | 0.963681649 | 0.97226 | Imputed | 1 | 0.068699 | 2.101140284 | 0.031872719 |
| 40129 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs4941715 | 13:52488543_A | CKAP2 | ENSG00000136108 | 13 | 52488543 | A | 0.30245 | 0.306498 | 0.065181419 | 144757796.6 | 0.042503574 | 0.930877101 | 0.963681649 | 0.99912 | Genotyped | 1 | 0.065181419 | 2.048496692 | 0.031875897 |
| 40130 | CKAP2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7988558 | 13:52496060_G | CKAP2 | ENSG00000136108 | 13 | 52496060 | A | 0.08877 | 0.0956113 | -0.069313851 | 162152933.6 | 0.030969472 | 0.929170212 | 0.963681649 | 0.87045 | Imputed | 1 | -0.069313851 | -2.175098053 | 0.031867 |
| 40131 | CKAP2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs61957304 | 13:52798241_G | CKAP2 | ENSG00000136108 | 13 | 52798241 | A | 0.16001 | 0.158203 | 0.092131852 | 137945256 | 0.009731211 | 0.929170212 | 0.963681649 | 0.99387 | Imputed | 1 | 0.092131852 | 2.770922201 | 0.031867294 |
| 40132 | CKAP2_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs6561666 | 13:52930045_T | CKAP2 | ENSG00000136108 | 13 | 52930045 | C | 0.41958 | 0.441762 | 0.067870436 | 141350028.6 | 0.034649412 | 0.929170212 | 0.963681649 | 0.99977 | Imputed | 1 | 0.067870436 | -2.129591265 | 0.03187017 |
| 40133 | CKAP2_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs60555177 | 13:53312146_T | CKAP2 | ENSG00000136108 | 13 | 53312146 | C | 0.14968 | 0.157284 | -0.063420979 | 162252882.2 | 0.044454402 | 0.930877101 | 0.963681649 | 0.97593 | Imputed | 1 | -0.063414079 | -1.985918681 | 0.031879535 |
| 40134 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9536275 | 13:53323618_C | CKAP2 | ENSG00000136108 | 13 | 53323618 | T | 0.45911 | 0.46118 | -0.077291094 | 162516074.7 | 0.016107467 | 0.899395004 | 0.963681649 | 0.98832 | Imputed | 1 | -0.077291094 | -2.418453719 | 0.031884827 |
| 40135 | CKAP2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs1324994 | 13:53336662_A | CKAP2 | ENSG00000136108 | 13 | 53336662 | C | 0.06537 | 0.0699415 | 0.068778065 | 141212393.9 | 0.032294356 | 0.929170212 | 0.963681649 | 0.96333 | Imputed | 1 | 0.068778065 | 2.152404663 | 0.031868185 |
| 40136 | CKAP2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9788707 | 13:53372146_A | CKAP2 | ENSG00000136108 | 13 | 53372146 | T | 0.29188 | 0.254862 | 0.066023857 | 141243757.2 | 0.039815168 | 0.918877103 | 0.963681649 | 0.96224 | Imputed | 1 | 0.066023857 | 2.071484058 | 0.031874098 |
| 40137 | CKAP2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9568762 | 13:53376237_A | CKAP2 | ENSG00000136108 | 13 | 53376237 | T | 0.42828 | 0.420172 | -0.076161351 | 140092777.4 | 0.017730753 | 0.907101188 | 0.963681649 | 0.99342 | Imputed | 1 | -0.076161351 | -2.39117256 | 0.031851048 |
| 40138 | CKAP2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7983759 | 13:53383640_A | CKAP2 | ENSG00000136108 | 13 | 53383640 | G | 0.09564 | 0.101663 | -0.08207596 | 164088206 | 0.010590173 | 0.877889362 | 0.963681649 | 0.9338 | Imputed | 1 | -0.08207596 | -2.578082218 | 0.031836052 |
| 40139 | CKAP2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9536301 | 13:53386171_A | CKAP2 | ENSG00000136108 | 13 | 53386171 | G | 0.39312 | 0.36195 | 0.091785189 | 137722756.1 | 0.004242966 | 0.782168979 | 0.938539544 | 0.96784 | Imputed | 1 | 0.091785189 | 2.885311444 | 0.031808898 |
| 40140 | CKAP2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs12745377 | 13:53411209_G | CKAP2 | ENSG00000136108 | 13 | 53411209 | C | 0.56315 | 0.58665 | -0.12062995 | 169934611.8 | 0.000167239 | 0.231097937 | 0.795102219 | 0.9517 | Imputed | 1 | -0.12062995 | -3.804093993 | 0.031710356 |
| 40141 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9536317 | 13:53494250_G | CKAP2 | ENSG00000136108 | 13 | 53494250 | T | 0.79776 | 0.783939 | 0.075078649 | 140256960.5 | 0.01941899 | 0.912725987 | 0.963681649 | 0.99243 | Imputed | 1 | 0.075078649 | 2.356985805 | 0.03185367 |
| 40142 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs7323775 | 13:53499212_C | CKAP2 | ENSG00000136108 | 13 | 53499212 | T | 0.84617 | 0.849723 | 0.066823557 | 141539141.8 | 0.018123033 | 0.930877101 | 0.963681649 | 0.97744 | Imputed | 1 | 0.066823557 | 2.080284597 | 0.031877855 |
| 40143 | CKAP2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs1115872 | 13:53513100_C | CKAP2 | ENSG00000136108 | 13 | 53513100 | A | 0.56612 | 0.562581 | 0.072159948 | 140699558.3 | 0.02468611 | 0.923401535 | 0.963681649 | 0.94027 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40267 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs113419453 | 14:104271319_A_ | CKB | ENSG00000166165 | 14 | 104271319 | G | 0,11152 | 0,120573 | -0,09281758 | 172476700,5 | 0,003600491 | 0,184219099 | 0,482659766 | 0,90106 | Imputed | 1 | -0,09281758 | -2,918247554 | 0,031805931 |
| 40268 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11851462 | 14:104327766_G | CKB | ENSG00000166165 | 14 | 104327766 | T | 0,0691 | 0,0788882 | 0,085366163 | 144544400,2 | 0,007743578 | 0,279072401 | 0,562113952 | 0,90811 | Imputed | 1 | 0,085366163 | 2,682174507 | 0,031827222 |
| 40269 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10129899 | 14:104330432_A | CKB | ENSG00000166165 | 14 | 104330432 | C | 0,53161 | 0,538697 | 0,109822164 | 140494570 | 0,00056573 | 0,04856364 | 0,250118372 | 0,9374 | Imputed | 1 | 0,109822164 | 3,454889543 | 0,031750608 |
| 40270 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78113926 | 14:104337460_C | CKB | ENSG00000166165 | 14 | 104337460 | T | 0,05687 | 0,0557592 | 0,100618402 | 141947177 | 0,001593654 | 0,10564528 | 0,361406364 | 0,91771 | Imputed | 1 | 0,100618402 | 3,165920989 | 0,031783716 |
| 40271 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11850704 | 14:104381687_G | CKB | ENSG00000166165 | 14 | 104381687 | A | 0,07714 | 0,0908685 | -0,086246256 | 171439564,6 | 0,006845125 | 0,266816183 | 0,553371109 | 0,8896 | Imputed | 1 | -0,086246256 | -2,710032869 | 0,031824801 |
| 40272 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs45487593 | 14:104465223_C | CKB | ENSG00000166165 | 14 | 104465223 | G | 0,06808 | 0,0632276 | 0,08269185 | 144776480,5 | 0,00952964 | 0,312813416 | 0,605385673 | 0,91068 | Imputed | 1 | 0,08269185 | 2,597560584 | 0,031834426 |
| 40273 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs80020004 | 14:104495116_T_ | CKB | ENSG00000166165 | 14 | 104495116 | C | 0,13681 | 0,113397 | -0,065095961 | 168101465,8 | 0,014031187 | 0,565736942 | 0,810118416 | 0,87596 | Imputed | 1 | -0,065095961 | -2,042157321 | 0,031876076 |
| 40274 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs1744286 | 14:104561012_G | CKB | ENSG00000166165 | 14 | 104561012 | A | 0,72698 | 0,744241 | -0,09695068 | 173129017,5 | 0,002354577 | 0,139764042 | 0,433007137 | 0,98373 | Imputed | 1 | -0,09695068 | -3,04940152 | 0,031793347 |
| 40275 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs61997624 | 14:104582386_T | CKB | ENSG00000166165 | 14 | 104582386 | C | 0,14655 | 0,134001 | 0,104604879 | 141318001,1 | 0,001027723 | 0,07747019 | 0,299620566 | 0,95186 | Imputed | 1 | 0,104604879 | 3,28271499 | 0,031768558 |
| 40276 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs61997639 | 14:104620706_T | CKB | ENSG00000166165 | 14 | 104620706 | C | 0,08649 | 0,0844782 | 0,077476633 | 145599901 | 0,015166791 | 0,389514667 | 0,684277192 | 0,85544 | Imputed | 1 | 0,077476633 | 2,434265139 | 0,031847815 |
| 40277 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs28579831 | 14:104622780_G | CKB | ENSG00000166165 | 14 | 104622780 | T | 0,63298 | 0,623658 | 0,062979644 | 147887767,1 | 0,004496837 | 0,153093636 | 0,328583104 | 0,98096 | Genotyped | 1 | 0,062979644 | 1,975464954 | 0,031808416 |
| 40278 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11628351 | 14:104700848_G | CKB | ENSG00000166165 | 14 | 104700848 | C | 0,33872 | 0,35125 | -0,075793219 | 169789787,7 | 0,017524456 | 0,413495733 | 0,708632856 | 0,9648 | Imputed | 1 | -0,075793219 | -2,379547707 | 0,031851944 |
| 40279 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4906424 | 14:104730432_A | CKB | ENSG00000166165 | 14 | 104730432 | T | 0,55427 | 0,564437 | -0,063181887 | 143383088,2 | 0,008009642 | 0,215654049 | 0,502382491 | 0,92834 | Imputed | 1 | -0,063181887 | -2,009619847 | 0,031878993 |
| 40280 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs8023106 | 14:104747245_C | CKB | ENSG00000166165 | 14 | 104747245 | A | 0,0635 | 0,0790268 | -0,070354783 | 168931452,7 | 0,027480519 | 0,494277832 | 0,765664648 | 0,90854 | Imputed | 1 | -0,070354783 | -2,207924242 | 0,031864672 |
| 40281 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs78939605 | 14:104908180_T | CKB | ENSG00000166165 | 14 | 104908180 | C | 0,20992 | 0,205236 | -0,089744107 | 171991621,8 | 0,004886853 | 0,221532664 | 0,522126373 | 0,96424 | Imputed | 1 | -0,089744107 | -2,820817332 | 0,031814193 |
| 40282 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72726056 | 14:104910964_A | CKB | ENSG00000166165 | 14 | 104910964 | G | 0,06149 | 0,0514937 | 0,070623576 | 144149600,5 | 0,009892615 | 0,314523435 | 0,644682135 | 0,84901 | Imputed | 1 | 0,070623576 | 2,216403997 | 0,031864056 |
| 40283 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs28592881 | 14:104942599_T | CKB | ENSG00000166165 | 14 | 104942599 | C | 0,18449 | 0,178796 | 0,072753797 | 146344978,8 | 0,022607975 | 0,460122669 | 0,743531846 | 0,98559 | Imputed | 1 | 0,072753797 | 2,283605823 | 0,031859175 |
| 40284 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12898000 | 14:103835128_C | CKB | ENSG00000166165 | 14 | 103835128 | G | 0,69373 | 0,67275 | 0,069197457 | 146906267,2 | 0,003138154 | 0,162784794 | 0,593740189 | 0,9669 | Imputed | 1 | 0,069197457 | 2,171427999 | 0,031857258 |
| 40285 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs35863773 | 14:103906280_T | CKB | ENSG00000166165 | 14 | 103906280 | C | 0,26842 | 0,24944 | -0,070922587 | 170724231,2 | 0,007144693 | 0,322015561 | 0,586644224 | 0,91444 | Imputed | 1 | -0,07092259 | -2,853105845 | 0,031851981 |
| 40286 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10132775 | 14:102998388_T | CKB | ENSG00000166165 | 14 | 102998388 | C | 0,29084 | 0,273468 | -0,079587197 | 170388581,7 | 0,012602953 | 0,493407996 | 0,734334672 | 0,86534 | Imputed | 1 | -0,079587197 | -2,499401677 | 0,031842499 |
| 40287 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Effector memory T cell | rs111846936 | 14:103001413_T | CKB | ENSG00000166165 | 14 | 103001411 | G | 0,07109 | 0,0746997 | 0,075786022 | 145866410,2 | 0,01753502 | -0,34798026 | 0,780229475 | 0,85826 | Imputed | 1 | 0,075786022 | 2,379320407 | 0,031851961 |
| 40288 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12889331 | 14:103004232_A | CKB | ENSG00000166165 | 14 | 103004232 | T | 0,41237 | 0,4131072 | -0,067338365 | 144268485,7 | 0,002299166 | 0,120838551 | 0,212516272 | 0,83254 | Imputed | 1 | -0,067338365 | -2,05702025 | 0,031831926 |
| 40289 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs54585304 | 14:103194560_G | CKB | ENSG00000166165 | 14 | 103194560 | A | 0,11118 | 0,0961041 | -0,0742418 | 169544930,9 | 0,019978322 | 0,568159545 | 0,804711989 | 0,96135 | Imputed | 1 | -0,0742418 | -2,330567691 | 0,031855672 |
| 40290 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12435483 | 14:103312436_C | CKB | ENSG00000166165 | 14 | 103312436 | T | 0,2057 | 0,1882128 | -0,068761745 | 168679932,6 | 0,011195883 | 0,464240384 | 0,859539247 | 0,91385 | Imputed | 1 | -0,068761745 | -2,157671212 | 0,031868222 |
| 40291 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs3818288 | 14:103453109_T | CKB | ENSG00000166165 | 14 | 103453109 | C | 0,17985 | 0,191469 | 0,076438579 | 145763418,9 | 0,016584069 | 0,538409328 | 0,770053936 | 0,93978 | Imputed | 1 | 0,076438578 | 2,399927483 | 0,031850357 |
| 40292 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10047845 | 14:103481677_C | CKB | ENSG00000166165 | 14 | 103481677 | G | 0,07211 | 0,0919156 | 0,063537075 | 147801209,5 | 0,044567226 | 0,708367448 | 0,878277942 | 0,99713 | Imputed | 1 | 0,063527075 | 1,992737125 | 0,031879305 |
| 40293 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10133163 | 14:103619195_T | CKB | ENSG00000166165 | 14 | 103619195 | C | 0,29075 | 0,260764 | 0,089786447 | 169467758 | 0,004867758 | 0,136008802 | 0,509245108 | 0,96135 | Imputed | 1 | 0,089786447 | 2,822082328 | 0,031848315 |
| 40294 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11772327 | 14:103649163_T | CKB | ENSG00000166165 | 14 | 103649163 | C | 0,0037 | 0,0483061 | 0,091728418 | 143350261,2 | 0,004016177 | 0,308716787 | 0,585334298 | 0,87443 | Imputed | 1 | 0,091728418 | 2,883711256 | 0,031809155 |
| 40295 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9630406 | 14:103688569_C | CKB | ENSG00000166165 | 14 | 103688569 | T | 0,58347 | 0,592412 | -0,099761111 | 173572580,8 | 0,001747877 | 0,19575616 | 0,475479427 | 0,96196 | Imputed | 1 | -0,099761111 | -3,138674296 | 0,031784474 |
| 40296 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7147508 | 14:103757742_C | CKB | ENSG00000166165 | 14 | 103757742 | C | 0,08017 | 0,105682 | -0,093603564 | 172242121,2 | 0,003225754 | 0,193152019 | 0,620416933 | 0,90033 | Imputed | 1 | -0,093603564 | -2,943176294 | 0,031809155 |
| 40297 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs116981041 | 14:103778499_A | CKB | ENSG00000166165 | 14 | 103778499 | C | 0,06101 | 0,0599476 | 0,073156121 | 146281481,1 | 0,021868902 | 0,585154737 | 0,821018905 | 0,90408 | Imputed | 1 | 0,073156121 | 2,296301759 | 0,031858235 |
| 40298 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Effector memory T cell | rs9400569 | 14:103791917_T | CKB | ENSG00000166165 | 14 | 103791917 | C | 0,43276 | 0,467601 | -0,073638463 | 169449707,8 | 0,021010578 | 0,576582325 | 0,81393387 | 0,98447 | Imputed | 1 | -0,073638463 | -2,311524313 | 0,031857101 |
| 40299 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Effector memory T cell | rs6575976 | 14:103823245_C | CKB | ENSG00000166165 | 14 | 103823245 | T | 0,44834 | 0,454536 | 0,083734995 | 169634809,1 | 0,019634972 | 0,570859707 | 0,651512526 | 0,9593 | Imputed | 1 | 0,083734995 | 2,635908127 | 0,031822603 |
| 40300 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Effector memory T cell | rs12878590 | 14:103835575_A | CKB | ENSG00000166165 | 14 | 103835575 | G | 0,65476 | 0,643948 | 0,120495827 | 138809972,2 | 0,000153738 | 0,032668242 | 0,17785972 | 0,96174 | Imputed | 1 | 0,120495827 | 3,799802017 | 0,031771108 |
| 40301 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62006259 | 14:103843133_A | CKB | ENSG00000166165 | 14 | 103843133 | G | 0,07718 | 0,0648907 | 0,098137883 | 142339854,2 | 0,000489642 | 0,021565406 | 0,102382491 | 0,92834 | Imputed | 1 | 0,098137883 | 3,088685653 | 0,031789611 |
| 40302 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11627052 | 14:103863476_C | CKB | ENSG00000166165 | 14 | 103863476 | G | 0,22074 | 0,21857 | 0,212027867 | 1,315E+11 | -0,47976E-08 | 0,707676E-06 | 0,999994 | 0,99299 | Imputed | 1 | 0,212027867 | 6,791839398 | 0,031217541 |
| 40303 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs117304053 | 14:103878366_G | CKB | ENSG00000166165 | 14 | 103878366 | A | 0,07753 | 0,0604404 | -0,063348031 | 167825594,3 | 0,047189576 | 0,711016501 | 0,878277942 | 0,84241 | Imputed | 1 | -0,063348031 | -1,987098146 | 0,031879669 |
| 40304 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs8014013 | 14:103937372_A | CKB | ENSG00000166165 | 14 | 103937372 | T | 0,24892 | 0,2818205 | -0,089532145 | 170564432,5 | 0,007644145 | 0,322012591 | 0,639626503 | 0,97872 | Imputed | 1 | -0,089532145 | -2,831095571 | 0,031864056 |
| 40305 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62006275 | 14:103979900_A | CKB | ENSG00000166165 | 14 | 103979900 | G | 0,07074 | 0,0603172 | 0,085660261 | 144307983,4 | 0,007234679 | 0,398567707 | 0,679599796 | 0,90239 | Imputed | 1 | 0,085660261 | 2,691483149 | 0,031826416 |
| 40306 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2765041 | 14:103991478_A | CKB | ENSG00000166165 | 14 | 103991478 | T | 0,71461 | 0,709039 | 0,094173281 | 142964394,6 | 0,003137807 | 0,273009253 | 0,566053756 | 0,98644 | Imputed | 1 | 0,094173281 | 2,961250325 | 0,031803864 |
| 40307 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs78997778 | 14:104007596_A | CKB | ENSG00000166165 | 14 | 104007596 | G | 0,08306 | 0,0737758 | 0,102163161 | 147533171,2 | 0,001146973 | 0,106495116 | 0,316595116 | 0,81613 | Imputed | 1 | 0,102163161 | 3,215346897 | 0,031857081 |
| 40308 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Effector memory T cell | rs116265044 | 14:104009760_T | CKB | ENSG00000166165 | 14 | 104009760 | A | 0,23196 | 0,225932 | 0,216802263 | 123610165,2 | 6,55252E-12 | 8,78911E-09 | 7,78367E-06 | 0,98315 | Imputed | 1 | 0,216802263 | 6,952342062 | 0,031840062 |
| 40309 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Effector memory T cell | rs75076724 | 14:104014690_C | CKB | ENSG00000166165 | 14 | 104014690 | T | 0,13391 | 0,156591 | -0,067738899 | 168525696,5 | 0,031680719 | 0,658383773 | 0,870570176 | 0,99912 | Genotyped | 1 | -0,067738899 | -2,126863342 | 0,031870358 |
| 40310 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Effector memory T cell | rs10144157 | 14:104014835_T | CKB | ENSG00000166165 | 14 | 104014835 | T | 0,51046 | 0,514475 | 0,131117598 | 139740114,9 | 0,000458326 | 0,028229736 | 0,120373085 | 0,9994 | Imputed | 1 | 0,131117598 | 4,150020684 | 0,031803009 |
| 40311 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Effector memory T cell | rs72710739 | 14:104043714_G | CKB | ENSG00000166165 | 14 | 104043714 | A | 0,0833 | 0,0756391 | 0,111061737 | 140298931,2 | 0,000483043 | 0,082676716 | 0,320788524 | 0,88118 | Imputed | 1 | 0,111061737 | 3,494842597 | 0,031746208 |
| 40312 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Effector memory T cell | rs729438 | 14:104092789_A | CKB | ENSG00000166165 | 14 | 104092789 | G | 0,29162 | 0,300739 | -0,065997481 | 168243752,4 | 0,038661125 | 0,681695692 | 0,870254486 | 0,99532 | Imputed | 1 | -0,065997481 | -2,07055823 | 0,031874184 |
| 40313 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs142479999 | 14:104144129_C | CKB | ENSG00000166165 | 14 | 104144129 | G | 0,05471 | 0,0444102 | 0,074383636 | 144599634,4 | 0,013967107 | 0,425653214 | 0,597639774 | 0,94128 | Imputed | 1 | 0,074383636 | 2,333678288 | 0,031855514 |
| 40314 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs861544 | 14:104162263_A | CKB | ENSG00000166165 | 14 | 104162263 | G | 0,67803 | 0,67178 | 0,08929903 | 143733685,6 | 0,005104168 | 0,343486672 | 0,612638412 | 0,97821 | Imputed | 1 | 0,089299903 | 2,806715027 | 0,031816208 |
| 40315 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs861535 | 14:104167938_G | CKB | ENSG00000166165 | 14 | 104167938 | C | 0,80407 | 0,804164 | 0,125210764 | 138045434,6 | 0,034716167 | 0,844381383 | 0,882008438 | 0,9869 | Imputed | 1 | 0,125210705 | 3,959807426 | 0,031855016 |
| 40316 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs861528 | 14:104182998_T | CKB | ENSG00000166165 | 14 | 104182998 | C | 0,25588 | 0,238697 | 0,173902864 | 130308071,3 | 4,14703E-08 | 2,544835E-05 | 0,000285591 | 0,94766 | Imputed | 1 | 0,173902864 | 5,528255838 | 0,031457094 |
| 40317 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2295151 | 14:104193099_G | CKB | ENSG00000166165 | 14 | 104193099 | C | 0,46088 | 0,474515 | -0,087732376 | 171674115,3 | 0,005940215 | 0,366315563 | 0,63826937 | 0,99628 | Imputed | 1 | -0,087732376 | -2,7570889 | 0,031820655 |
| 40318 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12891399 | 14:104193533_C | CKB | ENSG00000166165 | 14 | 104193533 | T | 0,31247 | 0,317832 | -0,072813141 | 169455434,6 | 0,024970282 | 0,501812161 | 0,815830038 | 0,98637 | Imputed | 1 | -0,072813141 | -2,285430308 | 0,031866107 |
| 40319 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs77451807 | 14:104295414_T | CKB | ENSG00000166165 | 14 | 104295414 | G | 0,1329 | 0,105682 | -0,063460418 | 167843332,1 | 0,046798114 | 0,709473977 | 0,878277942 | 0,95517 | Imputed | 1 | -0,063460418 | -1,990637732 | 0,031879441 |
| 40320 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11258703 | 14:104314174_T | CKB | ENSG00000166165 | 14 | 104314174 | C | 0,40544 | 0,38529 | 0,068523813 | 147043422,9 | 0,031811905 | 0,649123217 | 0,867274533 | 0,9237 | Imputed | 1 | 0,068523813 | 2,149841922 | 0,031868768 |
| 40321 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs61995845 | 14:104314917_A | CKB | ENSG00000166165 | 14 | 104314917 | G | 0,1496 | 0,16233 | 0,078619644 | 145499175,1 | 0,013654904 | 0,358491957 | 0,740342612 | 0,90836 | Imputed | 1 | 0,078619644 | 2,47134803 | 0,031857258 |
| 40322 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78113926 | 14:104337460_C | CKB | ENSG00000166165 | 14 | 104337460 | T | 0,05687 | 0,0557592 | 0,088126459 | 143918749,5 | 0,005719053 | 0,360955483 | 0,631279903 | 0,91771 | Imputed | 1 | 0,088126459 | 2,769570127 | 0,031819544 |
| 40323 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10184035 | 14:104384035_A | CKB | ENSG00000166165 | 14 | 104384035 | G | 0,3605 | 0,380012 | 0,064235898 | 147689337,8 | 0,044170686 | 0,700935928 | 0,878261784 | 0,97989 | Imputed | 1 | 0,064235898 | 2,015063311 | 0,031877856 |
| 40324 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11816813 | 14:104388829_C | CKB | ENSG00000166165 | 14 | 104388829 | G | 0,06791 | 0,0634432 | 0,074461515 | 147605337,6 | 0,031960191 | 0,563952384 | 0,801237253 | 0,92118 | Imputed | 1 | 0,074461515 | 2,317586651 | 0,031855142 |
| 40325 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs61997596 | 14:104511206_A | CKB | ENSG00000166165 | 14 | 104511206 | G | 0,18733 | 0,164952 | -0,0695125 | 168737359,1 | 0,030311638 | 0,641119186 | 0,863801938 | 0,89968 | Imputed | 1 | -0,0695125 | -2,169143375 | 0,031867419 |
| 40326 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1744271 | 14:104540399_C | CKB | ENSG00000166165 | 14 | 104540399 | T | 0,18872 | 0,21178 | 0,074272798 | 146104528,5 | 0,019918899 | 0,567501988 | 0,804195559 | 0,96456 | Imputed | 1 | 0,074272798 | 2,331688224 | 0,031855587 |
| 40327 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11465163 | 14:104543693_C | CKB | ENSG00000166165 | 14 | 104543693 | T | 0,05225 | 0,0709661 | 0,064499432 | 144163992,5 | 0,041868937 | 0,693846426 | 0,775899401 | 0,98919 | Imputed | 1 | 0,064498175 | 2,037503179 | 0,031878063 |
| 40328 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs78340571 | 14:104783227_A | CKB | ENSG00000166165 | 14 | 104783227 | G | 0,07357 | 0,0754851 | -0,062754446 | 167731910,3 | 0,049303029 | 0,717964959 | 0,878277942 | 0,92529 | Imputed | 1 | -0,062754446 | -1,968404632 | 0,031880867 |
| 40329 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7158869 | 14:104789317_C | CKB | ENSG00000166165 | 14 | 104789317 | G | 0,48917 | 0,479612 | 0,073681647 | 145965253,4 | 0,008009642 | 0,215654049 | 0,502382491 | 0,92834 | Imputed | 1 | 0,073681647 | 2,312387263 | 0,031864056 |
| 40330 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78337558 | 14:104939327_G | CKB | ENSG00000166165 | 14 | 104939327 | A | 0,40966 | 0,401524 | 0,069153798 | 146913157,7 | 0,030242584 | 0,640707234 | 0,863620061 | 0,97011 | Imputed | 1 | 0,069153798 | 2,170051401 | 0,031867355 |
| 40331 | CKB_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7149036 | 14:104967813_A | CKB | ENSG00000166165 | 14 | 104967813 | G | 0,50108 | 0,508038 | -0,067886143 | 168541833,4 | 0,033413058 | 0,657902573 | 0,870155041 | 0,8159 | Imputed | 1 | -0,067886143 | -2,130086383 | 0,031870136 |
| 40332 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs59781787 | 14:104968130_T | CKB | ENSG00000166165 | 14 | 104968130 | C | 0,49685 | 0,513643 | -0,078541887 | 170233601,4 | 0,010709445 | 0,301036152 | 0,542928216 | 0,98191 | Imputed | 1 | -0,078541887 | -2,466308403 | 0,031865144 |
| 40333 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs55896601 | 14:103016227_A | CKB | ENSG00000166165 | 14 | 103016227 | G | 0,07204 | 0,066802 | -0,079240157 | 170333809,3 | 0,012995845 | 0,569804935 | 0,818594663 | 0,86996 | Imputed | 1 | -0,079240157 | -2,488434025 | 0,031843383 |
| 40334 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2295695 | 14:103193028_A | CKB | ENSG00000166165 | 14 | 103193028 | G | 0,27147 | 0,2662 | -0,062684881 | 167720930,9 | 0,049555829 | 0,753523657 | 0,867186069 | 0,9136 | Imputed | 1 | -0,062684881 | -1,966213977 | 0,031883007 |
| 40335 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10138062 | 14:103218818_A | CKB | ENSG00000166165 | 14 | 103218818 | G | 0,47824 | 0,463834 | -0,066227338 | 162830614,7 | 0,002798266 | 0,126370997 | 0,347341819 | 0,89775 | Imputed | 1 | -0,066227338 | -2,089775 | 0,031872938 |
| 40336 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs114320872 | 14:103449538_T | CKB | ENSG00000166165 | 14 | 103449538 | C | 0,10553 | 0,0881275 | -0,073377437 | 169408510,8 | 0,02147136 | 0,656657939 | 0,847341819 | 0,86295 | Imputed | 1 | -0,073377437 | -2,303286229 | 0,031857715 |
| 40337 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12880869 | 14:103552422_A | CKB | ENSG00000166165 | 14 | 103552422 | T | 0,05312 | 0,0537111 | 0,066332902 | 147358372,9 | 0,037681007 | 0,725600553 | 0,847341819 | 0,97641 | Imputed | 1 | 0,066332902 | 2,081131881 | 0,031873473 |
| 40338 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs116958646 | 14:103589193_T | CKB | ENSG00000166165 | 14 | 103589193 | C | 0,06273 | 0,0544423 | 0,071836945 | 146766525,2 | 0,017917744 | 0,458901418 | 0,757639374 | 0,88326 | Imputed | 1 | 0,07183695 | 2,254648247 | 0,031868135 |
| 40339 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2403136 | 14:103629529_G | CKB | ENSG00000166165 | 14 | 103629529 | A | 0,08342 | 0,0891592 | 0,063881543 | 147745264,8 | 0,045355445 | 0,744864754 | 0,858749269 | 0,98987 | Imputed | 1 | 0,063881543 | 2,003901616 | 0,031878583 |
| 40340 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs112398673 | 14:103761302_C | CKB | ENSG00000166165 | 14 | 103761302 | G | 0,05693 | 0,0547274 | 0,067780144 | 147172904,6 | 0,031675434 | 0,715943226 | 0,847341819 | 0,9748 | Imputed | 1 | 0,067780144 | 2,126819844 | 0,031870354 |
| 40341 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7150297 | 14:103782099_C | CKB | ENSG00000166165 | 14 | 103782099 | G | 0,30207 | 0,2982082 | 0,067942323 | 144550700 | 0,033266763 | 0,714278846 | 0,847341819 | 0,97405 | Imputed | 1 | 0,067942323 | 2,131857312 | 0,031870014 |
| 40342 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs8009817 | 14:103815090_T | CKB | ENSG00000166165 | 14 | 103815090 | C | 0,75377 | 0,730628 | 0,071990975 | 146455373,1 | 0,024068945 | 0,675265196 | 0,847341819 | 0,92814 | Imputed | 1 | 0,071990975 | 2,259536862 | 0,031860943 |
| 40343 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs34329910 | 14:103817316_C | CKB | ENSG00000166165 | 14 | 103817316 | A | 0,05782 | 0,0582538 | 0,072747983 | 146705891,8 | 0,031678446 | 0,684015178 | 0,847341819 | 0,93389 | Imputed | 1 | 0,072747983 | 2,283573136 | 0,031857855 |
| 40344 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12878590 | 14:103835575_A | CKB | ENSG00000166165 | 14 | 103835575 | G | 0,65476 | 0,643948 | 0,095442179 | 142764127,5 | 0,002754475 | 0,304781222 | 0,564266447 | 0,96174 | Imputed | 1 | 0,095442179 | 3,001514794 | 0,031798004 |
| 40345 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62006259 | 14:103843133_A | CKB | ENSG00000166165 | 14 | 103843133 | G | 0,07718 | 0,0648907 | 0,075107741 | 145963518,3 | 0,018475396 | 0,634205444 | 0,846854013 | 0,92834 | Imputed | 1 | 0,075107742 | 2,359893154 | 0,031853449 |
| 40346 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62007715 | 14:103917392_C | CKB | ENSG00000166165 | 14 | 103917392 | T | 0,21591 | 0,206991 | 0,081622344 | 144645124,2 | 0,010503022 | 0,413659321 | 0,692612685 | 0,98099 | Imputed | 1 | 0,081622685 | 2,563179568 | 0,031860877 |
| 40347 | CKB_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62006275 | 14:103979900_A | CKB | ENSG00000166165 | 14 | 103979900 | G | 0,07074 | 0,0603172 | 0,081783142 | 144919899,7 | 0,010351526 | 0,530777852 | 0,777099153 | 0,90239 | Imputed | 1 | 0,081783142 | 2,568822477 | 0,031836821 |
| 40348 | CKB_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs911554 | 14:103993971_T | CKB | ENSG00000166165 | 14 | 103993971 | G | 0,39119 | 0,366833 | -0,080744728 | 170571272 | 0,011367335 | 0,546880577 | 0,792713979 | 0,96967 | Imputed | 1 | -0,080744728 | -2,535990275 | 0,031839526 |
| 40349 | CKB_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs78

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40474 | CKB_mononc_eqtl_table_exp_rt.txt | G | mononc | Non-classic Monocyte | rs7147827 | 14:104750188_G | CKB | ENSG00000166165 | 14 | 104750388 A | 0,38038 | 0,379704 | -0,098781207 | 149210746,6 | 0,002500075 | 0,66958562 | 0,983094451 | 0,89364 | Imputed | 1 | -0,098781207 | -1,107539345 | 0,031787597 |
| 40475 | CKB_mononc_eqtl_table_exp_rt.txt | T | mononc | Non-classic Monocyte | rs59729652 | 14:104754579_T | CKB | ENSG00000166165 | 14 | 104754479 C | 0,14268 | 0,126594 | -0,069739905 | 145267036,6 | 0,031008146 | 0,899882436 | 0,983836474 | 0,99735 | Genotyped | 1 | -0,069739905 | -0,188532965 | 0,031866052 |
| 40476 | CKB_mononc_eqtl_table_exp_rt.txt | A | mononc | Non-classic Monocyte | rs78340571 | 14:104783227_A | CKB | ENSG00000166165 | 14 | 104783227 C | 0,07357 | 0,0754851 | -0,070740619 | 145402930,2 | 0,030637696 | 0,894037049 | 0,983836474 | 0,92529 | Imputed | 1 | -0,070740619 | -0,220093573 | 0,031863801 |
| 40477 | CKB_mononc_eqtl_table_exp_rt.txt | C | mononc | Non-classic Monocyte | rs7141547 | 14:104914539_C | CKB | ENSG00000166165 | 14 | 104914539 T | 0,3452 | 0,341084 | 0,077702478 | 125244863 | 0,01754376 | 0,856664353 | 0,983836474 | 0,99526 | Imputed | 1 | 0,077702478 | 2,439848982 | 0,031847249 |
| 40478 | CKB_mononc_eqtl_table_exp_rt.txt | C | mononc | Non-classic Monocyte | rs4264325 | 14:104979486_C | CKB | ENSG00000166165 | 14 | 104979486 T | 0,94362 | 0,961472 | -0,067964248 | 145025908,4 | 0,037828939 | 0,907359492 | 0,983836474 | 0,90855 | Imputed | 1 | -0,067964248 | -2,132548448 | 0,031866966 |
| 40479 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs72700655 | 14:103002755_T | CKB | ENSG00000166165 | 14 | 103002755 C | 0,12269 | 0,12105 | 0,094761116 | 142871618 | 0,00295456 | 0,256573063 | 0,588028903 | 0,87836 | Imputed | 1 | 0,094761116 | 2,979901607 | 0,031800082 |
| 40480 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs2282037 | 14:103585115_T | CKB | ENSG00000166165 | 14 | 103585115 C | 0,49939 | 0,490206 | 0,089237365 | 143743418 | 0,005134955 | 0,345643496 | 0,654470935 | 0,89225 | Imputed | 1 | 0,089237365 | 2,804761321 | 0,031816385 |
| 40481 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs8176358 | 14:103591007_A | CKB | ENSG00000166165 | 14 | 103591007 C | 0,0592 | 0,0503696 | 0,074510213 | 146067768,1 | 0,019533482 | 0,569447076 | 0,803442704 | 0,90084 | Imputed | 1 | 0,074510213 | 2,33904055 | 0,031855032 |
| 40482 | CKB_nk_eqtl_table_exp_rt.txt | G | nk | Natural Killer Cell | rs8176377 | 14:103605115_G | CKB | ENSG00000166165 | 14 | 103605115 A | 0,80222 | 0,803557 | 0,084513226 | 144489011,9 | 0,008055125 | 0,417360741 | 0,668996081 | 0,99321 | Imputed | 1 | 0,084513226 | 2,655182819 | 0,031829545 |
| 40483 | CKB_nk_eqtl_table_exp_rt.txt | G | nk | Natural Killer Cell | rs12149688 | 14:103606468_G | CKB | ENSG00000166165 | 14 | 103606468 A | 0,4241 | 0,408531 | 0,068126689 | 147052663,9 | 0,023170498 | 0,654958859 | 0,860855613 | 0,99857 | Genotyped | 1 | 0,068126689 | 2,137460612 | 0,031865612 |
| 40484 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs11772327 | 14:103606507_T | CKB | ENSG00000166165 | 14 | 103606507 C | 0,05037 | 0,0740503 | 0,074002591 | 146144201,2 | 0,020343416 | 0,573431485 | 0,848617211 | 0,87443 | Imputed | 1 | 0,074002591 | 2,323753792 | 0,031852742 |
| 40485 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs1886459 | 14:103683407_A | CKB | ENSG00000166165 | 14 | 103683407 G | 0,52349 | 0,586449 | 0,062914435 | 147897901 | 0,048725727 | 0,722610532 | 0,927920056 | 0,8642 | Imputed | 1 | 0,062914435 | 1,9734429 | 0,031880545 |
| 40486 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs11160732 | 14:103685279_T | CKB | ENSG00000166165 | 14 | 103685279 C | 0,051 | 0,0547736 | 0,073798673 | 146300368,4 | 0,019734525 | 0,557842439 | 0,810940699 | 0,9709 | Imputed | 1 | 0,073798673 | 2,316504723 | 0,031853727 |
| 40487 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs117872821 | 14:103748844_A | CKB | ENSG00000166165 | 14 | 103748844 G | 0,11851 | 0,0938405 | -0,068205692 | 168502267 | 0,032588204 | 0,654083361 | 0,867214265 | 0,83895 | Imputed | 1 | -0,068205692 | -2,140159731 | 0,031869944 |
| 40488 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs116981041 | 14:103778499_A | CKB | ENSG00000166165 | 14 | 103778499 C | 0,06101 | 0,0599476 | 0,082961842 | 144733868,4 | 0,009296905 | 0,442379309 | 0,712357815 | 0,90408 | Imputed | 1 | 0,082961842 | 2,606100386 | 0,031833709 |
| 40489 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs11160745 | 14:103779152_G | CKB | ENSG00000166165 | 14 | 103779152 A | 0,26457 | 0,262103 | 0,071135863 | 145995174,7 | 0,016749205 | 0,613749251 | 0,883203584 | 0,99925 | Genotyped | 1 | 0,071135863 | 2,236887736 | 0,031862395 |
| 40490 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs6575976 | 14:103823243_C | CKB | ENSG00000166165 | 14 | 103823243 T | 0,44834 | 0,464536 | 0,08020299 | 145169291,1 | 0,011931583 | 0,48492432 | 0,744196912 | 0,9593 | Imputed | 1 | 0,08020299 | 2,518865117 | 0,031840923 |
| 40491 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs12878590 | 14:103835575_A | CKB | ENSG00000166165 | 14 | 103835575 G | 0,65476 | 0,643948 | 0,080585831 | 145108476,9 | 0,011527772 | 0,479462179 | 0,740426721 | 0,96174 | Imputed | 1 | 0,080585831 | 2,531045457 | 0,03183993 |
| 40492 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs62000259 | 14:103843133_G | CKB | ENSG00000166165 | 14 | 103843133 C | 0,07718 | 0,0748907 | 0,213539146 | 136187780,1 | 0,091478705 | 0,946824005 | 0,991406813 | 0,92834 | Imputed | 1 | 0,213539146 | 5,737127109 | 0,031863604 |
| 40493 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs11627567 | 14:103851775_T | CKB | ENSG00000166165 | 14 | 103851775 C | 0,21801 | 0,207361 | 0,16622269 | 131593014,2 | 1,61666E-07 | 0,000104515 | 0,001075322 | 0,98753 | Imputed | 1 | 0,16622269 | 5,277005731 | 0,031949433 |
| 40494 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs11622835 | 14:103907504_A | CKB | ENSG00000166165 | 14 | 103907504 G | 0,21959 | 0,210949 | 0,171096417 | 130823790 | 8,46661E-08 | 4,78037E-05 | 0,000643192 | 0,97713 | Imputed | 1 | 0,171096417 | 5,436329225 | 0,031477294 |
| 40495 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs62000275 | 14:103979904_G | CKB | ENSG00000166165 | 14 | 103979900 C | 0,07074 | 0,0603172 | 0,133895237 | 139195176,3 | 2,59565E-09 | 2,05810E-06 | 0,000125743 | 0,90239 | Imputed | 1 | 0,133895237 | 4,229670024 | 0,031865619 |
| 40496 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs2765046 | 14:103980968_A | CKB | ENSG00000166165 | 14 | 103980968 G | 0,28787 | 0,282692 | -0,067465869 | 168475502,6 | 0,034525015 | 0,661173314 | 0,879932305 | 0,97519 | Imputed | 1 | -0,067465869 | -2,116838821 | 0,031871047 |
| 40497 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs2246490 | 14:103982662_A | CKB | ENSG00000166165 | 14 | 103982662 G | 0,62596 | 0,636834 | 0,054183136 | 147500661,4 | 0,040364933 | 0,682806511 | 0,911880406 | 0,9927 | Imputed | 1 | 0,054183136 | 1,705229411 | 0,031875375 |
| 40498 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs78997778 | 14:104007596_A | CKB | ENSG00000166165 | 14 | 104007596 G | 0,0836 | 0,0733758 | 0,066280799 | 147366596,2 | 0,037831855 | 0,675741837 | 0,899311768 | 0,81613 | Imputed | 1 | 0,066280799 | 2,079489986 | 0,031873584 |
| 40499 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs10141157 | 14:104018105_C | CKB | ENSG00000166165 | 14 | 104018105 T | 0,51046 | 0,514475 | 0,090291819 | 143576996,1 | 0,004630914 | 0,327911169 | 0,651543376 | 0,9994 | Imputed | 1 | 0,090291819 | 2,838173979 | 0,031813349 |
| 40500 | CKB_nk_eqtl_table_exp_rt.txt | G | nk | Natural Killer Cell | rs72710739 | 14:104019714_A | CKB | ENSG00000166165 | 14 | 104019714 G | 0,0833 | 0,0755391 | 0,090437022 | 143564772,3 | 0,004563116 | 0,326533102 | 0,650288133 | 0,88118 | Imputed | 1 | 0,090437022 | 2,842770573 | 0,031812928 |
| 40501 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs12884809 | 14:104095320_A | CKB | ENSG00000166165 | 14 | 104095320 G | 0,33004 | 0,335741 | -0,078063169 | 170148048,3 | 0,014410076 | 0,517289673 | 0,764575499 | 0,99347 | Imputed | 1 | -0,078063169 | -2,451243929 | 0,031864349 |
| 40502 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs11627794 | 14:104140915_T | CKB | ENSG00000166165 | 14 | 104140915 C | 0,25224 | 0,233939 | 0,130139829 | 137278883,1 | 4,30651E-05 | 0,012507101 | 0,060213475 | 0,94066 | Imputed | 1 | 0,130139829 | 4,108965129 | 0,031672167 |
| 40503 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs2295148 | 14:104150767_T | CKB | ENSG00000166165 | 14 | 104150767 C | 0,45744 | 0,469326 | -0,038674832 | 159738359,8 | 0,260446655 | 0,920325631 | 0,971054776 | 0,99998 | Genotyped | 1 | -0,038674832 | -1,422322107 | 0,031896437 |
| 40504 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs17292804 | 14:104205123_A | CKB | ENSG00000166165 | 14 | 104205123 G | 0,11937 | 0,111842 | -0,06884601 | 168693326,8 | 0,030987651 | 0,644532835 | 0,856793436 | 0,97189 | Imputed | 1 | -0,06884601 | -2,160346879 | 0,031860835 |
| 40505 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs55798317 | 14:104312542_T | CKB | ENSG00000166165 | 14 | 104312542 C | 0,13258 | 0,106852 | -0,074162264 | 165923777,9 | 0,020111821 | 0,573291691 | 0,807188418 | 0,95123 | Imputed | 1 | -0,074162264 | -2,328057109 | 0,031855861 |
| 40506 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs12587013 | 14:104313474_C | CKB | ENSG00000166165 | 14 | 104313474 T | 0,40544 | 0,389529 | 0,111881803 | 139074735,5 | 0,001015129 | 0,240952791 | 0,389501889 | 0,9237 | Imputed | 1 | 0,111881803 | 3,746310394 | 0,03177754 |
| 40507 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs6576009 | 14:104335229_C | CKB | ENSG00000166165 | 14 | 104335229 T | 0,59059 | 0,589898 | 0,01030362 | 141570724 | 0,001227973 | 0,152607206 | 0,390184622 | 0,92081 | Imputed | 1 | 0,01030362 | 1,241766359 | 0,031779318 |
| 40508 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs67283123 | 14:104335320_C | CKB | ENSG00000166165 | 14 | 104335320 T | 0,10243 | 0,092747 | 0,086161036 | 144228947,2 | 0,006900581 | 0,391818559 | 0,66743842 | 0,88059 | Imputed | 1 | 0,086161036 | 2,707335049 | 0,031825936 |
| 40509 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs78113926 | 14:104337460_T | CKB | ENSG00000166165 | 14 | 104337460 C | 0,05687 | 0,0752592 | 0,072659397 | 146558877,7 | 0,027844796 | 0,663005101 | 0,872535351 | 0,91771 | Imputed | 1 | 0,072659397 | 2,280527049 | 0,031859395 |
| 40510 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs118168613 | 14:104488829_T | CKB | ENSG00000166165 | 14 | 104488829 C | 0,06791 | 0,0634432 | 0,087556328 | 144008732 | 0,006041479 | 0,370615342 | 0,657107203 | 0,90218 | Imputed | 1 | 0,087556328 | 2,751513607 | 0,03182115 |
| 40511 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs112973153 | 14:104537680_T | CKB | ENSG00000166165 | 14 | 104537680 C | 0,11072 | 0,0960709 | -0,065550528 | 168647044,9 | 0,031917463 | 0,648802454 | 0,863442889 | 0,84808 | Imputed | 1 | -0,065550528 | -2,153836685 | 0,031868685 |
| 40512 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs28374587 | 14:104626132_T | CKB | ENSG00000166165 | 14 | 104626132 C | 0,28159 | 0,285433 | 0,078806314 | 145389725 | 0,013502198 | 0,507202592 | 0,757358213 | 0,82806 | Imputed | 1 | 0,078806314 | 2,474724379 | 0,031844481 |
| 40513 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs76304797 | 14:104633227_C | CKB | ENSG00000166165 | 14 | 104633227 A | 0,06734 | 0,0605636 | -0,115493071 | 176055517,3 | 0,000287039 | 0,055750227 | 0,21916737 | 0,95448 | Imputed | 1 | -0,115493071 | -3,639861928 | 0,031730069 |
| 40514 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs8011051 | 14:104641221_G | CKB | ENSG00000166165 | 14 | 104641221 C | 0,3919 | 0,383354 | -0,065073362 | 149437895,1 | 0,041479085 | 0,594682405 | 0,831406813 | 0,82388 | Imputed | 1 | -0,065073362 | -2,041445541 | 0,031862124 |
| 40515 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs10134193 | 14:104678359_C | CKB | ENSG00000166165 | 14 | 104678359 T | 0,65999 | 0,654743 | 0,067064395 | 147242923,2 | 0,035616558 | 0,665556149 | 0,886778896 | 0,96203 | Imputed | 1 | 0,067064395 | 2,104184896 | 0,031871911 |
| 40516 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs79801821 | 14:104694548_T | CKB | ENSG00000166165 | 14 | 104694548 G | 0,0626 | 0,0576888 | -0,099935833 | 173600156,9 | 0,001715375 | 0,185003145 | 0,458774496 | 0,82123 | Imputed | 1 | -0,099935833 | -3,144226803 | 0,031783914 |
| 40517 | CKB_nk_eqtl_table_exp_rt.txt | G | nk | Natural Killer Cell | rs7147827 | 14:104750188_G | CKB | ENSG00000166165 | 14 | 104750388 A | 0,38038 | 0,379704 | -0,068635947 | 168660171,5 | 0,011505139 | 0,467255869 | 0,810939325 | 0,89364 | Imputed | 1 | -0,068635947 | -2,153729129 | 0,031868497 |
| 40518 | CKB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs55862446 | 14:104834156_G | CKB | ENSG00000166165 | 14 | 104834156 A | 0,19402 | 0,184601 | -0,081265139 | 170653407,3 | 0,010847705 | 0,469301964 | 0,79338267 | 0,99068 | Imputed | 1 | -0,081265139 | -2,552443418 | 0,031838175 |
| 40519 | CKB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs80006069 | 14:104918473_A | CKB | ENSG00000166165 | 14 | 104918473 G | 0,06874 | 0,0714044 | -0,084924298 | 171230882,1 | 0,007752205 | 0,411785823 | 0,683814552 | 0,99732 | Imputed | 1 | -0,084924298 | -2,668181576 | 0,031828429 |
| 40520 | CKB_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs11627567 | 14:103851775_C | CKB | ENSG00000166165 | 14 | 103851775 C | 0,21801 | 0,207361 | -0,125963247 | 177569954,5 | 8,51094E-05 | 0,000191635 | 0,003169831 | 0,98753 | Imputed | 1 | -0,125963247 | -3,946080496 | 0,031693903 |
| 40522 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs118807212 | 19:5367970_A | CLPP | ENSG00000125956 | 19 | 5367970 G | 0,17212 | 0,173191 | 0,070636433 | 146679202,5 | 0,046741089 | 0,780445517 | 0,930107107 | 0,94803 | Imputed | 1 | 0,070636433 | 1,826378535 | 0,031864037 |
| 40523 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs12986105 | 19:5382623_C | CLPP | ENSG00000125956 | 19 | 5382623 T | 0,21291 | 0,239791 | -0,100068573 | 173621106,8 | 0,001691056 | 0,347460006 | 0,640639914 | 0,96158 | Imputed | 1 | -0,100068573 | -3,148445328 | 0,031783488 |
| 40524 | CLPP_brain_eqtl_table_exp_rt.txt | A | bin | Naive/Immature B Cell | rs7245533 | 19:5412759_A | CLPP | ENSG00000125956 | 19 | 5412759 G | 0,05131 | 0,0561287 | 0,070391137 | 146717871,6 | 0,037400415 | 0,770681327 | 0,891998722 | 0,84798 | Imputed | 1 | 0,070391137 | 2,209070822 | 0,031864591 |
| 40525 | CLPP_brain_eqtl_table_exp_rt.txt | A | bin | Naive/Immature B Cell | rs55784643 | 19:5554649_A | CLPP | ENSG00000125956 | 19 | 5554649 G | 0,19997 | 0,188014 | 0,063475282 | 147400595,6 | 0,044760159 | 0,814909878 | 0,917002719 | 0,93193 | Imputed | 1 | 0,063475282 | 1,990971107 | 0,031864731 |
| 40526 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs67778172 | 19:5555143_T | CLPP | ENSG00000125956 | 19 | 5555143 G | 0,4522 | 0,454527 | -0,076572056 | 169912709,6 | 0,016395188 | 0,714428233 | 0,846006574 | 0,94874 | Imputed | 1 | -0,076572056 | -2,404142963 | 0,031850043 |
| 40527 | CLPP_brain_eqtl_table_exp_rt.txt | A | bin | Naive/Immature B Cell | rs2285965 | 19:5597026_A | CLPP | ENSG00000125956 | 19 | 5597026 C | 0,21452 | 0,26121 | -0,082851304 | 170903747,3 | 0,00939157 | 0,644014843 | 0,81585025 | 0,96139 | Imputed | 1 | -0,082851304 | -2,602240216 | 0,031834003 |
| 40528 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs17205911 | 19:5652572_T | CLPP | ENSG00000125956 | 19 | 5652572 G | 0,05917 | 0,0609094 | -0,093375684 | 181544773,2 | 0,001440797 | 0,189408706 | 0,495409978 | 0,84883 | Imputed | 1 | -0,093375684 | -3,059473168 | 0,031796298 |
| 40529 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs75708854 | 19:5817962_C | CLPP | ENSG00000125956 | 19 | 5817962 T | 0,10436 | 0,138451 | 0,06864261 | 146993837,4 | 0,031488612 | 0,786403793 | 0,89533746 | 0,95012 | Imputed | 1 | 0,06864261 | 1,153934038 | 0,031868483 |
| 40530 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs3760775 | 19:5841356_C | CLPP | ENSG00000125956 | 19 | 5841356 G | 0,06093 | 0,0794118 | 0,069459505 | 146859163,9 | 0,029439528 | 0,778879092 | 0,895041242 | 0,9999 | Genotyped | 1 | 0,069459505 | 2,180387709 | 0,031866596 |
| 40531 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs72838972 | 19:5842319_A | CLPP | ENSG00000125956 | 19 | 5842319 T | 0,10081 | 0,111946 | 0,089553925 | 149794715,2 | 0,010499955 | 0,547271826 | 0,851903222 | 0,84854 | Imputed | 1 | 0,089553925 | 2,813445781 | 0,031855403 |
| 40532 | CLPP_brain_eqtl_table_exp_rt.txt | T | bin | Naive/Immature B Cell | rs72989022 | 19:5864438_C | CLPP | ENSG00000125956 | 19 | 5864438 T | 0,08938 | 0,0879119 | -0,079910969 | 170440960,3 | 0,012237091 | 0,678031822 | 0,828181687 | 0,97132 | Imputed | 1 | -0,079910969 | -2,509890839 | 0,031841651 |
| 40533 | CLPP_brain_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs4807846 | 19:6204129_C | CLPP | ENSG00000125956 | 19 | 6204129 T | 0,29453 | 0,306021 | -0,063557381 | 167861476,4 | 0,044040504 | 0,819046091 | 0,910929841 | 0,83076 | Imputed | 1 | -0,063557381 | -1,994258538 | 0,031879207 |
| 40534 | CLPP_brain_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs10421788 | 19:6208095_A | CLPP | ENSG00000125956 | 19 | 6208095 G | 0,67482 | 0,68437 | 0,065924294 | 147130495,7 | 0,023924146 | 0,577474283 | 0,870564354 | 0,98214 | Imputed | 1 | 0,065924294 | 2,182398667 | 0,031866493 |
| 40535 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs77901925 | 19:6325028_C | CLPP | ENSG00000125956 | 19 | 6325028 T | 0,07533 | 0,095365 | 0,082612364 | 144789025,5 | 0,009509138 | 0,64656917 | 0,818941684 | 0,94149 | Imputed | 1 | 0,082612364 | 2,595040569 | 0,031834636 |
| 40536 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs116657133 | 19:6476488_A | CLPP | ENSG00000125956 | 19 | 6476488 G | 0,01885 | 0,04728 | -0,062939788 | 178511162,4 | 0,000497656 | 0,042867996 | 0,182867976 | 0,98893 | Imputed | 1 | -0,062939788 | -3,318078414 | 0,031882532 |
| 40537 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs72985391 | 19:6480473_A | CLPP | ENSG00000125956 | 19 | 6480473 C | 0,12032 | 0,129058 | 0,066696345 | 147301011,5 | 0,036642914 | 0,799219208 | 0,89533746 | 0,88674 | Imputed | 1 | 0,066696345 | 2,092585389 | 0,03187227 |
| 40538 | CLPP_brain_eqtl_table_exp_rt.txt | A | bin | Naive/Immature B Cell | rs3844450 | 19:6481459_C | CLPP | ENSG00000125956 | 19 | 6481459 A | 0,84501 | 0,807145 | -0,076121848 | 169130010 | 0,024822964 | 0,758371899 | 0,883609971 | 0,90928 | Imputed | 1 | -0,076121848 | -2,747607463 | 0,031861813 |
| 40539 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs3805530 | 19:6502137_G | CLPP | ENSG00000125956 | 19 | 6502137 C | 0,03036 | 0,0501002 | 0,088418553 | 144388304,4 | 0,006734223 | 0,592233915 | 0,841247033 | 0,94501 | Imputed | 1 | 0,088418553 | 2,715487433 | 0,031824124 |
| 40540 | CLPP_brain_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs2387766 | 19:6513283_T | CLPP | ENSG00000125956 | 19 | 6513283 C | 0,61407 | 0,634524 | -0,073337452 | 169402199,9 | 0,021547716 | 0,743602555 | 0,86771561 | 0,97606 | Imputed | 1 | -0,073337452 | -2,30202431 | 0,031857809 |
| 40541 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs148383 | 19:6552221_C | CLPP | ENSG00000125956 | 19 | 6552221 T | 0,39244 | 0,36295 | 0,063122649 | 147850339,2 | 0,047982912 | 0,821977479 | 0,914353994 | 0,8975 | Imputed | 1 | 0,063122649 | 1,980000324 | 0,031880125 |
| 40542 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs4392173 | 19:6634565_A | CLPP | ENSG00000125956 | 19 | 6634565 G | 0,34072 | 0,329319 | -0,094429237 | 167970320,5 | 0,004074449 | 0,651519264 | 0,867586613 | 0,96306 | Imputed | 1 | -0,094429237 | -2,959588613 | 0,031877796 |
| 40543 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs1402044586 | 19:6665387_T | CLPP | ENSG00000125956 | 19 | 6665387 C | 0,05844 | 0,047105 | -0,077774002 | 170102409,6 | 0,014777618 | 0,701812028 | 0,841050311 | 0,94017 | Imputed | 1 | -0,077774002 | -2,44210847 | 0,031847071 |
| 40544 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs8101047 | 19:6665481_G | CLPP | ENSG00000125956 | 19 | 6665481 A | 0,61652 | 0,638112 | -0,069677822 | 168824609,6 | 0,029009419 | 0,778450726 | 0,894679466 | 0,87604 | Imputed | 1 | -0,069677822 | -2,186575217 | 0,03186619 |
| 40545 | CLPP_bin_eqtl_table_exp_rt.txt | T | bin | Naive/Immature B Cell | rs3818897 | 19:6743189_C | CLPP | ENSG00000125956 | 19 | 6743189 A | 0,68236 | 0,667955 | 0,077126742 | 148346037,8 | 0,026503939 | 0,707444121 | 0,873867414 | 0,80532 | Imputed | 1 | 0,077126742 | 2,421622641 | 0,031866877 |
| 40546 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs1122965 | 19:6990495_T | CLPP | ENSG00000125956 | 19 | 6990495 C | 0,54574 | 0,554389 | -0,082251804 | 170809130,2 | 0,009920093 | 0,649585784 | 0,819475824 | 0,89391 | Imputed | 1 | -0,082251804 | -2,583643231 | 0,031835589 |
| 40547 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs10426564 | 19:7004807_C | CLPP | ENSG00000125956 | 19 | 7004807 T | 0,54473 | 0,535186 | 0,059957102 | 142816570 | 0,002626666 | 0,421983634 | 0,743588329 | 0,91009 | Imputed | 1 | 0,059957102 | 3,016604872 | 0,031796594 |
| 40548 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs62126093 | 19:7005634_A | CLPP | ENSG00000125956 | 19 | 7005634 G | 0,35351 | 0,342097 | 0,072917987 | 141619005,6 | 0,022303778 | 0,74742734 | 0,892239135 | 0,90107 | Imputed | 1 | 0,072917987 | 2,288786952 | 0,031864792 |
| 40549 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs12908891 | 19:7111727_C | CLPP | ENSG00000125956 | 19 | 7111727 A | 0,1025 | 0,0849707 | 0,085127403 | 144392083,2 | 0,007606032 | 0,61006137 | 0,859481696 | 0,80136 | Imputed | 1 | 0,085127403 | 2,674617896 | 0,031827875 |
| 40550 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs113987427 | 19:7131844_C | CLPP | ENSG00000125956 | 19 | 7131844 T | 0,12926 | 0,118756 | -0,084492193 | 168232193,8 | 0,012008036 | 0,698154421 | 0,859333884 | 0,84262 | Imputed | 1 | -0,084492193 | -2,646324331 | 0,031836556 |
| 40551 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs8103483 | 19:7145374_T | CLPP | ENSG00000125956 | 19 | 7145374 C | 0,51995 | 0,489344 | -0,064601627 | 167991880,8 | 0,0436256 | 0,814745253 | 0,904513306 | 0,83379 | Imputed | 1 | -0,064601627 | -2,020283806 | 0,031877515 |
| 40552 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs10410260 | 19:7150938_T | CLPP | ENSG00000125956 | 19 | 7150938 C | 0,90473 | 0,89276 | -0,075154871 | 169680938,5 | 0,018500223 | 0,727127311 | 0,852770249 | 0,81682 | Imputed | 1 | -0,075154871 | -2,359392225 | 0,031853487 |
| 40553 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs10795051 | 19:7217601_G | CLPP | ENSG00000125956 | 19 | 7217601 A | 0,26168 | 0,235787 | 0,070185834 | 146156152,5 | 0,027853686 | 0,731941885 | 0,883790319 | 0,97868 | Imputed | 1 | 0,070185834 | 2,202629229 | 0,031865053 |
| 40554 | CLPP_bin_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs2081880 | 19:7249633_G | CLPP | ENSG00000125956 | 19 | 7249633 A | 0,38681 | 0,366692 | -0,073187181 | 146276578,9 | 0,021817226 | 0,74477186 | 0,869135642 | 0,82533 | Imputed | 1 | -0,073187181 | -2,297281973 | 0,031858162 |
| 40555 | CLPP_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs12608859 | 19:5370047_T | CLPP | ENSG00000125956 | 19 | 5370047 C | 0,1463 | 0,143671 | 0,072589444 | 146370918,9 | 0,022916081 | 0,790407231 | 0,909082659 | 0,88549 | Imputed | 1 | 0,072589444 | 2,278419596 | 0,031859557 |
| 40556 | CLPP_bmem_eqtl_table_exp_rt.txt | C | bmem | Memory B Cell | rs8100105 | 19:5372026_C | CLPP | ENSG00000125956 | 19 | 5372026 T | 0,39957 | 0,391046 | 0,070427204 | 147122505,2 | 0,027313198 | 0,788285575 | 0,907869324 | 0,88043 | Imputed | 1 | 0,070427204 | 2,210250578 | 0,031864058 |
| 40557 | CLPP_bmem_eqtl_table_exp_rt.txt | G | bmem | Memory B Cell | rs35693741 | 19:5391304_G | CLPP | ENSG00000125956 | 19 | 5391304 A | 0,45307 | 0,467847 | 0,084170927 | 144543041,4 | 0,008315615 | 0,658507618 | 0,827854451 | 0,81245 | Imputed | 1 | 0,084170927 | 2,644350738 | 0,03183047 |
| 40558 | CLPP_bmem_eqtl_table_exp_rt.txt | G | bmem | Memory B Cell | rs892134 | 19:5394468_T | CLPP | ENSG00000125956 | 19 | 5394468 C | 0,27147 | 0,281983 | 0,089884627 | 143641262,2 | 0,004819999 | 0,57805867 | 0,776847307 | 0,90816 | Imputed | 1 | 0,089884627 | 2,825270094 | 0,031814526 |
| 40559 | CLPP_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs10254499 | 19:5434246_A | CLPP | ENSG00000125956 | 19 | 5434246 T | 0,17384 | 0,160702 | 0,084139085 | 143834223,9 | 0,005295415 | 0,589340223 | 0,791533288 | 0,94761 | Imputed | 1 | 0,084139085 | 2,644324331 | 0,031830556 |
| 40560 | CLPP_bmem_eqtl_table_exp_rt.txt | G | bmem | Memory B Cell | rs797455 | 19:5468181_G | CLPP | ENSG00000125956 | 19 | 5468181 A | 0,44346 | 0,48236 | 0,068264879 | 147053453,6 | 0,032437351 | 0,822132676 | 0,909682659 | 0,96221 | Imputed | 1 | 0,068264879 | 2,142025598 | 0,031869311 |
| 40561 | CLPP_bmem_eqtl_table_exp_rt.txt | G | bmem | Memory B Cell | rs4807780 | 19:5502028_C | CLPP | ENSG00000125956 | 19 | 5502028 T | 0,66394 | 0,66432 | -0,069459523 | 168420781,6 | 0,031421011 | 0,814645173 | 0,909682659 | 0,90902 | Imputed | 1 | -0,069459523 | -2,138048377 | 0,031884106 |
| 40562 | CLPP_bmem_eqtl_table_exp_rt.txt | Bin | Naive/Immature B Cell | rs4807784 | 19:5576944_T | CLPP | ENSG00000125956 | 19 | 5576944

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40681 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs11666494 | 19:5829592_G | CLPP | ENSG00000125656 | 19 | 5829592 | A | 0,38806 | 0,36,2827 | -0,09887492 | 11527596,2 | 0,00376284 | 0,963204766 | 1 | 0,99537 | Imputed | 1 | -0,09887492 | -3,11050601 | 0,0317873 |
| 40682 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs18859563 | 19:5833037_T | CLPP | ENSG00000125656 | 19 | 5833037 | C | 0,26818 | 0,306437 | 0,086370864 | 95843036,64 | 0,011422288 | 0,963204766 | 1 | Genotyped | 1 | 0,086370864 | 2,713977609 | 0,031824456 | |
| 40683 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs34304528 | 19:5843576_T | CLPP | ENSG00000125656 | 19 | 5843576 | C | 0,11943 | 0,116431 | -0,069783222 | 112224171,1 | 0,041113672 | 0,963204766 | 1 | 0,99922 | Genotyped | 1 | -0,069783222 | -2,189898962 | 0,031865955 | |
| 40684 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs10418972 | 19:5853145_C | CLPP | ENSG00000125656 | 19 | 5853145 | T | 0,1604 | 0,187157 | 0,110201945 | 93343069,08 | 0,012342495 | 0,963204766 | 1 | 0,87126 | Imputed | 1 | 0,110201945 | 3,471007718 | 0,031749265 | |
| 40685 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs4807819 | 19:5853222_A | CLPP | ENSG00000125656 | 19 | 5853222 | G | 0,38381 | 0,36,2196 | -0,08293962 | 113694325,4 | 0,015154622 | 0,963204766 | 1 | 0,88865 | Imputed | 1 | -0,08293962 | -2,62053971 | 0,031833768 | |
| 40686 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs55669463 | 19:5855329_T | CLPP | ENSG00000125656 | 19 | 5855329 | G | 0,26395 | 0,288004 | -0,080938715 | 96412888,87 | 0,01779404 | 0,963204766 | 1 | 0,86151 | Imputed | 1 | 0,080938715 | 2,542123069 | 0,031839023 | |
| 40687 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs11085149 | 19:5859410_C | CLPP | ENSG00000125656 | 19 | 5859410 | T | 0,7808 | 0,783908 | -0,079317737 | 113224376,6 | 0,020218802 | 0,963204766 | 1 | 0,93819 | Imputed | 1 | -0,079317737 | -2,490885757 | 0,031841186 | |
| 40688 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs778974 | 19:5870736_A | CLPP | ENSG00000125656 | 19 | 5870736 | G | 0,59277 | 0,559609 | -0,101222326 | 115522248,1 | 0,003011745 | 0,963204766 | 1 | 0,97809 | Imputed | 1 | -0,101222326 | -3,185119546 | 0,031779759 | |
| 40689 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs143393526 | 19:5874542_C | CLPP | ENSG00000125656 | 19 | 5874542 | T | 0,17246 | 0,18588 | 0,073429578 | 97200624,79 | 0,031604017 | 0,963204766 | 1 | 0,97107 | Imputed | 1 | 0,073429578 | 2,304931781 | 0,031857593 | |
| 40690 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs11666136 | 19:5908200_C | CLPP | ENSG00000125656 | 19 | 5908200 | C | 0,10215 | 0,0801509 | -0,072526022 | 112588482,3 | 0,032009547 | 0,963204766 | 1 | 0,84408 | Imputed | 1 | -0,072526022 | -2,29955 | 0,031858001 | |
| 40691 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs2245651 | 19:5915848_C | CLPP | ENSG00000125656 | 19 | 5915848 | T | 0,67985 | 0,684909 | -0,098439137 | 115230821,3 | 0,003195947 | 0,963204766 | 1 | 0,97259 | Imputed | 1 | -0,098439137 | -3,096372224 | 0,031788679 | |
| 40692 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs398592 | 19:5991710_T | CLPP | ENSG00000125656 | 19 | 5991710 | C | 0,15765 | 0,136788 | 0,067649497 | 97806976,45 | 0,04772744 | 0,963204766 | 1 | 0,99991 | Genotyped | 1 | 0,067649497 | 2,122626852 | 0,03187065 | |
| 40693 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs10425506 | 19:6010955_T | CLPP | ENSG00000125656 | 19 | 6010955 | C | 0,09955 | 0,107761 | 0,103188271 | 113546958,8 | 0,027554158 | 0,963204766 | 1 | 0,99103 | Imputed | 1 | 0,103188271 | 3,735204029 | 0,031853137 | |
| 40694 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs10407672 | 19:6206349_G | CLPP | ENSG00000125656 | 19 | 6206349 | A | 0,76443 | 0,774577 | 0,084829215 | 95998078,89 | 0,012916449 | 0,963204766 | 1 | 0,98162 | Imputed | 1 | 0,084829215 | 1,667196957 | 0,031828514 | |
| 40695 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs62108673 | 19:6224574_T | CLPP | ENSG00000125656 | 19 | 6224574 | T | 0,27028 | 0,262858 | -0,081786136 | 113483320,7 | 0,016630718 | 0,963204766 | 1 | 0,95932 | Imputed | 1 | -0,081786136 | -2,56891716 | 0,031836813 | |
| 40696 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs72978045 | 19:6231167_A | CLPP | ENSG00000125656 | 19 | 6231167 | A | 0,07748 | 0,084656615 | 0,119524154 | 74512705,2 | 0,108135993 | 0,963204766 | 1 | 0,84272 | Imputed | 1 | 0,119524154 | 2,148070318 | 0,031868891 | |
| 40697 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs34024387 | 19:6483380_A | CLPP | ENSG00000125656 | 19 | 6483380 | T | 0,16465 | 0,167308 | 0,083937409 | 96098314,97 | 0,013971971 | 0,963204766 | 1 | 0,92368 | Imputed | 1 | 0,083937409 | 2,636962282 | 0,031831099 | |
| 40698 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs7252187 | 19:6584290_T | CLPP | ENSG00000125656 | 19 | 6584290 | G | 0,40521 | 0,407099 | -0,075674199 | 112842156,1 | 0,026741349 | 0,963204766 | 1 | 0,99084 | Imputed | 1 | -0,075674199 | -2,375789479 | 0,031852232 | |
| 40699 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs4807093 | 19:6597626_A | CLPP | ENSG00000125656 | 19 | 6597626 | A | 0,13259 | 0,13377 | 0,079509634 | 96609576,67 | 0,037906178 | 0,963204766 | 1 | 0,96498 | Imputed | 1 | 0,079509634 | 2,484782911 | 0,031852445 | |
| 40700 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs413141 | 19:6675989_G | CLPP | ENSG00000125656 | 19 | 6675989 | A | 0,85626 | 0,851417 | -0,070302398 | 112278634,6 | 0,039627165 | 0,963204766 | 1 | 0,93415 | Imputed | 1 | -0,070302398 | -2,206272095 | 0,031884479 | |
| 40701 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs11569510 | 19:6690742_G | CLPP | ENSG00000125656 | 19 | 6690742 | A | 0,1113 | 0,105328 | -0,060949231 | 112245566 | 0,040631008 | 0,963204766 | 1 | 0,89815 | Imputed | 1 | -0,060949231 | -2,195134152 | 0,031865584 | |
| 40702 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs2230204 | 19:6709848_T | CLPP | ENSG00000125656 | 19 | 6709848 | C | 0,30606 | 0,307484 | 0,075024493 | 112773894,7 | 0,028079777 | 0,963204766 | 1 | 0,99893 | Genotyped | 1 | 0,075024493 | 2,353244444 | 0,031863803 | |
| 40703 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs2547438 | 19:6718078_G | CLPP | ENSG00000125656 | 19 | 6718078 | T | 0,23886 | 0,226702 | -0,08194471 | 113499955,7 | 0,016420596 | 0,963204766 | 1 | 0,96154 | Imputed | 1 | -0,08194471 | -2,573931633 | 0,031836397 | |
| 40704 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs75880055 | 19:6718328_G | CLPP | ENSG00000125656 | 19 | 6718328 | A | 0,18687 | 0,2065 | 0,078831151 | 96298802,01 | 0,041150796 | 0,963204766 | 1 | 0,98253 | Imputed | 1 | 0,078831151 | 2,475509213 | 0,031844418 | |
| 40705 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs163365 | 19:6748901_A | CLPP | ENSG00000125656 | 19 | 6748901 | G | 0,47804 | 0,494056 | 0,07446592 | 97091908,75 | 0,029272105 | 0,963204766 | 1 | 0,85908 | Imputed | 1 | 0,07446592 | 2,337642352 | 0,031855138 | |
| 40706 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs10423256 | 19:6848792_T | CLPP | ENSG00000125656 | 19 | 6848792 | T | 0,14768 | 0,1328 | -0,08734855 | 114066838,3 | 0,01053006 | 0,963204766 | 1 | 0,86311 | Imputed | 1 | -0,08734855 | -2,744933805 | 0,031821733 | |
| 40707 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs10406373 | 19:6896382_G | CLPP | ENSG00000125656 | 19 | 6896382 | A | 0,058 | 0,0588005 | -0,073195559 | 115825527,3 | 0,021436155 | 0,963204766 | 1 | 0,99539 | Genotyped | 1 | -0,073195559 | -2,297617579 | 0,031868133 | |
| 40708 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs12977618 | 19:6947195_T | CLPP | ENSG00000125656 | 19 | 6947195 | A | 0,21538 | 0,200924 | 0,076332501 | 96896097,52 | 0,025443623 | 0,963204766 | 1 | 0,96471 | Imputed | 1 | 0,076332501 | 2,396577481 | 0,031850663 | |
| 40709 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs6510934 | 19:6972857_C | CLPP | ENSG00000125656 | 19 | 6972857 | C | 0,10356 | 0,107545 | 0,085821531 | 95900663,59 | 0,021958751 | 0,963204766 | 1 | 0,83573 | Imputed | 1 | 0,085821531 | 2,696587886 | 0,031825972 | |
| 40710 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs8105054 | 19:6990537_T | CLPP | ENSG00000125656 | 19 | 6990537 | C | 0,5266 | 0,528411 | 0,075547957 | 97816515,01 | 0,029655121 | 0,963204766 | 1 | 0,86006 | Imputed | 1 | 0,075547957 | 2,213964028 | 0,031858355 | |
| 40711 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs72997049 | 19:6997390_A | CLPP | ENSG00000125656 | 19 | 6997390 | G | 0,13173 | 0,117062 | 0,094231585 | 95018418,2 | 0,005767637 | 0,963204766 | 1 | 0,96143 | Imputed | 1 | 0,094231585 | 2,963100117 | 0,031801688 | |
| 40712 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs6510938 | 19:6999420_A | CLPP | ENSG00000125656 | 19 | 6999420 | T | 0,34637 | 0,364213 | -0,076561303 | 112935216,6 | 0,0250055 | 0,963204766 | 1 | 0,95924 | Imputed | 1 | -0,076561303 | -2,403803168 | 0,031850069 | |
| 40713 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs62126095 | 19:7006247_T | CLPP | ENSG00000125656 | 19 | 7006247 | C | 0,45401 | 0,438842 | -0,080950921 | 113395513,1 | 0,017765353 | 0,963204766 | 1 | 0,80721 | Imputed | 1 | -0,080950921 | -2,542765013 | 0,031838897 | |
| 40714 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs12908091 | 19:7111727_C | CLPP | ENSG00000125656 | 19 | 7111727 | A | 0,1025 | 0,0849707 | -0,069623415 | 112207406,8 | 0,041580617 | 0,963204766 | 1 | 0,80136 | Imputed | 1 | -0,069623415 | -2,184859549 | 0,031866312 | |
| 40715 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs8103497 | 19:7123192_G | CLPP | ENSG00000125656 | 19 | 7123192 | T | 0,63914 | 0,66496 | -0,074382524 | 112705864,2 | 0,029454129 | 0,963204766 | 1 | 0,82362 | Imputed | 1 | -0,074382524 | -2,335007798 | 0,031855337 | |
| 40716 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs10413106 | 19:7124472_C | CLPP | ENSG00000125656 | 19 | 7124472 | T | 0,86971 | 0,873471 | -0,077534425 | 112852502,8 | 0,023249455 | 0,963204766 | 1 | 0,86931 | Imputed | 1 | -0,077534425 | -2,433984002 | 0,031847717 | |
| 40717 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | T | cd4cex4 | CD4 SCM T cell | rs13306446 | 19:7129064_T | CLPP | ENSG00000125656 | 19 | 7129064 | G | 0,12546 | 0,128087 | -0,072628716 | 112522673,9 | 0,033513363 | 0,963204766 | 1 | 0,95732 | Imputed | 1 | -0,072628716 | -2,279658926 | 0,031859466 | |
| 40718 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | C | cd4cex4 | CD4 SCM T cell | rs12610022 | 19:7135232_A | CLPP | ENSG00000125656 | 19 | 7135232 | G | 0,08098 | 0,0721127 | -0,097895662 | 113736991,2 | 0,004421187 | 0,963204766 | 1 | 0,95464 | Imputed | 1 | -0,097895662 | -3,071953178 | 0,031850179 | |
| 40719 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs11670892 | 19:7185306_G | CLPP | ENSG00000125656 | 19 | 7185306 | C | 0,15355 | 0,174638 | 0,077902792 | 96731368,34 | 0,022565713 | 0,963204766 | 1 | 0,99611 | Imputed | 1 | 0,077902792 | 2,446177162 | 0,031848675 | |
| 40720 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | A | cd4cex4 | CD4 SCM T cell | rs12982634 | 19:7233193_T | CLPP | ENSG00000125656 | 19 | 7233193 | C | 0,33293 | 0,302495 | 0,074350207 | 97104047,48 | 0,029524926 | 0,963204766 | 1 | 0,99385 | Imputed | 1 | 0,074350207 | 2,333895605 | 0,031854414 | |
| 40721 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd4cex4 | CD4 SCM T cell | rs2081880 | 19:7249619_A | CLPP | ENSG00000125656 | 19 | 7249619 | A | 0,38681 | 0,36692 | 0,072364444 | 96609762,67 | 0,033103193 | 0,963204766 | 1 | 0,82533 | Imputed | 1 | 0,072364444 | 2,45685153 | 0,031854552 | |
| 40722 | CLPP_cd4cex4_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2402586 | 19:5402586_G | CLPP | ENSG00000125656 | 19 | 5402586 | A | 0,34536 | 0,337173 | 0,076182149 | 145803890,5 | 0,016952292 | 0,651706126 | 0,839416893 | 0,92294 | Imputed | 1 | 0,076182149 | 2,39182955 | 0,031850997 | |
| 40723 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7246533 | 19:5412759_A | CLPP | ENSG00000125656 | 19 | 5412759 | G | 0,0531 | 0,0561287 | -0,072706553 | 163920626,8 | 0,022691669 | 0,695632782 | 0,862504595 | 0,84798 | Imputed | 1 | -0,072706553 | -2,282115032 | 0,031859285 | |
| 40724 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10160458 | 19:5424035_C | CLPP | ENSG00000125656 | 19 | 5424035 | C | 0,61764 | 0,614152 | -0,069869958 | 164549331,9 | 0,018568227 | 0,725057824 | 0,881277948 | 0,8864 | Imputed | 1 | -0,069869958 | -2,192412121 | 0,031859407 | |
| 40725 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs35873626 | 19:5476683_A | CLPP | ENSG00000125656 | 19 | 5476683 | C | 0,48178 | 0,474885 | 0,080467514 | 145127542 | 0,011653042 | 0,596278156 | 0,817617071 | 0,97324 | Imputed | 1 | 0,080467514 | 1,527726836 | 0,031840242 | |
| 40726 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs28617671 | 19:5543629_A | CLPP | ENSG00000125656 | 19 | 5543629 | T | 0,0976 | 0,0896828 | -0,077944371 | 170129377,6 | 0,014559453 | 0,62944825 | 0,822025053 | 0,89305 | Imputed | 1 | -0,077944871 | -2,447505644 | 0,031846045 | |
| 40727 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs143079220 | 19:5545091_A | CLPP | ENSG00000125656 | 19 | 5545091 | C | 0,12589 | 0,126024 | -0,063539971 | 164559732,1 | 0,018515217 | 0,609350951 | 0,815612177 | 0,90911 | Imputed | 1 | -0,063539971 | -2,026511396 | 0,031847932 | |
| 40728 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs4377262 | 19:5773188_G | CLPP | ENSG00000125656 | 19 | 5773188 | G | 0,28427 | 0,868417 | -0,067625452 | 168500689,1 | 0,034009131 | 0,746298306 | 0,879642799 | 0,87441 | Imputed | 1 | -0,067625452 | -2,121868925 | 0,031870702 | |
| 40729 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs148623561 | 19:5794837_C | CLPP | ENSG00000125656 | 19 | 5794837 | C | 0,05493 | 0,0429085 | 0,070105961 | 170135132,1 | 0,041670183 | 0,585559549 | 0,796180734 | 0,81667 | Imputed | 1 | 0,070105961 | 1,682468007 | 0,031864133 | |
| 40730 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs3894326 | 19:5843784_T | CLPP | ENSG00000125656 | 19 | 5843784 | A | 0,07006 | 0,0672159 | -0,095214976 | 142799986,4 | 0,002819806 | 0,345329006 | 0,671124336 | 0,99026 | Imputed | 1 | -0,095214976 | -2,994304147 | 0,031798699 | |
| 40731 | CLPP_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs1626918 | 19:5892317_T | CLPP | ENSG00000125656 | 19 | 5892317 | C | 0,68728 | 0,668571 | 0,067118322 | 147234412 | 0,035462852 | 0,750717816 | 0,883267733 | 0,99435 | Imputed | 1 | 0,067118322 | 1,905884536 | 0,031871796 | |
| 40732 | CLPP_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs3898592 | 19:5991710_T | CLPP | ENSG00000125656 | 19 | 5991710 | C | 0,15765 | 0,136788 | 0,073606828 | 170134205,2 | 0,031062727 | 0,684555969 | 0,865559549 | 0,99991 | Genotyped | 1 | 0,073606828 | 2,311701056 | 0,031865955 | |
| 40733 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs398462 | 19:5996439_C | CLPP | ENSG00000125656 | 19 | 5996439 | T | 0,47142 | 0,476455 | -0,116645214 | 176237357,1 | 0,00024913 | 0,070657328 | 0,286786044 | 0,98537 | Imputed | 1 | -0,116645214 | -3,676671042 | 0,031725768 | |
| 40734 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs150292328 | 19:5998242_G | CLPP | ENSG00000125656 | 19 | 5998242 | C | 0,1279 | 0,128149 | -0,07041895 | 168941579,9 | 0,027339268 | 0,720876349 | 0,866612113 | 0,93273 | Imputed | 1 | -0,07041895 | -2,209948 | 0,031864528 | |
| 40735 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs1795017 | 19:6003326_A | CLPP | ENSG00000125656 | 19 | 6003326 | A | 0,38688 | 0,40157 | -0,082107795 | 170788172,7 | 0,010049727 | 0,647888919 | 0,851424882 | 0,90123 | Imputed | 1 | -0,082107795 | -2,579151855 | 0,031858855 | |
| 40736 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs6510876 | 19:6123065_A | CLPP | ENSG00000125656 | 19 | 6123065 | G | 0,0628 | 0,0691715 | -0,075167544 | 169691038,9 | 0,018480196 | 0,665127546 | 0,850425256 | 0,99177 | Imputed | 1 | -0,075167544 | -2,359792392 | 0,031854457 | |
| 40737 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7254965 | 19:6161509_C | CLPP | ENSG00000125656 | 19 | 6161509 | T | 0,64695 | 0,630413 | 0,096816586 | 142547208,2 | 0,002387847 | 0,931652578 | 0,951168567 | 0,96477 | Imputed | 1 | 0,096816586 | 3,045419818 | 0,031793764 | |
| 40738 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs171753803 | 19:6206261_G | CLPP | ENSG00000125656 | 19 | 6206261 | A | 0,05055 | 0,0419156 | 0,081445458 | 144725544,3 | 0,010667796 | 0,592483819 | 0,817447038 | 0,9926 | Imputed | 1 | 0,081445458 | 2,553827127 | 0,031858853 | |
| 40739 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs10407672 | 19:6206349_G | CLPP | ENSG00000125656 | 19 | 6206349 | A | 0,76443 | 0,774577 | 0,063193207 | 147854045,1 | 0,04773653 | 0,784045293 | 0,911787359 | 0,98162 | Imputed | 1 | 0,063193207 | 1,982193805 | 0,031879984 | |
| 40740 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs58124313 | 19:6332522_G | CLPP | ENSG00000125656 | 19 | 6332522 | C | 0,06075 | 0,0870188 | -0,085934059 | 171390291,4 | 0,007002748 | 0,506915747 | 0,784137845 | 0,98752 | Imputed | 1 | -0,085934059 | -2,702019859 | 0,031825162 | |
| 40741 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs16545090 | 19:6411324_C | CLPP | ENSG00000125656 | 19 | 6411324 | G | 0,26222 | 0,26525 | 0,095947913 | 142306212,9 | 0,002641232 | 0,931310946 | 0,951380589 | 0,88673 | Imputed | 1 | 0,095947913 | 3,014392564 | 0,031797053 | |
| 40742 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11613070 | 19:6412929_A | CLPP | ENSG00000125656 | 19 | 6412929 | G | 0,58736 | 0,600139 | 0,066945587 | 147261674,4 | 0,035945161 | 0,752019922 | 0,884559545 | 0,91216 | Imputed | 1 | 0,066945587 | 2,100440421 | 0,031872166 | |
| 40743 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs62107580 | 19:6428468_A | CLPP | ENSG00000125656 | 19 | 6428468 | A | 0,11198 | 0,11638 | -0,072723742 | 170294654,2 | 0,029454121 | 0,728103319 | 0,893144144 | 0,95543 | Imputed | 1 | -0,072723742 | -2,281530769 | 0,031860285 | |
| 40744 | CLPP_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs348359 | 19:6464936_C | CLPP | ENSG00000125656 | 19 | 6464936 | G | 0,08416 | 0,0923468 | -0,076727259 | 169937204,9 | 0,016177941 | 0,644568994 | 0,833070508 | 0,99949 | Genotyped | 1 | -0,076727259 | -2,409044727 | 0,031849662 | |
| 40745 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7261486 | 19:6575581_T | CLPP | ENSG00000125656 | 19 | 6575581 | G | 0,11235 | 0,118602 | 0,077161975 | 145649246,9 | 0,015582832 | 0,639136671 | 0,828378343 | 0,89349 | Imputed | 1 | 0,077161975 | 2,422775246 | 0,031848359 | |
| 40746 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs4807089 | 19:6610365_T | CLPP | ENSG00000125656 | 19 | 6610365 | T | 0,27913 | 0,260064 | 0,073953242 | 146155674,3 | 0,020461371 | 0,648019729 | 0,842782782 | 0,9562 | Imputed | 1 | 0,073953242 | 2,321406997 | 0,031858167 | |
| 40747 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs452144 | 19:6635858_C | CLPP | ENSG00000125656 | 19 | 6635858 | T | 0,48871 | 0,484925 | 0,066871644 | 147273344,5 | 0,036150973 | 0,752680997 | 0,885120313 | 0,94832 | Imputed | 1 | 0,066871644 | 2,098110035 | 0,031872325 | |
| 40748 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11882049 | 19:6656455_A | CLPP | ENSG00000125656 | 19 | 6656455 | G | 0,07887 | 0,0957499 | -0,077376074 | 170039605,8 | 0,015296872 | 0,636399034 | 0,826313567 | 0,92709 | Imputed | 1 | -0,077376074 | -2,429538084 | 0,031848806 | |
| 40749 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2004270 | 19:6676080_C | CLPP | ENSG00000125656 | 19 | 6676080 | G | 0,63953 | 0,636852 | 0,080893948 | 171816836,7 | 0,009402789 | 0,822376546 | 0,931511138 | 0,89957 | Imputed | 1 | 0,080893948 | 2,854939329 | 0,031861863 | |
| 40750 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2241393 | 19:6685304_C | CLPP | ENSG00000125656 | 19 | 6685304 | A | 0,39505 | 0,386942 | 0,065029131 | 147554200,7 | 0,04141518 | 0,768292085 | 0,899246728 | 0,87774 | Imputed | 1 | 0,065029131 | 2,040316642 | 0,031876084 | |
| 40751 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11569523 | 19:6689042_T | CLPP | ENSG00000125656 | 19 | 6689042 | C | 0,05904 | 0,0673545 | 0,07138071 | 146561689,7 | 0,025295916 | 0,710213824 | 0,864735936 | 0,99867 | Genotyped | 1 | 0,07138071 | 2,24028433 | 0,031862344 | |
| 40752 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs163365 | 19:6748901_C | CLPP | ENSG00000125656 | 19 | 6748901 | G | 0,47804 | 0,494056 | -0,070617493 | 168972324,6 | 0,026924181 | 0,718203319 | 0,866166458 | 0,85308 | Imputed | 1 | -0,070617493 | -2,210919408 | 0,031864088 | |
| 40753 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs13865473 | 19:6759370_A | CLPP | ENSG00000125656 | 19 | 6759370 | G | 0,21072 | 0,25882 | -0,079483823 | 170372266,2 | 0,012718875 | 0,610036468 | 0,817939091 | 0,86919 | Imputed | 1 | -0,079483823 | -2,496134545 | 0,031842763 | |
| 40754 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs3910220 | 19:6905847_C | CLPP | ENSG00000125656 | 19 | 6905847 | T | 0,29548 | 0,304142 | -0,064437973 | 168310115,7 | 0,027458807 | 0,756909054 | 0,888650445 | 0,98397 | Imputed | 1 | -0,064437973 | -2,083812711 | 0,031873078 | |
| 40755 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs8107564 | 19:6949547_A | CLPP | ENSG00000125656 | 19 | 6949547 | G | 0,80927 | 0,822852 | -0,062791918 | 147445176,3 | 0,049167305 | 0,78817772 | 0,91383152 | 0,83471 | Imputed | 1 | -0,062791918 | -2,321406557 | 0,031888792 | |
| 40756 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs117044910 | 19:6993806_G | CLPP | ENSG00000125656 | 19 | 6993806 | G | 0,19243 | 0,19132 | -0,082389804 | 170909824,1 | 0,009358502 | 0,556959324 | 0,805856646 | 0,94635 | Imputed | 1 | -0,082389804 | -2,603821785 | 0,031833901 | |
| 40757 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10414131 | 19:7005818_C | CLPP | ENSG00000125656 | 19 | 7005818 | T | 0,17211 | 0,16615 | 0,063729403 | 145102615,9 | 0,048160842 | 0,627039434 | 0,851244553 | 0,9995 | Genotyped | 1 | 0,063729403 | 1,979429188 | 0,031872085 | |
| 40758 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs12972698 | 19:7110864_G | CLPP | ENSG00000125656 | 19 | 7110864 | A | 0,06019 | 0,0497998 | -0,071313759 | 169082805,5 | 0,025433759 | 0,711195282 | 0,864846072 | 0,94132 | Imputed | 1 | -0,071313759 | -2,238172316 | 0,031862497 | |
| 40759 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs11667110 | 19:7136609_G | CLPP | ENSG00000125656 | 19 | 7136609 | C | 0,30104 | 0,302618 | -0,064078895 | 167940944,7 | 0,044692358 | 0,676952257 | 0,906574093 | 0,83164 | Imputed | 1 | -0,064078895 | -2,010117826 | 0,031878178 | |
| 40760 | CLPP_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs58402301 | 19:7161442_G | CLPP | ENSG00000125656 | 19 | 7161442 | T | 0,32123 | 0,297659 | 0,063258865 | 167803786,5 | 0,047579346 | 0,663687272 | 0,851549928 | 0,91856 | Imputed | 1 | 0,063258865 | 1,983916447 | 0,031879084 | |
| 40761 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10404406 | 19:7179223_G | CLPP | ENSG00000125656 | 19 | 7179223 | A | 0,0518 | 0,0649831 | -0,089733036 | 171989874,6 | 0,004892156 | 0,439330364 | 0,729002416 | 0,93862 | Imputed | 1 | -0,089733036 | -2,820465644 | 0,031814962 | |
| 40762 | CLPP_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7248104 | 19:7224431_G | CLPP | ENSG00000125656 | 19 | 7224431 | G | 0,42407 | 0,4087 | 0,064693457 | 147617122,3 | 0,04267955 | 0,772000595 | 0,902271998 | 0,99995 | Genotyped | 1 | 0,064693457 | 2,029476941 | 0,031876912 | |
| 40763 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs4807747 | 19:7235622_T | CLPP | ENSG00000125656 | 19 | 7235622 | C | 0,28051 | 0,281691 | 0,077255715 | 170153615,6 | 0,015462598 | 0,657143005 | 0,851366688 | 0,8953 | Imputed | 1 | 0,077255715 | 2,425601743 | 0,031848368 | |
| 40764 | CLPP_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2060256 | 19:5401043_A | CLPP | ENSG00000125656 | 19 | 5401043 | G | 0,58188 | 0,58432 | -0,083240573 | 170965185,1 | 0,009061963 | 0,567771105 | 0,82706121 | 0,99868 | Genotyped | 1 | -0,083240573 | -2,614917234 | 0,031832967 | |
| 40765 | CLPP_cd8et_eqtl_table_expo_

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40888 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs28437342 | 19:5402190_C_ | CLPP | ENSG00000125656 | 19 | 5402190 | 0,65774 | 0,66718 | -0,067299247 | 161847435,1 | 0,036205368 | 0,887687007 | 0,936284777 | 0,947888 | Imputed | 1 | -0,067299247 | -2,111586999 | 0,031873406 |
| 40889 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12980857 | 19:5407533_A_ | CLPP | ENSG00000125656 | 19 | 5407533 | 0,28463 | 0,284078 | 0,086224191 | 138568827,1 | 0,007240166 | 0,75809348 | 0,91310507 | 0,90843 | Imputed | 1 | 0,086224191 | 2,709314453 | 0,031824862 |
| 40890 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62105926 | 19:5415539_A_ | CLPP | ENSG00000125656 | 19 | 5415539 | 0,33027 | 0,317816 | -0,077856809 | 163484805,3 | 0,015344754 | 0,821487714 | 0,91310507 | 0,90614 | Imputed | 1 | -0,077856809 | -2,444724478 | 0,031846864 |
| 40891 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs414294 | 19:5450303_A_ | CLPP | ENSG00000125656 | 19 | 5450303 | 0,27714 | 0,291531 | -0,077567004 | 163404458,7 | 0,015733417 | 0,823597042 | 0,91310507 | 0,99857 | Genotyped | 1 | -0,077567004 | -2,435569338 | 0,031847586 |
| 40892 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2055823 | 19:5466045_C_ | CLPP | ENSG00000125656 | 19 | 5466045 | 0,31731 | 0,312796 | -0,077097375 | 163323689,1 | 0,016381288 | 0,823091219 | 0,91669735 | 0,98641 | Imputed | 1 | -0,077097375 | -2,420619498 | 0,031848759 |
| 40893 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs34173085 | 19:5543072_A_ | CLPP | ENSG00000125656 | 19 | 5543072 | 0,35764 | 0,364629 | -0,069964778 | 141032438,4 | 0,029422786 | 0,875286199 | 0,936284777 | 0,89834 | Imputed | 1 | 0,069964778 | 2,195624445 | 0,031865549 |
| 40894 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8101923 | 19:5555781_A_ | CLPP | ENSG00000125656 | 19 | 5555781 | 0,35105 | 0,346412 | 0,064554753 | 141852825,6 | 0,044535892 | 0,893650775 | 0,936284777 | 0,93767 | Imputed | 1 | 0,064554753 | 2,025107452 | 0,031877199 |
| 40895 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs74795012 | 19:5568604_T_ | CLPP | ENSG00000125656 | 19 | 5568604 | 0,44617 | 0,449045 | 0,095212313 | 137203850,7 | 0,003009575 | 0,613276615 | 0,844191554 | 0,97009 | Imputed | 1 | 0,095212313 | 2,994219624 | 0,031798707 |
| 40896 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs9407793 | 19:5590927_G_ | CLPP | ENSG00000125656 | 19 | 5590927 | A; 0,3686 | 0,353751 | -0,079916568 | 163760751,4 | 0,012829259 | 0,807183611 | 0,91310507 | 0,91837 | Imputed | 1 | -0,079916568 | -2,509811796 | 0,031841658 |
| 40897 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs76419184 | 19:5608214_A_ | CLPP | ENSG00000125656 | 19 | 5608214 | 0,05801 | 0,062766 | 0,078991226 | 139683649,4 | 0,013910377 | 0,81615395 | 0,91310507 | 0,84496 | Imputed | 1 | 0,078991226 | 2,480567569 | 0,031844014 |
| 40898 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs59265668 | 19:5728043_A_ | CLPP | ENSG00000125656 | 19 | 5728043 | 0,03522 | 0,03978 | 0,136882205 | 141943172,2 | 0,004758529 | 0,805936025 | 0,936284777 | 0,80339 | Imputed | 1 | 0,136882205 | 1,997615059 | 0,031868477 |
| 40899 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2485264 | 19:5738778_A_ | CLPP | ENSG00000125656 | 19 | 5738778 | 0,45939 | 0,44251 | -0,064031225 | 161351865,5 | 0,046259917 | 0,894798181 | 0,936284777 | 0,92253 | Imputed | 1 | -0,064031225 | -2,008616282 | 0,031878276 |
| 40900 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs12974471 | 19:5746839_T_ | CLPP | ENSG00000125656 | 19 | 5746839 | 0,19266 | 0,210356 | 0,074508733 | 141943172,5 | 0,010625133 | 0,821469992 | 0,91310507 | 0,81493 | Imputed | 1 | 0,074508733 | 2,338909038 | 0,031873406 |
| 40901 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs79968360 | 19:5796515_G_ | CLPP | ENSG00000125656 | 19 | 5796515 | A; 0,08527 | 0,068706 | -0,071898998 | 162544950,7 | 0,025212238 | 0,865156067 | 0,9359997 | 0,83856 | Imputed | 1 | -0,071898998 | -2,256635003 | 0,031861155 |
| 40902 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs6510858 | 19:5810384_A_ | CLPP | ENSG00000125656 | 19 | 5810384 | 0,22024 | 0,24146 | 0,067044373 | 141475294,6 | 0,036918623 | 0,887800671 | 0,936284777 | 0,91767 | Imputed | 1 | 0,067044373 | 2,103553853 | 0,031873954 |
| 40903 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2637107 | 19:5853811_A_ | CLPP | ENSG00000125656 | 19 | 5853811 | 0,12633 | 0,145519 | 0,086332167 | 138422152,1 | 0,017442513 | 0,822416061 | 0,91310507 | 0,86966 | Imputed | 1 | 0,086332167 | 2,712572195 | 0,031884596 |
| 40904 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs72989022 | 19:5864438_T_ | CLPP | ENSG00000125656 | 19 | 5864438 | 0,08938 | 0,0879119 | -0,06547542 | 161570866,3 | 0,041577437 | 0,892017553 | 0,936284777 | 0,97132 | Imputed | 1 | -0,06547542 | -2,054112625 | 0,031875283 |
| 40905 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs598236 | 19:6009445_C_ | CLPP | ENSG00000125656 | 19 | 6009445 | 0,27681 | 0,315168 | -0,072125098 | 162579236,9 | 0,024755821 | 0,864092821 | 0,935844065 | 0,94776 | Imputed | 1 | -0,072125098 | -2,263768471 | 0,031860634 |
| 40906 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4795015 | 19:6020761_C_ | CLPP | ENSG00000125656 | 19 | 6020761 | 0,17382 | 0,173437 | 0,081145443 | 139508591,9 | 0,011005199 | 0,799514778 | 0,91310507 | 0,92805 | Imputed | 1 | 0,081145443 | 2,54880507 | 0,031881446 |
| 40907 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs72978045 | 19:6231167_G_ | CLPP | ENSG00000125656 | 19 | 6231167 | A; 0,07833 | 0,057148 | -0,092379102 | 165650595,4 | 0,004008887 | 0,662577051 | 0,876768052 | 0,84272 | Imputed | 1 | -0,092379102 | -2,904342545 | 0,031807234 |
| 40908 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10401567 | 19:6267757_G_ | CLPP | ENSG00000125656 | 19 | 6267757 | A; 0,308 | 0,275952 | -0,092881068 | 165726714,2 | 0,003806134 | 0,652391389 | 0,871581862 | 0,99972 | Genotyped | 1 | -0,092881068 | -2,920261028 | 0,031805742 |
| 40909 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs77101163 | 19:6315853_C_ | CLPP | ENSG00000125656 | 19 | 6315853 | A; 0,06294 | 0,05607 | 0,095204553 | 165738773,7 | 0,042964153 | 0,883446992 | 0,936284777 | 0,96293 | Imputed | 1 | 0,095204553 | 2,040491504 | 0,031885186 |
| 40910 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2860167 | 19:6418142_T_ | CLPP | ENSG00000125656 | 19 | 6418142 | 0,1442 | 0,15 | 0,071989746 | 140725368,1 | 0,025028183 | 0,865156067 | 0,935944112 | 0,83875 | Imputed | 1 | 0,071989746 | 2,259498071 | 0,031860946 |
| 40911 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs60657072 | 19:6493488_T_ | CLPP | ENSG00000125656 | 19 | 6493488 | 0,07748 | 0,0691561 | 0,066938359 | 141573183,4 | 0,038828493 | 0,893567701 | 0,936284777 | 0,93981 | Imputed | 1 | 0,066938359 | 1,982063322 | 0,031873337 |
| 40912 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs173231 | 19:6546235_C_ | CLPP | ENSG00000125656 | 19 | 6546235 | T; 0,09167 | 0,911888 | -0,084071308 | 138893295,3 | 0,00883705 | 0,779482272 | 0,91310507 | 0,96113 | Imputed | 1 | -0,084071308 | 2,64119877 | 0,031830739 |
| 40913 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11667295 | 19:6549883_C_ | CLPP | ENSG00000125656 | 19 | 6549883 | T; 0,36041 | 0,312444 | 0,075786 | 140146096,3 | 0,018300891 | 0,838755796 | 0,926326684 | 0,92656 | Imputed | 1 | 0,075786 | 2,379319754 | 0,031851961 |
| 40914 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10422845 | 19:6560924_A_ | CLPP | ENSG00000125656 | 19 | 6560924 | 0,43265 | 0,4504 | -0,085295233 | 161570866,3 | 0,007804416 | 0,739873092 | 0,91310507 | 0,90851 | Imputed | 1 | -0,085295233 | -2,679845057 | 0,031874423 |
| 40915 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4552114 | 19:6568213_G_ | CLPP | ENSG00000125656 | 19 | 6568213 | 0,08663 | 0,112596 | -0,095592368 | 166137861,7 | 0,002895166 | 0,608319556 | 0,839968568 | 0,86211 | Imputed | 1 | -0,095592368 | -3,006281544 | 0,031797544 |
| 40916 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs66613670 | 19:6606136_C_ | CLPP | ENSG00000125656 | 19 | 6606136 | C; 0,07034 | 0,0976902 | -0,10006421 | 166815981 | 0,0018166 | 0,534282804 | 0,760063408 | 0,91761 | Imputed | 1 | -0,10006421 | -3,148306682 | 0,031785502 |
| 40917 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs1444581 | 19:6608669_A_ | CLPP | ENSG00000125656 | 19 | 6608669 | C; 0,32559 | 0,315066 | 0,066002139 | 141587733,9 | 0,039998066 | 0,881567701 | 0,936284777 | 0,95808 | Imputed | 1 | 0,066002139 | 2,022312394 | 0,031874174 |
| 40918 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8104770 | 19:6640185_A_ | CLPP | ENSG00000125656 | 19 | 6640185 | C; 0,13096 | 0,140561 | -0,063680836 | 141958052,5 | 0,046881203 | 0,895095281 | 0,936284777 | 0,83946 | Imputed | 1 | 0,063860836 | -2,003249397 | 0,031878625 |
| 40919 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs446280 | 19:6654399_G_ | CLPP | ENSG00000125656 | 19 | 6654399 | G; 0,57584 | 0,570034 | -0,068815382 | 162077345 | 0,032200532 | 0,879052882 | 0,936284777 | 0,91724 | Imputed | 1 | -0,068815382 | 2,159381222 | 0,031868103 |
| 40920 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs142044586 | 19:6665387_T_ | CLPP | ENSG00000125656 | 19 | 6665387 | G; 0,05844 | 0,047105 | 0,099352154 | 141435616,9 | 0,029451203 | 0,853698803 | 0,936284777 | 0,94017 | Imputed | 1 | 0,099352154 | 2,195254496 | 0,031865577 |
| 40921 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs413141 | 19:6675989_G_ | CLPP | ENSG00000125656 | 19 | 6675989 | A; 0,85626 | 0,851417 | -0,064338499 | 161398461,2 | 0,045255952 | 0,894223226 | 0,936284777 | 0,93415 | Imputed | 1 | -0,064338499 | -2,018295242 | 0,031877645 |
| 40922 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10408682 | 19:6699330_T_ | CLPP | ENSG00000125656 | 19 | 6699330 | C; 0,14285 | 0,139652 | -0,065729616 | 161608358,4 | 0,040801732 | 0,891567795 | 0,936284777 | 0,92783 | Imputed | 1 | -0,065729558 | -2,062006603 | 0,031874756 |
| 40923 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2330201 | 19:6713167_T_ | CLPP | ENSG00000125656 | 19 | 6713167 | C; 0,15399 | 0,14755 | 0,081772172 | 141443584,2 | 0,021088254 | 0,850140928 | 0,936284777 | 0,88177 | Imputed | 1 | 0,081772172 | 2,568476398 | 0,031883685 |
| 40924 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2279623 | 19:6730855_C_ | CLPP | ENSG00000125656 | 19 | 6730855 | A; 0,26125 | 0,255205 | -0,07500749 | 163016328,7 | 0,019534703 | 0,844069943 | 0,93019331 | 0,85615 | Imputed | 1 | -0,07500749 | -2,354739205 | 0,031853842 |
| 40925 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs169312 | 19:6747267_C_ | CLPP | ENSG00000125656 | 19 | 6747267 | A; 0,4161 | 0,4415 | -0,066334167 | 141843754,5 | 0,037127413 | 0,889391718 | 0,936284777 | 0,92682 | Imputed | 1 | -0,066334167 | 2,083312801 | 0,031872547 |
| 40926 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2305806 | 19:6755007_C_ | CLPP | ENSG00000125656 | 19 | 6755007 | T; 0,26236 | 0,294256 | -0,080969409 | 139163673,6 | 0,011690045 | 0,800060348 | 0,93110507 | 0,99859 | Genotyped | 1 | -0,080969409 | -2,543093472 | 0,031838943 |
| 40927 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8102009 | 19:6808301_T_ | CLPP | ENSG00000125656 | 19 | 6808301 | A; 0,92841 | 0,92296 | 0,085757152 | 138637650,5 | 0,007562782 | 0,764112046 | 0,93110507 | 0,98207 | Imputed | 1 | 0,085757152 | 2,69455004 | 0,031826149 |
| 40928 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs308884 | 19:6899522_A_ | CLPP | ENSG00000125656 | 19 | 6899522 | G; 0,09777 | 0,071819 | -0,071394838 | 162524330,2 | 0,035113196 | 0,865156067 | 0,935968474 | 0,89875 | Imputed | 1 | -0,071394838 | -2,258109978 | 0,031861041 |
| 40929 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2546138 | 19:6904490_C_ | CLPP | ENSG00000125656 | 19 | 6904490 | C; 0,29614 | 0,305898 | -0,072283292 | 162603225,8 | 0,024440746 | 0,863019816 | 0,93571621 | 0,98701 | Imputed | 1 | -0,072283292 | -2,268759708 | 0,031860268 |
| 40930 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs637908 | 19:6916010_T_ | CLPP | ENSG00000125656 | 19 | 6916010 | A; 0,53316 | 0,53765 | -0,068667702 | 141229126,6 | 0,032573202 | 0,880080475 | 0,936284777 | 0,9855 | Imputed | 1 | -0,068667702 | 2,154725139 | 0,031868428 |
| 40931 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11668944 | 19:6919987_T_ | CLPP | ENSG00000125656 | 19 | 6919987 | C; 0,22414 | 0,215553 | -0,117055372 | 163393155,4 | 0,000260565 | 0,236979944 | 0,498124963 | 0,96409 | Imputed | 1 | -0,117055372 | 3,887778535 | 0,031873427 |
| 40932 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs18890540 | 19:6923022_A_ | CLPP | ENSG00000125656 | 19 | 6923022 | G; 0,21553 | 0,218771 | 0,076018058 | 140114506,7 | 0,017946548 | 0,836458679 | 0,924886876 | 0,93686 | Imputed | 1 | 0,076018058 | 2,386647528 | 0,031851397 |
| 40933 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs28606541 | 19:6934018_T_ | CLPP | ENSG00000125656 | 19 | 6934018 | C; 0,08208 | 0,081737 | -0,069823167 | 162238092,8 | 0,029743111 | 0,870974405 | 0,936284777 | 0,98831 | Imputed | 1 | -0,069827937 | -2,191309069 | 0,031865855 |
| 40934 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs28561496 | 19:6972939_T_ | CLPP | ENSG00000125656 | 19 | 6972939 | C; 0,06514 | 0,055436 | -0,089679357 | 163548379,4 | 0,007382715 | 0,77227456 | 0,93110507 | 0,94734 | Imputed | 1 | -0,089679357 | 2,813545264 | 0,031875054 |
| 40935 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10405670 | 19:6996047_G_ | CLPP | ENSG00000125656 | 19 | 6996047 | A; 0,75647 | 0,76389 | 0,072338061 | 140672548,8 | 0,024332474 | 0,862804688 | 0,935668387 | 0,9934 | Imputed | 1 | 0,072338061 | 2,270487801 | 0,031860141 |
| 40936 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs215596170 | 19:6996335_C_ | CLPP | ENSG00000125656 | 19 | 6996335 | C; 0,13055 | 0,157585 | 0,067453625 | 141425196,5 | 0,047676719 | 0,900708094 | 0,936284777 | 0,91564 | Imputed | 1 | 0,067453625 | 1,986178355 | 0,031876785 |
| 40937 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4804069 | 19:7121066_C_ | CLPP | ENSG00000125656 | 19 | 7121066 | T; 0,2344 | 0,228303 | -0,063397893 | 161255825,9 | 0,048502882 | 0,896317696 | 0,936284777 | 0,83128 | Imputed | 1 | -0,063397893 | -1,98866853 | 0,031879568 |
| 40938 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72996172 | 19:7161917_T_ | CLPP | ENSG00000125656 | 19 | 7161917 | G; 0,1248 | 0,0938867 | 0,065470513 | 141719357,9 | 0,041597254 | 0,892039984 | 0,936284777 | 0,87076 | Imputed | 1 | 0,065470513 | 2,053958004 | 0,031875293 |
| 40939 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs18088431 | 19:7162789_T_ | CLPP | ENSG00000125656 | 19 | 7162789 | T; 0,54313 | 0,560394 | -0,077039258 | 163394310,2 | 0,016457568 | 0,848287362 | 0,936284777 | 0,92657 | Imputed | 1 | -0,077039258 | 2,414880356 | 0,031868219 |
| 40940 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2396186 | 19:7249695_T_ | CLPP | ENSG00000125656 | 19 | 7249695 | C; 0,12522 | 0,124592 | -0,064992179 | 161497586,6 | 0,043108872 | 0,892448992 | 0,936284777 | 0,82623 | Imputed | 1 | -0,064992179 | -2,038887685 | 0,031876292 |
| 40941 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs72981915 | 19:5413416_G_ | CLPP | ENSG00000125656 | 19 | 5413416 | A; 0,08515 | 0,085271 | -0,065134862 | 144641687,4 | 0,046584189 | 0,885133427 | 0,936071988 | 0,82375 | Imputed | 1 | -0,065134862 | -2,043182884 | 0,031875995 |
| 40942 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs7250996 | 19:5429924_G_ | CLPP | ENSG00000125656 | 19 | 5429924 | C; 0,58888 | 0,568948 | 0,069872324 | 145283772,6 | 0,042747726 | 0,883803077 | 0,936071988 | 0,91392 | Imputed | 1 | 0,069872324 | 2,192724687 | 0,031865755 |
| 40943 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs79829718 | 19:5440647_G_ | CLPP | ENSG00000125656 | 19 | 5440647 | A; 0,09229 | 0,112766 | -0,068630477 | 145117602,2 | 0,035959571 | 0,875403843 | 0,936071988 | 0,80466 | Imputed | 1 | -0,068639477 | -2,153835263 | 0,031886849 |
| 40944 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs414294 | 19:5450303_A_ | CLPP | ENSG00000125656 | 19 | 5450303 | G; 0,27714 | 0,291531 | -0,110117979 | 150750241,6 | 0,000748656 | 0,345072887 | 0,701303472 | 0,99857 | Genotyped | 1 | -0,110117979 | -3,468330591 | 0,031749563 |
| 40945 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs12721827 | 19:5466204_A_ | CLPP | ENSG00000125656 | 19 | 5466204 | G; 0,27505 | 0,257022 | 0,075703845 | 149982753,5 | 0,011748158 | 0,83573795 | 0,935289812 | 0,99847 | Genotyped | 1 | -0,075016875 | -2,354839772 | 0,031885834 |
| 40946 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs8104589 | 19:5469489_A_ | CLPP | ENSG00000125656 | 19 | 5469489 | C; 0,31283 | 0,347567 | 0,08110744 | 124782480,8 | 0,031315764 | 0,779965974 | 0,903311036 | 0,96775 | Imputed | 1 | 0,08110744 | 2,547457446 | 0,031885845 |
| 40947 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs10417712 | 19:5474664_C_ | CLPP | ENSG00000125656 | 19 | 5474664 | T; 0,29127 | 0,313982 | 0,077658091 | 125230800,6 | 0,017498549 | 0,831163945 | 0,931680556 | 0,91154 | Imputed | 1 | 0,077658091 | 2,418446786 | 0,031847195 |
| 40948 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs72534746 | 19:5492621_C_ | CLPP | ENSG00000125656 | 19 | 5492621 | T; 0,59297 | 0,601869 | 0,082109902 | 124783712,2 | 0,010270146 | 0,81035986 | 0,924074632 | 0,95084 | Imputed | 1 | 0,082109902 | 2,578870887 | 0,031885097 |
| 40949 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs806711 | 19:5618654_T_ | CLPP | ENSG00000125656 | 19 | 5618654 | C; 0,07353 | 0,0753311 | 0,065738923 | 126896473,2 | 0,044584144 | 0,883308623 | 0,936071988 | 0,99958 | Genotyped | 1 | 0,065738923 | 2,062415092 | 0,031874729 |
| 40950 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs2436498 | 19:5619762_T_ | CLPP | ENSG00000125656 | 19 | 5619762 | C; 0,18245 | 0,182353 | 0,073074218 | 125833855,3 | 0,028733815 | 0,840718535 | 0,936071988 | 0,98425 | Imputed | 1 | 0,073074218 | 2,293170965 | 0,031884427 |
| 40951 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs76416901 | 19:5661517_G_ | CLPP | ENSG00000125656 | 19 | 5661517 | A; 0,05826 | 0,0390658 | 0,077396192 | 125288455,6 | 0,017995107 | 0,816260244 | 0,932750036 | 0,84686 | Imputed | 1 | 0,077396192 | 2,430173576 | 0,031848014 |
| 40952 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs12460874 | 19:5833967_T_ | CLPP | ENSG00000125656 | 19 | 5833967 | C; 0,0694 | 0,0954881 | 0,065265711 | 126933733,7 | 0,046144665 | 0,884482138 | 0,936071988 | 0,99596 | Imputed | 1 | 0,065265711 | 2,047505379 | 0,031875721 |
| 40953 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs72980843 | 19:5878782_T_ | CLPP | ENSG00000125656 | 19 | 5878782 | C; 0,09778 | 0,0922468 | 0,076705743 | 125407443,2 | 0,020885434 | 0,849145121 | 0,936071988 | 0,92516 | Imputed | 1 | 0,076705743 | 2,406566 | 0,031851295 |
| 40954 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs6510880 | 19:6276235_A_ | CLPP | ENSG00000125656 | 19 | 6276235 | C; 0,23129 | 0,204296 | -0,064275501 | 144524989,2 | 0,049559038 | 0,888634421 | 0,936396904 | 0,93258 | Imputed | 1 | -0,064275501 | -2,016310792 | 0,031877775 |
| 40955 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs111860102 | 19:6285456_C_ | CLPP | ENSG00000125656 | 19 | 6285456 | C; 0,1296 | 0,139067 | -0,079923799 | 146649974,8 | 0,014556754 | 0,791835186 | 0,915304237 | 0,96174 | Imputed | 1 | -0,079923799 | -2,510040159 | 0,031841639 |
| 40956 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs55999497 | 19:6290363_G_ | CLPP | ENSG00000125656 | 19 | 6290363 | G; 0,08003 | 0,0929319 | -0,078605959 | 144473691,7 | 0,016260652 | 0,802037838 | 0,915231183 | 0,94256 | Imputed | 1 | -0,078605959 | -2,464975256 | 0,031881498 |
| 40957 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs34367611 | 19:6445410_G_ | CLPP | ENSG00000125656 | 19 | 6445410 | A; 0,1974 | 0,19846 | 0,06954569 | 126352527 | 0,03357478 | 0,869039811 | 0,936071988 | 0,87865 | Imputed | 1 | 0,06954569 | 2,182408598 | 0,031866485 |
| 40958 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs143858135 | 19:6486433_A_ | CLPP | ENSG00000125656 | 19 | 6486433 | C; 0,09244 | 0,0798583 | -0,065807953 | 144733090,9 | 0,044360259 | 0,882533018 | 0,936071988 | 0,94753 | Imputed | 1 | -0,065807953 | -2,064590181 | 0,031874584 |
| 40959 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs57961423 | 19:6488554_C_ | CLPP | ENSG00000125656 | 19 | 6488554 | T; 0,22771 | 0,226094 | -0,122654793 | 126326900,6 | 0,00017497 | 0,134855577 | 0,311080254 | 0,95558 | Imputed | 1 | -0,122654737 | -3,882181223 | 0,031878233 |
| 40960 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs1053377 | 19:6494502_C_ | CLPP | ENSG00000125656 | 19 | 6494502 | T; 0,6545 | 0,618602 | 0,082481221 | 124595926 | 0,011680995 | 0,766635455 | 0,881182437 | 0,90706 | Imputed | 1 | 0,082481221 | 2,590898825 | 0,031834983 |
| 40961 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs6510925 | 19:6545225_T_ | CLPP | ENSG00000125656 | 19 | 6545225 | T; 0,12703 | 0,110025 | 0,064552743 | 144555793,8 | 0,044758715 | 0,887580651 | 0,936071988 | 0,94416 | Imputed | 1 | -0,064552341 | 2,023465087 | 0,031877397 |
| 40962 | CLPP_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs6510907 | 19:6545437_C_ | CLPP | ENSG00000125656 | 19 | 6545437 | T; 0,8316 | 0,808731 | 0,077243154 | 126327237,6 | 0,018224407 | 0,816921521 | 0,932812234 | 0,97243 | Imputed | 1 | 0,077243154 | 2,425339442 | 0,031884389 |
| 40963 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs34723525 | 19:6558662_G_ | CLPP | ENSG00000125656 | 19 | 6558662 | A; 0,2119 | 0,219372 | 0,065198979 | 126942673,4 | 0,046365358 | 0,885133427 | 0,936071988 | 0,97074 | Imputed | 1 | 0,065198979 | 2,045413128 | 0,031878459 |
| 40964 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs72547677 | 19:6578286_C_ | CLPP | ENSG00000125656 | 19 | 6578286 | C; 0,87654 | 0,864706 | 0,075925126 | 140194346,2 | 0,017149697 | 0,835477906 | 0,926326684 | 0,95713 | Imputed | 1 | 0,075925126 | 2,299169457 | 0,031874174 |
| 40965 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs344589 | 19:6590789_G_ | CLPP | ENSG00000125656 | 19 | 6590789 | A; 0,1407 | 0,133308 | 0,072186441 | 125993922,1 | 0,02738093 | 0,855014877 | 0,936071988 | 0,98056 | Imputed | 1 | 0,072186441 | 2,265703925 | 0,031860492 |
| 40966 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs140388682 | 19:6647670_A_ | CLPP | ENSG00000125656 | 19 | 6647670 | G; 0,0502 | 0,0389898 | -0,096149043 | 134853507,6 | 0,003268035 | 0,605707071 | 0,817298062 | 0,81916 | Imputed | 1 | -0,096149043 | -3,023951259 | 0,031795831 |
| 40967 | CLPP_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs2287848 | 19:6696243_A_ | CLPP | ENSG00000125656 | 19 | 6696243 | G; 0,62469 | 0,640099 | -0,079072314 | 141634348,1 | 0,015644223 | 0,872945388 | 0,932746329 | 0,95801 | Imputed | 1 | -0,079072314 | -2,481934808 | 0,031874694 |
| 40968 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs9917111 | 19:6798063_G_ | CLPP | ENSG00000125656 | 19 | 6798063 | A; 0,94734 | 0,946692 | -0,079275535 | 146516171,2 | 0,015381006 | 0,797199208 | 0,921102604 | 0,82541 | Imputed | 1 | -0,079275535 | -2,489488866 | 0,031843298 |
| 40969 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs2436515 | 19:6800779_A_ | CLPP | ENSG00000125656 | 19 | 6800779 | C; 0,84084 | 0,835972 | -0,065440171 | 144683147,4 | 0,045564082 | 0,884181101 | 0,936071988 | 0,93599 | Imputed | 1 | -0,065440171 | -2,053002011 | 0,031873556 |
| 40970 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs10852208 | 19:6953167_C_ | CLPP | ENSG00000125656 | 19 | 6953167 | C; 0,23762 | 0,216446 | 0,075925157 | 140789413,8 | 0,015061956 | 0,797812147 | 0,918397043 | 0,98132 | Imputed | 1 | 0,075925157 | 2,394182667 | 0,031874707 |
| 40971 | CLPP_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs62636889 | 19:6955391_C_ | CLPP | ENSG00000125656 | 19 | 6955391 | C; 0,5345 | 0,529119 | -0,12153862 | 152301231,3 | 0,000196692 | 0,149316804 | 0,511108245 | 0,96313 | Imputed | 1 | -0,12153862 | -3,831376469 | 0,031707019 |
| 40972 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs6965739 | 19:6965739_G_ | CLPP | ENSG00000125656 | 19 | 6965739 | G; 0,12685 | 0,104111 | 0,081571221 | 124719366,2 | 0,012630907 | 0,773610908 | 0,898261475 | 0,85213 | Imputed | 1 | 0,081571221 | 2,562152627 | 0,031873373 |
| 40973 | CLPP_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs10401466 

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41095 | CLPP_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs8100190 | 19:6503413_C_T | CLPP | ENSG00000125656 | 19 | 6503413 | A | 0,0564 | 0,0571759 | -0,072639927 | 89826278,5 | 0,040597278 | 0,963031379 | 1 | 0,91017 | Imputed | 1 | -0,072639927 | -2,28001267 | 0,03185944 |
| 41096 | CLPP_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs6831547 | 19:6519429_C_T | CLPP | ENSG00000125656 | 19 | 6519429 | G | 0,07109 | 0,0790114 | -0,120460679 | 93830442,5 | 0,000665198 | 0,706181854 | 1 | 0,98375 | Imputed | 1 | -0,120460679 | -3,79867317 | 0,031717216 |
| 41097 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs12974220 | 19:6547882_A_G | CLPP | ENSG00000125656 | 19 | 6547882 | C | 0,07096 | 0,0702033 | -0,09251969 | 91491073,05 | 0,009050064 | 0,894948562 | 1 | 0,87362 | Imputed | 1 | -0,09251969 | -2,908800694 | 0,031806817 |
| 41098 | CLPP_plasma_eqtl_table_exp_rt.txt | T | plasma | Plasma Cell | rs10427003 | 19:6564246_T_C | CLPP | ENSG00000125656 | 19 | 6564246 | A | 0,092 | 0,0946412 | 0,069707534 | 77905649,42 | 0,049442759 | 0,968790857 | 1 | 0,90947 | Imputed | 1 | 0,069707534 | 2,187512174 | 0,031866124 |
| 41099 | CLPP_plasma_eqtl_table_exp_rt.txt | G | plasma | Plasma Cell | rs4552114 | 19:6568213_G_A | CLPP | ENSG00000125656 | 19 | 6568213 | C | 0,08663 | 0,112596 | -0,088695536 | 91170491,26 | 0,012359139 | 0,922536571 | 1 | 0,86211 | Imputed | 1 | -0,088691536 | -2,787469271 | 0,031817942 |
| 41100 | CLPP_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs62123177 | 19:6575284_C_T | CLPP | ENSG00000125656 | 19 | 6575284 | T | 0,44325 | 0,461642 | -0,075079217 | 90030552,35 | 0,034296235 | 0,954709475 | 1 | 0,92329 | Imputed | 1 | -0,075079217 | -2,357003719 | 0,031853669 |
| 41101 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs344560 | 19:6665020_C_A | CLPP | ENSG00000125656 | 19 | 6665020 | T | 0,9486 | 0,945996 | -0,074277812 | 89963440,17 | 0,035267467 | 0,958995653 | 1 | 0,99713 | Genotyped | 1 | -0,074277812 | -2,331704441 | 0,031855586 |
| 41102 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs332423 | 19:6790165_A_G | CLPP | ENSG00000125656 | 19 | 6790165 | G | 0,07622 | 0,0791808 | 0,075318133 | 77435800,05 | 0,031726547 | 0,953406528 | 1 | 0,87413 | Imputed | 1 | 0,075318133 | 2,36454687 | 0,031853094 |
| 41103 | CLPP_plasma_eqtl_table_exp_rt.txt | G | plasma | Plasma Cell | rs12660488 | 19:6796267_G_A | CLPP | ENSG00000125656 | 19 | 6796267 | A | 0,07337 | 0,0867878 | -0,077842639 | 77224389,86 | 0,028184507 | 0,942070356 | 1 | 0,9823 | Imputed | 1 | -0,077842639 | -2,44427687 | 0,0318469 |
| 41104 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs12617820 | 19:6797529_A_G | CLPP | ENSG00000125656 | 19 | 6797529 | G | 0,90523 | 0,911164 | 0,030767891 | 74802097,26 | 0,002573872 | 0,853845726 | 1 | 0,86993 | Imputed | 1 | 0,030767891 | 1,361578506 | 0,031761236 |
| 41105 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs332425 | 19:6803653_A_G | CLPP | ENSG00000125656 | 19 | 6803653 | C | 0,0997 | 0,11241 | 0,09063 | 76154959,22 | 0,010584023 | 0,917479316 | 1 | 0,92931 | Imputed | 1 | 0,09063 | 2,844353202 | 0,031812417 |
| 41106 | CLPP_plasma_eqtl_table_exp_rt.txt | G | plasma | Plasma Cell | rs13345037 | 19:6803567_G_T | CLPP | ENSG00000125656 | 19 | 6803567 | A | 0,062 | 0,0702187 | -0,095811766 | 91766761,93 | 0,006862273 | 0,880272619 | 1 | 0,96118 | Imputed | 1 | -0,095811766 | -3,013245216 | 0,03179687 |
| 41107 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs59911686 | 19:6930528_A_G | CLPP | ENSG00000125656 | 19 | 6930528 | G | 0,06717 | 0,0720892 | -0,075508453 | 91018814,9 | 0,013329156 | 0,923323578 | 1 | 0,88602 | Imputed | 1 | -0,075508453 | -2,370552401 | 0,031822634 |
| 41108 | CLPP_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs3890540 | 19:6923022_A_G | CLPP | ENSG00000125656 | 19 | 6923022 | G | 0,21553 | 0,218771 | 0,074632869 | 77493186,2 | 0,03538254 | 0,957044886 | 1 | 0,93686 | Imputed | 1 | 0,074632869 | 2,342912562 | 0,031854739 |
| 41109 | CLPP_plasma_eqtl_table_exp_rt.txt | G | plasma | Plasma Cell | rs10401466 | 19:6968670_G_A | CLPP | ENSG00000125656 | 19 | 6968670 | T | 0,32349 | 0,311518 | 0,104653518 | 74979161,58 | 0,003134231 | 0,859352054 | 1 | 0,99696 | Genotyped | 1 | 0,104653518 | 3,294262976 | 0,031768416 |
| 41110 | CLPP_plasma_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | rs5013158 | 1:152013365_A_G | CLPP | ENSG00000092853 | 1 | 152013365 | G | 0,21414 | 0,21824 | -0,068442373 | 68825941,36 | 0,008256486 | 0,951472741 | 1 | 0,86256 | Imputed | 1 | -0,068442373 | -2,147955355 | 0,031868922 |
| 41111 | CLPP_bin_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | rs1061349 | 1:152233881_A_G | CLPP | ENSG00000092853 | 1 | 152233881 | G | 0,24236 | 0,240083 | 0,075102455 | 145974295,9 | 0,018582412 | 0,642152224 | 0,820589244 | 0,98954 | Imputed | 1 | 0,075102455 | 2,357737401 | 0,031853613 |
| 41112 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs12853305 | 1:152363899_G_T | CLPP | ENSG00000092853 | 1 | 152363899 | A | 0,34807 | 0,353865 | 0,072937183 | 146316035,5 | 0,022268447 | 0,66783823 | 0,823914791 | 0,89062 | Imputed | 1 | 0,072937183 | 2,289392708 | 0,031858747 |
| 41113 | CLPP_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs6425918 | 1:152989773_C_T | CLPP | ENSG00000092853 | 1 | 152989773 | T | 0,6167 | 0,61506 | 0,070479296 | 147196794,7 | 0,017100297 | 0,645838142 | 0,8170286 | 0,9672 | Imputed | 1 | 0,070479296 | 2,211693581 | 0,031858403 |
| 41114 | CLPP_bin_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | rs12745194 | 1:153033984_T_C | CLPP | ENSG00000092853 | 1 | 153033984 | G | 0,24626 | 0,219079 | 0,092997471 | 143149969,8 | 0,035315723 | 0,356131137 | 0,668090785 | 0,96091 | Imputed | 1 | 0,092997471 | 2,923952733 | 0,031850595 |
| 41115 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs2025082 | 1:153109131_G_T | CLPP | ENSG00000092853 | 1 | 153109131 | C | 0,4993 | 0,500651 | 0,064445281 | 147343415,1 | 0,013737154 | 0,73294 | 0,865187847 | 0,84191 | Imputed | 1 | 0,064445281 | 2,084517926 | 0,031873145 |
| 41116 | CLPP_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs12727606 | 1:153331126_C_T | CLPP | ENSG00000092853 | 1 | 153331126 | T | 0,07835 | 0,0817524 | 0,062646282 | 147402229,9 | 0,010892309 | 0,747049836 | 0,902780017 | 0,99983 | Genotyped | 1 | 0,062646282 | 1,964098511 | 0,031881084 |
| 41117 | CLPP_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs1203147 | 1:153969652_A_G | CLPP | ENSG00000092853 | 1 | 153969652 | G | 0,19406 | 0,2305 | -0,083764724 | 171047910,5 | 0,008634449 | 0,522269584 | 0,793368717 | 0,97309 | Imputed | 1 | -0,083764724 | -2,631498868 | 0,031831564 |
| 41118 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs6664663 | 1:153970329_G_A | CLPP | ENSG00000092853 | 1 | 153970329 | A | 0,13948 | 0,158525 | -0,089331248 | 171047994,4 | 0,006187603 | 0,485805599 | 0,761667712 | 0,97753 | Imputed | 1 | -0,089331248 | -2,807770666 | 0,031818113 |
| 41119 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs12119583 | 1:153249962_G_T | CLPP | ENSG00000092853 | 1 | 153249962 | T | 0,86057 | 0,835171 | 0,094183579 | 142962769,3 | 0,00313451 | 0,353895288 | 0,645634603 | 0,98641 | Imputed | 1 | 0,094183579 | 2,961577055 | 0,031803833 |
| 41120 | CLPP_bin_eqtl_table_exp_rt.txt | T | bin | Naive/Immature B Cell | rs60248967 | 1:153373778_T_C | CLPP | ENSG00000092853 | 1 | 153373778 | A | 0,05621 | 0,0610256 | -0,067468122 | 168475858,1 | 0,034518971 | 0,723091125 | 0,864095079 | 0,9742 | Imputed | 1 | -0,067468122 | -2,116090828 | 0,031871042 |
| 41121 | CLPP_bin_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | rs4351606 | 1:153444917_C_T | CLPP | ENSG00000092853 | 1 | 153444917 | A | 0,06603 | 0,0588366 | -0,066133998 | 168825956,3 | 0,048259659 | 0,726331661 | 0,865814428 | 0,98734 | Imputed | 1 | -0,066133998 | -2,074897342 | 0,031873895 |
| 41122 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs679457 | 1:153469479_G_A | CLPP | ENSG00000092853 | 1 | 153469479 | A | 0,83473 | 0,79712 | -0,109509148 | 140543972,5 | 0,000586791 | 0,135962833 | 0,31659263 | 0,98717 | Imputed | 1 | 0,109509148 | 3,448921143 | 0,031751711 |
| 41123 | CLPP_bin_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | rs6689567 | 1:153655175_A_G | CLPP | ENSG00000092853 | 1 | 153655175 | G | 0,1191 | 0,123991 | -0,087528275 | 173141902,5 | 0,006057758 | 0,545691628 | 0,779920122 | 0,94033 | Imputed | 1 | -0,087528275 | -2,75062522 | 0,031821229 |
| 41124 | CLPP_bin_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | rs4545304 | 1:153700124_T_A | CLPP | ENSG00000092853 | 1 | 153700124 | G | 0,87886 | 0,875593 | 0,073404491 | 143332932,2 | 0,008832921 | 0,402426531 | 0,634101109 | 0,93382 | Imputed | 1 | 0,073404491 | 2,31472737 | 0,031856686 |
| 41125 | CLPP_bin_eqtl_table_exp_rt.txt | A | bin | Naive/Immature B Cell | rs3903075 | 1:36802798_A_G | CLPP | ENSG00000092853 | 1 | 36802798 | G | 0,1177 | 0,108254 | -0,088186653 | 171745812,7 | 0,005685932 | 0,441362224 | 0,772415833 | 0,89255 | Imputed | 1 | -0,088186653 | -2,771476675 | 0,031819374 |
| 41126 | CLPP_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs6425995 | 1:37041797_C_T | CLPP | ENSG00000092853 | 1 | 37041797 | T | 0,53854 | 0,547382 | 0,064376122 | 147667206,6 | 0,043709115 | 0,748969117 | 0,873090142 | 0,80135 | Imputed | 1 | 0,064376122 | 2,019480383 | 0,031877567 |
| 41127 | CLPP_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs6701823 | 1:37042024_C_T | CLPP | ENSG00000092853 | 1 | 37042024 | T | 0,09706 | 0,103019 | 0,083074017 | 148945156 | 0,013436307 | 0,631665751 | 0,861703795 | 0,98091 | Imputed | 1 | 0,083074017 | -2,155788053 | 0,031881853 |
| 41128 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs71651928 | 1:37049850_G_A | CLPP | ENSG00000092853 | 1 | 37049850 | A | 0,09637 | 0,0769325 | 0,064504014 | 147647021,7 | 0,043291689 | 0,747743189 | 0,872347372 | 0,81975 | Imputed | 1 | 0,064504014 | -2,023509107 | 0,031877304 |
| 41129 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs4651201 | 1:37050961_A_G | CLPP | ENSG00000092853 | 1 | 37050961 | A | 0,13008 | 0,122821 | -0,067324556 | 168453167,9 | 0,044096645 | 0,724992084 | 0,864221897 | 1 | Genotyped | 1 | -0,067324556 | -2,112378397 | 0,031871352 |
| 41130 | CLPP_bin_eqtl_table_exp_rt.txt | G | bin | Naive/Immature B Cell | rs12068404 | 1:37117277_G_A | CLPP | ENSG00000092853 | 1 | 37117277 | A | 0,05015 | 0,0734354 | -0,096052663 | 171772425 | 0,002585713 | 0,393012295 | 0,823166109 | 0,99063 | Genotyped | 1 | -0,096052663 | -3,020891824 | 0,031796128 |
| 41131 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs34579163 | 1:35273720_C_T | CLPP | ENSG00000092853 | 1 | 35273720 | T | 0,16845 | 0,207607 | -0,076656715 | 169926071,1 | 0,016276371 | 0,653342568 | 0,831055659 | 0,93244 | Imputed | 1 | -0,076656715 | -2,40681671 | 0,031849835 |
| 41132 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6802115 | 1:35278692_C_T | CLPP | ENSG00000092853 | 1 | 35278692 | T | 0,24169 | 0,217185 | 0,071856049 | 146257918,1 | 0,002578351 | 0,291913222 | 0,621758506 | 0,95424 | Imputed | 1 | 0,071856049 | 2,301953783 | 0,031857883 |
| 41133 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11264212 | 1:35308016_C_T | CLPP | ENSG00000092853 | 1 | 35308016 | G | 0,54411 | 0,52781 | 0,079168957 | 145332490 | 0,010777977 | 0,619403232 | 0,804920814 | 0,95829 | Imputed | 1 | 0,079168957 | 2,486183972 | 0,031843563 |
| 41134 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1203148 | 1:35968899_G_A | CLPP | ENSG00000092853 | 1 | 35968899 | A | 0,20069 | 0,244364 | -0,087787007 | 171682737,6 | 0,005909103 | 0,495109262 | 0,753095448 | 0,99924 | Genotyped | 1 | -0,087787007 | -2,758819079 | 0,031820502 |
| 41135 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs58451623 | 1:36329225_A_G | CLPP | ENSG00000092853 | 1 | 36329225 | G | 0,05994 | 0,065762 | -0,073525387 | 170631171,3 | 0,014033193 | 0,640183358 | 0,834375248 | 0,97324 | Imputed | 1 | -0,073525387 | -2,434245166 | 0,031854403 |
| 41136 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs5540208 | 1:36642688_A_G | CLPP | ENSG00000092853 | 1 | 36642688 | G | 0,71596 | 0,735479 | 0,072742537 | 146346756 | 0,022628968 | 0,697375589 | 0,842643606 | 0,95246 | Imputed | 1 | 0,072742537 | 2,283250502 | 0,031859201 |
| 41137 | CLPP_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs35343437 | 1:36773405_G_A | CLPP | ENSG00000092853 | 1 | 36773405 | T | 0,48979 | 0,484755 | 0,079185602 | 145329701 | 0,013057546 | 0,619080812 | 0,804684884 | 0,97019 | Imputed | 1 | 0,079185602 | 2,486738416 | 0,031845319 |
| 41138 | CLPP_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6692334 | 1:36828000_G_A | CLPP | ENSG00000092853 | 1 | 36828000 | G | 0,68479 | 0,6785 | 0,066913138 | 168388282,1 | 0,016925909 | 0,749049876 | 0,872347216 | 0,82044 | Imputed | 1 | 0,066913138 | -2,099429886 | 0,031872236 |
| 41139 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs1741953 | 1:35190138_G_A | CLPP | ENSG00000092853 | 1 | 35190138 | A | 0,25868 | 0,276563 | -0,084633194 | 171184979 | 0,007965604 | 0,286565898 | 0,60731905 | 0,98339 | Imputed | 1 | -0,084633194 | -2,658977799 | 0,031829219 |
| 41140 | CLPP_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs6687949 | 1:35193002_C_T | CLPP | ENSG00000092853 | 1 | 35193002 | C | 0,462 | 0,442562 | 0,063360943 | 147827571,8 | 0,047147605 | 0,577708301 | 0,802854231 | 0,98674 | Imputed | 1 | 0,063360943 | 1,983747649 | 0,031879645 |
| 41141 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs7738345 | 1:35223345_A_G | CLPP | ENSG00000092853 | 1 | 35223345 | G | 0,24684 | 0,245396 | 0,092313865 | 143937321,6 | 0,003787614 | 0,84835629 | 0,951648613 | 0,99871 | Genotyped | 1 | 0,092313865 | 2,902273929 | 0,031837427 |
| 41142 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs6767250 | 1:35236083_A_G | CLPP | ENSG00000092853 | 1 | 35236083 | G | 0,18241 | 0,172806 | 0,079630937 | 145259576,8 | 0,012554186 | 0,358459665 | 0,653573222 | 0,86245 | Imputed | 1 | 0,079630937 | 2,500784083 | 0,031842188 |
| 41143 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs59714251 | 1:35242436_T_C | CLPP | ENSG00000092853 | 1 | 35242436 | G | 0,17466 | 0,189256 | -0,065776705 | 168226322,1 | 0,039368407 | 0,754905301 | 0,882316099 | 0,98793 | Imputed | 1 | -0,065776705 | -2,063809927 | 0,031874685 |
| 41144 | CLPP_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T | rs6700999 | 1:35255011_G_A | CLPP | ENSG00000092853 | 1 | 35255011 | C | 0,40286 | 0,435741 | 0,073785427 | 146182159,2 | 0,02075495 | 0,442521818 | 0,707227008 | 0,9046 | Imputed | 1 | 0,073785427 | 2,316162778 | 0,031856754 |
| 41145 | CLPP_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T | rs7549869 | 1:35275012_G_A | CLPP | ENSG00000092853 | 1 | 35275012 | A | 0,1671 | 0,206714 | -0,09187265 | 173237564,6 | 0,003959738 | 0,190037564 | 0,516816923 | 0,93312 | Imputed | 1 | -0,09187265 | -2,888284117 | 0,03180873 |
| 41146 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs28808385 | 1:35288019_C_T | CLPP | ENSG00000092853 | 1 | 35288019 | A | 0,18069 | 0,161149 | 0,063552453 | 148220742,6 | 0,045801579 | 0,670564665 | 0,845012402 | 0,94662 | Imputed | 1 | 0,063552453 | 1,992564468 | 0,031877817 |
| 41147 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs4653107 | 1:35322503_C_T | CLPP | ENSG00000092853 | 1 | 35322503 | T | 0,89401 | 0,879689 | -0,105799027 | 137425530,2 | 0,000898525 | 0,067148074 | 0,274559885 | 0,92166 | Imputed | 1 | -0,105799027 | -3,330727014 | 0,031764545 |
| 41148 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs7515410 | 1:35323395_G_A | CLPP | ENSG00000092853 | 1 | 35323395 | T | 0,54967 | 0,503881 | -0,079401421 | 170359261,3 | 0,012811948 | 0,361582222 | 0,656045048 | 0,96529 | Imputed | 1 | -0,079401421 | -2,493530418 | 0,031842973 |
| 41149 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs4653112 | 1:35340648_A_G | CLPP | ENSG00000092853 | 1 | 35340648 | G | 0,93616 | 0,917687 | 0,076053111 | 143837837 | 0,016820101 | 0,685766407 | 0,851964694 | 0,94865 | Imputed | 1 | 0,076053111 | -2,217351975 | 0,031863999 |
| 41150 | CLPP_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T | rs7541937 | 1:35341982_G_T | CLPP | ENSG00000092853 | 1 | 35341982 | T | 0,51843 | 0,50117 | -0,086797711 | 171526599,5 | 0,006495829 | 0,256484953 | 0,58653067 | 0,99711 | Genotyped | 1 | -0,086797711 | -2,727491832 | 0,031823271 |
| 41151 | CLPP_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs113482133 | 1:36421355_C_T | CLPP | ENSG00000092853 | 1 | 36421355 | C | 0,05169 | 0,0425008 | -0,077351152 | 170035672,4 | 0,01533292 | 0,391649167 | 0,678334649 | 0,81477 | Imputed | 1 | -0,077351152 | -2,428750844 | 0,031848122 |
| 41152 | CLPP_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs4653171 | 1:36731339_A_G | CLPP | ENSG00000092853 | 1 | 36731339 | A | 0,35334 | 0,3503542 | 0,065345612 | 147445042,1 | 0,035464257 | 0,777887651 | 0,891599832 | 0,9024 | Imputed | 1 | 0,065345612 | -2,051965784 | 0,031868647 |
| 41153 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs72663444 | 1:36795947_T_C | CLPP | ENSG00000092853 | 1 | 36795947 | C | 0,10353 | 0,0822605 | 0,078610089 | 145420694,7 | 0,013736879 | 0,737306625 | 0,664741368 | 0,88628 | Imputed | 1 | 0,078610089 | 2,468524051 | 0,031849476 |
| 41154 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs12070076 | 1:36872665_C_T | CLPP | ENSG00000092853 | 1 | 36872665 | T | 0,21704 | 0,222205 | 0,084114829 | 144531855,3 | 0,008359082 | 0,294543202 | 0,611924033 | 0,99625 | Imputed | 1 | 0,084114829 | 2,642515773 | 0,031839107 |
| 41155 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs12025409 | 1:36987811_C_T | CLPP | ENSG00000092853 | 1 | 36987811 | T | 0,2301 | 0,218743 | 0,072703904 | 146935156 | 0,003960913 | 0,217790052 | 0,519749055 | 0,98644 | Imputed | 1 | 0,072703904 | -2,283653359 | 0,031860964 |
| 41156 | CLPP_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T | rs12756353 | 1:37041313_G_T | CLPP | ENSG00000092853 | 1 | 37041313 | A | 0,0539 | 0,0702033 | -0,096410991 | 173048396,6 | 0,002491109 | 0,140219883 | 0,430326973 | 0,97344 | Imputed | 1 | -0,096410991 | -3,03226689 | 0,031795021 |
| 41157 | CLPP_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs7738345 | 1:37041319_C_T | CLPP | ENSG00000092853 | 1 | 37041319 | T | 0,08717 | 0,0569295 | 0,064666017 | 148331623,1 | 0,042767472 | 0,653974741 | 0,827473388 | 0,80135 | Imputed | 1 | 0,064666017 | 2,028615319 | 0,031876968 |
| 41158 | CLPP_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs4653087 | 1:35212534_T_C | CLPP | ENSG00000092853 | 1 | 35212534 | C | 0,37742 | 0,347567 | 0,084891437 | 144429325,2 | 0,007775861 | 0,416491769 | 0,694441221 | 0,9686 | Imputed | 1 | 0,084891437 | 2,66715018 | 0,031828518 |
| 41159 | CLPP_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs585268 | 1:35217376_G_A | CLPP | ENSG00000092853 | 1 | 35217376 | T | 0,36396 | 0,36938 | 0,099766502 | 142081630,3 | 0,001746865 | 0,194146076 | 0,496080839 | 0,94313 | Imputed | 1 | 0,099766502 | 3,138845622 | 0,031784457 |
| 41160 | CLPP_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs10985283 | 1:35228604_C_T | CLPP | ENSG00000092853 | 1 | 35228604 | C | 0,16683 | 0,213106 | 0,063946869 | 147629551,1 | 0,047209511 | 0,671036939 | 0,821107674 | 0,81444 | Imputed | 1 | 0,063946869 | -1,987931193 | 0,031879671 |
| 41161 | CLPP_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs34444677 | 1:35304475_A_G | CLPP | ENSG00000092853 | 1 | 35304475 | G | 0,05698 | 0,0628118 | -0,068978472 | 168734232,9 | 0,030665092 | 0,64638162 | 0,834140843 | 0,90067 | Imputed | 1 | -0,068978472 | -2,164523309 | 0,031867743 |
| 41162 | CLPP_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs11263841 | 1:35309309_C_T | CLPP | ENSG00000092853 | 1 | 35309309 | C | 0,06828 | 0,0696181 | -0,077284395 | 170025136,3 | 0,015418753 | 0,532082882 | 0,792440003 | 0,91779 | Imputed | 1 | -0,077284395 | -2,426642131 | 0,031848287 |
| 41163 | CLPP_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs56145549 | 1:35320017_A_G | CLPP | ENSG00000092853 | 1 | 35320017 | A | 0,10922 | 0,109747 | -0,068625728 | 168654582,1 | 0,03515395 | 0,649125672 | 0,833402118 | 0,97207 | Imputed | 1 | -0,068625728 | -2,153740852 | 0,031867243 |
| 41164 | CLPP_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs4653109 | 1:35328245_A_G | CLPP | ENSG00000092853 | 1 | 35328245 | A | 0,34107 | 0,371096 | 0,068599949 | 147000570,4 | 0,013594557 | 0,649630331 | 0,837583095 | 0,99897 | Genotyped | 1 | 0,068599949 | 2,152589066 | 0,031868577 |
| 41165 | CLPP_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs55656811 | 1:35163694_T_C | CLPP | ENSG00000092853 | 1 | 35163694 | A | 0,221 | 0,219218 | -0,072098101 | 169205596,3 | 0,023858965 | 0,608482122 | 0,818122703 | 0,88078 | Imputed | 1 | -0,072098101 | -2,262916719 | 0,031860596 |
| 41166 | CLPP_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs6657244 | 1:35993127_C_T | CLPP | ENSG00000092853 | 1 | 35993127 | T | 0,08717 | 0,0569295 | 0,064666017 | 148331623,1 | 0,042767472 | 0,653974741 | 0,827473388 | 0,80135 | Imputed | 1 | 0,064666017 | 2,028615319 | 0,031876968 |
| 41167 | CLPP_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs67021760 | 1:36102702_A_G | CLPP | ENSG00000092853 | 1 | 36102702 | G | 0,08051 | 0,0683222 | -0,082546815 | 170855975,2 | 0,009655203 | 0,545691049 | 0,741882445 | 0,97814 | Imputed | 1 | -0,082546815 | -2,593030331 | 0,031834805 |
| 41168 | CLPP_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs11263857 | 1:36588402_A_G | CLPP | ENSG00000092853 | 1 | 36588402 | G | 0,10065 | 0,106175 | -0,086021347 | 144250956,3 | 0,006992197 | 0,396870842 | 0,765046996 | 0,96616 | Imputed | 1 | -0,086021347 | -2,702920617 | 0,031825471 |
| 41169 | CLPP_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs79251590 | 1:36863697_T_C | CLPP | ENSG00000092853 | 1 | 36863697 | T | 0,10137 | 0,0930859 | -0,064897408 | 148346229,2 | 0,046441794 | 0,671036637 | 0,831334171 | 0,99316 | Imputed | 1 | -0,064897408 | -2,038317489 | 0,031876329 |
| 41170 | CLPP_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs4571935 | 1:36963878_T_A | CLPP | ENSG00000092853 | 1 | 36963878 | T | 0,45242 | 0,469341 | -0,067172767 | 168429953,2 | 0,035306746 | 0,668025874 | 0,852275404 | 0,94165 | Imputed | 1 | -0,067172767 | -2,10774237 | 0,031871669 |
| 41171 | CLPP_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs144479643 | 1:37008176_A_G | CLPP | ENSG00000092853 | 1 | 37008176 | G | 0,08605 | 0,0930089 | -0,073884376 | 169707233 | 0,024006267 | 0,651525246 | 0,826816923 | 0,82816 | Imputed | 1 | -0,073884376 | -2,314384539 | 0,031865254 |
| 41172 | CLPP_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs12760519 | 1:37121280_T_C | CLPP | ENSG00000092853 | 1 | 37121280 | C | 0,08187 | 0,0876039 | -0,071434297 | 169101829,8 | 0,025186053 | 0,617530768 | 0,815923252 | 0,95259 | Imputed | 1 | -0,071434297 | -2,241974785 | 0,031862222 |
| 41173 | CLPP_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs147902172 | 1:35302997_A_G | CLPP | ENSG00000092853 | 1 | 35302997 | G | 0,07325 | 0,0754457 | -0,095176204 | 172848956,2 | 0,002081095 | 0,295768813 | 0,627653743 | 0,89889 | Imputed | 1 | -0,095176204 | -2,993073692 | 0,031798817 |
| 41174 | CLPP_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs61776307 | 1:35306557_C_T | CLPP | ENSG00000092853 | 1 | 35306557 | A | 0,30407 | 0,308346 | -0,084572419 | 171146196,1 | 0,003176825 | 0,394525346 | 0,837456367 | 0,94404 | Imputed | 1 | -0,084572419 | -2,650083615 | 0,031829981 |
| 41175 | CLPP_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11264184 | 1:35306587_T_C | CLPP | ENSG00000092853 | 1 | 35306587 | C | 0,24148 | 0,215707 | 0,095733039 | 142718221,8 | 0,002672855 | 0,286389536 | 0,623544583 | 0,94233 | Imputed | 1 | 0,095733039 | 3,01074639 | 0,031797112 |
| 41176 | CLPP_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2025003 | 1:35317388_C_T | CLPP | ENSG00000092853 | 1 | 35317388 | T | 0,13486 | 0,115972 | -0,063530142 | 167854336,5 | 0,045556626 | 0,73399979 | 0,886512463 | 0,88644 | Imputed | 1 | -0,063530142 | -1,992833717 | 0,031879299 |
| 41177 | CLPP_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1931060 | 1:35356496_C_T | CLPP | ENSG00000092853 | 1 | 35356496 | G | 0,20993 | 0,215445 | -0,067781004 | 169431180,6 | 0,015285445 | 0,485761102 | 0,756688468 | 0,8807 | Imputed | 1 | -0,067781004 | -2,120738848 | 0,031871652 |
| 41178 | CLPP_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs1092584 | 1:36569074_A_G | CLPP | ENSG00000092853 | 1 | 36569074 | T | 0,91607 | 0,899107 | 0,07308969 | 146291965,7 | 0,021989469 | 0,630343398 | 0,828631499 | 0,98372 | Imputed | 1 | 0,07308969 | 2,294205367 | 0,031858389 |
| 41179 | C

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41302 | CLU_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs13250007 | 8:27995722 | T | CLU | ENSG00000120885 | 8 | 27995722 | T | 0,33374 | 0,312704 | 0,071804099 | 146494867,4 | 0,024439078 | 0,432040931 | 0,731105707 | 0,99222 | Imputed | 1 | 0,071804099 | 2,25361424E7 | 0,031861373 |
| 41303 | CLU_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10061949 | 8:28010557 | C | CLU | ENSG00000120885 | 8 | 28010557 | C | 0,1147 | 0,129273 | -0,067512313 | 168488975 | 0,034296646 | 0,491622147 | 0,75758734 | 0,98914 | Imputed | 1 | -0,067512131 | -2,11952942E7 | 0,031878862 |
| 41304 | CLU_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11778892 | 8:28056490 | T | CLU | ENSG00000120885 | 8 | 28056490 | C | 0,59382 | 0,59458 | -0,0742634 | 169548340,1 | 0,0199422 | 0,394318198 | 0,712102671 | 0,99628 | Imputed | 1 | -0,0742634 | -2,33124957E7 | 0,031855621 |
| 41305 | CLU_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7840565 | 8:28060783 | A | CLU | ENSG00000120885 | 8 | 28060783 | G | 0,53711 | 0,540561 | -0,102867905 | 170402918,5 | 0,012445502 | 0,069041715 | 0,285731039 | 0,9992 | Imputed | 1 | -0,102867905 | -3,23744938E7 | 0,031774367 |
| 41306 | CLU_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs17503497 | 8:28091066 | C | CLU | ENSG00000120885 | 8 | 28091066 | T | 0,18943 | 0,185879 | 0,095865622 | 142607796,6 | 0,022636388 | 0,119656378 | 0,415638583 | 0,98784 | Imputed | 1 | 0,095865622 | 3,01495467E7 | 0,031796704 |
| 41307 | CLU_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs36015978 | 8:28092874 | G | CLU | ENSG00000120885 | 8 | 28092874 | C | 0,15556 | 0,14284 | -0,066956844 | 168395164,3 | 0,035913916 | 0,50020963 | 0,761447354 | 0,92148 | Imputed | 1 | -0,066956844 | -2,10079528E7 | 0,031872142 |
| 41308 | CLU_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs17414182 | 8:28146297 | T | CLU | ENSG00000120885 | 8 | 28146297 | G | 0,57392 | 0,557037 | -0,064720389 | 167971593,9 | 0,044047868 | 0,534503677 | 0,782480868 | 0,94599 | Imputed | 1 | -0,064720389 | -2,01623489E7 | 0,03187778 |
| 41309 | CLU_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs1381115 | 8:28146771 | A | CLU | ENSG00000120885 | 8 | 28146771 | A | 0,06185 | 0,068956 | -0,071342338 | 169087316 | 0,025374841 | 0,438728641 | 0,734103115 | 0,99824 | Genotyped | 1 | -0,071342338 | -2,23907384 | 0,031862432 |
| 41310 | CLU_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs75796199 | 8:28147168 | T | CLU | ENSG00000120885 | 8 | 28147168 | G | 0,14087 | 0,131383 | -0,089902739 | 172016658,3 | 0,004811443 | 0,180190696 | 0,526962818 | 0,91402 | Imputed | 1 | -0,089902739 | -2,82584401 | 0,031814473 |
| 41311 | CLU_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2614050 | 8:28147945 | G | CLU | ENSG00000120885 | 8 | 28147945 | A | 0,41858 | 0,42895 | 0,073101383 | 146292020,2 | 0,021966206 | 0,411853466 | 0,723854237 | 0,98688 | Imputed | 1 | 0,073101383 | 2,29457495E7 | 0,031858363 |
| 41312 | CLU_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs13263138 | 8:28180368 | A | CLU | ENSG00000120885 | 8 | 28180368 | G | 0,59645 | 0,62026 | -0,068384269 | 167851765,4 | 0,021314874 | 0,48575768 | 0,723038889 | 0,86121 | Imputed | 1 | -0,068384269 | -2,1457978E7 | 0,031869105 |
| 41313 | CLU_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs74893842 | 8:28281143 | G | CLU | ENSG00000120885 | 8 | 28281143 | A | 0,08804 | 0,0843548 | -0,076975051 | 169976313,2 | 0,015836326 | 0,355290194 | 0,682532411 | 0,95987 | Imputed | 1 | -0,076975051 | -2,41687105E7 | 0,031849052 |
| 41314 | CLU_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4547201 | 8:28355183 | C | CLU | ENSG00000120885 | 8 | 28355183 | G | 0,20019 | 0,195146 | -0,085022083 | 169437052,8 | 0,021076418 | 0,457204656 | 0,733204545 | 0,98134 | Imputed | 1 | -0,085022083 | -2,68473162E7 | 0,031862162 |
| 41315 | CLU_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs73227652 | 8:26540470 | C | CLU | ENSG00000120885 | 8 | 26540470 | C | 0,06764 | 0,0594241 | -0,084880751 | 171224050,4 | 0,007783631 | 0,355497256 | 0,616844636 | 0,94197 | Imputed | 1 | -0,084880751 | -2,66681203E7 | 0,031828547 |
| 41316 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs73554163 | 8:26554960 | A | CLU | ENSG00000120885 | 8 | 26554960 | C | 0,17814 | 0,172113 | -0,069210184 | 168752223,9 | 0,030086299 | 0,588333086 | 0,833510225 | 0,99735 | Imputed | 1 | -0,069210184 | -2,17211308E7 | 0,03188721 |
| 41317 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs10166813 | 8:26557817 | A | CLU | ENSG00000120885 | 8 | 26557817 | A | 0,82343 | 0,814583 | -0,073469645 | 169297512,4 | 0,028397514 | 0,561935837 | 0,825332145 | 0,99924 | Genotyped | 1 | -0,073469645 | -2,30685001E7 | 0,031857444 |
| 41318 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs11779937 | 8:26596948 | C | CLU | ENSG00000120885 | 8 | 26596948 | T | 0,06318 | 0,0573606 | 0,065384529 | 147508052,4 | 0,040508117 | 0,635245218 | 0,84569287 | 0,99589 | Imputed | 1 | 0,065384529 | 2,0512489 | 0,031875473 |
| 41319 | CLU_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory T cell | rs1157690 | 8:26610152 | T | CLU | ENSG00000120885 | 8 | 26610152 | C | 0,81928 | 0,819911 | -0,085630181 | 144312730,9 | 0,007255201 | 0,344083817 | 0,604424019 | 0,97214 | Imputed | 1 | -0,085630181 | -2,69053102E6 | 0,031824698 |
| 41320 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs2291776 | 8:26611636 | A | CLU | ENSG00000120885 | 8 | 26611636 | G | 0,0676 | 0,0679955 | -0,090466679 | 172334072,7 | 0,003844716 | 0,276323514 | 0,567244447 | 0,98491 | Imputed | 1 | -0,090466679 | -2,84944E7 | 0,031859297 |
| 41321 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs10102186 | 8:26624651 | A | CLU | ENSG00000120885 | 8 | 26624651 | G | 0,32371 | 0,296936 | -0,089579566 | 171965652,8 | 0,004966199 | 0,291144017 | 0,548145735 | 0,98814 | Imputed | 1 | -0,089579566 | -2,81560368E7 | 0,031815403 |
| 41322 | CLU_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory T cell | rs182965193 | 8:26636467 | T | CLU | ENSG00000120885 | 8 | 26636467 | A | 0,07237 | 0,0684478 | -0,092090109 | 172077795,9 | 0,004631694 | 0,281789997 | 0,537799042 | 0,97025 | Imputed | 1 | -0,092090109 | -2,83811705E6 | 0,031813354 |
| 41323 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs6995233 | 8:26654853 | C | CLU | ENSG00000120885 | 8 | 26654853 | G | 0,23812 | 0,2013 | -0,077104024 | 169656682,8 | 0,015656318 | 0,357304375 | 0,684409679 | 0,94409 | Imputed | 1 | -0,077104024 | -2,42094773E7 | 0,031848733 |
| 41324 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs574647 | 8:26697057 | C | CLU | ENSG00000120885 | 8 | 26697057 | T | 0,71344 | 0,720804 | -0,069053303 | 168726043,4 | 0,030481435 | 0,591059702 | 0,833801542 | 0,95671 | Imputed | 1 | -0,069053303 | -2,16688279E7 | 0,031867577 |
| 41325 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs658455 | 8:26705539 | C | CLU | ENSG00000120885 | 8 | 26705539 | A | 0,58118 | 0,566879 | -0,091214575 | 172237123 | 0,004429104 | 0,268356005 | 0,502490268 | 0,98345 | Imputed | 1 | -0,091214575 | -2,86742138E6 | 0,031818663 |
| 41326 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs79663912 | 8:26712960 | C | CLU | ENSG00000120885 | 8 | 26712960 | T | 0,0625 | 0,0552356 | 0,093622714 | 143051289,2 | 0,003318758 | 0,237018306 | 0,465162757 | 0,98583 | Imputed | 1 | 0,093622714 | 2,94378438E6 | 0,031803523 |
| 41327 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs10110844 | 8:26838903 | G | CLU | ENSG00000120885 | 8 | 26838903 | A | 0,2456 | 0,24027 | 0,067213017 | 147219466,5 | 0,035209101 | 0,61588488 | 0,835916047 | 0,98897 | Imputed | 1 | 0,067213017 | 2,10886913E6 | 0,031871592 |
| 41328 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs1838877 | 8:26978807 | C | CLU | ENSG00000120885 | 8 | 26978807 | T | 0,3491 | 0,327502 | -0,062774553 | 172351437,1 | 0,002285698 | 0,167200878 | 0,457005534 | 0,98098 | Imputed | 1 | -0,062774553 | -1,96905216E6 | 0,031880826 |
| 41329 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs2741334 | 8:27364787 | C | CLU | ENSG00000120885 | 8 | 27364787 | T | 0,92314 | 0,926501 | -0,072251252 | 146424294,3 | 0,023561526 | 0,534153736 | 0,818080898 | 0,99927 | Genotyped | 1 | -0,072251252 | 2,26774882E7 | 0,031860342 |
| 41330 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs13440107 | 8:27435694 | A | CLU | ENSG00000120885 | 8 | 27435694 | A | 0,0634 | 0,063012 | 0,063057757 | 147875280,8 | 0,04821339 | 0,66417349 | 0,866194554 | 0,86711 | Imputed | 1 | 0,063057757 | 1,97795642E7 | 0,031880256 |
| 41331 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs9331916 | 8:27462150 | C | CLU | ENSG00000120885 | 8 | 27462150 | C | 0,19904 | 0,19532 | 0,115919991 | 144627140,3 | 0,029733403 | 0,401185447 | 0,7938499 | 0,97246 | Imputed | 1 | 0,115919991 | 3,65349602E7 | 0,031873441 |
| 41332 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs9314349 | 8:27474202 | G | CLU | ENSG00000120885 | 8 | 27474202 | A | 0,38709 | 0,36215 | 0,092582407 | 143215478,3 | 0,003686787 | 0,249932565 | 0,493410939 | 0,99797 | Genotyped | 1 | 0,092582407 | 2,91078955E7 | 0,03180663 |
| 41333 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs77001584 | 8:27548165 | T | CLU | ENSG00000120885 | 8 | 27548165 | A | 0,41579 | 0,395242 | 0,077585016 | 145582479,5 | 0,015022259 | 0,463892902 | 0,734859542 | 0,98105 | Imputed | 1 | 0,077585016 | 2,43613334E7 | 0,031847541 |
| 41334 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs4388413 | 8:27745678 | A | CLU | ENSG00000120885 | 8 | 27745678 | A | 0,40221 | 0,389215 | 0,068169276 | 144706941,2 | 0,014618148 | 0,441799527 | 0,721480248 | 0,91673 | Imputed | 1 | 0,068169276 | 2,12901712E7 | 0,031868952 |
| 41335 | CLU_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory T cell | rs4732618 | 8:27835307 | T | CLU | ENSG00000120885 | 8 | 27835307 | C | 0,59309 | 0,615306 | -0,098527717 | 142277144,7 | 0,001993878 | 0,187214212 | 0,34782811 | 0,95447 | Imputed | 1 | -0,098527717 | -2,99948657E7 | 0,031788399 |
| 41336 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs13263873 | 8:27838100 | A | CLU | ENSG00000120885 | 8 | 27838100 | G | 0,47334 | 0,466338 | -0,080429177 | 170251958 | 0,011693238 | 0,419342344 | 0,690202416 | 0,98726 | Imputed | 1 | -0,080429954 | -2,52603952E7 | 0,031840254 |
| 41337 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs11786891 | 8:27839302 | C | CLU | ENSG00000120885 | 8 | 27839302 | A | 0,05443 | 0,0542409 | -0,098604794 | 169082082,7 | 0,007377762 | 0,246818057 | 0,527335508 | 0,93793 | Imputed | 1 | -0,098604794 | -3,10193517E7 | 0,031788156 |
| 41338 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs17407655 | 8:27891876 | C | CLU | ENSG00000120885 | 8 | 27891876 | A | 0,06691 | 0,0581922 | -0,072172464 | 169218332,8 | 0,02373414 | 0,544174837 | 0,811780566 | 0,99356 | Imputed | 1 | -0,072172464 | -2,26326291E7 | 0,031860524 |
| 41339 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs17487691 | 8:27934673 | C | CLU | ENSG00000120885 | 8 | 27934673 | T | 0,17323 | 0,173021 | 0,078505043 | 169437213,8 | 0,018638805 | 0,353931837 | 0,651516217 | 0,99128 | Imputed | 1 | 0,078505043 | 2,46320401E7 | 0,031865241 |
| 41340 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs13585733 | 8:27959613 | A | CLU | ENSG00000120885 | 8 | 27959613 | G | 0,17974 | 0,174423 | -0,064403761 | 167992217,6 | 0,043618617 | 0,648445051 | 0,853940368 | 0,94983 | Imputed | 1 | -0,064403761 | -2,02035104E7 | 0,03187751 |
| 41341 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs3213997 | 8:27967856 | G | CLU | ENSG00000120885 | 8 | 27967856 | A | 0,45174 | 0,469557 | -0,071955313 | 146471001,6 | 0,024139202 | 0,547936337 | 0,814368922 | 0,99444 | Imputed | 1 | 0,071955313 | 2,25841171E7 | 0,031861025 |
| 41342 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs4266606 | 8:28043423 | A | CLU | ENSG00000120885 | 8 | 28043423 | G | 0,85615 | 0,857535 | -0,090646679 | 172334072,7 | 0,003844716 | 0,276323514 | 0,567244447 | 0,98491 | Imputed | 1 | -0,090646679 | -2,84944E7 | 0,031859297 |
| 41343 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs10156256 | 8:28084581 | A | CLU | ENSG00000120885 | 8 | 28084581 | G | 0,24324 | 0,23389 | 0,070149981 | 146619411,6 | 0,026056838 | 0,562202375 | 0,823921815 | 0,97656 | Imputed | 1 | 0,070149983 | 2,22874631E7 | 0,031863178 |
| 41344 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs13277332 | 8:28297567 | A | CLU | ENSG00000120885 | 8 | 28297567 | G | 0,5579 | 0,549461 | 0,065460999 | 147459583,1 | 0,040273687 | 0,635199226 | 0,845108759 | 0,97308 | Imputed | 1 | 0,065460999 | 2,053658259 | 0,031875313 |
| 41345 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs10373400 | 8:28316133 | C | CLU | ENSG00000120885 | 8 | 28316133 | G | 0,28126 | 0,262227 | 0,063855552 | 146355112 | 0,028549438 | 0,533045946 | 0,816220946 | 0,84668 | Imputed | 1 | 0,063855552 | 1,99457319E7 | 0,031853718 |
| 41346 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs73230953 | 8:28346118 | C | CLU | ENSG00000120885 | 8 | 28346118 | C | 0,06919 | 0,0778565 | -0,068316019 | 168609679,6 | 0,023307491 | 0,601363955 | 0,834508443 | 0,80765 | Imputed | 1 | -0,068316019 | -2,1436377E7 | 0,031869199 |
| 41347 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs164566 | 8:28399470 | C | CLU | ENSG00000120885 | 8 | 28399470 | A | 0,91175 | 0,917247 | -0,064452558 | 147656144,9 | 0,044590231 | 0,647820708 | 0,853050406 | 0,94575 | Imputed | 1 | -0,064452558 | -2,02188816E7 | 0,03187741 |
| 41348 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Naive/Central memory T cell | rs75470340 | 8:26487212 | A | CLU | ENSG00000120885 | 8 | 26487212 | G | 0,1271 | 0,12019 | -0,087827417 | 171895996,1 | 0,005488243 | 0,317453586 | 0,617445308 | 0,96829 | Imputed | 1 | -0,087827417 | -2,76095652E7 | 0,031883388 |
| 41349 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs12119836 | 8:26526324 | T | CLU | ENSG00000120885 | 8 | 26526324 | C | 0,80798 | 0,796243 | 0,075462118 | 145917531,2 | 0,018024797 | 0,555858819 | 0,78463181 | 0,9903 | Imputed | 1 | 0,075462118 | 2,36990303E6 | 0,031852746 |
| 41350 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs7007717 | 8:26565638 | C | CLU | ENSG00000120885 | 8 | 26565638 | A | 0,34149 | 0,342244 | 0,089657744 | 144427140,2 | 0,007706924 | 0,261774103 | 0,507662276 | 0,98813 | Imputed | 1 | 0,089657744 | 2,81312849E6 | 0,031882249 |
| 41351 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs70099918 | 8:26570559 | C | CLU | ENSG00000120885 | 8 | 26570559 | T | 0,0585 | 0,0684632 | -0,062747304 | 167730783,1 | 0,04932892 | 0,719887463 | 0,89873569 | 0,99394 | Imputed | 1 | -0,062747304 | -1,96817972E7 | 0,031888081 |
| 41352 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs7833391 | 8:26644476 | C | CLU | ENSG00000120885 | 8 | 26644476 | G | 0,29945 | 0,31369 | -0,078258549 | 170178884,6 | 0,014163222 | 0,518894005 | 0,740805378 | 0,96852 | Imputed | 1 | -0,078258549 | -2,45741676E7 | 0,03184586 |
| 41353 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs56307388 | 8:26654249 | C | CLU | ENSG00000120885 | 8 | 26654249 | T | 0,2397 | 0,2245 | 0,059598353 | 168455785,3 | 0,020696449 | 0,465599321 | 0,728348789 | 0,99526 | Imputed | 1 | 0,059598353 | 1,87180215E7 | 0,031884249 |
| 41354 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs11232819 | 8:26915461 | T | CLU | ENSG00000120885 | 8 | 26915461 | C | 0,06811 | 0,0680012 | -0,076951675 | 145682438,2 | 0,01586828 | 0,53367746 | 0,760015863 | 0,96144 | Imputed | 1 | -0,076951675 | -2,41613272E7 | 0,031849109 |
| 41355 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs11530569 | 8:26961741 | C | CLU | ENSG00000120885 | 8 | 26961741 | C | 0,30161 | 0,28533 | 0,081125183 | 145023743,7 | 0,010985338 | 0,477033565 | 0,710318582 | 0,97622 | Imputed | 1 | 0,081125183 | 2,54801839E7 | 0,031883539 |
| 41356 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs17669408 | 8:27164874 | C | CLU | ENSG00000120885 | 8 | 27164874 | C | 0,05483 | 0,0542501 | 0,066885693 | 147283832,3 | 0,036320988 | 0,623904809 | 0,857337321 | 0,95788 | Imputed | 1 | 0,066885693 | 2,08621292E7 | 0,031872459 |
| 41357 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs11780471 | 8:27344719 | A | CLU | ENSG00000120885 | 8 | 27344719 | G | 0,0604 | 0,0643825 | -0,076139253 | 145810660,8 | 0,017014585 | 0,546663666 | 0,773219995 | 0,92913 | Imputed | 1 | -0,076139253 | 2,39047470E8 | 0,031851102 |
| 41358 | CLU_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory T cell | rs55986679 | 8:27406353 | A | CLU | ENSG00000120885 | 8 | 27406353 | A | 0,20209 | 0,19519 | 0,069435176 | 164868748,6 | 0,02957945 | 0,641227394 | 0,856438572 | 0,96338 | Imputed | 1 | 0,069435176 | 2,17892374E7 | 0,031866731 |
| 41359 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs2640725 | 8:27414121 | C | CLU | ENSG00000120885 | 8 | 27414121 | G | 0,58716 | 0,56466 | 0,067032052 | 167841425,6 | 0,034078387 | 0,740618804 | 0,859950113 | 0,9671 | Imputed | 1 | 0,067032052 | -2,10310746E7 | 0,031871085 |
| 41360 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs1316801 | 8:27429228 | T | CLU | ENSG00000120885 | 8 | 27429228 | C | 0,41778 | 0,430659 | -0,095812869 | 142705622,5 | 0,002650843 | 0,256936287 | 0,675985895 | 0,99994 | Genotyped | 1 | -0,095812869 | -3,01328022E7 | 0,031796866 |
| 41361 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs11787077 | 8:27465312 | T | CLU | ENSG00000120885 | 8 | 27465312 | T | 0,59477 | 0,608269 | 0,085760887 | 144292070,4 | 0,007166249 | 0,407610282 | 0,669676319 | 0,99995 | Imputed | 1 | 0,085760887 | 2,69407458E7 | 0,031862164 |
| 41362 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs484177 | 8:27477597 | T | CLU | ENSG00000120885 | 8 | 27477597 | C | 0,55218 | 0,563058 | -0,073795289 | 169238118,2 | 0,025447777 | 0,611458943 | 0,824925678 | 0,99954 | Imputed | 1 | -0,073795289 | -2,31795538E7 | 0,031862513 |
| 41363 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs13261706 | 8:27635617 | T | CLU | ENSG00000120885 | 8 | 27635617 | C | 0,08935 | 0,0839082 | 0,062948393 | 147892545,5 | 0,048603926 | 0,717590447 | 0,897740296 | 0,89083 | Imputed | 1 | 0,062948393 | 1,97451229E7 | 0,031880477 |
| 41364 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs62496802 | 8:27729281 | C | CLU | ENSG00000120885 | 8 | 27729281 | G | 0,08922 | 0,103727 | -0,078024828 | 170422534,7 | 0,007783631 | 0,355497256 | 0,616844636 | 0,94197 | Imputed | 1 | -0,078024828 | -2,45620755E7 | 0,031864195 |
| 41365 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs73239317 | 8:27796556 | A | CLU | ENSG00000120885 | 8 | 27796556 | G | 0,07053 | 0,057836 | 0,064249522 | 147687187,6 | 0,044125663 | 0,703530383 | 0,889811643 | 0,8458 | Imputed | 1 | 0,064249522 | 2,01549244E7 | 0,031877828 |
| 41366 | CLU_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory T cell | rs36099751 | 8:27835208 | T | CLU | ENSG00000120885 | 8 | 27835208 | C | 0,21451 | 0,193485 | 0,064951274 | 147576431,8 | 0,041858234 | 0,695021841 | 0,884796304 | 0,99814 | Genotyped | 1 | 0,064951274 | 2,03759905E7 | 0,031876377 |
| 41367 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs75208945 | 8:27882399 | T | CLU | ENSG00000120885 | 8 | 27882399 | C | 0,08801 | 0,0855771 | -0,068600364 | 169459512,1 | 0,011863885 | 0,651516217 | 0,807078852 | 0,9429 | Imputed | 1 | -0,068600364 | -2,15265771E7 | 0,031868576 |
| 41368 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs62496853 | 8:27895386 | A | CLU | ENSG00000120885 | 8 | 27895386 | G | 0,12631 | 0,117431 | -0,072963029 | 169343105,8 | 0,022220951 | 0,591095091 | 0,824582675 | 0,88961 | Imputed | 1 | -0,072963029 | -2,29020832E7 | 0,031858687 |
| 41369 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs12549429 | 8:27918368 | C | CLU | ENSG00000120885 | 8 | 27918368 | T | 0,16178 | 0,141315 | 0,065386738 | 147507703,5 | 0,040501327 | 0,690240572 | 0,881568881 | 0,89348 | Imputed | 1 | 0,065386738 | 2,05131851E7 | 0,031874568 |
| 41370 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs65148819 | 8:28040712 | A | CLU | ENSG00000120885 | 8 | 28040712 | G | 0,18413 | 0,126218 | 0,094121383 | 172646476,5 | 0,003564472 | 0,281705197 | 0,540166172 | 0,96091 | Imputed | 1 | 0,094121383 | -2,95965318E7 | 0,031802201 |
| 41371 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs10866869 | 8:28059607 | G | CLU | ENSG00000120885 | 8 | 28059607 | A | 0,91876 | 0,900262 | -0,068239146 | 168597546,9 | 0,032502866 | 0,657077268 | 0,863019836 | 1 | Genotyped | 1 | -0,068239146 | -2,14121436E6 | 0,031869367 |
| 41372 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs351780 | 8:28203937 | C | CLU | ENSG00000120885 | 8 | 28203937 | G | 0,89084 | 0,881275 | -0,081632837 | 170711440,1 | 0,010493379 | 0,470850507 | 0,706325613 | 0,96794 | Imputed | 1 | -0,081632837 | -2,56406967E7 | 0,031837215 |
| 41373 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs7369951 | 8:28282043 | A | CLU | ENSG00000120885 | 8 | 28282043 | G | 0,1366 | 0,140545 | 0,081270829 | 147008737,4 | 0,034240323 | 0,475106836 | 0,741330645 | 0,97527 | Imputed | 1 | 0,081270829 | 2,55262717E7 | 0,031881816 |
| 41374 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs17406372 | 8:26455422 | G | CLU | ENSG00000120885 | 8 | 26455422 | A | 0,16301 | 0,149861 | 0,067593747 | 146710263,8 | 0,034275092 | 0,707863741 | 0,848488861 | 0,98003 | Imputed | 1 | 0,067593747 | -2,12069553E6 | 0,03187077 |
| 41375 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs9644117 | 8:26505518 | C | CLU | ENSG00000120885 | 8 | 26505518 | T | 0,51943 | 0,532138 | -0,07377957 | 168954769,8 | 0,020830203 | 0,642336693 | 0,809843117 | 0,97394 | Imputed | 1 | -0,07377957 | -2,31597E7 | 0,031850747 |
| 41376 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs73229635 | 8:26577645 | T | CLU | ENSG00000120885 | 8 | 26577645 | C | 0,05754 | 0,059615 | -0,064834853 | 169438536,9 | 0,011863885 | 0,651516217 | 0,807078852 | 0,96935 | Imputed | 1 | -0,064834853 | -1,99131619E7 | 0,031868576 |
| 41377 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs1908650 | 8:26585613 | C | CLU | ENSG00000120885 | 8 | 26585613 | T | 0,91615 | 0,909763 | -0,073837758 | 168962352,1 | 0,020746755 | 0,642316393 | 0,809606615 | 0,98569 | Imputed | 1 | -0,073827758 | -2,31749885E7 | 0,031856654 |
| 41378 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs14099297 | 8:26586772 | A | CLU | ENSG00000120885 | 8 | 26586772 | G | 0,06157 | 0,05908085 | 0,064773874 | 147531966,2 | 0,040618841 | 0,694240172 | 0,881301277 | 0,98625 | Imputed | 1 | 0,064773874 | 2,01559944E7 | 0,031876377 |
| 41379 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs2218280 | 8:26597136 | A | CLU | ENSG00000120885 | 8 | 26597136 | T | 0,88309 | 0,887773 | -0,107923381 | 174327157,2 | 0,000709598 | 0,222166481 | 0,350966656 | 0,98351 | Imputed | 1 | -0,107923381 | -3,39838546E6 | 0,031752551 |
| 41380 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs9886597 | 8:26597175 | T | CLU | ENSG00000120885 | 8 | 26597175 | A | 0,61808 | 0,619202 | -0,100030094 | 173085181,2 | 0,001707381 | 0,297840701 | 0,455713742 | 0,99344 | Imputed | 1 | -0,100030094 | -3,14722434E7 | 0,031783611 |
| 41381 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs14280143 | 8:26607762 | A | CLU | ENSG00000120885 | 8 | 26607762 | G | 0,67582 | 0,674053 | -0,072560361 | 167842641,2 | 0,031039544 | 0,659095432 | 0,838302248 | 0,98381 | Imputed | 1 | -0,072560361 | -2,27752431E7 | 0,031870268 |
| 41382 | CLU_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory T cell | rs58184110 | 8:26677516 | A | CLU | ENSG00000120885 | 8 | 26677516 | C | 0,24556 | 0,24826 | 0,091205782 | 142995007,7 | 0,004250224 | 0,41738731 | 0,638274724 | 0,9183 | Imputed | 1 | 0,091205782 | 2,867142671 | 0,031810689 |
| 41383 | CLU_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory T cell | rs6557999 | 8:27307095 | G | CLU | ENSG00000120885 | 8 | 27307095 | A | 0,20934 | 0,208731 | 0,065501205 | 147039516,5 | 0,040252795 | 0,726020667 | 0,861741368 | 0,99952 | Genotyped | 1 | 0,065501205 | 2,05492504E7 | 0,031875229 |
| 41384 | CLU_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory T cell | rs7341557 | 8:27407277 | A | CLU | ENSG00000120885 | 8 | 27407277 | G | 0,11429 | 0,103865 | 0,066424289 | 147288918,8 | 0,038403192 | 0,707877189 | 0,880974454 | 0,98385 | Imputed | 1 | 0,066424289 | 2,07283967E7 

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41509 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs72824510 | 5:179002300_T_A | CNOT6 | ENSG00000113300 | 5 | 179002300 | T | 0,11837 | 0,102556 | -0,087000905 | 171558668,1 | 0,006372116 | 0,464462708 | 0,706798359 | 0,94195 | Imputed | 1 | -0,087000905 | -2,739325545 | 0,031822705 |
| 41510 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs79038895 | 5:179065260_G_A | CNOT6 | ENSG00000113300 | 5 | 179065260 | G | 0,165 | 0,14729 | -0,065424498 | 168187734,3 | 0,039721877 | 0,746793387 | 0,910684544 | 0,98509 | Imputed | 1 | -0,065424498 | -2,059376871 | 0,031874932 |
| 41511 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs6860158 | 5:179065684_T_C | CNOT6 | ENSG00000113300 | 5 | 179065684 | C | 0,29499 | 0,279674 | -0,096819032 | 173108239,7 | 0,002387236 | 0,305513433 | 0,622036371 | 0,99888 | Genotyped | 1 | -0,096819032 | -3,045221553 | 0,031793756 |
| 41512 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs272441 | 5:179301260_G_A | CNOT6 | ENSG00000113300 | 5 | 179301260 | A | 0,9073 | 0,919156 | 0,101282663 | 141842338,3 | 0,001482868 | 2,324161317 | 0,56157553 | 0,94116 | Imputed | 1 | 0,101282663 | 3,187037622 | 0,031779563 |
| 41513 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs3797772 | 5:179387369_C_T | CNOT6 | ENSG00000113300 | 5 | 179387369 | C | 0,07159 | 0,0676625 | -0,072991479 | 169347558,3 | 0,022168774 | 0,663164016 | 0,85279634 | 0,91642 | Imputed | 1 | -0,072991479 | -2,291106191 | 0,031858862 |
| 41514 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs13179326 | 5:179557615_T_A | CNOT6 | ENSG00000113300 | 5 | 179557615 | G | 0,23445 | 0,227595 | 0,062604792 | 147946771,2 | 0,049848211 | 0,778018921 | 0,915219049 | 0,97657 | Imputed | 1 | 0,062604792 | 1,963691989 | 0,031881167 |
| 41515 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs114841132 | 5:179634615_A_G | CNOT6 | ENSG00000113300 | 5 | 179634615 | G | 0,13034 | 0,13181 | -0,06699928 | 168401861,9 | 0,035796336 | 0,732499794 | 0,900453641 | 0,93251 | Imputed | 1 | -0,06699928 | -2,102132665 | 0,031872051 |
| 41516 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs7723869 | 5:179636013_C_T | CNOT6 | ENSG00000113300 | 5 | 179636013 | C | 0,12662 | 0,130389 | -0,086588838 | 171493633,5 | 0,006626202 | 0,471689744 | 0,709841221 | 0,97618 | Imputed | 1 | -0,086588838 | -2,72087864 | 0,031823851 |
| 41517 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Effector memory/TEMRA | rs72083965 | 5:179636977_C_T | CNOT6 | ENSG00000113300 | 5 | 179636977 | T | 0,45793 | 0,449784 | -0,074312059 | 169556019,8 | 0,019861036 | 0,647856634 | 0,843888738 | 0,96038 | Imputed | 1 | -0,074312059 | -2,332785491 | 0,031855505 |
| 41518 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Effector memory/TEMRA | rs3099067 | 5:179647726_G_C | CNOT6 | ENSG00000113300 | 5 | 179647726 | A | 0,05799 | 0,0767324 | -0,088823115 | 171847221,9 | 0,005343004 | 0,43542986 | 0,694111438 | 0,99934 | Genotyped | 1 | -0,088823185 | -2,791887 | 0,03181755 |
| 41519 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Effector memory/TEMRA | rs745749 | 5:179715803_A_G | CNOT6 | ENSG00000113300 | 5 | 179715803 | A | 0,33513 | 0,349292 | 0,069649223 | 172755586,3 | 0,001275586 | 0,703847595 | 0,977322632 | 0,99987 | Genotyped | 1 | 0,069649223 | 2,185673385 | 0,031866254 |
| 41520 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs7702282 | 5:179720255_A_G | CNOT6 | ENSG00000113300 | 5 | 179720255 | G | 0,29982 | 0,293994 | 0,082528212 | 144802307 | 0,009673208 | 0,52978671 | 0,749274101 | 0,9848 | Imputed | 1 | 0,082528212 | 2,592385026 | 0,031834859 |
| 41521 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Effector memory/TEMRA | rs4700931 | 5:179727077_T_C | CNOT6 | ENSG00000113300 | 5 | 179727077 | T | 0,4036 | 0,41709 | 0,063855944 | 169556997,2 | 0,026612023 | 0,664405555 | 0,852152049 | 0,99428 | Imputed | 1 | 0,063855944 | 2,005178635 | 0,031863635 |
| 41522 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs139612793 | 5:179744525_T_C | CNOT6 | ENSG00000113300 | 5 | 179744525 | C | 0,11645 | 0,105513 | 0,090094533 | 143608133,3 | 0,004721673 | 0,417097576 | 0,685053129 | 0,93608 | Imputed | 1 | 0,090094533 | 2,831921804 | 0,03181392 |
| 41523 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Effector memory/TEMRA | rs1422572 | 5:179781898_G_A | CNOT6 | ENSG00000113300 | 5 | 179781898 | A | 0,25976 | 0,275762 | 0,073597272 | 146211855,3 | 0,021082715 | 0,655096987 | 0,848723559 | 0,97446 | Imputed | 1 | 0,073597272 | 2,310224275 | 0,031857198 |
| 41524 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs10053999 | 5:179802328_C_T | CNOT6 | ENSG00000113300 | 5 | 179802328 | C | 0,215 | 0,20062 | 0,104898121 | 141571736,6 | 0,000194855 | 3,302405212 | 0,454187065 | 0,93002 | Imputed | 1 | 0,104898121 | 3,302093158 | 0,031767593 |
| 41525 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Effector memory/TEMRA | rs7730055 | 5:180007386_A_G | CNOT6 | ENSG00000113300 | 5 | 180007386 | A | 0,89339 | 0,890145 | -0,069043635 | 168724517,4 | 0,030507474 | 0,710889607 | 0,882462833 | 0,97216 | Imputed | 1 | -0,069043635 | -2,166577878 | 0,031867599 |
| 41526 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs2242216 | 5:180041491_C_T | CNOT6 | ENSG00000113300 | 5 | 180041491 | C | 0,50146 | 0,463844 | -0,070291113 | 168921403,8 | 0,027621297 | 0,69552165 | 0,872152483 | 0,93329 | Imputed | 1 | -0,070291113 | -2,209161675 | 0,031864816 |
| 41527 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs77902465 | 5:180053795_G_A | CNOT6 | ENSG00000113300 | 5 | 180053795 | A | 0,09175 | 0,0858383 | 0,063269971 | 167870762,1 | 0,047370964 | 0,772123193 | 0,915219049 | 0,97619 | Imputed | 1 | 0,063269971 | 1,98539577 | -0,031779779 |
| 41528 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Effector memory/TEMRA | rs10479473 | 5:180067414_C_T | CNOT6 | ENSG00000113300 | 5 | 180067414 | C | 0,87104 | 0,851755 | -0,074544233 | 169592663,2 | 0,019477722 | 0,644534471 | 0,842294208 | 0,9908 | Imputed | 1 | -0,074544233 | -2,340114493 | 0,031854951 |
| 41529 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Effector memory/TEMRA | rs2387211 | 5:180118047_A_G | CNOT6 | ENSG00000113300 | 5 | 180118047 | A | 0,79897 | 0,793855 | 0,070564019 | 146689774,2 | 0,027010149 | 0,693070705 | 0,869097982 | 0,98423 | Imputed | 1 | 0,070569165 | 2,214685747 | 0,031864189 |
| 41530 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Effector memory/TEMRA | rs115175486 | 5:180443585_A_C | CNOT6 | ENSG00000113300 | 5 | 180443585 | C | 0,12019 | 0,123612 | -0,063462585 | 168311387,7 | 0,029035949 | 0,676602223 | 0,852152049 | 0,82009 | Imputed | 1 | -0,063462585 | -1,990760017 | 0,031879436 |
| 41531 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Effector memory/TEMRA | rs4888948 | 5:180492513_A_G | CNOT6 | ENSG00000113300 | 5 | 180492513 | T | 0,92979 | 0,925346 | -0,084901014 | 171227248,5 | 0,007768902 | 0,498233679 | 0,723718112 | 0,99343 | Imputed | 1 | -0,084901014 | -2,667453281 | 0,031828492 |
| 41532 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Effector memory/TEMRA | rs12249781 | 5:180567734_C_T | CNOT6 | ENSG00000113300 | 5 | 180567734 | G | 0,54573 | 0,544335 | 0,065005114 | 147958703 | 0,044167218 | 1,541208662 | 0,761731096 | 0,97182 | Imputed | 1 | 0,065005114 | 2,039412133 | 0,031876257 |
| 41533 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs6864599 | 5:178935665_G_T | CNOT6 | ENSG00000113300 | 5 | 178935665 | A | 0,11929 | 0,117416 | -0,087637151 | 171659086 | 0,005994798 | 0,225171972 | 0,539104611 | 0,90069 | Imputed | 1 | -0,087637151 | -2,754073146 | 0,031820923 |
| 41534 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs12234037 | 5:179180718_G_C | CNOT6 | ENSG00000113300 | 5 | 179180718 | A | 0,1125 | 0,120835 | -0,091941596 | 172338446,1 | 0,003931545 | 0,173967855 | 0,459153613 | 0,88725 | Imputed | 1 | -0,091941596 | -2,890470083 | 0,031803527 |
| 41535 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs155575 | 5:179180854_C_T | CNOT6 | ENSG00000113300 | 5 | 179180854 | G | 0,83069 | 0,843387 | -0,062383277 | 172722023,4 | 0,044824226 | 1,566292888 | 0,755532405 | 0,98632 | Imputed | 1 | -0,062383277 | -1,972417569 | 0,031880611 |
| 41536 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs11187210 7 | 5:179493693_T_C | CNOT6 | ENSG00000113300 | 5 | 179493693 | C | 0,10948 | 0,108161 | -0,089138935 | 171866109 | 0,005184444 | 0,206507137 | 0,514776605 | 0,99136 | Imputed | 1 | -0,089138935 | -2,801642817 | 0,031816666 |
| 41537 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs3749821 | 5:179498595_C_T | CNOT6 | ENSG00000113300 | 5 | 179498595 | C | 0,62657 | 0,602279 | 0,07430019 | 146100915,5 | 0,019880808 | 0,41117316 | 0,706803365 | 0,99162 | Imputed | 1 | 0,07430019 | 2,332410818 | 0,031855533 |
| 41538 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs1345086 | 5:179512237_C_T | CNOT6 | ENSG00000113300 | 5 | 179512237 | T | 0,50076 | 0,504096 | 0,062979993 | 147911901,6 | 0,029115981 | 0,694159504 | 0,861611993 | 0,98764 | Imputed | 1 | 0,062979993 | 1,969649939 | 0,031880787 |
| 41539 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs11546322 | 5:179563435_C_T | CNOT6 | ENSG00000113300 | 5 | 179563435 | T | 0,35496 | 0,370357 | 0,079144121 | 145336409,8 | 0,031106663 | 1,341436461 | 0,64541957 | 0,95708 | Imputed | 1 | 0,079144121 | 2,48539913 | 0,031843626 |
| 41540 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs4700881 | 5:179577467_C_T | CNOT6 | ENSG00000113300 | 5 | 179577467 | T | 0,497 | 0,47838 | 0,070451174 | 146708396,1 | 0,027268558 | 0,466455228 | 0,735891548 | 0,957 | Imputed | 1 | 0,070451174 | -2,21096435 | 0,031864455 |
| 41541 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs2386694 | 5:179581975_C_T | CNOT6 | ENSG00000113300 | 5 | 179581975 | C | 0,24911 | 0,223052 | 0,066874946 | 168422138,6 | 0,036147812 | 1,141208662 | 0,767100108 | 0,9634 | Imputed | 1 | 0,066874946 | 2,098214133 | 0,031872318 |
| 41542 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs4389652 | 5:179584778_G_A | CNOT6 | ENSG00000113300 | 5 | 179584778 | A | 0,23215 | 0,234894 | -0,064873234 | 168066169,7 | 0,042108311 | 0,541115416 | 0,783464225 | 0,93913 | Imputed | 1 | -0,064873234 | -2,035111774 | 0,031876541 |
| 41543 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs3940643 | 5:179585309_C_T | CNOT6 | ENSG00000113300 | 5 | 179585309 | C | 0,26333 | 0,293779 | 0,102235214 | 141005134,3 | 0,000855099 | 0,059909497 | 0,252070441 | 0,99857 | Genotyped | 1 | 0,102263234 | 3,240004121 | 0,031763055 |
| 41544 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs13160149 | 5:179593078_C_T | CNOT6 | ENSG00000113300 | 5 | 179593078 | A | 0,15395 | 0,17886 | 0,111342427 | 172722022,3 | 0,044824225 | 1,577171593 | 0,739514844 | 0,92469 | Imputed | 1 | 0,111342427 | 1,507177825 | 0,031745205 |
| 41545 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs6871598 | 5:179596733_C_T | CNOT6 | ENSG00000113300 | 5 | 179596733 | A | 0,59272 | 0,565845 | -0,087831267 | 171689723 | 0,005884006 | 0,222508661 | 0,536232787 | 0,95066 | Imputed | 1 | -0,087831267 | -2,760220802 | 0,031820377 |
| 41546 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs4700908 | 5:179597128_G_T | CNOT6 | ENSG00000113300 | 5 | 179597128 | A | 0,59325 | 0,567861 | 0,062835144 | 169755455,2 | 0,030916447 | 0,957457606 | 0,901462647 | 0,96532 | Imputed | 1 | 0,062835144 | 1,986904023 | 0,031867599 |
| 41547 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs78314756 | 5:179617751_C_T | CNOT6 | ENSG00000113300 | 5 | 179617751 | T | 0,19086 | 0,182707 | -0,084606919 | 171719837,8 | 0,00799883 | 0,265328568 | 0,578393142 | 0,90541 | Imputed | 1 | -0,084606919 | -2,657947187 | 0,031829308 |
| 41548 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Naive/Central memory T cell | rs113706587 | 5:179628150_A_G | CNOT6 | ENSG00000113300 | 5 | 179628150 | G | 0,10485 | 0,109747 | -0,065741103 | 168203286,9 | 0,039424782 | 1,529873623 | 0,777172443 | 0,91296 | Imputed | 1 | -0,065741103 | -2,062483782 | 0,031874725 |
| 41549 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs6801109 | 5:179648690_A_T | CNOT6 | ENSG00000113300 | 5 | 179648690 | A | 0,59059 | 0,591746 | 0,069559951 | 146831837,1 | 0,029039187 | 0,773975505 | 0,842378561 | 0,99018 | Genotyped | 1 | 0,069559805 | 2,183990673 | 0,031866373 |
| 41550 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs77010172 | 5:179756001_T_C | CNOT6 | ENSG00000113300 | 5 | 179756001 | C | 0,15039 | 0,150277 | 0,065830953 | 147437594,3 | 0,039155709 | 0,52884121 | 0,776423474 | 0,95999 | Imputed | 1 | 0,065830953 | 2,065314894 | 0,031874535 |
| 41551 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs149726987 | 5:179845783_T_C | CNOT6 | ENSG00000113300 | 5 | 179845783 | C | 0,09166 | 0,0965586 | 0,066892237 | 147270094,3 | 0,036093554 | 0,514015379 | 0,765705336 | 0,96551 | Imputed | 1 | 0,066892237 | 2,098759044 | 0,031872281 |
| 41552 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs78522661 | 5:179850567_C_T | CNOT6 | ENSG00000113300 | 5 | 179850567 | C | 0,08029 | 0,0830176 | 0,066567311 | 144837133,9 | 0,029030347 | 0,47074325 | 0,694178793 | 0,98425 | Imputed | 1 | 0,066567311 | 2,086210922 | 0,031876436 |
| 41553 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs71446778 | 5:179875544_G_A | CNOT6 | ENSG00000113300 | 5 | 179875544 | A | 0,64628 | 0,64806 | -0,073580187 | 169440510,3 | 0,021112698 | 0,422050361 | 0,713452671 | 0,82823 | Imputed | 1 | -0,073580187 | -2,309685059 | 0,031872318 |
| 41554 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs11739255 | 5:179887237_C_T | CNOT6 | ENSG00000113300 | 5 | 179887237 | T | 0,24264 | 0,26198 | 0,096141242 | 142651907,1 | 0,002562027 | 0,133001546 | 0,390359678 | 0,93137 | Imputed | 1 | 0,096141242 | 3,023703654 | 0,031795855 |
| 41555 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs7726041 | 5:179888107_C_T | CNOT6 | ENSG00000113300 | 5 | 179888107 | T | 0,54168 | 0,535074 | -0,073301549 | 169699597,7 | 0,031606233 | 0,957458878 | 0,757638379 | 0,95233 | Imputed | 1 | -0,073301956 | -2,300904203 | 0,031876355 |
| 41556 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs80123032 | 5:179890203_T_C | CNOT6 | ENSG00000113300 | 5 | 179890203 | C | 0,1639 | 0,146674 | -0,067288679 | 168447537,1 | 0,035003196 | 1,509578578 | 0,763872267 | 0,98966 | Imputed | 1 | -0,067288679 | -2,111253913 | 0,031871429 |
| 41557 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs76383453 | 5:179900478_G_C | CNOT6 | ENSG00000113300 | 5 | 179900478 | G | 0,05226 | 0,064595 | 0,111342427 | 172722022,3 | 0,044824225 | 1,566292888 | 0,755532405 | 0,95669 | Imputed | 1 | 0,111342427 | 1,507177825 | 0,031745205 |
| 41558 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs62405489 | 5:179904861_C_T | CNOT6 | ENSG00000113300 | 5 | 179904861 | C | 0,08405 | 0,0888666 | -0,137168076 | 136178632,3 | 1,60801E-05 | 0,00210881 | 0,021637388 | 0,93792 | Imputed | 1 | -0,137168076 | -4,33501547 | 0,031641888 |
| 41559 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs62405491 | 5:179909147_T_C | CNOT6 | ENSG00000113300 | 5 | 179909147 | C | 0,444 | 0,443979 | 0,102655686 | 141624059,3 | 0,001274588 | 0,080720384 | 0,304686447 | 0,93257 | Imputed | 1 | 0,102655686 | 3,231017303 | 0,031775034 |
| 41560 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs7726226 | 5:179944123_C_T | CNOT6 | ENSG00000113300 | 5 | 179944123 | C | 0,56327 | 0,553449 | 0,129417243 | 173521188,4 | 0,756238-05 | 0,954488004 | 0,987128619 | 0,97719 | Imputed | 1 | 0,129417243 | 4,085646822 | 0,031765713 |
| 41561 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs35060226 | 5:179997625_G_T | CNOT6 | ENSG00000113300 | 5 | 179997625 | A | 0,23113 | 0,212596 | -0,130926571 | 178491364,6 | 3,86619E-05 | 0,004630246 | 0,038211472 | 0,99445 | Imputed | 1 | -0,130926573 | -4,134240491 | 0,031668858 |
| 41562 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs62405552 | 5:180009882_A_C | CNOT6 | ENSG00000113300 | 5 | 180009882 | C | 0,09656 | 0,10385 | 0,196374529 | 126834223,9 | 5,41934E-10 | 1,559737-07 | 2,61901E-06 | 0,97249 | Imputed | 1 | 0,196374529 | 6,269570185 | 0,031321849 |
| 41563 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs62407072 | 5:180013147_C_T | CNOT6 | ENSG00000113300 | 5 | 180013147 | C | 0,2741 | 0,291792 | 0,156435048 | 142642682,2 | 2,10437E-06 | 0,003853121 | 0,019420981 | 0,98538 | Imputed | 1 | 0,156868153 | 4,771714861 | 0,031779081 |
| 41564 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs131868854 | 5:180014616_G_A | CNOT6 | ENSG00000113300 | 5 | 180014616 | A | 0,43082 | 0,393502 | -0,104459741 | 174314154 | 0,001044546 | 0,069770877 | 0,272564504 | 0,9763 | Imputed | 1 | -0,104459741 | -3,288095932 | 0,031769067 |
| 41565 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs450383 | 5:180017399_C_A | CNOT6 | ENSG00000113300 | 5 | 180017399 | T | 0,34832 | 0,334339 | 0,08602294 | 144250742,8 | 0,006991304 | 0,246400867 | 0,560517275 | 0,93565 | Imputed | 1 | 0,08602294 | 2,702963432 | 0,031825417 |
| 41566 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs10053319 | 5:180020672_C_T | CNOT6 | ENSG00000113300 | 5 | 180020672 | C | 0,11531 | 0,13052 | -0,066443092 | 168311301,2 | 0,041572085 | 1,303241436 | 0,751727085 | 0,9407 | Imputed | 1 | -0,066443092 | -2,084220731 | 0,031871265 |
| 41567 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs2242216 | 5:180041491_C_T | CNOT6 | ENSG00000113300 | 5 | 180041491 | C | 0,50146 | 0,463844 | -0,076293056 | 169868675,6 | 0,016792164 | 0,382504495 | 0,682753117 | 0,93329 | Imputed | 1 | -0,076293056 | -2,395331767 | 0,031850726 |
| 41568 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs56188706 | 5:180057356_G_C | CNOT6 | ENSG00000113300 | 5 | 180057356 | C | 0,07953 | 0,0973976 | -0,131401158 | 175368507,4 | 0,000484519 | 0,038495511 | 0,187528544 | 0,94812 | Imputed | 1 | -0,111140158 | -3,500929401 | 0,031745938 |
| 41569 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs2293983 | 5:180059833_C_T | CNOT6 | ENSG00000113300 | 5 | 180059833 | C | 0,62869 | 0,582307 | 0,076744477 | 169430178,9 | 0,021626222 | 0,475582069 | 0,736852269 | 0,98304 | Imputed | 1 | 0,076744477 | 2,412023108 | 0,031874957 |
| 41570 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs10072977 | 5:180066547_G_T | CNOT6 | ENSG00000113300 | 5 | 180066547 | T | 0,87042 | 0,851155 | -0,135984499 | 179289944,3 | 1,90416E-05 | 0,002464154 | 0,024685498 | 0,98999 | Imputed | 1 | -0,135984499 | -4,296966623 | 0,031647092 |
| 41571 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Naive/Central memory T cell | rs12186996 | 5:180071455_A_G | CNOT6 | ENSG00000113300 | 5 | 180071455 | G | 0,45371 | 0,429935 | 0,070350533 | 169439597,7 | 0,030077492 | 0,956445769 | 0,827139864 | 0,9039 | Imputed | 1 | 0,070350533 | 2,221360966 | -0,031873844 |
| 41581 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs62405375 | 5:180093818_A_G | CNOT6 | ENSG00000113300 | 5 | 180093818 | G | 0,0545 | 0,049615 | 0,112787383 | 140026576,8 | 0,0003983 | 0,032851102 | 0,164607503 | 0,90689 | Imputed | 1 | 0,112787383 | 3,553477805 | 0,031739999 |
| 41573 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs7705017 | 5:180094042_T_C | CNOT6 | ENSG00000113300 | 5 | 180094042 | C | 0,0765 | 0,08478 | -0,065432929 | 168154648,6 | 0,040359607 | 0,534203137 | 0,779465325 | 0,90929 | Imputed | 1 | -0,065432929 | -2,052773835 | 0,031875372 |
| 41574 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs56180818 | 5:180094456_G_C | CNOT6 | ENSG00000113300 | 5 | 180094456 | C | 0,11129 | 0,122144 | -0,094948308 | 171823916,6 | 0,010382192 | 0,149760004 | 0,413951726 | 0,92178 | Imputed | 1 | -0,094948308 | -2,972144 | 0,031863693 |
| 41575 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs10042049 | 5:180109638_C_T | CNOT6 | ENSG00000113300 | 5 | 180109638 | T | 0,32921 | 0,345334 | 0,074039135 | 146142117,1 | 0,020320023 | 0,451526764 | 0,709327953 | 0,95479 | Imputed | 1 | 0,074039135 | 2,324170605 | 0,031856153 |
| 41576 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs17080471 | 5:180116271_G_A | CNOT6 | ENSG00000113300 | 5 | 180116271 | A | 0,14699 | 0,163813 | -0,092725214 | 172462122,5 | 0,003634163 | 0,165711652 | 0,443141262 | 0,97422 | Imputed | 1 | -0,092725214 | -2,915318287 | 0,031806206 |
| 41577 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs14840473 | 5:180135579_A_C | CNOT6 | ENSG00000113300 | 5 | 180135579 | A | 0,7337 | 0,708639 | 0,069656491 | 144832816,7 | 0,029324051 | 0,677037354 | 0,841837703 | 0,99351 | Imputed | 1 | 0,069656224 | 2,183990673 | 0,031866224 |
| 41578 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Naive/Central memory T cell | rs559703 | 5:180190532_A_G | CNOT6 | ENSG00000113300 | 5 | 180190532 | G | 0,18848 | 0,188482 | 0,075706715 | 145878927,5 | 0,017653993 | 0,390660624 | 0,690559616 | 0,95668 | Imputed | 1 | 0,075706713 | 2,376816134 | 0,031852154 |
| 41579 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs72819820 | 5:180196110_G_C | CNOT6 | ENSG00000113300 | 5 | 180196110 | T | 0,06002 | 0,0567447 | 0,093570679 | 143059501,7 | 0,003336341 | 0,15721646 | 0,427105755 | 0,83423 | Imputed | 1 | 0,093570679 | 2,942133795 | 0,031803679 |
| 41580 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | T | cd4wt | CD4 Naive/Central memory T cell | rs62405428 | 5:180214474_C_T | CNOT6 | ENSG00000113300 | 5 | 180214474 | C | 0,17697 | 0,196104 | 0,078335441 | 151499124 | 0,001949134 | 0,172947617 | 0,540400878 | 0,99647 | Genotyped | 1 | 0,078335441 | 2,461531689 | 0,031864156 |
| 41581 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs6885872 | 5:180226230_T_C | CNOT6 | ENSG00000113300 | 5 | 180226230 | C | 0,08195 | 0,0975208 | 0,072477456 | 146388593 | 0,023128087 | 0,438119589 | 0,722094617 | 0,99835 | Genotyped | 1 | 0,072477456 | 2,274486102 | 0,031859818 |
| 41582 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | G | cd4wt | CD4 Naive/Central memory T cell | rs113804886 | 5:180270856_G_C | CNOT6 | ENSG00000113300 | 5 | 180270856 | A | 0,06004 | 0,0488913 | 0,065057144 | 147559646,3 | 0,041523144 | 0,538836978 | 0,782178517 | 0,8213 | Imputed | 1 | 0,065057144 | 2,040969172 | 0,031876156 |
| 41583 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs4660375 | 5:180283881_G_C | CNOT6 | ENSG00000113300 | 5 | 180283881 | C | 0,17471 | 0,196109 | 0,105050092 | 138182121,5 | 0,000197302 | 0,068559558 | 0,189197302 | 0,96553 | Imputed | 1 | 0,105050092 | 3,304984712 | 0,031801452 |
| 41584 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Naive/Central memory T cell | rs2121117 | 5:180288239_A_G | CNOT6 | ENSG00000113300 | 5 | 180288239 | G | 0,81942 | 0,818525 | 0,081068479 | 145032693,1 | 0,011045139 | 0,314622481 | 0,623354075 | 0,96759 | Imputed | 1 | 0,081068479 | 2,546225635 | 0,031836886 |
| 41585 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | A | cd4wt | CD4 Naive/Central memory T cell | rs74009993 | 5:180288983_A_G | CNOT6 | ENSG00000113300 | 5 | 180288983 | G | 0,90681 | 0,889236 | 0,092161781 | 142937447,3 | 0,001567344 | 0,081649199 | 0,256240109 | 0,98678 | Imputed | 1 | 0,092161781 | 2,911966716 | 0,031863716 |
| 41586 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs34362037 | 5:180301648_A_C | CNOT6 | ENSG00000113300 | 5 | 180301648 | C | 0,15652 | 0,155713 | 0,0640711 | 147715347,5 | 0,044718393 | 0,551128656 | 0,78861376 | 0,86884 | Imputed | 1 | 0,0640711 | 2,009872291 | 0,031878194 |
| 41587 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt | C | cd4wt | CD4 Naive/Central memory T cell | rs249342 | 5:180307644_C_A | CNOT6 | ENSG00000113300 | 5 | 180307644 | G | 0,07834 | 0,10117 | -0,090296033 | 172078730,8 | 0,004628993 | 0,192809771 | 0,493045827 | 0,92047 | Imputed | 1 | -0,090296032 | -2,833075021 | 0,031813337 |
| 41588 | CNOT6_cd4wt_eqtl_table_expqc.rt.txt

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41716 | CNOT6_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs10065018 | 5:180027277_C_ | CNOT6 | ENSG00000113300 | 5 | 180027277 | A | 0,81797 | 0,813921 | -0,072316096 | 168724498,3 | 0,023507465 | 0,739602689 | 0,896288205 | 95,267 | Imputed | 1 | -0,072316096 | -2,26079474 | 0,031860192 |
| 41717 | CNOT6_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs35005544 | 5:180054711_C_ | CNOT6 | ENSG00000113300 | 5 | 180054711 | C | 0,39054 | 0,418432 | -0,070451653 | 168431135,6 | 0,027346253 | 0,758602242 | 0,896286241 | 99,997 | Genotyped | 1 | -0,070451653 | -2,21097938 | 0,031864454 |
| 41718 | CNOT6_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs67989055 | 5:180064494_G_ | CNOT6 | ENSG00000113300 | 5 | 180064494 | A | 0,89867 | 0,889806 | -0,083851033 | 170539472,9 | 0,008599675 | 0,607013562 | 0,77045143 | 0,99483 | Imputed | 1 | -0,083851033 | -2,6342295 | 0,031831332 |
| 41719 | CNOT6_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs79778505 | 5:180068154_C_ | CNOT6 | ENSG00000113300 | 5 | 180068154 | C | 0,0511 | 0,0827225 | -0,083005725 | 169981633,4 | 0,011865918 | 0,642743596 | 0,795207469 | 0,94265 | Imputed | 1 | -0,083005725 | -2,522112573 | 0,031840659 |
| 41720 | CNOT6_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs34362037 | 5:180301648_A_ | CNOT6 | ENSG00000113300 | 5 | 180301648 | G | 0,15452 | 0,155713 | -0,067188299 | 146772485,8 | 0,035342862 | 0,784560996 | 0,896286241 | 0,86884 | Imputed | 1 | -0,067188299 | -2,108405269 | 0,031871624 |
| 41721 | CNOT6_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs249342 | 5:180307644_C_ | CNOT6 | ENSG00000113300 | 5 | 180307644 | G | 0,07834 | 0,10117 | -0,073101516 | 168879550,1 | 0,021673991 | 0,726068736 | 0,893103686 | 0,92047 | Imputed | 1 | -0,073101516 | -2,300890209 | 0,031857894 |
| 41722 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6864599 | 5:178935665_G_ | CNOT6 | ENSG00000113300 | 5 | 178935665 | A | 0,11929 | 0,117416 | 0,075091648 | 139821211 | 0,019460792 | 0,828023751 | 0,962768332 | 0,90069 | Imputed | 1 | 0,075091648 | 2,35739619 | 0,031853639 |
| 41723 | CNOT6_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1344155 | 5:178950783_T_ | CNOT6 | ENSG00000113300 | 5 | 178950783 | C | 0,79056 | 0,786403 | 0,071279198 | 140397550,6 | 0,026579117 | 0,902550901 | 0,962768332 | 0,95837 | Imputed | 1 | 0,071279198 | 2,237082094 | 0,031862576 |
| 41724 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs147040731 | 5:179170627_G_ | CNOT6 | ENSG00000113300 | 5 | 179170627 | A | 0,05021 | 0,0414998 | 0,071932149 | 140298842,1 | 0,025220326 | 0,901057714 | 0,962768332 | 0,86222 | Imputed | 1 | 0,071932149 | 2,257680908 | 0,031861079 |
| 41725 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs513165 | 5:179249073_C_ | CNOT6 | ENSG00000113300 | 5 | 179249073 | A | 0,22474 | 0,279096 | 0,071688617 | 140336567,2 | 0,025719407 | 0,901515401 | 0,962768332 | 0,89759 | Imputed | 1 | 0,071688617 | 2,249997807 | 0,031861639 |
| 41726 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs111478607 | 5:179259448_C_ | CNOT6 | ENSG00000113300 | 5 | 179259448 | G | 0,08877 | 0,1089575 | 0,106447953 | 135079735,1 | 0,030907572 | 0,503447502 | 0,896286241 | 0,92861 | Imputed | 1 | 0,106447953 | 3,352663478 | 0,031762195 |
| 41727 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs172056 | 5:179291279_G_ | CNOT6 | ENSG00000113300 | 5 | 179291279 | A | 0,2964 | 0,32836 | 0,098576966 | 136270864 | 0,002136908 | 0,647478588 | 0,884975585 | 0,99712 | Genotyped | 1 | 0,098576966 | 3,101051045 | 0,031788244 |
| 41728 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62407264 | 5:179311683_G_ | CNOT6 | ENSG00000113300 | 5 | 179311683 | G | 0,12173 | 0,106591 | 0,070435093 | 139837431,4 | 0,030743614 | 0,818003169 | 0,962768332 | 0,99313 | Imputed | 1 | 0,070435093 | 2,284571159 | 0,031864491 |
| 41729 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs155784 | 5:179354966_G_ | CNOT6 | ENSG00000113300 | 5 | 179354966 | A | 0,35092 | 0,389575 | 0,077475047 | 139460905,3 | 0,015910253 | 0,862779772 | 0,956628464 | 0,97491 | Imputed | 1 | 0,077475047 | 2,432664496 | 0,031847814 |
| 41730 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs248221 | 5:179396502_C_ | CNOT6 | ENSG00000113300 | 5 | 179396502 | T | 0,1951 | 0,1996 | -0,071398567 | 161965582,7 | 0,026326095 | 0,902550901 | 0,962768332 | 0,95069 | Imputed | 1 | -0,071398567 | -2,240847626 | 0,031862303 |
| 41731 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1961582 | 5:179502667_G_ | CNOT6 | ENSG00000113300 | 5 | 179502667 | G | 0,28456 | 0,2842754 | -0,068072373 | 159899349,4 | 0,020729387 | 0,902550901 | 0,962768332 | 0,97248 | Imputed | 1 | -0,068072373 | -2,135954764 | 0,031862144 |
| 41732 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs36055015 | 5:179546264_A_ | CNOT6 | ENSG00000113300 | 5 | 179546264 | A | 0,11588 | 0,112381 | 0,085345609 | 138271088,5 | 0,007889796 | 0,815226482 | 0,921091466 | 0,95108 | Imputed | 1 | 0,085345609 | 2,681523961 | 0,031827278 |
| 41733 | CNOT6_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10479561 | 5:179547721_C_ | CNOT6 | ENSG00000113300 | 5 | 179547721 | C | 0,28016 | 0,276779 | -0,00475591 | 160959368,5 | 0,044049548 | 0,909909894 | 0,962768332 | 0,97733 | Imputed | 1 | -0,00475591 | -0,030814303 | 0,031876824 |
| 41734 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs4700807 | 5:179904774_G_ | CNOT6 | ENSG00000113300 | 5 | 179904774 | G | 0,35418 | 0,3447148 | 0,031319135 | 148399100,5 | 0,027385452 | 0,903509744 | 0,962768332 | 0,96167 | Imputed | 1 | 0,031319135 | 1,015161446 | 0,031881937 |
| 41735 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs10074466 | 5:179616806_C_ | CNOT6 | ENSG00000113300 | 5 | 179616806 | T | 0,88779 | 0,876378 | -0,068791002 | 161572389,1 | 0,023151231 | 0,906509764 | 0,962768332 | 0,96249 | Imputed | 1 | -0,068791002 | -2,158612532 | 0,031868156 |
| 41736 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs56343752 | 5:179628519_G_ | CNOT6 | ENSG00000113300 | 5 | 179628519 | A | 0,05533 | 0,0533107 | 0,076141982 | 139666510,5 | 0,017859452 | 0,8745486 | 0,961446714 | 0,93235 | Imputed | 1 | 0,076141982 | 2,389716481 | 0,031851161 |
| 41737 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs76013700 | 5:179630608_C_ | CNOT6 | ENSG00000113300 | 5 | 179630608 | G | 0,16277 | 0,149492 | 0,069133183 | 151491799,2 | 0,030154929 | 0,863548429 | 0,962768332 | 0,94626 | Imputed | 1 | 0,069133183 | 2,169431761 | 0,031865739 |
| 41738 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs3111533 | 5:179641303_A_ | CNOT6 | ENSG00000113300 | 5 | 179641303 | G | 0,38279 | 0,347028 | -0,073112363 | 162228519,6 | 0,022880844 | 0,893502416 | 0,962768332 | 0,95505 | Imputed | 1 | -0,073112363 | -2,295517301 | 0,031858293 |
| 41739 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs10999067 | 5:179647726_G_ | CNOT6 | ENSG00000113300 | 5 | 179647726 | A | 0,05799 | 0,0578724 | 0,068051947 | 138164831,8 | 0,037388555 | 0,849303126 | 0,921091466 | 0,93514 | Imputed | 1 | 0,068051947 | 2,703866586 | 0,031852339 |
| 41740 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs11249688 | 5:179694503_G_ | CNOT6 | ENSG00000113300 | 5 | 179694503 | A | 0,29007 | 0,28611 | -0,07467448 | 162461812,4 | 0,020148691 | 0,883889774 | 0,962768332 | 0,94512 | Imputed | 1 | -0,07467448 | -2,344226146 | 0,031854664 |
| 41741 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs34392243 | 5:179697230_A_ | CNOT6 | ENSG00000113300 | 5 | 179697230 | C | 0,09007 | 0,08919 | -0,069557697 | 161688292,8 | 0,030467974 | 0,906077176 | 0,962768332 | 0,94212 | Imputed | 1 | -0,069557697 | -2,182787209 | 0,031866458 |
| 41742 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2303009 | 5:179745607_A_ | CNOT6 | ENSG00000113300 | 5 | 179745607 | G | 0,13045 | 0,13303 | 0,083155769 | 148388956,1 | 0,01057423 | 0,83180735 | 0,921091466 | 0,96898 | Imputed | 1 | 0,083155769 | 2,679953168 | 0,031851055 |
| 41743 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6601110 | 5:179759928_C_ | CNOT6 | ENSG00000113300 | 5 | 179759928 | T | 0,22069 | 0,224577 | -0,084996198 | 13832910 | 0,008148996 | 0,819198968 | 0,921091466 | 0,99875 | Genotyped | 1 | -0,084996198 | 2,670465557 | 0,031828232 |
| 41744 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11355682 | 5:179791487_A_ | CNOT6 | ENSG00000113300 | 5 | 179791487 | G | 0,15195 | 0,159301 | 0,073182324 | 140109849,4 | 0,022785547 | 0,893334189 | 0,962768332 | 0,99624 | Imputed | 1 | 0,073182324 | 2,297128676 | 0,031858173 |
| 41745 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7316178 | 5:179796074_A_ | CNOT6 | ENSG00000113300 | 5 | 179796074 | G | 0,1535 | 0,15607 | 0,078864622 | 141760714 | 0,020966703 | 0,876420284 | 0,95070253 | 0,8869 | Imputed | 1 | 0,078864622 | 2,413383215 | 0,031861924 |
| 41746 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7730828 | 5:179905742_G_ | CNOT6 | ENSG00000113300 | 5 | 179905742 | A | 0,12767 | 0,144934 | -0,068179507 | 161479947,6 | 0,033923826 | 0,906509764 | 0,962768332 | 0,90499 | Imputed | 1 | -0,068179507 | -2,139334242 | 0,031869497 |
| 41747 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs3092127 | 5:180046934_C_ | CNOT6 | ENSG00000113300 | 5 | 180046934 | G | 0,65151 | 0,631583 | 0,067618705 | 140590918,5 | 0,035422964 | 0,908060129 | 0,962768332 | 0,91886 | Imputed | 1 | 0,067618705 | 2,121652669 | 0,031870716 |
| 41748 | CNOT6_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs35005544 | 5:180054711_C_ | CNOT6 | ENSG00000113300 | 5 | 180054711 | C | 0,39054 | 0,418432 | 0,064483133 | 161218135,2 | 0,027346253 | 0,758602242 | 0,896286241 | 0,99397 | Genotyped | 1 | 0,064483133 | 2,023535116 | 0,031873154 |
| 41749 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs399108 | 5:180056192_C_ | CNOT6 | ENSG00000113300 | 5 | 180056192 | T | 0,53051 | 0,52085 | 0,072682803 | 140185439 | 0,023733745 | 0,8982246 | 0,962768332 | 0,97785 | Imputed | 1 | 0,072682303 | 2,281349828 | 0,031859141 |
| 41750 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs4074858 | 5:180069124_G_ | CNOT6 | ENSG00000113300 | 5 | 180069124 | A | 0,44485 | 0,460533 | -0,10557929 | 167133786,2 | 0,001002547 | 0,511497447 | 0,729040166 | 0,96677 | Imputed | 1 | -0,10557929 | -3,323312691 | 0,031765191 |
| 41751 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13168072 | 5:180069852_C_ | CNOT6 | ENSG00000113300 | 5 | 180069852 | T | 0,32859 | 0,341294 | -0,079732523 | 167664600 | 0,00228801 | 0,824652655 | 0,955178562 | 0,97878 | Imputed | 1 | -0,079732523 | -2,508286614 | 0,031790305 |
| 41752 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs35764482 | 5:180080712_C_ | CNOT6 | ENSG00000113300 | 5 | 180080712 | T | 0,28772 | 0,256976 | -0,074389399 | 162418715,8 | 0,020633883 | 0,887727682 | 0,962768332 | 0,91729 | Imputed | 1 | -0,074389399 | -2,33522681 | 0,031855321 |
| 41753 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs72819820 | 5:180116110_C_ | CNOT6 | ENSG00000113300 | 5 | 180116110 | T | 0,20002 | 0,1567447 | 0,076552624 | 141427261,6 | 0,014218919 | 0,883909854 | 0,962768332 | 0,83423 | Imputed | 1 | 0,076552624 | 2,555710146 | 0,031862603 |
| 41754 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11741317 | 5:180246047_A_ | CNOT6 | ENSG00000113300 | 5 | 180246047 | G | 0,54414 | 0,525731 | -0,080004974 | 163267639,5 | 0,012776228 | 0,844533062 | 0,921091466 | 0,99512 | Genotyped | 1 | -0,080004974 | 2,512606102 | 0,031841431 |
| 41755 | CNOT6_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs111829445 | 5:180265996_C_ | CNOT6 | ENSG00000113300 | 5 | 180265996 | C | 0,14415 | 0,129181 | 0,086825592 | 138047355 | 0,0068718 | 0,798838607 | 0,921091466 | 0,93371 | Imputed | 1 | 0,086825592 | 2,72837458 | 0,031823193 |
| 41756 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs34660375 | 5:180283854_G_ | CNOT6 | ENSG00000113300 | 5 | 180283854 | A | 0,17471 | 0,166939 | 0,082624434 | 140891001,5 | 0,013712052 | 0,865509744 | 0,962768332 | 0,90418 | Imputed | 1 | 0,082624434 | 2,541883575 | 0,031868367 |
| 41757 | CNOT6_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs58331 | 5:180301557_C_ | CNOT6 | ENSG00000113300 | 5 | 180301557 | T | 0,20255 | 0,228411 | 0,085611493 | 138230903 | 0,00769756 | 0,811601522 | 0,921091466 | 0,99531 | Genotyped | 1 | 0,085611433 | 2,689937621 | 0,031828655 |
| 41758 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2892329 | 5:180337541_G_ | CNOT6 | ENSG00000113300 | 5 | 180337541 | A | 0,38896 | 0,39073 | 0,076227802 | 139642652,4 | 0,017623039 | 0,874526274 | 0,960744089 | 0,95051 | Imputed | 1 | 0,076272802 | 2,394692149 | 0,031850775 |
| 41759 | CNOT6_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2546411 | 5:180579502_G_ | CNOT6 | ENSG00000113300 | 5 | 180579502 | A | 0,52562 | 0,534634 | 0,110915197 | 134056556 | 0,000540554 | 0,403132846 | 0,696093376 | 0,99982 | Genotyped | 1 | 0,110915197 | 3,493751736 | 0,031746731 |
| 41760 | CNOT6_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs8887709 | 5:180673228_G_ | CNOT6 | ENSG00000113300 | 5 | 180673228 | A | 0,21484 | 0,255005 | -0,067881182 | 161434848,9 | 0,034714426 | 0,90737766 | 0,962768332 | 0,95491 | Imputed | 1 | -0,067881182 | -2,12992988 | 0,031870147 |
| 41761 | CNOT6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10079421 | 5:178927149_T_ | CNOT6 | ENSG00000113300 | 5 | 178927149 | G | 0,14407 | 0,158192 | 0,070839065 | 140899859,6 | 0,027450098 | 0,788321404 | 0,864208815 | 0,96518 | Imputed | 1 | 0,070839065 | 2,223198778 | 0,031865578 |
| 41762 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6868960 | 5:178935585_T_ | CNOT6 | ENSG00000113300 | 5 | 178935585 | T | 0,07335 | 0,0565247 | 0,064423078 | 139893946,1 | 0,038715196 | 0,814312173 | 0,907605857 | 0,88168 | Imputed | 1 | 0,064423078 | 2,028388268 | 0,031873288 |
| 41763 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs35225845 | 5:178935747_G_ | CNOT6 | ENSG00000113300 | 5 | 178935747 | A | 0,08655 | 0,082162 | -0,070912138 | 162395301,3 | 0,027290505 | 0,788321424 | 0,863647927 | 0,87517 | Imputed | 1 | -0,070912138 | -2,225503612 | 0,031863412 |
| 41764 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs74452696 | 5:178952227_C_ | CNOT6 | ENSG00000113300 | 5 | 178952227 | G | 0,09015 | 0,100466 | 0,084335809 | 138827442,4 | 0,008667955 | 0,804559805 | 0,921091466 | 0,95797 | Imputed | 1 | 0,084335809 | 2,647865398 | 0,031831017 |
| 41765 | CNOT6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4423958 | 5:179066119_T_ | CNOT6 | ENSG00000113300 | 5 | 179066119 | C | 0,4269 | 0,441608 | -0,07434087 | 140368838,9 | 0,020648229 | 0,769021314 | 0,847258832 | 0,89708 | Imputed | 1 | -0,07434087 | -2,333694926 | 0,031854536 |
| 41766 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs75623859 | 5:179105533_C_ | CNOT6 | ENSG00000113300 | 5 | 179105533 | G | 0,18215 | 0,169125 | -0,068623367 | 162040875,7 | 0,032683842 | 0,801927329 | 0,884916239 | 0,88104 | Imputed | 1 | -0,068623367 | -2,153295831 | 0,031868527 |
| 41767 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs6637934 | 5:179114025_G_ | CNOT6 | ENSG00000113300 | 5 | 179114025 | A | 0,36618 | 0,368509 | -0,075990304 | 140181831,4 | 0,018120143 | 0,764408727 | 0,842308042 | 0,91017 | Imputed | 1 | -0,075990304 | -2,383852079 | 0,031863376 |
| 41768 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12234037 | 5:179180718_G_ | CNOT6 | ENSG00000113300 | 5 | 179180718 | A | 0,1125 | 0,120835 | -0,06526946 | 161539637,1 | 0,042224362 | 0,824236094 | 0,903511967 | 0,88725 | Imputed | 1 | -0,06526948 | -2,047624122 | 0,031875714 |
| 41769 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs502729 | 5:179248774_A_ | CNOT6 | ENSG00000113300 | 5 | 179248774 | A | 0,38276 | 0,419603 | -0,074097767 | 162878376,5 | 0,021067846 | 0,769021114 | 0,847838445 | 0,82502 | Imputed | 1 | -0,074097767 | -2,326021283 | 0,031850014 |
| 41770 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs164437228 | 5:179458579_T_ | CNOT6 | ENSG00000113300 | 5 | 179458579 | T | 0,05198 | 0,047259 | 0,072998435 | 140973319 | 0,027290353 | 0,775815179 | 0,851477636 | 0,93419 | Imputed | 1 | 0,072998435 | 2,291136167 | 0,031863102 |
| 41771 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs59869821 | 5:179635224_A_ | CNOT6 | ENSG00000113300 | 5 | 179635224 | C | 0,27619 | 0,292316 | -0,064594404 | 141846812,6 | 0,044404913 | 0,828526824 | 0,903592135 | 0,99791 | Genotyped | 1 | -0,064594404 | -2,026356587 | 0,031877117 |
| 41772 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs6879640 | 5:179635522_A_ | CNOT6 | ENSG00000113300 | 5 | 179635522 | C | 0,42231 | 0,383939 | -0,080505285 | 163850025,7 | 0,012180713 | 0,761393179 | 0,812898601 | 0,95791 | Imputed | 1 | -0,080505285 | -2,528420857 | 0,031840144 |
| 41773 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11240685 | 5:179638661_G_ | CNOT6 | ENSG00000113300 | 5 | 179638661 | A | 0,21547 | 0,183094 | 0,072183442 | 141537193,4 | 0,021370434 | 0,76702184 | 0,842151164 | 0,99742 | Imputed | 1 | 0,072183442 | 2,286142977 | 0,031858997 |
| 41774 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7710896 | 5:179659527_C_ | CNOT6 | ENSG00000113300 | 5 | 179659527 | T | 0,41892 | 0,406083 | -0,090715157 | 165397727,8 | 0,00471447 | 0,63758735 | 0,780100776 | 0,98729 | Imputed | 1 | -0,090715157 | -2,851477428 | 0,031812113 |
| 41775 | CNOT6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs12522221 | 5:179682289_A_ | CNOT6 | ENSG00000113300 | 5 | 179682289 | A | 0,09488 | 0,103465 | 0,083366586 | 139000160,9 | 0,009009204 | 0,701010894 | 0,781649414 | 0,95599 | Imputed | 1 | 0,083366586 | 2,618803497 | 0,031833104 |
| 41776 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs3749791 | 5:179721498_G_ | CNOT6 | ENSG00000113300 | 5 | 179721498 | C | 0,36067 | 0,381691 | -0,080663145 | 162128114,4 | 0,012809756 | 0,76137498 | 0,812898601 | 0,98669 | Imputed | 1 | -0,080663145 | -2,533505326 | 0,031839724 |
| 41777 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2080958 | 5:179736839_A_ | CNOT6 | ENSG00000113300 | 5 | 179736839 | G | 0,68225 | 0,679088 | 0,084755906 | 138789481,4 | 0,008298136 | 0,687524468 | 0,780100776 | 0,99226 | Imputed | 1 | 0,084755906 | 2,662861211 | 0,031828886 |
| 41778 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs58288686 | 5:179751113_A_ | CNOT6 | ENSG00000113300 | 5 | 179751113 | A | 0,14686 | 0,148475 | -0,073435674 | 140894453,1 | 0,024447816 | 0,780020314 | 0,847266135 | 0,97671 | Imputed | 1 | -0,073435674 | -2,304126545 | 0,031865446 |
| 41779 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62405462 | 5:179878547_A_ | CNOT6 | ENSG00000113300 | 5 | 179878547 | G | 0,36526 | 0,376594 | -0,077263815 | 163358482,6 | 0,011645071 | 0,74642874 | 0,842308042 | 0,91017 | Imputed | 1 | -0,077263815 | -2,425992068 | 0,031848338 |
| 41780 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs143877770 | 5:179886283_A_ | CNOT6 | ENSG00000113300 | 5 | 179886283 | G | 0,06661 | 0,0699415 | 0,063791571 | 141968556,1 | 0,047120902 | 0,833232397 | 0,903592135 | 0,85066 | Imputed | 1 | 0,063791571 | 2,00106772 | 0,031878766 |
| 41781 | CNOT6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs80123032 | 5:179890203_C_ | CNOT6 | ENSG00000113300 | 5 | 179890203 | C | 0,1398 | 0,1466574 | -0,110153994 | 168456011,2 | 0,000929578 | 0,312446427 | 0,703519943 | 0,88866 | Imputed | 1 | -0,110153994 | -3,464974 | 0,031749435 |
| 41782 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7707285 | 5:180046839_A_ | CNOT6 | ENSG00000113300 | 5 | 180046839 | G | 0,23743 | 0,228919 | -0,068978234 | 162102040,1 | 0,031793813 | 0,800500287 | 0,881365154 | 0,91458 | Imputed | 1 | -0,068978234 | -2,1645158 | 0,031867743 |
| 41783 | CNOT6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2242209 | 5:180049618_G_ | CNOT6 | ENSG00000113300 | 5 | 180049618 | A | 0,52877 | 0,502572 | 0,071164214 | 140850553,4 | 0,026740681 | 0,784880779 | 0,861783798 | 0,94819 | Imputed | 1 | 0,071164214 | 2,233454959 | 0,031862838 |
| 41784 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4421068 | 5:180117317_A_ | CNOT6 | ENSG00000113300 | 5 | 180117317 | G | 0,48124 | 0,48531 | -0,087245968 | 164272196,6 | 0,005679199 | 0,665335252 | 0,780100776 | 0,9597 | Imputed | 1 | -0,087245968 | -2,748385431 | 0,031822202 |
| 41785 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs14840473 | 5:180135579_C_ | CNOT6 | ENSG00000113300 | 5 | 180135579 | A | 0,71337 | 0,708639 | -0,088809202 | 165109248,5 | 0,005667545 | 0,657525878 | 0,780100776 | 0,99351 | Imputed | 1 | -0,088809202 | -2,791196743 | 0,031817607 |
| 41786 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72819820 | 5:180196110_G_ | CNOT6 | ENSG00000113300 | 5 | 180196110 | T | 0,06002 | 0,0567447 | -0,072595258 | 162650538,1 | 0,02382956 | 0,778704543 | 0,853245274 | 0,83423 | Imputed | 1 | -0,072595258 | -2,278603191 | 0,031859544 |
| 41787 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12515345 | 5:180207710_A_ | CNOT6 | ENSG00000113300 | 5 | 180207710 | T | 0,06943 | 0,0751617 | -0,072145553 | 162523138,6 | 0,024714886 | 0,781195424 | 0,855537778 | 0,80861 | Imputed | 1 | -0,072145553 | -2,264413809 | 0,031859547 |
| 41788 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs669395 | 5:180243227_C_ | CNOT6 | ENSG00000113300 | 5 | 180243227 | C | 0,1191 | 0,140099 | -0,069678198 | 162208183,8 | 0,030095369 | 0,793484109 | 0,874368513 | 0,98892 | Imputed | 1 | -0,069678196 | -2,186587008 | 0,031866189 |
| 41789 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs34660375 | 5:180283881_A_ | CNOT6 | ENSG00000113300 | 5 | 180283881 | G | 0,17471 | 0,166939 | 0,083475191 | 139140508,3 | 0,010275428 | 0,702177134 | 0,788255181 | 0,90418 | Imputed | 1 | 0,083475191 | 2,638669021 | 0,031855178 |
| 41790 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12127379 | 5:180296943_T_ | CNOT6 | ENSG00000113300 | 5 | 180296943 | C | 0,5098 | 0,498643 | 0,087705886 | 164831770,2 | 0,005029578 | 0,712846427 | 0,805252578 | 0,97407 | Imputed | 1 | 0,087705886 | -2,785644479 | 0,031837648 |
| 41791 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12654960 | 5:180489103_A_ | CNOT6 | ENSG00000113300 | 5 | 180489103 | G | 0,2768 | 0,27299 | 0,067327295 | 141432391,7 | 0,0361276 | 0,809158892 | 0,896092664 | 0,80305 | Imputed | 1 | 0,067327295 | 2,112471025 | 0,031871346 |
| 41792 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2080957 | 5:180497179_G_ | CNOT6 | ENSG00000113300 | 5 | 180497179 | A | 0,2144 | 0,192131 | 0,074443555 | 141854518 | 0,027153922 | 0,842788626 | 0,896286241 | 0,99309 | Genotyped | 1 | 0,074443555 | 2,339215428 | 0,031860425 |
| 41793 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6881161 | 5:180506983_A_ | CNOT6 | ENSG00000113300 | 5 | 180506983 | A | 0,55069 | 0,57085 | 0,064323027 | 141887965 | 0,045307843 | 0,830054769 | 0,903592135 | 0,95417 | Imputed | 1 | 0,064323027 | 2,01780787 | 0,031877677 |
| 41794 | CNOT6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs6887653 | 5:180514879_T_ | CNOT6 | ENSG00000113300 | 5 | 180514879 | C | 0,11758 | 0,132907 | 0,078591125 | 139724321,5 | 0,014402118 | 0,734173899 | 0,83551562 | 0,8172 | Imputed | 1 | 0,078591125 | 2,467924819 | 0,031845024 |
| 41795 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs6862552 | 5:180555834_A_ | CNOT6 | ENSG00000113300 | 5 | 180555834 | G | 0,55849 | 0,551309 | 0,078094153 | 139798614,4 | 0,015043433 | 0,737499987 | 0,837564 | 0,88453 | Imputed | 1 | 0,078094153 | 2,452120799 | 0,031846157 |
| 41796 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs57515441 | 5:180561201_T_ | CNOT6 | ENSG00000113300 | 5 | 180561201 | A | 0,15349 | 0,16255 | 0,093631505 | 137443567,5 | 0,003530965 | 0,59256846 | 0,779220366 | 0,8701 | Imputed | 1 | 0,093631505 | 2,944063256 | 0,031803496 |
| 41797 | CNOT6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10037430 | 5:180569007_C_ | CNOT6 | ENSG00000113300 | 5 | 180569007 | C | 0,77419 | 0,767693 | -0,073443376 | 162778295,1 | 0,022231616 | 0,770284133 | 0,849773789 | 0,88613 | Imputed | 1 | -0,073443376 | -2,320539881 | 0,031857558 |
| 41798 | CNOT6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs1279734 | 5:180673423_A_ | CNOT6 | ENSG00000113300 | 5 | 180673423 | G | 0,18814 | 0,235756 | -0,075393148 | 162881138 | 0,019057527 | 0,768242453 | 0,845155011 | 0,94993 | Imputed | 1 | -0,075393148 | -2,364079215 | 0,031853129 |
| 41799 | CNOT6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62395189 | 5:178938107_C_ | CNOT6 | ENSG00000113300 | 5 | 178938107 | T | 0,2132 | 0,221712 | -0,074260304 | 145880891,4 | 0,023232171 | 0,820288778 | 0,918729078 | 0,88725 | Imputed | 1 | -0,074260304 | -2,331151783 | 0,031855628 |
| 41800 | CNOT6_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs28495954 | 5:178958678_G_ | CNOT6 | ENSG00000113300 

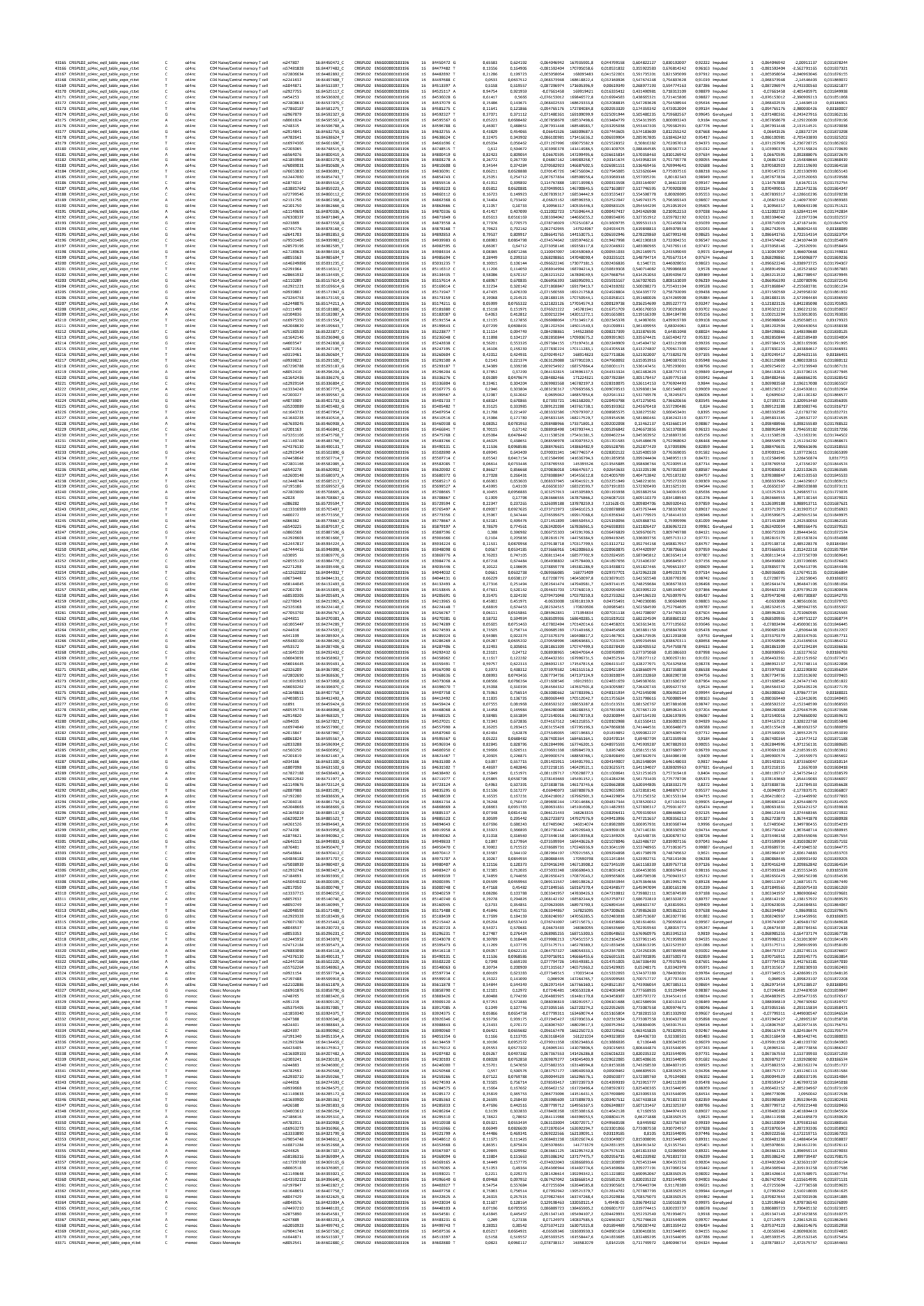
| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41923 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | G | bin | Naive/Immature B Cell | rs17450279 | 4:78868343_G | CNOT6L | ENSG00000138767 | 4 | 78868343 | A | 15,095 | 15,165911 | -0.077474127 | 170055081,2 | 0.051567456 | 0.591189018 | 0.769925375 | 0.95839 | Imputed | 1 | -0.077474127 | -2.432635431 | 0.031847817 |
| 41924 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | A | bin | Naive/Immature B Cell | rs4859513 | 4:78870940_A | CNOT6L | ENSG00000138767 | 4 | 78870940 | T | 0,51948 | 0,533431 | -0.101102137 | 173784231,2 | 0.001512253 | 0.221904936 | 0.554226688 | 0.98688 | Imputed | 1 | -0.101102137 | -3.181298314 | 0.03178015 |
| 41925 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | C | bin | Naive/Immature B Cell | rs19101304 | 4:78921728_C | CNOT6L | ENSG00000138767 | 4 | 78921728 | T | 0,86982 | 0,886126 | -0.179191808 | 186108931,7 | 1,56771E-08 | 9,85541E-06 | 1,63632E-05 | 0,97749 | Imputed | 1 | -0,179191808 | -5,701880647 | 0,03142679 |
| 41926 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | C | bin | Naive/Immature B Cell | rs4576031 | 4:78947224_C | CNOT6L | ENSG00000138767 | 4 | 78947224 | A | 0,0376 | 0,0761164 | 0,081145461 | 145020543,3 | 0,010965331 | 0,546007557 | 0,743774834 | 0,99054 | Imputed | 1 | 0,081145461 | 2,548659519 | 0,031838486 |
| 41927 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | A | bin | Naive/Immature B Cell | rs2016453 | 4:78948421_G | CNOT6L | ENSG00000138767 | 4 | 78948421 | G | 0,88318 | 0,899338 | -0,132233935 | 178697686,5 | 3,22754E-05 | 0,011110102 | 0,084819414 | 0,96038 | Imputed | 1 | -0,132233935 | -4,176250546 | 0,031663315 |
| 41928 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | C | bin | Naive/Immature B Cell | rs969945 | 4:78970150_C | CNOT6L | ENSG00000138767 | 4 | 78970150 | G | 0,75152 | 0,747706 | -0,091351771 | 172245355,9 | 0,004169753 | 0,182023865 | 0,681903008 | 0,99454 | Imputed | 1 | -0,091351773 | -2,871770632 | 0,031810261 |
| 41929 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | A | bin | Naive/Immature B Cell | rs111890468 | 4:78973612_A | CNOT6L | ENSG00000138767 | 4 | 78973612 | G | 0,05402 | 0,0528796 | -0,262787336 | 167737101,2 | 0,049183885 | 0,759047615 | 0,911881914 | 0,94183 | Imputed | 1 | -0,262787336 | -1,969440358 | 0,031880801 |
| 41930 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | A | bin | Naive/Immature B Cell | rs2016459 | 4:78974888_T | CNOT6L | ENSG00000138767 | 4 | 78974888 | T | 0,91982 | 0,950416 | -0,108553833 | 174960314,4 | 0,000605658 | 0,12679331 | 0,528126628 | 0,94646 | Imputed | 1 | -0,108553833 | -3,418473711 | 0,031755058 |
| 41931 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | C | bin | Naive/Immature B Cell | rs111295750 | 4:79172750_C | CNOT6L | ENSG00000138767 | 4 | 79172750 | A | 0,11818 | 0,111872 | -0,064572895 | 168018911,5 | 0,043068267 | 0,742028985 | 0,894996295 | 0,94249 | Imputed | 1 | -0,064572895 | -2,025678952 | 0,031877161 |
| 41932 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | C | bin | Naive/Immature B Cell | rs885285 | 4:79261901_C | CNOT6L | ENSG00000138767 | 4 | 79261901 | A | 0,11953 | 0,123591 | 0,067893299 | 147112099,3 | 0,033944593 | 0,708849141 | 0,881746828 | 0,99611 | Imputed | 1 | 0,067893299 | 2,130311995 | 0,031870121 |
| 41933 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | T | bin | Naive/Immature B Cell | rs11932185 | 4:79287615_G | CNOT6L | ENSG00000138767 | 4 | 79287615 | A | 0,64936 | 0,657592 | -0,070205058 | 168917231,7 | 0,027679084 | 0,601033042 | 0,821637728 | 0,97973 | Imputed | 1 | -0,070265058 | -2,205094463 | 0,031864874 |
| 41934 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | T | bin | Naive/Immature B Cell | rs4610364 | 4:79455115_T | CNOT6L | ENSG00000138767 | 4 | 79455115 | C | 0,42662 | 0,426193 | 0,072884249 | 146324390 | 0,022365994 | 0,644637692 | 0,841506095 | 0,95293 | Imputed | 1 | 0,072884249 | 2,287722293 | 0,031858871 |
| 41935 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | T | bin | Naive/Immature B Cell | rs13126594 | 4:79490988_C | CNOT6L | ENSG00000138767 | 4 | 79490988 | T | 0,07107 | 0,080108 | -0,084837067 | 139783763,4 | 4,20872E-05 | 0,001770893 | 0,013825141 | 0,99855 | Genotyped | 1 | -0,084837067 | -2,662734806 | 0,031857484 |
| 41936 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | T | bin | Naive/Immature B Cell | rs13130857 | 4:79564324_C | CNOT6L | ENSG00000138767 | 4 | 79564324 | A | 0,0543 | 0,0443332 | 0,079701865 | 145248382,5 | 0,012475462 | 0,560726136 | 0,743774834 | 0,92602 | Imputed | 1 | 0,079701865 | 2,503025785 | 0,031842207 |
| 41937 | CNOT6L | bin_eqtl_table_eqtls_rt.txt | G | bin | Naive/Immature B Cell | rs6838443 | 4:79582497_G | CNOT6L | ENSG00000138767 | 4 | 79582497 | A | 0,72315 | 0,745981 | -0,083116245 | 170945562,7 | 0,009166097 | 0,524025328 | 0,743774834 | 0,99573 | Imputed | 1 | -0,083116245 | -2,610984404 | 0,031833298 |
| 41938 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | C | bmem | Memory B Cell | rs6815123 | 4:79720384_C | CNOT6L | ENSG00000138767 | 4 | 79720384 | T | 0,11942 | 0,14384 | -0,084968782 | 137163906,5 | 0,000000747 | 0,000029004 | 0,000124071 | 0,98554 | Imputed | 1 | -0,084968782 | -2,660706614 | 0,031834071 |
| 41939 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs56173574 | 4:77707209_T | CNOT6L | ENSG00000138767 | 4 | 77707209 | C | 0,05842 | 0,0436865 | -0,06513822 | 168108135,4 | 0,041271074 | 0,759034334 | 0,862271388 | 0,86935 | Imputed | 1 | -0,06513822 | -2,043488689 | 0,031875988 |
| 41940 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | G | bmem | Memory B Cell | rs77821553 | 4:77714534_G | CNOT6L | ENSG00000138767 | 4 | 77714534 | C | 0,06766 | 0,0573606 | 0,083123383 | 144708293,8 | 0,009159669 | 0,551184831 | 0,793093957 | 0,91685 | Imputed | 1 | 0,083123383 | 2,611226017 | 0,031833278 |
| 41941 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | G | bmem | Memory B Cell | rs6840625 | 4:77723884_G | CNOT6L | ENSG00000138767 | 4 | 77723884 | A | 0,22167 | 0,223717 | 0,102101054 | 141437062,9 | 0,001470706 | 0,221153388 | 0,554786603 | 0,95079 | Imputed | 1 | 0,102101054 | 3,214965748 | 0,031877694 |
| 41942 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | C | bmem | Memory B Cell | rs9994037 | 4:77725552_C | CNOT6L | ENSG00000138767 | 4 | 77725552 | G | 0,2392 | 0,199292 | -0,09506085 | 172830750,2 | 0,002864926 | 0,342238398 | 0,640381428 | 0,91371 | Imputed | 1 | -0,09506085 | -2,98941269 | 0,031799169 |
| 41943 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs12501752 | 4:77734764_A | CNOT6L | ENSG00000138767 | 4 | 77734764 | C | 0,29569 | 0,286618 | 0,068654355 | 146991983,1 | 0,031459497 | 0,728185998 | 0,850675748 | 0,85085 | Imputed | 1 | 0,068654355 | 2,154004334 | 0,031868457 |
| 41944 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs9307199 | 4:77751647_A | CNOT6L | ENSG00000138767 | 4 | 77751647 | G | 0,65563 | 0,648354 | -0,112950104 | 173783763,4 | 4,09387E-05 | 0,001770893 | 0,012825141 | 0,99855 | Genotyped | 1 | -0,112950104 | -3,884639275 | 0,031857484 |
| 41945 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs11097538 | 4:77753696_T | CNOT6L | ENSG00000138767 | 4 | 77753696 | G | 0,22479 | 0,231321 | -0,088272487 | 171759350,7 | 0,005639002 | 0,462634876 | 0,769332646 | 0,99802 | Genotyped | 1 | -0,088272487 | -2,774195386 | 0,031819131 |
| 41946 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | C | bmem | Memory B Cell | rs4859720 | 4:77773739_C | CNOT6L | ENSG00000138767 | 4 | 77773739 | T | 0,71042 | 0,703819 | 0,084619385 | 144049358,2 | 0,003729717 | 0,531378917 | 0,803133605 | 0,99588 | Imputed | 1 | 0,084619385 | 2,659800318 | 0,031832127 |
| 41947 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | G | bmem | Memory B Cell | rs35299456 | 4:77811980_G | CNOT6L | ENSG00000138767 | 4 | 77811980 | A | 0,05594 | 0,0699877 | -0,068616822 | 168657154,7 | 0,031552617 | 0,729186534 | 0,857145158 | 0,96092 | Imputed | 1 | -0,068616822 | -2,153121029 | 0,031868539 |
| 41948 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs28639901 | 4:77855454_C | CNOT6L | ENSG00000138767 | 4 | 77855454 | C | 0,52439 | 0,532 | 0,066380038 | 147359626,9 | 0,037544859 | 0,748758062 | 0,862271388 | 0,97516 | Imputed | 1 | 0,066380038 | 2,082618593 | 0,031873373 |
| 41949 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | G | bmem | Memory B Cell | rs12645649 | 4:77864017_G | CNOT6L | ENSG00000138767 | 4 | 77864017 | A | 0,80629 | 0,823668 | -0,095315764 | 142975251,3 | 0,022778714 | 0,537368272 | 0,784249225 | 0,98096 | Imputed | 1 | -0,095315764 | -2,998614462 | 0,031853716 |
| 41950 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs6532775 | 4:77939724_A | CNOT6L | ENSG00000138767 | 4 | 77939724 | G | 0,49425 | 0,511734 | 0,065311884 | 147519517,7 | 0,040731888 | 0,756634839 | 0,862271388 | 0,91968 | Imputed | 1 | 0,065311884 | 2,048960099 | 0,031875625 |
| 41951 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs11250431 | 4:77960526_A | CNOT6L | ENSG00000138767 | 4 | 77960526 | G | 0,07114 | 0,0556206 | -0,086613041 | 171497453,4 | 0,006610976 | 0,493604123 | 0,777051326 | 0,88958 | Imputed | 1 | -0,086613041 | -2,721644918 | 0,031823784 |
| 41952 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs4518274 | 4:78009066_C | CNOT6L | ENSG00000138767 | 4 | 78009066 | T | 0,58454 | 0,598814 | 0,080594143 | 144757524,3 | 0,011521548 | 0,631809678 | 0,820355586 | 0,98837 | Imputed | 1 | 0,080594143 | 2,531316648 | 0,031859914 |
| 41953 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs17002716 | 4:78448018_A | CNOT6L | ENSG00000138767 | 4 | 78448018 | G | 0,06109 | 0,0553896 | -0,067701515 | 168512694 | 0,033897719 | 0,73794407 | 0,860730254 | 0,84101 | Imputed | 1 | -0,067701515 | -2,124265645 | 0,031870537 |
| 41954 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs17002760 | 4:78541017_A | CNOT6L | ENSG00000138767 | 4 | 78541017 | A | 0,24984 | 0,26817 | -0,067246584 | 168440893,3 | 0,035117626 | 0,74208631 | 0,861790933 | 0,90894 | Imputed | 1 | -0,067246584 | -2,109827117 | 0,031871512 |
| 41955 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | G | bmem | Memory B Cell | rs4859869 | 4:78626272_T | CNOT6L | ENSG00000138767 | 4 | 78626272 | T | 0,88185 | 0,897197 | -0,131984556 | 174234741,2 | 0,000344109 | 0,009409419 | 0,053869019 | 0,95869 | Imputed | 1 | -0,131984556 | -3,591883193 | 0,031735635 |
| 41956 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | G | bmem | Memory B Cell | rs6533272 | 4:78731217_G | CNOT6L | ENSG00000138767 | 4 | 78731217 | T | 0,88192 | 0,89518 | -0,111375214 | 175405606,1 | 0,000471245 | 0,011655423 | 0,038795826 | 0,99863 | Imputed | 1 | -0,111375214 | -3,508423621 | 0,031745087 |
| 41957 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs16751941 | 4:78834863_C | CNOT6L | ENSG00000138767 | 4 | 78834863 | T | 0,15931 | 0,154204 | 0,071188931 | 146974,2 | 0,025693215 | 0,704932871 | 0,843134448 | 0,98068 | Imputed | 1 | 0,071188931 | 2,2342378 | 0,031862782 |
| 41958 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs76955788 | 4:78922507_T | CNOT6L | ENSG00000138767 | 4 | 78922507 | C | 0,05177 | 0,0545451 | 0,096659697 | 142256609,2 | 0,020417121 | 0,533261328 | 0,784249225 | 0,99446 | Genotyped | 1 | 0,096659697 | 3,041943227 | 0,031794126 |
| 41959 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs4309859 | 4:79095777_C | CNOT6L | ENSG00000138767 | 4 | 79095777 | T | 0,52222 | 0,533908 | -0,078234951 | 170175160,1 | 0,014195569 | 0,62325031 | 0,82287614 | 0,93622 | Imputed | 1 | -0,078234951 | -2,456671177 | 0,031845919 |
| 41960 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | C | bmem | Memory B Cell | rs4558844 | 4:79096713_G | CNOT6L | ENSG00000138767 | 4 | 79096713 | G | 0,52765 | 0,515553 | 0,081750965 | 145245625,9 | 0,010437884 | 0,611728836 | 0,808678608 | 0,91345 | Imputed | 1 | 0,081750965 | 2,567869573 | 0,031818169 |
| 41961 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs11367459 | 4:79103004_A | CNOT6L | ENSG00000138767 | 4 | 79103004 | G | 0,0811 | 0,0847552 | -0,06669725 | 147300868,7 | 0,036640361 | 0,748184982 | 0,862271001 | 0,9244 | Imputed | 1 | -0,06669725 | -2,092613892 | 0,031872698 |
| 41962 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs17611009 | 4:79164046_T | CNOT6L | ENSG00000138767 | 4 | 79164046 | C | 0,10399 | 0,11044 | -0,065402234 | 168149804,1 | 0,040453736 | 0,755962664 | 0,862271388 | 0,9694 | Imputed | 1 | -0,065402234 | -2,051806737 | 0,031874536 |
| 41963 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs4859524 | 4:79190196_G | CNOT6L | ENSG00000138767 | 4 | 79190196 | A | 0,14577 | 0,127964 | 0,086674449 | 141437056,2 | 0,014481506 | 0,628151061 | 0,821355388 | 0,98464 | Imputed | 1 | 0,086674449 | 2,727839143 | 0,031873614 |
| 41964 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs41537644 | 4:79229435_G | CNOT6L | ENSG00000138767 | 4 | 79229435 | C | 0,32452 | 0,327841 | -0,09800807 | 173295902,7 | 0,002106717 | 0,293137104 | 0,585590039 | 0,99948 | Imputed | 1 | -0,09800807 | -2,082980528 | 0,031790039 |
| 41965 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | C | bmem | Memory B Cell | rs35774552 | 4:79300899_C | CNOT6L | ENSG00000138767 | 4 | 79300899 | T | 0,08995 | 0,0960887 | 0,062835494 | 147910360,1 | 0,049009864 | 0,771843375 | 0,862271388 | 0,96057 | Imputed | 1 | 0,062835494 | 1,970056925 | 0,031880704 |
| 41966 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs72650933 | 4:79420469_A | CNOT6L | ENSG00000138767 | 4 | 79420469 | T | 0,08881 | 0,0910379 | 0,063862313 | 147037457,6 | 0,047203416 | 0,771361798 | 0,862271388 | 0,96838 | Imputed | 1 | 0,063862313 | 2,145222979 | 0,031880389 |
| 41967 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs11670613 | 4:79442873_C | CNOT6L | ENSG00000138767 | 4 | 79442873 | C | 0,16157 | 0,169403 | 0,068602222 | 146986007 | 0,031365782 | 0,727898487 | 0,856782696 | 0,97406 | Imputed | 1 | 0,068602223 | 2,155498234 | 0,031868374 |
| 41968 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | A | bmem | Memory B Cell | rs17003231 | 4:79464092_A | CNOT6L | ENSG00000138767 | 4 | 79464092 | G | 0,05764 | 0,0737758 | -0,099153985 | 142178302,3 | 0,001865258 | 0,274947594 | 0,565946758 | 0,94961 | Imputed | 1 | -0,099153985 | -3,119382725 | 0,031788412 |
| 41969 | CNOT6L | bmem_eqtl_table_eqtls_rt.txt | T | bmem | Memory B Cell | rs59246012 | 4:79474819_C | CNOT6L | ENSG00000138767 | 4 | 79474819 | A | 0,08583 | 0,0919716 | 0,068535393 | 147647525,2 | 0,031831599 | 0,728306788 | 0,857144215 | 0,97657 | Imputed | 1 | 0,068535393 | 2,149765553 | 0,031868773 |
| 41970 | CNOT6L | cd4_Effector_memory/TEMRA | G | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs10002991 | 4:77666725_G | CNOT6L | ENSG00000138767 | 4 | 77666725 | A | 0,43872 | 0,427795 | -0,081203576 | 170634690,9 | 0,010908057 | 0,490380297 | 0,746514048 | 0,98207 | Imputed | 1 | -0,081203576 | -2,550496943 | 0,031833135 |
| 41971 | CNOT6L | cd4_Effector_memory/TEMRA | A | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs244122 | 4:77673384_A | CNOT6L | ENSG00000138767 | 4 | 77673384 | G | 0,83144 | 0,821931 | 0,081487411 | 170667107,1 | 0,011451569 | 0,549592919 | 0,768358853 | 0,97406 | Imputed | 1 | 0,081487411 | 2,533318477 | 0,031874435 |
| 41972 | CNOT6L | cd4_Effector_memory/TEMRA | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs4859461 | 4:77695349_C | CNOT6L | ENSG00000138767 | 4 | 77695349 | T | 0,07414 | 0,0741762 | -0,084955444 | 171163238,4 | 0,008068499 | 0,439496355 | 0,695429452 | 0,87612 | Imputed | 1 | -0,084955444 | -2,654619075 | 0,031829593 |
| 41973 | CNOT6L | cd4_Effector_memory/TEMRA | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs35127460 | 4:77710383_T | CNOT6L | ENSG00000138767 | 4 | 77710383 | T | 0,07789 | 0,0889898 | -0,067610325 | 168498301,7 | 0,034139306 | 0,670425991 | 0,847922716 | 0,90707 | Imputed | 1 | -0,067610325 | -2,121392125 | 0,031870735 |
| 41974 | CNOT6L | cd4_Effector_memory/TEMRA | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs244102 | 4:77721082_C | CNOT6L | ENSG00000138767 | 4 | 77721082 | T | 0,55271 | 0,570973 | 0,080606104 | 145153788,1 | 0,014537202 | 0,620687024 | 0,821355465 | 0,98993 | Genotyped | 1 | 0,080606104 | 2,533318477 | 0,031874435 |
| 41975 | CNOT6L | cd4_Effector_memory/TEMRA | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs7681822 | 4:77732750_A | CNOT6L | ENSG00000138767 | 4 | 77732750 | G | 0,20502 | 0,191284 | -0,093448415 | 172576263,6 | 0,00337799 | 0,295013561 | 0,623802876 | 0,86063 | Imputed | 1 | -0,093448415 | -2,938255562 | 0,031804046 |
| 41976 | CNOT6L | cd4_Effector_memory/TEMRA | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs2902933 | 4:77746200_C | CNOT6L | ENSG00000138767 | 4 | 77746200 | C | 0,65901 | 0,688851 | -0,075918376 | 145845521,2 | 0,011338518 | 0,568335857 | 0,788440031 | 0,97345 | Imputed | 1 | -0,075918376 | -2,383499792 | 0,031851164 |
| 41977 | CNOT6L | cd4_Effector_memory/TEMRA | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs4859720 | 4:77757239_C | CNOT6L | ENSG00000138767 | 4 | 77757239 | T | 0,71042 | 0,703819 | 0,084471031 | 144607914,6 | 0,003757124 | 0,531464783 | 0,803133605 | 0,99588 | Imputed | 1 | 0,084471031 | 2,659800318 | 0,031832127 |
| 41978 | CNOT6L | cd4_Effector_memory/TEMRA | G | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs399939 | 4:77787654_G | CNOT6L | ENSG00000138767 | 4 | 77787654 | T | 0,43913 | 0,46931 | -0,073664464 | 169453811,5 | 0,020965154 | 0,598218921 | 0,806506955 | 0,95542 | Imputed | 1 | -0,073664464 | -2,312344935 | 0,031851704 |
| 41979 | CNOT6L | cd4_Effector_memory/TEMRA | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs17805651 | 4:77805651_T | CNOT6L | ENSG00000138767 | 4 | 77805651 | C | 0,19389 | 0,21926 | -0,092083617 | 172079091,4 | 0,004627951 | 0,38497728 | 0,654073396 | 0,99985 | Genotyped | 1 | -0,092083617 | -2,838179003 | 0,031813133 |
| 41980 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs11947481 | 4:77814208_C | CNOT6L | ENSG00000138767 | 4 | 77814208 | G | 0,2044 | 0,197428 | 0,073468464 | 168226328,8 | 0,011882072 | 0,605648401 | 0,814033676 | 0,88945 | Imputed | 1 | 0,073468464 | 2,296072227 | 0,031858252 |
| 41981 | CNOT6L | cd4_Effector_memory/TEMRA | G | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs72665106 | 4:77857026_G | CNOT6L | ENSG00000138767 | 4 | 77857026 | C | 0,0922 | 0,0929319 | 0,067341205 | 147193235 | 0,034860862 | 0,673872269 | 0,850127271 | 0,87413 | Imputed | 1 | 0,067341205 | 2,112809448 | 0,031873116 |
| 41982 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs34154801 | 4:78051961_G | CNOT6L | ENSG00000138767 | 4 | 78051961 | C | 0,06106 | 0,0543271 | 0,067772932 | 147131096,5 | 0,033709539 | 0,669954023 | 0,846588662 | 0,88706 | Imputed | 1 | 0,067772932 | 2,126517707 | 0,031870104 |
| 41983 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs79594274 | 4:78176134_C | CNOT6L | ENSG00000138767 | 4 | 78176134 | T | 0,05346 | 0,0531261 | -0,114674346 | 174867202,1 | 0,000317912 | 0,004594985 | 0,027468188 | 0,87561 | Imputed | 1 | -0,114674346 | -3,631314405 | 0,031735635 |
| 41984 | CNOT6L | cd4_Effector_memory/TEMRA | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs11370985 | 4:78206745_T | CNOT6L | ENSG00000138767 | 4 | 78206745 | A | 0,06973 | 0,0631814 | 0,089629613 | 143681510,4 | 0,004941943 | 0,359418007 | 0,655803244 | 0,94339 | Imputed | 1 | 0,089629613 | 2,817189435 | 0,03181526 |
| 41985 | CNOT6L | cd4_Effector_memory/TEMRA | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs11735054 | 4:78236154_C | CNOT6L | ENSG00000138767 | 4 | 78236154 | T | 0,28017 | 0,29284 | -0,087913183 | 174732652,3 | 0,000344109 | 0,009409419 | 0,053869019 | 0,99855 | Imputed | 1 | -0,087913183 | -2,782353312 | 0,031820146 |
| 41986 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | A | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs11932575 | 4:78328567_A | CNOT6L | ENSG00000138767 | 4 | 78328567 | G | 0,27287 | 0,275239 | 0,080888943 | 145061028,8 | 0,01122117 | 0,495315895 | 0,750041765 | 0,95777 | Imputed | 1 | 0,080888943 | 2,54054954 | 0,031839152 |
| 41987 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs7655633 | 4:78334282_T | CNOT6L | ENSG00000138767 | 4 | 78334282 | A | 0,36663 | 0,375916 | 0,070619052 | 146681900,3 | 0,02690279 | 0,638344026 | 0,825869675 | 0,9008 | Imputed | 1 | 0,070619052 | 2,216259227 | 0,031864076 |
| 41988 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | G | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs2197167 | 4:78334380_T | CNOT6L | ENSG00000138767 | 4 | 78334380 | T | 0,2192 | 0,227641 | 0,092240445 | 141349156,2 | 0,001845194 | 0,316574393 | 0,641048189 | 0,88617 | Imputed | 1 | 0,092240445 | 2,899941644 | 0,031877644 |
| 41989 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs1031080 | 4:78335404_A | CNOT6L | ENSG00000138767 | 4 | 78335404 | A | 0,12367 | 0,118109 | 0,070366414 | 146721773,7 | 0,02745487 | 0,640773418 | 0,827406041 | 0,99493 | Imputed | 1 | 0,070366414 | 2,208291063 | 0,031866446 |
| 41990 | CNOT6L | cd4_Effector_memory/TEMRA | A | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs17002716 | 4:78448018_A | CNOT6L | ENSG00000138767 | 4 | 78448018 | G | 0,06109 | 0,0553896 | -0,063821328 | 167902939,6 | 0,045559405 | 0,71208295 | 0,871859568 | 0,84101 | Imputed | 1 | -0,063821328 | -2,002005 | 0,031878706 |
| 41991 | CNOT6L | cd4_Effector_memory/TEMRA | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs11727427 | 4:78469961_T | CNOT6L | ENSG00000138767 | 4 | 78469961 | C | 0,28038 | 0,287478 | -0,082729215 | 144765446,3 | 0,001547793 | 0,24529984 | 0,574929593 | 0,90339 | Imputed | 1 | -0,082729215 | -2,724092234 | 0,031881427 |
| 41992 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs3098852 | 4:78484119_C | CNOT6L | ENSG00000138767 | 4 | 78484119 | A | 0,19759 | 0,22704 | -0,067685332 | 168510139,8 | 0,033940487 | 0,670418049 | 0,847307308 | 0,98644 | Imputed | 1 | -0,067685332 | -2,123756409 | 0,031870572 |
| 41993 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs17002760 | 4:78541017_A | CNOT6L | ENSG00000138767 | 4 | 78541017 | A | 0,24984 | 0,268617 | -0,073115058 | 160803010,5 | 0,025431078 | 0,629011894 | 0,821790286 | 0,90894 | Imputed | 1 | -0,073115058 | -2,238213298 | 0,031862494 |
| 41994 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs76572922 | 4:78552094_G | CNOT6L | ENSG00000138767 | 4 | 78552094 | A | 0,7635 | 0,75716 | -0,091035202 | 173960727,8 | 0,001843018 | 0,196798327 | 0,535427884 | 0,88391 | Imputed | 1 | -0,091035202 | -2,863631411 | 0,031881175 |
| 41995 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs62304108 | 4:78570471_A | CNOT6L | ENSG00000138767 | 4 | 78570471 | A | 0,10834 | 0,110148 | -0,065462237 | 168159589,9 | 0,040263786 | 0,694981491 | 0,864291772 | 0,96295 | Imputed | 1 | -0,065462237 | -2,053760272 | 0,031875306 |
| 41996 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs3154101 | 4:78585574_C | CNOT6L | ENSG00000138767 | 4 | 78585574 | T | 0,71974 | 0,703495 | -0,066515713 | 168128073,4 | 0,037103998 | 0,682838308 | 0,856623437 | 0,98098 | Imputed | 1 | -0,066515713 | -2,087398835 | 0,031873561 |
| 41997 | CNOT6L | cd4_Effector_memory/TEMRA | C | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs72654342 | 4:78592439_T | CNOT6L | ENSG00000138767 | 4 | 78592439 | C | 0,09987 | 0,0920696 | -0,07185819 | 170132652,3 | 0,024331444 | 0,554154385 | 0,786338317 | 0,94314 | Imputed | 1 | -0,07185819 | -2,255357455 | 0,031881249 |
| 41998 | CNOT6L | cd4_Effector_memory/TEMRA | G | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs28714637 | 4:78629028_G | CNOT6L | ENSG00000138767 | 4 | 78629028 | C | 0,07501 | 0,0736064 | -0,092041647 | 172354236,8 | 0,001893285 | 0,320202888 | 0,643113302 | 0,87347 | Imputed | 1 | -0,092041647 | -2,893642352 | 0,031808232 |
| 41999 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs883176 | 4:78632759_A | CNOT6L | ENSG00000138767 | 4 | 78632759 | G | 0,88037 | 0,895858 | -0,174127207 | 183309617,6 | 0,000104127 | 0,002126645 | 0,019553723 | 0,99708 | Imputed | 1 | -0,174127207 | -5,535641487 | 0,031645837 |
| 42000 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs13104947 | 4:78643791_C | CNOT6L | ENSG00000138767 | 4 | 78643791 | A | 0,33237 | 0,322836 | -0,075539155 | 169749688,8 | 0,017907287 | 0,573605903 | 0,791432191 | 0,9125 | Imputed | 1 | -0,075539155 | -2,371525321 | 0,031858256 |
| 42001 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | A | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs77103397 | 4:78740160_A | CNOT6L | ENSG00000138767 | 4 | 78740160 | G | 0,09926 | 0,0960117 | -0,102695 | 174035629,3 | 0,001270481 | 0,172235057 | 0,419597774 | 0,93536 | Imputed | 1 | -0,102695 | -3,231949685 | 0,031774938 |
| 42002 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | T | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs4859881 | 4:78751916_C | CNOT6L | ENSG00000138767 | 4 | 78751916 | A | 0,88115 | 0,895004 | -0,164628107 | 183810707,2 | 1,22722E-07 | 1,00125603 | 1,65225189 | 0,99456 | Imputed | 1 | -0,164628107 | -5,225038867 | 0,031507966 |
| 42003 | CNOT6L | cd4_eqtl_table_eqtls_rt.txt | A | cd4_Effector_memory/TEMRA | CD4 Effector memory/TEMRA | rs28855210 | 4:78789128_C | CNOT6L | ENSG00000138767 | 4 | 78789128 | T | 0,71921 | 0,724007 | -

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 42337 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs4642272 | 4:78626082_G | CNOT6L | ENSG00000138767 | 4 | 78626082 | 1 | 0,49397 | 0,516695 | -0,082106625 | 170786216_9 | 0,01005197 | 0,413921728 | 0,674649646 | 0,90125 | Imputed | 1 | -0,082106625 | -2,57905172 | 0,031835972 |
| 42338 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6855336 | 4:78669454_G | CNOT6L | ENSG00000138767 | 4 | 78669454 | 1 | 0,8805 | 0,895796 | -0,257308877 | 198436693_G | 2,58994E-16 | 1,065166-13 | 5,44545E-06 | 0,97358 | Imputed | 1 | -0,257308877 | -8,33544431 | 0,030868322 |
| 42339 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9993197 | 4:78713464_C | CNOT6L | ENSG00000138767 | 4 | 78713464 | 1 | 0,1819 | 0,163386 | -0,065471437 | 168160726_C | 0,040241779 | 0,652061459 | 0,856248142 | 0,92388 | Imputed | 1 | -0,065471437 | -2,053987113 | 0,031875291 |
| 42340 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2134050 | 4:78734929_C | CNOT6L | ENSG00000138767 | 4 | 78734929 | 1 | 0,3393 | 0,3247 | -0,068266254 | 168601825_A | 0,032433853 | 0,616141296 | 0,838516297 | 0,97239 | Imputed | 1 | -0,068266254 | -2,142068943 | 0,031869308 |
| 42341 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs6811439 | 4:78740066_T | CNOT6L | ENSG00000138767 | 4 | 78740066 | 1 | 0,5738 | 0,594379 | -0,123206615 | 177272926_G | 0,000108501 | 0,020975986 | 0,126698814 | 0,97597 | Imputed | 1 | -0,123206615 | -3,886588879 | 0,03170045 |
| 42342 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs57868780 | 4:78797333_A | CNOT6L | ENSG00000138767 | 4 | 78797333 | 1 | 0,12651 | 0,112134 | 0,258271503 | 117065177_3 | 1,98439E-16 | 2,397044-13 | 5,44545E-06 | 0,9822 | Imputed | 1 | 0,258271503 | 8,369121358 | 0,030860005 |
| 42343 | CNOT6L_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4859512 | 4:78840447_T | CNOT6L | ENSG00000138767 | 4 | 78840447 | 1 | 0,5231 | 0,535987 | -0,116171789 | 176247864_G | 0,00024709 | 0,040109773 | 0,188018889 | 0,98571 | Imputed | 1 | -0,116171789 | -3,678789469 | 0,031725519 |
| 42344 | CNOT6L_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2088996 | 4:78898633_A | CNOT6L | ENSG00000138767 | 4 | 78898633 | 1 | 0,8704 | 0,885387 | -0,24914742 | 197149853_2 | 2,32177E-15 | 2,457456-12 | 5,44545E-06 | 0,97825 | Imputed | 1 | -0,24914742 | -8,053510819 | 0,030936498 |
| 42345 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs13113667 | 4:78925557_A | CNOT6L | ENSG00000138767 | 4 | 78925557 | 1 | 0,22236 | 0,221435 | -0,116341401 | 176189407_1 | 0,000258643 | 0,042380631 | 0,185133239 | 0,96413 | Imputed | 1 | -0,116341401 | -3,666963251 | 0,031726907 |
| 42346 | CNOT6L_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4576031 | 4:78947224_A | CNOT6L | ENSG00000138767 | 4 | 78947224 | 1 | 0,07376 | 0,076114 | 0,101637118 | 141786395_G | 0,001426694 | 0,149305246 | 0,455081023 | 0,99054 | Imputed | 1 | 0,101637118 | 3,198307984 | 0,031779408 |
| 42347 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7667122 | 4:78947227_T | CNOT6L | ENSG00000138767 | 4 | 78947227 | 1 | 0,31702 | 0,315125 | 0,087588932 | 173616753_A | 0,001503973 | 0,137905641 | 0,401596416 | 0,99944 | Imputed | 1 | 0,087588932 | -2,74557923 | 0,031821676 |
| 42348 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6533417 | 4:78969118_G | CNOT6L | ENSG00000138767 | 4 | 78969118 | 1 | 0,89435 | 0,907669 | -0,141087045 | 180094951_G | 9,08778E-06 | 0,002400459 | 0,024324761 | 0,95753 | Imputed | 1 | -0,141087045 | -4,461349144 | 0,03162443 |
| 42349 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7656678 | 4:78970864_T | CNOT6L | ENSG00000138767 | 4 | 78970864 | 1 | 0,75239 | 0,744261 | -0,165484747 | 177030530_A | 0,000496519 | 0,054835165 | 0,240980966 | 0,99919 | Imputed | 1 | -0,165484747 | -5,231736398 | 0,031853398 |
| 42350 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs28681173 | 4:78973851_G | CNOT6L | ENSG00000138767 | 4 | 78973851 | 1 | 0,48159 | 0,473129 | -0,08517887 | 171271101_T | 0,007569434 | 0,370844367 | 0,626533658 | 0,98718 | Imputed | 1 | -0,08517887 | -2,676246745 | 0,031827734 |
| 42351 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2036459 | 4:78974888_G | CNOT6L | ENSG00000138767 | 4 | 78974888 | 1 | 0,93982 | 0,950416 | -0,087828239 | 171689245_C | 0,005885719 | 0,332472768 | 0,597712217 | 0,94646 | Imputed | 1 | -0,087828239 | -2,760124924 | 0,031820186 |
| 42352 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs76652853 | 4:78977671_A | CNOT6L | ENSG00000138767 | 4 | 78977671 | 1 | 0,24539 | 0,0468432 | 0,172012463 | 167553734_G | 0,020979 | 0,24006456 | 0,508305584 | 0,96309 | Imputed | 1 | 0,172012463 | 5,466181459 | 0,031467698 |
| 42353 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2036454 | 4:78982881_C | CNOT6L | ENSG00000138767 | 4 | 78982881 | 1 | 0,17119 | 0,210425 | 0,069716365 | 146824369_2 | 0,028920447 | 0,59721122 | 0,825606863 | 0,97941 | Imputed | 1 | 0,069716365 | 2,187790655 | 0,031866104 |
| 42354 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4241622 | 4:78997515_C | CNOT6L | ENSG00000138767 | 4 | 78997515 | 1 | 0,80123 | 0,810487 | -0,101548474 | 141800386 | 0,001440556 | 0,150520556 | 0,451875639 | 0,99983 | Genotyped | 1 | -0,101548474 | -3,195488866 | 0,031778698 |
| 42355 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs13102556 | 4:79011400_C | CNOT6L | ENSG00000138767 | 4 | 79011400 | 1 | 0,05197 | 0,0520038 | 0,085458154 | 173130442_A | 0,018215187 | 0,204506822 | 0,501515161 | 0,85015 | Imputed | 1 | 0,085458154 | 2,685135012 | 0,031827052 |
| 42356 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs77994558 | 4:79055027_G | CNOT6L | ENSG00000138767 | 4 | 79055027 | 1 | 0,05589 | 0,053185 | -0,074614214 | 169603708_1 | 0,019363457 | 0,526834 | 0,788471694 | 0,99478 | Genotyped | 1 | -0,074614214 | -2,342323644 | 0,031854784 |
| 42357 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7675794 | 4:79091456_C | CNOT6L | ENSG00000138767 | 4 | 79091456 | 1 | 0,23425 | 0,2284402 | -0,071113333 | 169051172_C | 0,024505295 | 0,57854917 | 0,813375181 | 0,93478 | Imputed | 1 | -0,071113333 | -2,231849953 | 0,031862954 |
| 42358 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10518195 | 4:79093939_A | CNOT6L | ENSG00000138767 | 4 | 79093939 | 1 | 0,18921 | 0,201571 | -0,098553703 | 141788211_T | 0,001988394 | 0,213455107 | 0,574073941 | 0,89468 | Imputed | 1 | -0,098553703 | -3,100310515 | 0,031878317 |
| 42359 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12513080 | 4:79128803_G | CNOT6L | ENSG00000138767 | 4 | 79128803 | 1 | 0,34712 | 0,322205 | 0,092575445 | 143216577_1 | 0,003689371 | 0,263305658 | 0,551000648 | 0,9945 | Imputed | 1 | 0,092575445 | 2,910568764 | 0,031806651 |
| 42360 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs12129750 | 4:79172750_C | CNOT6L | ENSG00000138767 | 4 | 79172750 | 1 | 0,11818 | 0,121872 | -0,082939393 | 170921317_G | 0,009619969 | 0,400553039 | 0,599434422 | 0,94249 | Imputed | 1 | -0,082939393 | -2,606127217 | 0,031813707 |
| 42361 | CNOT6L_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11098139 | 4:79250193_G | CNOT6L | ENSG00000138767 | 4 | 79250193 | 1 | 0,67641 | 0,683939 | -0,094958091 | 172814532_1 | 0,002895372 | 0,230960482 | 0,520840621 | 0,99141 | Imputed | 1 | -0,094958091 | -2,986152073 | 0,031799483 |
| 42362 | CNOT6L_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs77094229 | 4:79322210_T | CNOT6L | ENSG00000138767 | 4 | 79322210 | 1 | 0,12595 | 0,117108 | -0,095304654 | 172869229_2 | 0,002793853 | 0,226178867 | 0,516504122 | 0,92371 | Imputed | 1 | -0,095304654 | -2,997150163 | 0,031798425 |
| 42363 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7661794 | 4:79395219_G | CNOT6L | ENSG00000138767 | 4 | 79395219 | 1 | 0,64717 | 0,634064 | 0,065770688 | 169855813_T | 0,001441932 | 0,131379119 | 0,365454122 | 0,97487 | Imputed | 1 | 0,065770688 | 2,055905437 | 0,031827531 |
| 42364 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs55744800 | 4:79430568_A | CNOT6L | ENSG00000138767 | 4 | 79430568 | 1 | 0,26378 | 0,258901 | 0,083884333 | 144588273_8 | 0,008539451 | 0,388310065 | 0,644960336 | 0,98841 | Imputed | 1 | 0,083884333 | 2,635283065 | 0,031831242 |
| 42365 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10025220 | 4:79457056_C | CNOT6L | ENSG00000138767 | 4 | 79457056 | 1 | 0,43466 | 0,429319 | 0,074121615 | 146129099_5 | 0,020180348 | 0,534020201 | 0,793061189 | 0,94851 | Imputed | 1 | 0,074121615 | 2,326774043 | 0,031859957 |
| 42366 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs9596441 | 4:79488409_T | CNOT6L | ENSG00000138767 | 4 | 79488409 | 1 | 0,07491 | 0,0729578 | 0,066704085 | 142679204_A | 0,042795404 | 0,665795269 | 0,850407739 | 0,95037 | Imputed | 1 | 0,066704085 | 2,092847101 | 0,031867425 |
| 42367 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6533826 | 4:79537131_A | CNOT6L | ENSG00000138767 | 4 | 79537131 | 1 | 0,07059 | 0,0695873 | -0,065807586 | 168213779_8 | 0,039225534 | 0,647606436 | 0,855135159 | 0,95675 | Imputed | 1 | -0,065807586 | -2,064578627 | 0,031874585 |
| 42368 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs115670188 | 4:77774526_C | CNOT6L | ENSG00000138767 | 4 | 77774526 | 1 | 0,07638 | 0,0688174 | -0,126988193 | 177869763_9 | 0,559312E-05 | 0,000612839 | 0,008401419 | 0,84547 | Imputed | 2 | -0,126988193 | -4,007805052 | 0,031685218 |
| 42369 | CNOT6L_nk_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs138264 | 4:77635904_C | CNOT6L | ENSG00000138767 | 4 | 77635904 | 1 | 0,22187 | 0,217481 | -0,069389407 | 162247642_C | 0,029446132 | 0,305382272 | 0,574031374 | 0,99315 | Imputed | 1 | -0,069389407 | -2,194726248 | 0,031865608 |
| 42370 | CNOT6L_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs1493361 | 4:77677385_G | CNOT6L | ENSG00000138767 | 4 | 77677385 | 1 | 0,22399 | 0,214521 | -0,073800381 | 162833280_3 | 0,021593232 | 0,885382272 | 0,974051374 | 0,97079 | Imputed | 1 | -0,073800381 | -2,316634742 | 0,031856719 |
| 42371 | CNOT6L_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs9994037 | 4:77725552_C | CNOT6L | ENSG00000138767 | 4 | 77725552 | 1 | 0,22392 | 0,199292 | -0,063287446 | 162391027_4 | 0,048895934 | 0,900687718 | 0,974051374 | 0,91371 | Imputed | 1 | -0,063287446 | -1,985196927 | 0,031879791 |
| 42372 | CNOT6L_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs3108257 | 4:77768463_G | CNOT6L | ENSG00000138767 | 4 | 77768463 | 1 | 0,06145 | 0,0899 | 0,075685526 | 143134932_T | 0,140134932 | 0,985341752 | 0,974051374 | 0,80385 | Imputed | 1 | 0,075685529 | 2,376147308 | 0,031885225 |
| 42373 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1135642 | 4:77953009_A | CNOT6L | ENSG00000138767 | 4 | 77953009 | 1 | 0,07909 | 0,0881429 | 0,065287713 | 141741678 | 0,042166745 | 0,893613962 | 0,974051374 | 0,89119 | Imputed | 1 | 0,065287713 | 2,048198577 | 0,031875675 |
| 42374 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11726925 | 4:78268845_C | CNOT6L | ENSG00000138767 | 4 | 78268845 | 1 | 0,14684 | 0,137773 | 0,067615286 | 144737012_A | 0,020518895 | 0,885008202 | 0,974051374 | 0,85673 | Imputed | 1 | 0,067615286 | 2,124001579 | 0,031871768 |
| 42375 | CNOT6L_nk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs55972118 | 4:78351228_C | CNOT6L | ENSG00000138767 | 4 | 78351228 | 1 | 0,05696 | 0,0500462 | 0,063152511 | 142065464_A | 0,049381355 | 0,901145105 | 0,974051374 | 0,89505 | Imputed | 1 | 0,063152511 | -1,980940496 | 0,031880065 |
| 42376 | CNOT6L_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs2650921 | 4:78488970_A | CNOT6L | ENSG00000138767 | 4 | 78488970 | 1 | 0,24321 | 0,242331 | -0,06457894 | 161434922_2 | 0,04445596 | 0,896131546 | 0,974051374 | 0,97742 | Imputed | 1 | -0,06457894 | -2,025869389 | 0,031877149 |
| 42377 | CNOT6L_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs9993197 | 4:78713464_C | CNOT6L | ENSG00000138767 | 4 | 78713464 | 1 | 0,1819 | 0,163386 | -0,065659574 | 167401822_1 | 0,038245822 | 0,868506202 | 0,974051374 | 0,92388 | Imputed | 1 | -0,065659574 | -2,088338869 | 0,031875752 |
| 42378 | CNOT6L_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs12504644 | 4:78889803_C | CNOT6L | ENSG00000138767 | 4 | 78889803 | 1 | 0,23748 | 0,233046 | -0,072597322 | 162650846 | 0,032825561 | 0,885382272 | 0,974051374 | 0,99823 | Genotyped | 1 | -0,072597322 | -2,278668312 | 0,031859539 |
| 42379 | CNOT6L_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs17003018 | 4:79094936_C | CNOT6L | ENSG00000138767 | 4 | 79094936 | 1 | 0,72107 | 0,703311 | 0,063055172 | 142080225_1 | 0,049733506 | 0,901857132 | 0,974051374 | 0,99713 | Genotyped | 1 | 0,063055172 | 1,977874991 | 0,031880261 |
| 42380 | CNOT6L_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs115677459 | 4:79103094_A | CNOT6L | ENSG00000138767 | 4 | 79103094 | 1 | 0,0811 | 0,0847552 | -0,063657315 | 141898194_T | 0,049783945 | 0,901857744 | 0,974051374 | 0,9244 | Imputed | 1 | -0,063657315 | -1,996839327 | 0,031881704 |
| 42381 | CNOT6L_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs1496597 | 4:79443080_G | CNOT6L | ENSG00000138767 | 4 | 79443080 | 1 | 0,17523 | 0,184031 | 0,062530312 | 141595295 | 0,039209746 | 0,890658225 | 0,974051374 | 0,97559 | Imputed | 1 | 0,062530312 | -2,078614998 | 0,031873643 |
| 42382 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6812346 | 4:77789079_A | CNOT6L | ENSG00000138767 | 4 | 77789079 | 1 | 0,26896 | 0,27502 | -0,090651197 | 91338077_A | 0,010515518 | 0,882560445 | 0,97491 | Imputed | 1 | -0,090692734 | -2,850880203 | 0,031812185 |
| 42383 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2857248 | 4:77945170_C | CNOT6L | ENSG00000138767 | 4 | 77945170 | 1 | 0,28117 | 0,28122 | -0,079002857 | 90353163_C | 0,025191147 | 0,881563417 | 0,97491 | Imputed | 1 | -0,079002857 | -2,482035251 | 0,031843984 |
| 42384 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1108673 | 4:78011734_A | CNOT6L | ENSG00000138767 | 4 | 78011734 | 1 | 0,06988 | 0,0673545 | 0,081625338 | 76907614_G | 0,021351666 | 0,886505118 | 0,97491 | Imputed | 1 | 0,081625338 | 2,563832558 | 0,031837234 |
| 42385 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9423482 | 4:78227754_T | CNOT6L | ENSG00000138767 | 4 | 78227754 | 1 | 0,07181 | 0,0719308 | -0,078845174 | 76922737_T | 0,018223744 | 0,876353891 | 0,97491 | Imputed | 1 | -0,078845174 | -2,518490217 | 0,031840655 |
| 42386 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs17002564 | 4:78268226_A | CNOT6L | ENSG00000138767 | 4 | 78268226 | 1 | 0,13125 | 0,123406 | 0,074473549 | 77505628_21 | 0,035777322 | 0,920863532 | 0,97491 | Imputed | 1 | 0,074473549 | 2,337883167 | 0,031855152 |
| 42387 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs74520643 | 4:78294208_A | CNOT6L | ENSG00000138767 | 4 | 78294208 | 1 | 0,0752 | 0,0664306 | 0,078743427 | 77145529_94 | 0,026327871 | 0,898584521 | 0,97491 | Imputed | 1 | 0,078743427 | 2,47402961 | 0,031844537 |
| 42388 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6841674 | 4:78344882_C | CNOT6L | ENSG00000138767 | 4 | 78344882 | 1 | 0,34247 | 0,3380688 | 0,074411268 | 77204271_82 | 0,011223004 | 0,875586018 | 0,97491 | Imputed | 1 | 0,074411268 | -2,399036987 | 0,031845164 |
| 42389 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1073284 | 4:78351923_C | CNOT6L | ENSG00000138767 | 4 | 78351923 | 1 | 0,1363 | 0,15237 | -0,085308202 | 90887160_14 | 0,016131327 | 0,882560445 | 0,97491 | Imputed | 1 | -0,085308202 | -2,680340033 | 0,031827381 |
| 42390 | CNOT6L_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs355663 | 4:78486665_G | CNOT6L | ENSG00000138767 | 4 | 78486665 | 1 | 0,2621 | 0,281352 | -0,099102193 | 92043820_19 | 0,005153783 | 0,882560445 | 0,97491 | Imputed | 1 | -0,099120193 | -3,118309075 | 0,03178652 |
| 42391 | CNOT6L_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4101100 | 4:78496640_A | CNOT6L | ENSG00000138767 | 4 | 78496640 | 1 | 0,19412 | 0,188143 | 0,075352597 | 77204713_G | 0,013709591 | 0,923625807 | 0,97491 | Imputed | 1 | 0,075352597 | 2,364710635 | 0,031853076 |
| 42392 | CNOT6L_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs28637788 | 4:78542468_G | CNOT6L | ENSG00000138767 | 4 | 78542468 | 1 | 0,1272 | 0,128842 | -0,07825013 | 90296094_75 | 0,027367708 | 0,899478102 | 0,97491 | Imputed | 1 | -0,07825013 | -2,457150769 | 0,031845861 |
| 42393 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs7672922 | 4:78552094_C | CNOT6L | ENSG00000138767 | 4 | 78552094 | 1 | 0,76833 | 0,75716 | -0,125583192 | 94259915_82 | 0,000386109 | 0,587664496 | 0,98191 | Imputed | 1 | -0,125583192 | -3,962748459 | 0,031690932 |
| 42394 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2866441 | 4:78555443_T | CNOT6L | ENSG00000138767 | 4 | 78555443 | 1 | 0,83431 | 0,844225 | -0,085239554 | 94258194_1 | 0,016217199 | 0,908564045 | 0,97491 | Imputed | 1 | -0,085239554 | -2,678329225 | 0,031827568 |
| 42395 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs7692542 | 4:78964160_C | CNOT6L | ENSG00000138767 | 4 | 78964160 | 1 | 0,42519 | 0,419326 | -0,081201922 | 90543287_18 | 0,022037074 | 0,886505118 | 0,97491 | Imputed | 1 | -0,081201922 | -2,550444655 | 0,031838339 |
| 42396 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2036459 | 4:78974888_G | CNOT6L | ENSG00000138767 | 4 | 78974888 | 1 | 0,93982 | 0,950416 | -0,085678772 | 90918192_79 | 0,015673986 | 0,882560445 | 0,97491 | Imputed | 1 | -0,085678772 | -2,692005668 | 0,031826565 |
| 42397 | CNOT6L_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs76652853 | 4:78977671_A | CNOT6L | ENSG00000138767 | 4 | 78977671 | 1 | 0,25249 | 0,0468432 | 0,086000429 | 77145529_94 | 0,026327871 | 0,898584521 | 0,97491 | Imputed | 1 | 0,086000429 | -2,702025084 | 0,031827193 |
| 42398 | CNOT6L_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs77994558 | 4:79055027_G | CNOT6L | ENSG00000138767 | 4 | 79055027 | 1 | 0,0589 | 0,053185 | 0,072165306 | 77699827_82 | 0,041930864 | 0,928002074 | 0,97491 | Imputed | 1 | 0,072165306 | 2,265037073 | 0,031860541 |
| 42399 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11727173 | 4:79312189_A | CNOT6L | ENSG00000138767 | 4 | 79312189 | 1 | 0,07066 | 0,0638651 | -0,070997374 | 76894714_18 | 0,045971418 | 0,893217403 | 0,97491 | Imputed | 1 | -0,070997374 | -2,231817708 | 0,031863218 |
| 42400 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13205887 | 4:79229609_A | CNOT6L | ENSG00000138767 | 4 | 79229609 | 1 | 0,3264 | 0,336665 | -0,106737401 | 92680871_96 | 0,002585651 | 0,834508863 | 0,99997 | Genotyped | 1 | -0,106727401 | -3,360289034 | 0,031761375 |
| 42401 | CNOT6L_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs78630423 | 4:79240771_G | CNOT6L | ENSG00000138767 | 4 | 79240771 | 1 | 0,11469 | 0,10907 | -0,089679729 | 91253245_65 | 0,011415787 | 0,882560445 | 0,97491 | Imputed | 1 | -0,089679729 | -2,818777394 | 0,031815116 |
| 42402 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11721591 | 4:79315293_T | CNOT6L | ENSG00000138767 | 4 | 79315293 | 1 | 0,27185 | 0,220973 | 0,071101426 | 89697439_55 | 0,045055047 | 0,937217469 | 0,97491 | Imputed | 1 | 0,071101426 | -2,224397 | 0,031862281 |
| 42403 | CNOT6L_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs59658562 | 4:79437546_A | CNOT6L | ENSG00000138767 | 4 | 79437546 | 1 | 0,21061 | 0,193117 | -0,074337487 | 89968437_58 | 0,036117432 | 0,920863532 | 0,97491 | Imputed | 1 | -0,074337487 | -2,331588157 | 0,031855444 |
| 42404 | CNOT6L_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1834520 | 4:79626337_A | CNOT6L | ENSG00000138767 | 4 | 79626337 | 1 | 0,21204 | 0,201601 | -0,072180184 | 89787778_17 | 0,041888503 | 0,927569306 | 0,97491 | Imputed | 1 | -0,072180184 | -2,265506512 | 0,031860506 |
| 42405 | CNOT6L_bin_eqtl_table_expo_rt.txt | bin | bin | Naive/Immature B Cell | rs72802811 | 2:97270284_A | CNOT6L | ENSG00000135940 | 2 | 97270284 | 1 | 0,25223 | 0,2674716 | -0,075164037 | 145966576_7 | 0,001503881 | 0,56571705 | 0,789818474 | 0,99862 | Genotyped | 1 | -0,075164037 | -2,359814645 | 0,031833465 |
| 42406 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9907259 | 2:97555920_A | CNOT6L | ENSG00000135940 | 2 | 97555920 | 1 | 0,19844 | 0,203172 | -0,066058267 | 168253344_2 | 0,038481915 | 0,686377877 | 0,862768099 | 0,9891 | Imputed | 1 | -0,066058267 | -2,072477638 | 0,031874055 |
| 42407 | CNOT6L_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs62152901 | 2:97564898_G | CNOT6L | ENSG00000135940 | 2 | 97564898 | 1 | 0,12819 | 0,136788 | 0,068088377 | 147081310_6 | 0,023888995 | 0,662848482 | 0,862768099 | 0,99708 | Imputed | 1 | 0,068088377 | 2,136461443 | 0,031869696 |
| 42408 | CNOT6L_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs62154552 | 2:97564950_C | CNOT6L | ENSG00000135940 | 2 | 97564950 | 1 | 0,08759 | 0,0854943 | -0,070564998 | 150867787 | 0,019769644 | 0,628285554 | 0,844852081 | 0,96511 | Imputed | 1 | -0,070564998 | -2,215185401 | 0,031864153 |
| 42409 | CNOT6L_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs75623851 | 2:98624551_A | CNOT6L | ENSG00000135940 | 2 | 98624551 | 1 | 0,08955 | 0,089036 | -0,095284795 | 172860087_8 | 0,002799594 | 0,266325479 | 0,554013906 | 0,90214 | Imputed | 1 | -0,095284795 | -2,996518484 | 0,031798486 |
| 42410 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs298508 | 2:98687841_C | CNOT6L | ENSG00000135940 | 2 | 98687841 | 1 | 0,11171 | 0,130375 | -0,078882615 | 169020821_2 | 0,004498625 | 0,625136878 | 0,844529448 | 0,9741 | Imputed | 1 | -0,078882615 | -2,721218268 | 0,031863651 |
| 42411 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs58029241 | 2:98701245_T | CNOT6L | ENSG00000135940 | 2 | 98701245 | 1 | 0,18366 | 0,217462 | -0,076303715 | 168674619_2 | 0,016738904 | 0,551688026 | 0,817693719 | 0,9921 | Imputed | 1 | -0,076303715 | -2,396515053 | 0,031880634 |
| 42412 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs72817761 | 2:98831685_A | CNOT6L | ENSG00000135940 | 2 | 98831685 | 1 | 0,27568 | 0,292778 | 0,067858072 | 147117659 | 0,033488363 | 0,665513561 | 0,862768099 | 0,95816 | Imputed | 1 | 0,067858072 | 2,129201513 | 0,031870197 |
| 42413 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs74851951 | 2:98884643_C | CNOT6L | ENSG00000135940 | 2 | 98884643 | 1 | 0,7855 | 0,802187 | -0,063633844 | 147788416_8 | 0,046252392 | 0,721818023 | 0,862539101 | 0,98597 | Imputed | 1 | -0,063633844 | -1,995605967 | 0,031881772 |
| 42414 | CNOT6L_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2102270 | 2:98955040_T | CNOT6L | ENSG00000135940 | 2 | 98955040 | 1 | 0,25358 | 0,242408 | -0,078991411 | 170294550_3 | 0,013284074 | 0,513781753 | 0,751898361 | 0,99309 | Imputed | 1 | -0,078991411 | -2,480573347 | 0,031844013 |
| 42415 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11684899 | 2:98985817_A | CNOT6L | ENSG00000135940 | 2 | 98985817 | 1 | 0,20024 | 0,18708 | 0,067150626 | 147229313_6 | 0,035379664 | 0,674024441 | 0,862768099 | 0,98498 | Imputed | 1 | 0,067150626 | 2,106902684 | 0,031871726 |
| 42416 | CNOT6L_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4146045 | 2:98994427_A | CNOT6L | ENSG00000135940 | 2 | 98994427 | 1 | 0,08091 | 0,0823991 | -0,063656437 | 147774796_8 | 0,045091772 | 0,709592069 | 0,862768099 | 0,97506 | Imputed | 1 | -0,063656437 | -1,998003897 | 0,031887955 |
| 42417 | CNOT6L_bin_eqtl_table_expo_rt.txt | bin | bin | Naive/Immature B Cell | rs3754895 | 2:99004173_T | CNOT6L | ENSG00000135940 | 2 | 99004173 | 1 | 0,88027 | 0,871558 | 0,066940037 | 147262550_3 | 0,035960574 | 0,676639928 | 0,862768099 | 0,99398 | Imputed | 1 | 0,066940037 | 2,100265505 | 0,031872178 |
| 42418 | CNOT6L_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12469606 | 2:97359442_C | CNOT6L | ENSG00000135940 | 2 | 97359442 | 1 | 0,05158 | 0,0419156 | -0,075740658 | 169781479_7 | 0,017603181 | 0,651056223 | 0,832018153 | 0,94174 | Imputed | 1 | -0,075740658 | -2,377885525 | 0,031852071 |
| 42419 | CNOT6L_bmem_eqtl_table_expo_rt.txt | bmem | bmem | Memory B Cell | rs4473423 | 2:97515382_C | CNOT6L | ENSG00000135940 | 2 | 97515382 | 1 | 0,02114 | 0,020981 | 0,075195297 | 169782611_8 | 0,018443429 | 0,907753006 | 0,982428813 | 0,82052 | Imputed | 1 | 0,075195297 | 2,360680373 | 0,031851359 |
| 42420 | CNOT6L_bmem_eqtl_table_expo_rt.txt | bmem | bmem | Memory B Cell | rs6576996 | 2:97623312_C | CNOT6L | ENSG00000135940 | 2 | 97623312 | 1 | 0,11487 | 0,113096 | -0,065685022 | 168194435_9 | 0,039593519 | 0,755884593 | 0,878629363 | 0,94154 | Imputed | 1 | -0,065685022 | -2,060716758 | 0,031874843 |
| 42421 | CNOT6L_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10177295 | 2:97761259_C | CNOT6L | ENSG00000135940 | 2 | 97761259 | 1 | 0,1106 | 0,126101 | -0,067226458 | 168438032_6 | 0,035166995 | 0,74162133 | 0,878674761 | 0,98751 | Imputed | 1 |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 42544 | COX5B_rsk_eqtl_table_expo_rt.txt | G | rsk | Natural Killer Cell | rs72819975 | 2:99037302_G | COX5B | ENSG00000135940 | 2 | 99037302 | A | 0.07338 | 0.0762242 | -0.079820756 | 170425444[,9] | 0.012344481 | 0.423500426 | 0.715056907 | 0.88429 | Imputed | 1 | -0.079820756 | -2.506783477 | 0.031841901 |
| 42545 | COX5B_rsk_eqtl_table_expo_rt.txt | T | rsk | Natural Killer Cell | rs62156351 | 2:99041300_T | COX5B | ENSG00000135940 | 2 | 99041300 | A | 0.07827 | 0.071081 | -0.074173893 | 169308075 | 0.02515154 | 0.454158779 | 0.797113689 | 0.861 | Imputed | 1 | -0.074173893 | -2.343223876 | 0.031862131 |
| 42546 | COX5B_rsk_eqtl_table_expo_rt.txt | G | rsk | Natural Killer Cell | rs2278210 | 2:99150198_G | COX5B | ENSG00000135940 | 2 | 99150198 | A | 0.09964 | 0.0993686 | -0.076793856 | 169947715_7 | 0.016085498 | 0.469901689 | 0.733105676 | 0.95246 | Imputed | 1 | -0.076793856 | -4.411148092 | 0.031849498 |
| 42547 | COX5B_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs55676747 | 2:99186183_C | COX5B | ENSG00000135940 | 2 | 99186183 | T | 0.09035 | 0.0842316 | -0.073118701 | 169367675 | 0.021936746 | 0.521139399 | 0.773649818 | 0.93561 | Imputed | 1 | -0.073118701 | -2.295120875 | 0.031858322 |
| 42548 | COX5B_rsk_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs35071802 | 2:97402064_C | COX5B | ENSG00000135940 | 2 | 97402064 | T | 0.34332 | 0.324084 | 0.072008851 | 140722773_6 | 0.024993612 | 0.835099913 | 0.895012356 | 0.94019 | Imputed | 1 | 0.072008851 | 2.260037861 | 0.031860906 |
| 42549 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs12991969 | 2:99831265_C | COX5B | ENSG00000135940 | 2 | 99831265 | A | 0.72717 | 0.726763 | 0.06392606 | 141948161_9 | 0.04665643 | 1.868290305 | 0.930056752 | 0.99929 | Imputed | 1 | 0.06392606 | 2.005303784 | 0.031878492 |
| 42550 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs113990609 | 2:98742275_C | COX5B | ENSG00000135940 | 2 | 98742275 | T | 0.19053 | 0.17725 | -0.073189723 | 162740678_9 | 0.027201494 | 0.829105244 | 0.894244943 | 0.96683 | Imputed | 1 | -0.073189723 | -2.29736218 | 0.031858156 |
| 42551 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs73963243 | 2:98767565_C | COX5B | ENSG00000135940 | 2 | 98767565 | T | 0.13688 | 0.141207 | -0.063302619 | 161241178_6 | 0.048842397 | 0.871818202 | 0.932656095 | 0.96144 | Imputed | 1 | -0.063302619 | -1.385667929 | 0.031879761 |
| 42552 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs78500016 | 2:98833659_T | COX5B | ENSG00000135940 | 2 | 98833659 | A | 0.09405 | 0.0907761 | -0.076972875 | 163314363_8 | 0.016550958 | 0.804286856 | 0.88083924 | 0.9009 | Imputed | 1 | -0.076972875 | -2.416802331 | 0.031849057 |
| 42553 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs76611993 | 2:98898006_C | COX5B | ENSG00000135940 | 2 | 98898006 | T | 0.06315 | 0.0542774 | 0.075145615 | 140231140_8 | 0.021440147 | 0.816774008 | 0.884822907 | 0.91418 | Imputed | 1 | 0.075248916 | 2.362814161 | 0.031851261 |
| 42554 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs11123677 | 2:99388309_G | COX5B | ENSG00000135940 | 2 | 99388309 | A | 0.17957 | 0.190291 | -0.095883129 | 166483953_3 | 0.022810329 | 0.825591466 | 0.907247599 | 0.99906 | Genotyped | 1 | -0.095883129 | -2.025550399 | 0.031776605 |
| 42555 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs74549574 | 2:99094681_G | COX5B | ENSG00000135940 | 2 | 99094681 | A | 0.10092 | 0.110117 | 0.064003621 | 141932306 | 0.046229779 | 0.867907841 | 0.929534103 | 0.94226 | Imputed | 1 | 0.064030621 | 2.008597281 | 0.031878277 |
| 42556 | COX5B_rsk_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs76011628 | 2:99183663_C | COX5B | ENSG00000135940 | 2 | 99183663 | T | 0.08007 | 0.0928121 | 0.026111748 | 140785776_6 | 0.047857954 | 0.970330578 | 0.979235004 | 0.95151 | Imputed | 1 | 0.026111748 | 0.544911236 | 0.031881196 |
| 42557 | COX5B_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs60330255 | 2:97593614_T | COX5B | ENSG00000135940 | 2 | 97593614 | C | 0.1002 | 0.0930859 | -0.096839106 | 91852794_71 | 0.006284058 | 0.834092298 | 0.902133236 | 0.96598 | Imputed | 1 | -0.096839106 | -3.045858493 | 0.031793694 |
| 42558 | COX5B_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs116171118 | 2:97695036_A | COX5B | ENSG00000135940 | 2 | 97695036 | C | 0.10588 | 0.104989 | -0.084281682 | 90801196_05 | 0.017459966 | 0.911435865 | 0.975318995 | 0.96244 | Imputed | 1 | -0.084281682 | -2.647855131 | 0.031831071 |
| 42559 | COX5B_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs13990609 | 2:97797680_G | COX5B | ENSG00000135940 | 2 | 97797680 | T | 0.13575 | 0.141592 | -0.097553019 | 91958661_9 | 0.013683459 | 0.885684459 | 0.957332236 | 0.96773 | Imputed | 1 | -0.097553019 | -3.04863008 | 0.031793459 |
| 42560 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs17037402 | 2:98014883_C | COX5B | ENSG00000135940 | 2 | 98014883 | T | 0.10338 | 0.101678 | -0.070417526 | 89640167_55 | 0.04716508 | 0.933505694 | 0.975318995 | 0.99671 | Imputed | 1 | -0.070417526 | -2.2099031 | 0.031864531 |
| 42561 | COX5B_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62157588 | 2:98357817_T | COX5B | ENSG00000135940 | 2 | 98357817 | C | 0.49291 | 0.498245 | 0.099023333 | 75450651_18 | 0.005197774 | 0.815799153 | 0.902133236 | 0.98679 | Imputed | 1 | 0.099023333 | 3.11523168 | 0.031786828 |
| 42562 | COX5B_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs34635139 | 2:98364407_T | COX5B | ENSG00000135940 | 2 | 98364407 | C | 0.22147 | 0.205573 | -0.095605694 | 89218693_7 | 0.001889895 | 0.653171024 | 0.777706431 | 0.962 | Imputed | 1 | -0.095605694 | -3.008291458 | 0.031797349 |
| 42563 | COX5B_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs14190123 | 2:98478680_G | COX5B | ENSG00000135940 | 2 | 98478680 | C | 0.28404 | 0.260017 | -0.083908885 | 90769976_84 | 0.017965665 | 0.912580559 | 0.975318995 | 0.97869 | Imputed | 1 | -0.083908885 | -2.636059831 | 0.031831176 |
| 42564 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13023980 | 2:98502987_C | COX5B | ENSG00000135940 | 2 | 98502987 | T | 0.37664 | 0.376948 | 0.073276972 | 77606908_0 | 0.038860212 | 0.932915551 | 0.975318995 | 0.98946 | Imputed | 1 | 0.073276972 | 2.300852519 | 0.031857956 |
| 42565 | COX5B_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs57835535 | 2:98623227_A | COX5B | ENSG00000135940 | 2 | 98623227 | G | 0.37899 | 0.37065 | 0.071137485 | 77606854_1 | 0.044986047 | 0.941505698 | 0.975318995 | 0.91992 | Imputed | 1 | 0.071126101 | 2.23225272 | 0.031863925 |
| 42566 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs10204086 | 2:98626286_C | COX5B | ENSG00000135940 | 2 | 98626286 | T | 0.28513 | 0.272144 | -0.082957833 | 90693032_72 | 0.019314177 | 0.915341116 | 0.975318995 | 0.89644 | Imputed | 1 | -0.082957833 | -2.605973586 | 0.031833372 |
| 42567 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs14118374 | 2:98662693_C | COX5B | ENSG00000135940 | 2 | 98662693 | T | 0.13995 | 0.14525 | -0.077233964 | 90693160_29 | 0.029466839 | 0.92031915 | 0.975318995 | 0.97196 | Imputed | 1 | -0.077233964 | -2.424731326 | 0.031849437 |
| 42568 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs298918 | 2:98707809_C | COX5B | ENSG00000135940 | 2 | 98707809 | G | 0.14408 | 0.150277 | 0.080453063 | 77005784_68 | 0.023296136 | 0.918352416 | 0.975318995 | 0.98124 | Imputed | 1 | 0.080453063 | 2.526770026 | 0.031840279 |
| 42569 | COX5B_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs9973921 | 2:98775118_T | COX5B | ENSG00000135940 | 2 | 98775118 | C | 0.36509 | 0.363684 | 0.069826089 | 77895721_28 | 0.049056148 | 0.933595027 | 0.975318995 | 0.94635 | Imputed | 1 | 0.069826089 | 2.191250785 | 0.031865859 |
| 42570 | COX5B_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs62154928 | 2:98808061_G | COX5B | ENSG00000135940 | 2 | 98808061 | A | 0.08303 | 0.077485 | 0.083434379 | 77907511_3 | 0.018457116 | 0.913441116 | 0.975318995 | 0.99277 | Imputed | 1 | 0.083434379 | 2.618384943 | 0.031852183 |
| 42571 | COX5B_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2871213 | 2:98807030_G | COX5B | ENSG00000135940 | 2 | 98807030 | A | 0.39229 | 0.395904 | -0.086228505 | 90964229_2 | 0.01501644 | 0.89430901 | 0.975318995 | 0.99955 | Genotyped | 1 | -0.086228505 | -2.709470908 | 0.031848245 |
| 42572 | COX5B_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs80013524 | 2:98844918_A | COX5B | ENSG00000135940 | 2 | 98844918 | G | 0.05615 | 0.0515861 | 0.075813225 | 77394339_44 | 0.03257169 | 0.923258412 | 0.975318995 | 0.98298 | Imputed | 1 | 0.075813225 | 2.380179421 | 0.031851895 |
| 42573 | COX5B_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs56153031 | 2:98890645_G | COX5B | ENSG00000135940 | 2 | 98890645 | A | 0.20054 | 0.203342 | -0.109716996 | 91021312_1 | 0.003134664 | 0.756133466 | 0.85045455 | 0.89712 | Imputed | 1 | -0.109716996 | -3.455546424 | 0.031795799 |
| 42574 | COX5B_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13428221 | 2:98923617_A | COX5B | ENSG00000135940 | 2 | 98923617 | T | 0.35151 | 0.327179 | 0.092290201 | 76014505_12 | 0.009223555 | 0.850837958 | 0.929025589 | 0.95404 | Imputed | 1 | 0.092290201 | 2.901523532 | 0.031807497 |
| 42575 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs10188533 | 2:98983713_C | COX5B | ENSG00000135940 | 2 | 98983713 | A | 0.45359 | 0.47239 | 0.072094977 | 77057517_18 | 0.042113587 | 0.933414162 | 0.975318995 | 0.96586 | Imputed | 1 | 0.072094977 | 2.262181636 | 0.031860703 |
| 42576 | COX5B_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs8727412 | 2:98986310_A | COX5B | ENSG00000135940 | 2 | 98986310 | T | 0.17925 | 0.16409 | -0.072222202 | 89774629_2 | 0.041941462 | 0.931941405 | 0.975318995 | 0.9559 | Imputed | 1 | -0.072222202 | -2.26052199 | 0.031860871 |
| 42577 | COX5B_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1394431 | 2:98998009_A | COX5B | ENSG00000135940 | 2 | 98998009 | G | 0.36199 | 0.35272 | 0.077390154 | 77262282_41 | 0.02911598 | 0.919078607 | 0.975318995 | 0.88692 | Imputed | 1 | 0.077390154 | 2.429982829 | 0.031848025 |
| 42578 | COX5B_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs8743554 | 2:99005601_C | COX5B | ENSG00000135940 | 2 | 99005601 | G | 0.62656 | 0.616649 | 0.077390154 | 77539328_84 | 0.038444623 | 0.93087283 | 0.975318995 | 0.99869 | Genotyped | 1 | 0.073434196 | 2.32050923 | 0.031857581 |
| 42579 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78152220 | 15:82212602_A | CPEB1 | ENSG00000214575 | 15 | 82212602 | G | 0.0765 | 0.0690416 | 0.073453757 | 8464563_9 | 0.011335735 | 0.564008634 | 0.745430957 | 0.90782 | Imputed | 1 | 0.073453757 | 2.305648663 | 0.031865736 |
| 42580 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs112859900 | 15:82246388_C | CPEB1 | ENSG00000214575 | 15 | 82246388 | C | 0.05369 | 0.0553126 | 0.071068818 | 146611015_6 | 0.025949443 | 0.46987894 | 0.713075319 | 0.9542 | Imputed | 1 | 0.071068818 | 2.230425657 | 0.031863057 |
| 42581 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs1847247 | 15:82252760_A | CPEB1 | ENSG00000214575 | 15 | 82252760 | A | 0.28357 | 0.301694 | -0.066685764 | 145023917_4 | 0.014503917 | 0.643965795 | 0.821110247 | 0.97768 | Imputed | 1 | -0.066685764 | -2.092308656 | 0.031872718 |
| 42582 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs79800920 | 15:82330329_A | CPEB1 | ENSG00000214575 | 15 | 82330329 | G | 0.0921 | 0.101632 | 0.06376065 | 14776434[,5 | 0.045765712 | 0.562572031 | 0.799497045 | 0.94826 | Imputed | 1 | 0.06376065 | 2.000093829 | 0.031878883 |
| 42583 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs80229884 | 15:82344968_G | CPEB1 | ENSG00000214575 | 15 | 82344968 | A | 0.92896 | 0.930859 | 0.067618915 | 147155404_6 | 0.034116487 | 0.512870551 | 0.754224946 | 0.96397 | Imputed | 1 | 0.067618915 | 2.121662877 | 0.031870716 |
| 42584 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs79955562 | 15:82383020_C | CPEB1 | ENSG00000214575 | 15 | 82383020 | T | 0.11507 | 0.127194 | -0.065909383 | 148221657_3 | 0.048936955 | 0.553171024 | 0.777706431 | 0.962 | Imputed | 1 | -0.065909383 | -2.067644481 | 0.031874181 |
| 42585 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs81835263 | 15:82411051_A | CPEB1 | ENSG00000214575 | 15 | 82411051 | G | 0.25048 | 0.258269 | -0.08196555 | 147063948_3 | 0.018186162 | 0.634761473 | 0.815647571 | 0.99963 | Genotyped | 1 | -0.08196553 | -2.574590041 | 0.031836343 |
| 42586 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs73451367 | 15:82411466_T | CPEB1 | ENSG00000214575 | 15 | 82411466 | C | 0.08898 | 0.0867878 | -0.104126848 | 174261614_4 | 0.001084095 | 0.085117407 | 0.280319541 | 0.96583 | Imputed | 1 | -0.104126848 | -3.277502373 | 0.031770182 |
| 42587 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs26543205 | 15:82412308_C | CPEB1 | ENSG00000214575 | 15 | 82412308 | G | 0.73427 | 0.739029 | -0.082244508 | 148059738_7 | 0.009926484 | 0.810444028 | 0.911032784 | 0.93986 | Imputed | 1 | -0.082244508 | -2.583412979 | 0.031865608 |
| 42588 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs17269141 | 15:82421654_C | CPEB1 | ENSG00000214575 | 15 | 82421654 | T | 0.0606 | 0.0585925 | 0.066295245 | 147364316_1 | 0.037789979 | 0.529498143 | 0.772872222 | 0.90628 | Imputed | 1 | 0.066295245 | 2.079945221 | 0.031873553 |
| 42589 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs8030250 | 15:82519539_C | CPEB1 | ENSG00000214575 | 15 | 82519539 | G | 0.21832 | 0.22025 | -0.072660107 | 160295296_2 | 0.023783165 | 0.447866629 | 0.704043802 | 0.9863 | Imputed | 1 | -0.072660107 | -2.280649432 | 0.031859393 |
| 42590 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7835221 | 15:82280645_C | CPEB1 | ENSG00000214575 | 15 | 82280645 | A | 0.42628 | 0.434379 | -0.083799897 | 147234141_8 | 0.008606416 | 0.54883883 | 0.784143889 | 0.99537 | Imputed | 1 | -0.083799897 | -2.632615657 | 0.031831469 |
| 42591 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs8033106 | 15:83299461_T | CPEB1 | ENSG00000214575 | 15 | 83299461 | C | 0.75898 | 0.750616 | -0.099227992 | 173495542_2 | 0.001841694 | 0.116412343 | 0.345143104 | 0.9781 | Imputed | 1 | -0.099227992 | -3.121163901 | 0.031786033 |
| 42592 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs14197659 | 15:83370656_C | CPEB1 | ENSG00000214575 | 15 | 83370656 | G | 0.06377 | 0.0583844 | 0.063735099 | 146453751_5 | 0.043705057 | 0.561008634 | 0.745430957 | 0.96747 | Imputed | 1 | 0.063735099 | 1.999159515 | 0.031878289 |
| 42593 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62011680 | 15:83405784_T | CPEB1 | ENSG00000214575 | 15 | 83405784 | C | 0.14202 | 0.148214 | 0.11681436 | 139391009 | 0.000243977 | 0.025612445 | 0.143293632 | 0.99859 | Genotyped | 1 | 0.11681436 | 1.682076238 | 0.031725133 |
| 42594 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs77885195 | 15:83499250_T | CPEB1 | ENSG00000214575 | 15 | 83499250 | C | 0.05508 | 0.0558516 | 0.072881206 | 146324870_1 | 0.022371612 | 0.444555708 | 0.702875435 | 0.93268 | Imputed | 1 | 0.072881206 | 2.28762629 | 0.031858878 |
| 42595 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2667376 | 15:83528843_C | CPEB1 | ENSG00000214575 | 15 | 83528843 | T | 0.64604 | 0.635311 | 0.074413121 | 146581349_3 | 0.016094067 | 0.525310943 | 0.766842751 | 0.97445 | Imputed | 1 | 0.074413121 | 2.335967526 | 0.031865266 |
| 42596 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72755935 | 15:83616286_T | CPEB1 | ENSG00000214575 | 15 | 83616286 | C | 0.0728 | 0.0623961 | 0.084180889 | 144541595_4 | 0.008308547 | 0.283935488 | 0.577479636 | 0.96574 | Imputed | 1 | 0.084180889 | 2.644640625 | 0.031830445 |
| 42597 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs113474861 | 15:83784014_T | CPEB1 | ENSG00000214575 | 15 | 83784014 | C | 0.07411 | 0.0706652 | 0.080328364 | 145145503_7 | 0.011798839 | 0.337736999 | 0.639584078 | 0.9856 | Imputed | 1 | 0.080328364 | 2.522828174 | 0.03318406 |
| 42598 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs113467834 | 15:83821277_C | CPEB1 | ENSG00000214575 | 15 | 83821277 | C | 0.08766 | 0.101786 | -0.063557394 | 137461746_5 | 0.046464829 | 0.563370702 | 0.799497045 | 0.97558 | Imputed | 1 | -0.063557394 | -1.993670994 | 0.031885477 |
| 42599 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7171743 | 15:83948264_C | CPEB1 | ENSG00000214575 | 15 | 83948264 | T | 0.07362 | 0.0778411 | 0.083053714 | 144719368_5 | 0.009218874 | 0.298193129 | 0.597167287 | 0.94109 | Imputed | 1 | 0.083053714 | 2.609006418 | 0.031833465 |
| 42600 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs8042597 | 15:83954584_G | CPEB1 | ENSG00000214575 | 15 | 83954584 | A | 0.2655 | 0.279427 | 0.069193655 | 146906867_3 | 0.010414736 | 0.491898716 | 0.731399776 | 0.94853 | Imputed | 1 | 0.069193655 | 2.171308114 | 0.031867267 |
| 42601 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12779770 | 15:83994876_T | CPEB1 | ENSG00000214575 | 15 | 83994876 | C | 0.14443 | 0.135448 | 0.074031387 | 146602125_4 | 0.018852214 | 0.61901397 | 0.785075555 | 0.93636 | Imputed | 1 | 0.074031387 | 2.352518403 | 0.031864203 |
| 42602 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs74848625 | 15:84044871_A | CPEB1 | ENSG00000214575 | 15 | 84044871 | A | 0.07864 | 0.0679088 | -0.065627762 | 168185398_6 | 0.039766438 | 0.539325092 | 0.780938729 | 0.93554 | Imputed | 1 | -0.065627762 | -2.058912564 | 0.031874963 |
| 42603 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6602974 | 15:84093976_A | CPEB1 | ENSG00000214575 | 15 | 84093976 | G | 0.37372 | 0.390822 | -0.070761896 | 168957067_4 | 0.024894087 | 0.473652901 | 0.7152643 | 0.95916 | Imputed | 1 | -0.070761896 | -2.220704722 | 0.031865739 |
| 42604 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10520580 | 15:84180207_G | CPEB1 | ENSG00000214575 | 15 | 84180207 | A | 0.09294 | 0.094826 | 0.082877251 | 168180207_6 | 0.011299144 | 0.497544229 | 0.738709912 | 0.99216 | Imputed | 1 | 0.082877251 | 2.615422353 | 0.031863869 |
| 42605 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7173143 | 15:84190183_T | CPEB1 | ENSG00000214575 | 15 | 84190183 | G | 0.34922 | 0.317847 | -0.082537953 | 170854292_3 | 0.009664608 | 0.306304985 | 0.606057919 | 0.99948 | Genotyped | 1 | -0.082537953 | -2.592693102 | 0.031834833 |
| 42606 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6602294 | 15:84190281_C | CPEB1 | ENSG00000214575 | 15 | 84190281 | T | 0.34922 | 0.317847 | -0.082537953 | 170854292_4 | 0.009664608 | 0.306304985 | 0.606057919 | 0.99948 | Genotyped | 1 | -0.082537953 | -2.592693102 | 0.031834833 |
| 42607 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7232150 | 15:84201446_T | CPEB1 | ENSG00000214575 | 15 | 84201446 | T | 0.55171 | 0.513582 | -0.063957114 | 167921724_4 | 0.045100561 | 0.560414604 | 0.797763848 | 0.99907 | Genotyped | 1 | -0.063957114 | -2.006281924 | 0.031878428 |
| 42608 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2257011 | 15:84266145_T | CPEB1 | ENSG00000214575 | 15 | 84266145 | C | 0.5092 | 0.510487 | -0.089267197 | 171916352_3 | 0.00512004 | 0.219020603 | 0.486478617 | 0.99991 | Genotyped | 1 | -0.089267197 | -2.805706463 | 0.031812299 |
| 42609 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2585055 | 15:84281488_A | CPEB1 | ENSG00000214575 | 15 | 84281488 | G | 0.26053 | 0.280024 | -0.064744737 | 168048372_3 | 0.042539178 | 0.553030634 | 0.777042724 | 0.98423 | Imputed | 1 | -0.064744737 | -2.008535709 | 0.031874241 |
| 42610 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs74556322 | 15:84296163_G | CPEB1 | ENSG00000214575 | 15 | 84296163 | A | 0.06999 | 0.0842778 | -0.074335839 | 169559773 | 0.019821475 | 0.423659793 | 0.694569851 | 0.99234 | Imputed | 1 | -0.074335839 | -2.33353614 | 0.031855448 |
| 42611 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9920351 | 15:84316512_A | CPEB1 | ENSG00000214575 | 15 | 84316512 | G | 0.07397 | 0.0763166 | 0.064706192 | 147615112_4 | 0.042638664 | 0.550831601 | 0.790734209 | 0.98777 | Imputed | 1 | 0.064706192 | 2.029878118 | 0.031876885 |
| 42612 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs26542312 | 15:84326811_G | CPEB1 | ENSG00000214575 | 15 | 84326811 | A | 0.92114 | 0.929226 | -0.064472644 | 168083832_3 | 0.041339769 | 0.686755184 | 0.876075765 | 0.96667 | Imputed | 1 | -0.064472644 | -2.022528887 | 0.031877368 |
| 42613 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs73451367 | 15:83241466_T | CPEB1 | ENSG00000214575 | 15 | 83241466 | C | 0.08898 | 0.0867878 | 0.072182667 | 146435118_8 | 0.023694327 | 0.612279491 | 0.76606152 | 0.96583 | Imputed | 1 | 0.072182667 | 2.26558485 | 0.031860501 |
| 42614 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs114586219 | 15:82537939_A | CPEB1 | ENSG00000214575 | 15 | 82537939 | C | 0.08054 | 0.0704958 | 0.090302836 | 143575257_3 | 0.004625892 | 0.37505114 | 0.663197177 | 0.97462 | Imputed | 1 | 0.090302836 | 2.838523135 | 0.031813317 |
| 42615 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs80213313 | 15:82360550_C | CPEB1 | ENSG00000214575 | 15 | 82360550 | T | 0.18747 | 0.171682 | 0.065207954 | 143533932 | 0.029328326 | 0.679328206 | 0.859475318 | 0.97651 | Imputed | 1 | 0.065207954 | 2.045484818 | 0.031870842 |
| 42616 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7165125 | 15:83297936_G | CPEB1 | ENSG00000214575 | 15 | 83297936 | C | 0.46377 | 0.466908 | 0.068644258 | 146993577_2 | 0.011484524 | 0.649526267 | 0.794489414 | 0.99256 | Imputed | 1 | 0.068644258 | 2.153986009 | 0.031868479 |
| 42617 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72751690 | 15:83320547_A | CPEB1 | ENSG00000214575 | 15 | 83320547 | G | 0.08135 | 0.0701109 | 0.088223438 | 143935156_7 | 0.002470106 | 0.402881362 | 0.648020056 | 0.98743 | Imputed | 1 | 0.088210048 | 2.772217608 | 0.031810308 |
| 42618 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1075845 | 15:83350617_C | CPEB1 | ENSG00000214575 | 15 | 83350617 | G | 0.14953 | 0.148488 | 0.144078 | 143489348_3 | 0.000429654 | 0.007777379 | 0.045050632 | 0.98178 | Imputed | 1 | 0.144078 | 2.864893048 | 0.031803253 |
| 42619 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs76108467 | 15:83500479_C | CPEB1 | ENSG00000214575 | 15 | 83500479 | G | 0.05059 | 0.0636956 | 0.076493431 | 145747614_6 | 0.016502618 | 0.565341836 | 0.75108696 | 0.99464 | Imputed | 1 | 0.076493431 | 2.40165983 | 0.031850236 |
| 42620 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs80522893 | 15:83524337_C | CPEB1 | ENSG00000214575 | 15 | 83524337 | C | 0.13418 | 0.158208 | 0.074640054 | 145145215_4 | 0.029247178 | 0.638687373 | 0.791295469 | 0.97835 | Imputed | 1 | 0.074640054 | 2.344584498 | 0.031854613 |
| 42621 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs34255692 | 15:83804387_T | CPEB1 | ENSG00000214575 | 15 | 83804387 | C | 0.06073 | 0.0470126 | -0.077867354 | 145537918_7 | 0.014658072 | 0.543627604 | 0.741062421 | 0.97798 | Imputed | 1 | 0.077867354 | 2.44505763 | 0.031864838 |
| 42622 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2399140 | 15:84079289_G | CPEB1 | ENSG00000214575 | 15 | 84079289 | A | 0.43121 | 0.436803 | -0.064453456 | 168000660_9 | 0.043456301 | 0.687063693 | 0.853068702 | 0.96972 | Imputed | 1 | -0.064453456 | -2.029164675 | 0.031877408 |
| 42623 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs923968 | 15:84152520_T | CPEB1 | ENSG00000214575 | 15 | 84152520 | C | 0.87602 | 0.882432 | -0.127953178 | 191616081_5 | 5.22367E-05 | 0.020747746 | 0.091720059 | 0.99455 | Imputed | 1 | -0.127953178 | -4.037949671 | 0.031816913 |
| 42624 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72399141 | 15:84138271_T | CPEB1 | ENSG00000214575 | 15 | 84138271 | G | 0.81726 | 0.799014 | -0.088505965 | 171724397_4 | 0.005760837 | 0.405845543 | 0.650837356 | 0.99365 | Imputed | 1 | -0.088505965 | -2.767179011 | 0.031819757 |
| 42625 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs71896806 | 15:84222177_A | CPEB1 | ENSG00000214575 | 15 | 84222177 | G | 0.60187 | 0.563186 | 0.110036848 | 140406088_9 | 0.000555695 | 0.110895737 | 0.399176763 | 0.98226 | Imputed | 1 | 0.110036848 | 3.465743917 | 0.03174985 |
| 42626 | CPEB1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2562772 | 15:84225035_C | CPEB1 | ENSG00

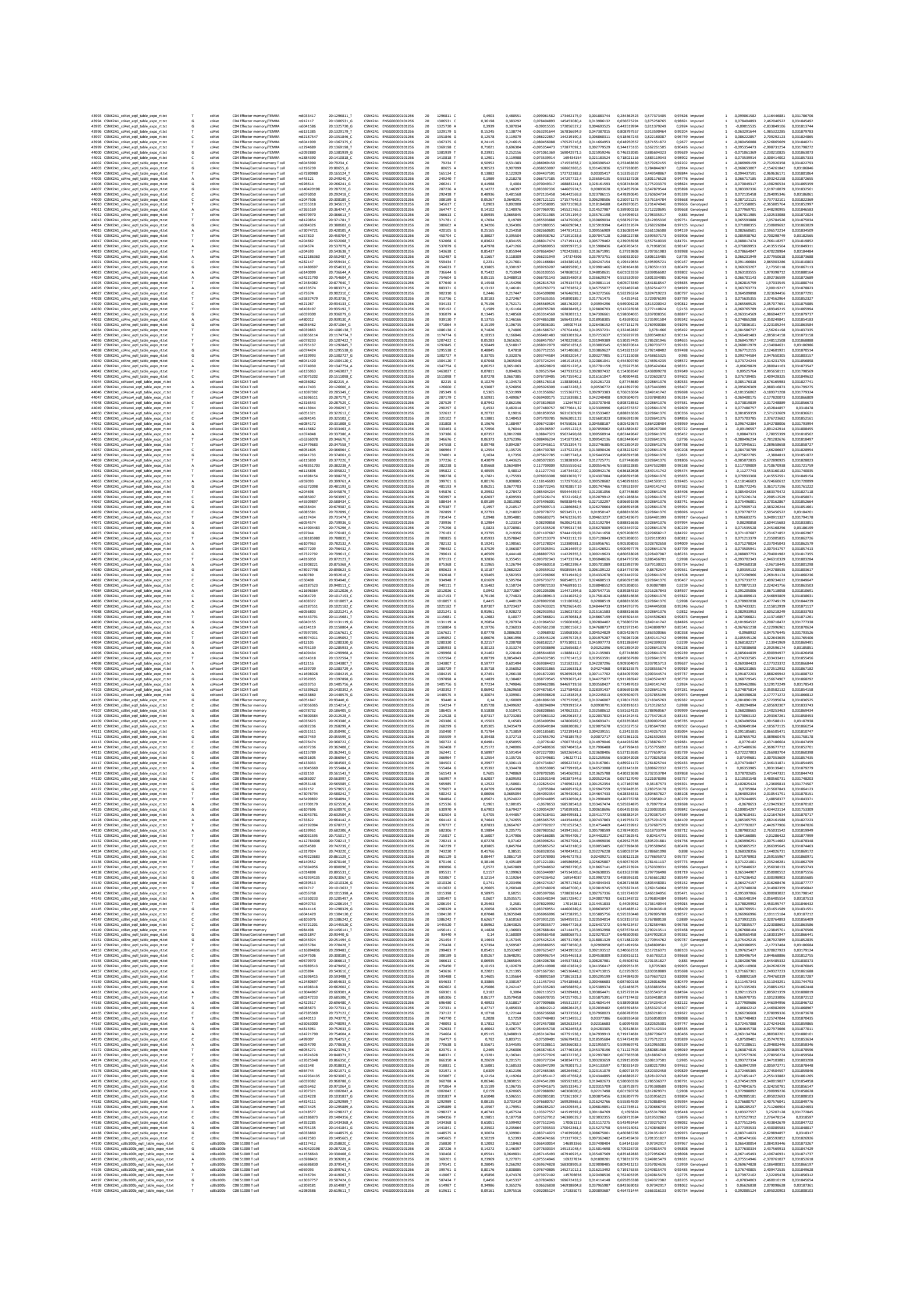
| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 427551 | CREG1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs1005299 | 1:167524799_G | CREG1 | ENSG00000143162 | 1 | 167524799 | A | 0,65519 | 0,636649 | -0,079073566 | 170307516,7 | 0,031188261 | 0,366594455 | 0,659627555 | 0,94804 | Imputed | 1 | -0,079073566 | -2,483169497 | 0,031843805 |
| 427552 | CREG1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs1737480 | 1:167528912_C | CREG1 | ENSG00000143162 | 1 | 167528912 | C | 0,33331 | 0,333032 | 0,062954177 | 147691626,8 | 0,048583205 | 0,583254082 | 0,806078379 | 0,98248 | Imputed | 1 | 0,062954177 | 1,974694451 | 0,031888495 |
| 427553 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6095522 | 1:167531371_A | CREG1 | ENSG00000143162 | 1 | 167531371 | G | 0,10506 | 0,103049 | -0,1658647 | 131649514,9 | 1,71994E-07 | 3,686096E-05 | 0,000519554 | 0,96917 | Imputed | 1 | 0,1658647 | 5,265318895 | 0,031501359 |
| 427554 | CREG1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs909937 | 1:167532596_T | CREG1 | ENSG00000143162 | 1 | 167532596 | A | 0,41282 | 0,403634 | 0,085697587 | 144320292,4 | 0,007209286 | 0,271614769 | 0,597488269 | 0,88303 | Imputed | 1 | 0,085697587 | 2,692664605 | 0,031826313 |
| 427555 | CREG1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7514302 | 1:167569730_C | CREG1 | ENSG00000143162 | 1 | 167569730 | G | 0,6673 | 0,637204 | -0,133817497 | 179657835,7 | 1,36236E-05 | 0,001966151 | 0,018557163 | 0,99993 | Genotyped | 1 | -0,133817497 | -4,372046059 | 0,031636782 |
| 427556 | CREG1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs17477878 | 1:167569763_G | CREG1 | ENSG00000143162 | 1 | 167569763 | A | 0,18267 | 0,196504 | -0,093719341 | 172619023,2 | 0,003286329 | 0,168417714 | 0,480797317 | 0,98896 | Imputed | 1 | -0,093719341 | -2,946849544 | 0,031803232 |
| 427557 | CREG1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs16859358 | 1:167612697_G | CREG1 | ENSG00000143162 | 1 | 167612697 | C | 0,10285 | 0,100447 | -0,065191347 | 168116520,3 | 0,04110549 | 0,556038924 | 0,792075037 | 0,9542 | Imputed | 1 | -0,065191347 | -2,045162474 | 0,031875877 |
| 427558 | CREG1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6427100 | 1:167660487_T | CREG1 | ENSG00000143162 | 1 | 167660487 | C | 0,78402 | 0,783169 | -0,068158563 | 168584828,7 | 0,012708753 | 0,516205734 | 0,755513781 | 0,85156 | Imputed | 1 | -0,068158563 | -2,138674005 | 0,031869543 |
| 427559 | CREG1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2213883 | 1:167715397_C | CREG1 | ENSG00000143162 | 1 | 167715397 | A | 0,18265 | 0,203896 | -0,073084009 | 169362199,6 | 0,021999808 | 0,452304901 | 0,710931089 | 0,88605 | Imputed | 1 | -0,073084009 | -2,294026069 | 0,031854804 |
| 427560 | CREG1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs14412860 | 1:167753585_C | CREG1 | ENSG00000143162 | 1 | 167753585 | T | 0,6064 | 0,700621 | -0,074810666 | 169634713,8 | 0,020496811 | 0,428177008 | 0,700775146 | 0,96166 | Imputed | 1 | -0,074810666 | -2,348252439 | 0,031854314 |
| 427561 | CREG1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6427207 | 1:167777983_C | CREG1 | ENSG00000143162 | 1 | 167777983 | T | 0,76505 | 0,776072 | -0,093549521 | 172502202,1 | 0,003194515 | 0,170266556 | 0,441370903 | 0,98784 | Imputed | 1 | -0,093549521 | -2,941462646 | 0,031803743 |
| 427562 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3213588 | 1:167778843_A | CREG1 | ENSG00000143162 | 1 | 167778843 | G | 0,38684 | 0,429412 | -0,099410094 | 173517180,6 | 0,001814887 | 0,112888404 | 0,3861049 | 0,99992 | Genotyped | 1 | -0,099410094 | -3,127520195 | 0,031785596 |
| 427563 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs61800694 | 1:167778963_G | CREG1 | ENSG00000143162 | 1 | 167778963 | A | 0,12724 | 0,144405 | -0,095821532 | 173530676,9 | 0,001210966 | 0,085124184 | 0,349527184 | 0,99113 | Imputed | 1 | -0,095821532 | -3,016552208 | 0,031779684 |
| 427564 | CREG1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs5996475 | 1:167794130_A | CREG1 | ENSG00000143162 | 1 | 167794130 | G | 0,07944 | 0,068346 | 0,062667561 | -147936864 | 0,049618923 | 0,586546538 | 0,80855022 | 0,89356 | Imputed | 1 | 0,062667565 | 1,965668692 | 0,031881041 |
| 427565 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2863273 | 1:167803896_A | CREG1 | ENSG00000143162 | 1 | 167803896 | T | 0,15931 | 0,200077 | -0,083000827 | 170502122,2 | 0,011827882 | 0,349178271 | 0,646623166 | 0,99338 | Imputed | 1 | -0,083000827 | -2,521957717 | 0,031840671 |
| 427566 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7536972 | 1:167841151_G | CREG1 | ENSG00000143162 | 1 | 167841151 | G | 0,26668 | 0,272254 | -0,065188605 | 169417861,6 | 0,014756021 | 0,364060638 | 0,672122772 | 0,97038 | Imputed | 1 | -0,065188605 | -2,044445983 | 0,031875924 |
| 427567 | CREG1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1800095 | 1:168035104_C | CREG1 | ENSG00000143162 | 1 | 168035104 | G | 0,90946 | 0,911103 | 0,06979899 | 146813330,4 | 0,028730534 | 0,495826666 | 0,732793274 | 0,88294 | Imputed | 1 | 0,06979898 | 2,19039589 | 0,03185692 |
| 427568 | CREG1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6673624 | 1:168185214_G | CREG1 | ENSG00000143162 | 1 | 168185214 | T | 0,61076 | 0,60445 | 0,065314233 | 147519146,8 | 0,040724635 | 0,554497701 | 0,79130719 | 0,99032 | Imputed | 1 | 0,065314233 | 2,049034123 | 0,03187562 |
| 427569 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs858114 | 1:168445500_A | CREG1 | ENSG00000143162 | 1 | 168445500 | G | 0,15272 | 0,125244 | 0,077077763 | 139993383,8 | 0,004102157 | 0,1801606 | 0,481128902 | 0,92896 | Imputed | 1 | 0,077077761 | 2,42011512 | 0,031848798 |
| 427570 | CREG1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72703787 | 1:168453329_A | CREG1 | ENSG00000143162 | 1 | 168453329 | G | 0,20762 | 0,236665 | 0,092391341 | 143245633,8 | 0,003758277 | 0,183872669 | 0,50699781 | 0,95026 | Imputed | 1 | 0,092391341 | 2,904730661 | 0,031807197 |
| 427571 | CREG1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7514302 | 1:167569730_C | CREG1 | ENSG00000143162 | 1 | 167569730 | G | 0,6673 | 0,637204 | -0,111424862 | 175413441,9 | 0,000468483 | 0,006009832 | 0,038019637 | 0,99993 | Genotyped | 1 | -0,111424862 | -3,510007225 | 0,031724491 |
| 427572 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs269689 | 1:166517809_A | CREG1 | ENSG00000143162 | 1 | 166517809 | A | 0,24287 | 0,255066 | 0,074739498 | 169423738,3 | 0,019254975 | 0,353101425 | 0,683122703 | 0,93126 | Imputed | 1 | 0,074739498 | 2,355355066 | 0,031857435 |
| 427573 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs72689893 | 1:166539390_G | CREG1 | ENSG00000143162 | 1 | 166539390 | A | 0,1863 | 0,192316 | 0,063050329 | 147876453,3 | 0,048239833 | 0,713041464 | 0,884286385 | 0,92086 | Imputed | 1 | 0,063050329 | 1,977224477 | 0,031880271 |
| 427574 | CREG1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs115386797 | 1:166620080_A | CREG1 | ENSG00000143162 | 1 | 166620080 | G | 0,06506 | 0,056907 | 0,074965421 | 170270822,1 | 0,031102186 | 0,514704235 | 0,751851168 | 0,90058 | Imputed | 1 | 0,074965425 | 2,463795128 | 0,031845353 |
| 427575 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs513088 | 1:166669936_C | CREG1 | ENSG00000143162 | 1 | 166669936 | G | 0,6621 | 0,657869 | -0,095238779 | 172858753,4 | 0,002813041 | 0,255444206 | 0,578706568 | 0,96907 | Imputed | 1 | -0,095238779 | -2,995043677 | 0,031798628 |
| 427576 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs12120481 | 1:166683359_G | CREG1 | ENSG00000143162 | 1 | 166683359 | A | 0,12055 | 0,126825 | 0,069157469 | 146910000,1 | 0,030209851 | 0,643877193 | 0,832532192 | 0,94646 | Imputed | 1 | 0,069167469 | 2,170482446 | 0,031867325 |
| 427577 | CREG1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs4657603 | 1:166763126_G | CREG1 | ENSG00000143162 | 1 | 166763126 | T | 0,54035 | 0,524638 | 0,068775731 | 148023922,1 | 0,011155509 | 0,497785602 | 0,735944137 | 0,99004 | Imputed | 1 | 0,068775731 | 2,158163382 | 0,031868198 |
| 427578 | CREG1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory T cell | rs80066459 | 1:167135931_T | CREG1 | ENSG00000143162 | 1 | 167135931 | C | 0,0522 | 0,0524176 | 0,069506839 | 146857438,4 | 0,029406952 | 0,63993257 | 0,829844022 | 0,97086 | Imputed | 1 | 0,069506838 | 2,181183451 | 0,031866571 |
| 427579 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs12050886 | 1:167142615_C | CREG1 | ENSG00000143162 | 1 | 167142615 | G | 0,08763 | 0,102726 | -0,065091398 | 168100745,6 | 0,041417476 | 0,689784895 | 0,874023185 | 0,96868 | Imputed | 1 | -0,065091398 | -2,040213554 | 0,031870085 |
| 427580 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs7537711 | 1:167145760_G | CREG1 | ENSG00000143162 | 1 | 167145760 | A | 0,88587 | 0,892063 | 0,087533655 | 176045402,1 | 0,006054652 | 0,161296004 | 0,451517893 | 0,96476 | Imputed | 1 | -0,087533655 | -2,792780114 | 0,031881215 |
| 427581 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs10918661 | 1:167157162_T | CREG1 | ENSG00000143162 | 1 | 167157162 | C | 0,36433 | 0,333877 | 0,062806287 | 147914969,8 | 0,049115342 | 0,716339721 | 0,88459883 | 0,9694 | Imputed | 1 | 0,062806287 | 1,970037158 | 0,031880763 |
| 427582 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs7549340 | 1:167184952_A | CREG1 | ENSG00000143162 | 1 | 167184952 | G | 0,69784 | 0,67684 | 0,074735516 | -146032209 | 0,019166781 | 0,572858584 | 0,817135359 | 0,83172 | Imputed | 1 | 0,074735516 | -2,34615299 | 0,031854494 |
| 427583 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs1407814 | 1:167511657_T | CREG1 | ENSG00000143162 | 1 | 167511657 | T | 0,71808 | 0,691407 | 0,068749951 | 149578988,3 | 0,031122338 | 0,547473025 | 0,783618389 | 0,95675 | Imputed | 1 | 0,068749951 | 2,157182466 | 0,031868247 |
| 427584 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs1214603 | 1:167454687_G | CREG1 | ENSG00000143162 | 1 | 167454687 | G | 0,18941 | 0,201909 | -0,065626353 | 168185176,1 | 0,039770703 | 0,684231255 | 0,868970873 | 0,90962 | Imputed | 1 | -0,065626352 | -2,058866153 | 0,031874966 |
| 427585 | CREG1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs8585511 | 1:167482045_G | CREG1 | ENSG00000143162 | 1 | 167482045 | C | 0,29173 | 0,267016 | -0,064746162 | 168054248 | 0,042310552 | 0,694261617 | 0,878686703 | 0,96351 | Imputed | 1 | -0,064746162 | -2,03113372 | 0,031876803 |
| 427586 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs2982481 | 1:167483306_G | CREG1 | ENSG00000143162 | 1 | 167483306 | A | 0,27853 | 0,27158 | 0,081445242 | 168273149,2 | 0,037154439 | 0,670555107 | 0,855547137 | 0,98998 | Genotyped | 1 | 0,081401142 | 2,556235584 | 0,03183782 |
| 427587 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs6699178 | 1:167499294_A | CREG1 | ENSG00000143162 | 1 | 167499294 | A | 0,1181 | 0,10037 | -0,069508153 | 168797831,2 | 0,029403876 | 0,639910029 | 0,829834108 | 0,86103 | Imputed | 1 | -0,069508153 | -2,181224921 | 0,031866568 |
| 427588 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs56994759 | 1:167509843_C | CREG1 | ENSG00000143162 | 1 | 167509843 | T | 0,20223 | 0,205097 | -0,097076493 | 172537431,2 | 0,003148403 | 0,183302237 | 0,501187641 | 0,96341 | Imputed | 1 | -0,097076492 | -3,054152177 | 0,031803189 |
| 427589 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs2995066 | 1:167521129_A | CREG1 | ENSG00000143162 | 1 | 167521129 | G | 0,83782 | 0,841454 | -0,064365883 | 167986239,4 | 0,043742681 | 0,698821056 | 0,879530193 | 0,89535 | Imputed | 1 | -0,064365883 | -2,019157847 | 0,031877681 |
| 427590 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs74119852 | 1:167526763_T | CREG1 | ENSG00000143162 | 1 | 167526763 | T | 0,12069 | 0,110872 | -0,071733145 | 169148982,2 | 0,024580896 | 0,613931471 | 0,818792575 | 0,95794 | Imputed | 1 | -0,071733145 | -2,251402568 | 0,031861536 |
| 427591 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs12046666 | 1:167575653_C | CREG1 | ENSG00000143162 | 1 | 167575653 | T | 0,17092 | 0,194118 | 0,064670382 | 147490764,2 | 0,042730715 | 0,691016959 | 0,87444118 | 0,92477 | Imputed | 1 | 0,064670382 | 2,028703283 | 0,031874696 |
| 427592 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs12229399 | 1:167592743_A | CREG1 | ENSG00000143162 | 1 | 167592743 | G | 0,26101 | 0,248907 | -0,069516211 | 168799103,1 | 0,029385037 | 0,639825745 | 0,829773444 | 0,99401 | Imputed | 1 | -0,069516212 | -2,181479045 | 0,031866055 |
| 427593 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs11229387 | 1:167610200_A | CREG1 | ENSG00000143162 | 1 | 167610200 | G | 0,08483 | 0,069845 | -0,094648788 | 172765715,6 | 0,002988804 | 0,264197443 | 0,591366527 | 0,99397 | Genotyped | 1 | -0,094648788 | -2,976337342 | 0,031800434 |
| 427594 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs4656547 | 1:167611397_A | CREG1 | ENSG00000143162 | 1 | 167611397 | G | 0,686 | 0,681445 | 0,109933837 | 144769399,7 | 0,000107847 | 0,000107847 | 0,000107847 | 0,99829 | Imputed | 1 | 0,109933837 | 3,464068693 | 0,031790214 |
| 427595 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs74231838 | 1:167631664_A | CREG1 | ENSG00000143162 | 1 | 167631664 | G | 0,09368 | 0,101586 | 0,105183411 | 141226692,9 | 0,000963125 | 0,130958364 | 0,404750228 | 0,9223 | Imputed | 1 | 0,105183412 | 3,311128979 | 0,031766631 |
| 427596 | CREG1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs55856911 | 1:167637006_G | CREG1 | ENSG00000143162 | 1 | 167637006 | A | 0,23564 | 0,208285 | -0,075126165 | 169684588,1 | 0,018545194 | 0,566345744 | 0,815620036 | 0,99577 | Imputed | 1 | -0,075126165 | -2,358485955 | 0,031853556 |
| 427597 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs1229366 | 1:167637615_G | CREG1 | ENSG00000143162 | 1 | 167637615 | A | 0,47385 | 0,505343 | 0,068754525 | 147691755,3 | 0,016001016 | 0,519022465 | 0,758814415 | 0,99876 | Genotyped | 1 | 0,076854525 | 2,413674352 | 0,031843948 |
| 427598 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs12724854 | 1:167684723_G | CREG1 | ENSG00000143162 | 1 | 167684723 | C | 0,26323 | 0,25452 | -0,082196396 | 170803085,3 | 0,009970251 | 0,459414696 | 0,720170552 | 0,87093 | Imputed | 1 | -0,082196396 | -2,581890949 | 0,031853735 |
| 427599 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs147124884 | 1:167695095_G | CREG1 | ENSG00000143162 | 1 | 167695095 | G | 0,06789 | 0,065144 | 0,089335106 | 149474958,2 | 0,007476913 | 0,245571315 | 0,580037343 | 0,83599 | Imputed | 1 | 0,089335106 | 2,814842297 | 0,031863017 |
| 427600 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs16859532 | 1:167719300_G | CREG1 | ENSG00000143162 | 1 | 167719300 | A | 0,19081 | 0,208608 | 0,082360433 | 144828787,2 | 0,009822406 | 0,145661899 | 0,319237735 | 0,9867 | Imputed | 1 | 0,082360433 | 2,587078704 | 0,031853303 |
| 427601 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs11275250 | 1:167739355_C | CREG1 | ENSG00000143162 | 1 | 167739355 | T | 0,06277 | 0,0724053 | -0,067446392 | 168474228,5 | 0,034573025 | 0,664254662 | 0,849360243 | 0,86119 | Imputed | 1 | -0,067446392 | -2,116224886 | 0,031871089 |
| 427602 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs12073430 | 1:167760165_T | CREG1 | ENSG00000143162 | 1 | 167760165 | T | 0,45182 | 0,490446 | -0,070574397 | 167718203,1 | 0,047190852 | 0,691037343 | 0,821228889 | 0,9499 | Imputed | 1 | -0,070510783 | -2,212884889 | 0,031864121 |
| 427603 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs76638888 | 1:167761450_C | CREG1 | ENSG00000143162 | 1 | 167761450 | G | 0,11741 | 0,0861719 | -0,08116051 | 170636895,4 | 0,010950442 | 0,475015799 | 0,727871814 | 0,93601 | Imputed | 1 | -0,08116052 | -2,549135632 | 0,031838447 |
| 427604 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs4657718 | 1:167772498_A | CREG1 | ENSG00000143162 | 1 | 167772498 | G | 0,53611 | 0,53166 | -0,072713558 | 169303732,4 | 0,022683073 | 0,600368244 | 0,818122703 | 0,99792 | Genotyped | 1 | -0,072713558 | -2,282336079 | 0,031859269 |
| 427605 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs72697788 | 1:167777281_T | CREG1 | ENSG00000143162 | 1 | 167777281 | C | 0,05073 | 0,0405297 | 0,074549753 | 169349319,2 | 0,011902492 | 0,531074251 | 0,783033743 | 0,98917 | Imputed | 1 | 0,074549753 | 2,340804033 | 0,031854896 |
| 427606 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs203794 | 1:167816739_T | CREG1 | ENSG00000143162 | 1 | 167816739 | G | 0,13456 | 0,14806 | -0,081220889 | 145008638,6 | 0,010891054 | 0,473814974 | 0,727285845 | 0,9385 | Imputed | 1 | -0,081220889 | 2,55104434 | 0,031838329 |
| 427607 | CREG1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs11231250 | 1:167825116_G | CREG1 | ENSG00000143162 | 1 | 167825116 | C | 0,16893 | 0,144949 | 0,067346299 | 147198430,9 | 0,034947083 | 0,665865351 | 0,850440268 | 0,93225 | Imputed | 1 | 0,067346299 | 2,113070018 | 0,031873305 |
| 427608 | CREG1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory T cell | rs10918784 | 1:167832458_T | CREG1 | ENSG00000143162 | 1 | 167832458 | C | 0,55887 | 0,571712 | 0,073830139 | 146175102,1 | 0,026077772 | 0,56610854 | 0,811822703 | 0,92673 | Imputed | 1 | 0,073830138 | 2,317519974 | 0,031858648 |
| 427609 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs61806994 | 1:167832782_C | CREG1 | ENSG00000143162 | 1 | 167832782 | C | 0,15366 | 0,150878 | -0,076029302 | 169827048 | 0,071715167 | 0,553064536 | 0,807889952 | 0,93462 | Imputed | 1 | -0,076029302 | -2,387002608 | 0,031858137 |
| 427610 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs203857 | 1:167859177_A | CREG1 | ENSG00000143162 | 1 | 167859177 | A | 0,51678 | 0,52105 | -0,068993582 | 168716617,7 | 0,035629442 | 0,646053515 | 0,834009158 | 0,99004 | Imputed | 1 | -0,068993582 | -2,164999771 | 0,031867134 |
| 427611 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs202263 | 1:167995281_A | CREG1 | ENSG00000143162 | 1 | 167995281 | G | 0,61912 | 0,625238 | -0,075959492 | 167718001,2 | 0,012594328 | 0,485129522 | 0,747937056 | 0,94544 | Imputed | 1 | -0,075959492 | -2,409845832 | 0,031884248 |
| 427612 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs1005175 | 1:168188288_A | CREG1 | ENSG00000143162 | 1 | 168188288 | T | 0,55532 | 0,534617 | 0,071816987 | 146492833,2 | 0,024413393 | 0,612647057 | 0,818607654 | 0,95613 | Imputed | 1 | 0,071816987 | 2,254047664 | 0,031861344 |
| 427613 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs2072739 | 1:168270110_T | CREG1 | ENSG00000143162 | 1 | 168270110 | T | 0,61079 | 0,601829 | -0,076778793 | 167718001,2 | 0,013701016 | 0,502324465 | 0,758814415 | 0,99876 | Genotyped | 1 | -0,076778793 | -2,413534112 | 0,031867139 |
| 427614 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs10800353 | 1:168295203_C | CREG1 | ENSG00000143162 | 1 | 168295203 | T | 0,65049 | 0,650708 | -0,066461114 | 168316924,6 | 0,03731198 | 0,675368887 | 0,860118806 | 0,98829 | Imputed | 1 | -0,066461114 | -2,08517226 | 0,031873201 |
| 427615 | CREG1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs61801283 | 1:168353834_A | CREG1 | ENSG00000143162 | 1 | 168353834 | A | 0,05465 | 0,0391438 | 0,067811179 | 147124963,6 | 0,033607524 | 0,659889271 | 0,845475484 | 0,99873 | Genotyped | 1 | 0,06781179 | 2,127742597 | 0,031870298 |
| 427616 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs2268539 | 1:168411211_A | CREG1 | ENSG00000143162 | 1 | 168411211 | T | 0,08592 | 0,0734062 | -0,095318405 | 169744634,1 | 0,010197344 | 0,544668037 | 0,808066853 | 0,84111 | Imputed | 1 | -0,095318412 | -3,003066653 | 0,031803264 |
| 427617 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs12031090 | 1:168417341_T | CREG1 | ENSG00000143162 | 1 | 168417341 | C | 0,09009 | 0,096167 | 0,064446796 | 147656052,3 | 0,043478024 | 0,698237221 | 0,879009477 | 0,96038 | Imputed | 1 | 0,064446796 | 2,021706682 | 0,031877422 |
| 427618 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs7543621 | 1:168436436_C | CREG1 | ENSG00000143162 | 1 | 168436436 | T | 0,52517 | 0,495688 | -0,081221181 | 170645048,9 | 0,010899603 | 0,473920192 | 0,727369007 | 0,96339 | Imputed | 1 | -0,081221181 | -2,550768998 | 0,031838313 |
| 427619 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs10918912 | 1:168475194_G | CREG1 | ENSG00000143162 | 1 | 168475194 | G | 0,09009 | 0,1812134 | -0,079977781 | 169502339,4 | 0,011274267 | 0,491767821 | 0,841992362 | 0,95136 | Imputed | 1 | -0,079977814 | -2,509191157 | 0,031861501 |
| 427620 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs6704052 | 1:168479342_C | CREG1 | ENSG00000143162 | 1 | 168479342 | G | 0,42449 | 0,404004 | -0,068226085 | 168595485,5 | 0,032536161 | 0,654079133 | 0,841224545 | 0,97707 | Imputed | 1 | -0,068226085 | -2,140802602 | 0,031869395 |
| 427621 | CREG1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs10127600 | 1:166536244_T | CREG1 | ENSG00000143162 | 1 | 166536244 | C | 0,07336 | 0,0804127 | -0,065115206 | 168104503,1 | 0,04124298 | 0,718149826 | 0,875663075 | 0,96395 | Imputed | 1 | -0,065115206 | -2,042763613 | 0,031876036 |
| 427622 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs12742175 | 1:166593754_T | CREG1 | ENSG00000143162 | 1 | 166593754 | T | 0,1939 | 0,1145123 | 0,072153644 | 144942893,2 | 0,017930116 | 0,642696744 | 0,838822727 | 0,95728 | Imputed | 1 | 0,072153644 | 2,264230525 | 0,031869614 |
| 427623 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs1574419 | 1:166646884_A | CREG1 | ENSG00000143162 | 1 | 166646884 | G | 0,13532 | 0,142008 | -0,08384581 | 171060708,2 | 0,008569945 | 0,477024258 | 0,743507279 | 0,98091 | Imputed | 1 | -0,08384581 | -2,634064262 | 0,031831346 |
| 427624 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs501599 | 1:166707977_A | CREG1 | ENSG00000143162 | 1 | 166707977 | T | 0,62973 | 0,594687 | -0,076153625 | 169846985,2 | 0,016990737 | 0,590018354 | 0,796204959 | 0,97312 | Imputed | 1 | -0,076153625 | -2,390951632 | 0,031853263 |
| 427625 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs4840473 | 1:166709598_C | CREG1 | ENSG00000143162 | 1 | 166709598 | C | 0,82028 | 0,8071937 | 0,101654403 | 158722113,1 | 0,001511445 | 0,017420979 | 0,170109079 | 0,96999 | Imputed | 1 | -0,101656403 | -2,947207215 | 0,031772072 |
| 427626 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs259982 | 1:166744569_T | CREG1 | ENSG00000143162 | 1 | 166744569 | C | 0,58479 | 0,572251 | 0,081526138 | 144904641,9 | 0,010595124 | 0,514082552 | 0,764370386 | 0,98362 | Imputed | 1 | 0,081526138 | 2,560695853 | 0,031837494 |
| 427627 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs408820 | 1:166745542_A | CREG1 | ENSG00000143162 | 1 | 166745542 | G | 0,45415 | 0,464852 | -0,065576353 | 168423837,6 | 0,039986954 | 0,647154143 | 0,836775105 | 0,97692 | Imputed | 1 | -0,065576353 | -2,056631837 | 0,031875515 |
| 427628 | CREG1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs647227 | 1:166759137_A | CREG1 | ENSG00000143162 | 1 | 166759137 | C | 0,84452 | 0,836495 | 0,109606162 | 140528661,1 | 0,000580187 | 0,104935751 | 0,410168465 | 0,97363 | Imputed | 1 | 0,109606162 | 3,452013649 | 0,031715137 |
| 427629 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs13470696 | 1:166800552_T | CREG1 | ENSG00000143162 | 1 | 166800552 | C | 0,15493 | 0,154881 | 0,083398352 | 144664975 | 0,00893133 | 0,484121156 | 0,748959312 | 0,99368 | Imputed | 1 | 0,083398352 | 2,619008381 | 0,031832545 |
| 427630 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs12117902 | 1:166805516_T | CREG1 | ENSG00000143162 | 1 | 166805516 | C | 0,18 | 0,180166 | 0,062627461 | 147941191,8 | 0,049765306 | 0,712348467 | 0,881211355 | 0,97164 | Imputed | 1 | 0,062627461 | 1,964405587 | 0,031881122 |
| 427631 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs11579987 | 1:166889364_G | CREG1 | ENSG00000143162 | 1 | 166889364 | G | 0,19986 | 0,179335 | -0,088452056 | 171787700,6 | 0,00554195 | 0,403906293 | 0,768396011 | 0,997 | Imputed | 1 | -0,088452056 | -2,779883262 | 0,031818622 |
| 427632 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs11805946 | 1:166964594_T | CREG1 | ENSG00000143162 | 1 | 166964594 | C | 0,32502 | 0,335956 | -0,085033227 | 171248115,2 | 0,00767341 | 0,45832389 | 0,726139494 | 0,98113 | Imputed | 1 | -0,085033227 | -2,671637412 | 0,031828131 |
| 427633 | CREG1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs6427051 | 1:167003648_C | CREG1 | ENSG00000143162 | 1 | 167003648 | G | 0,17127 | 0,177564 | -0,070939755 | 169838

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 42958 | CREG1_mononc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2418855 | 1:168329132:T_C | CREG1 | ENSG00000143162 | 1 | 168329132 | T | 0,28229 | 0,302125 | 0,667030947 | 141527053,9 | 0,037892493 | 0,805747205 | 0,904833957 | 0,98141 | Imputed | 1 | 0,066703047 | 2,09279659 | 0,031872685 |
| 42959 | CREG1_mononc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2284757 | 1:168363162:T_C | CREG1 | ENSG00000143162 | 1 | 168363162 | T | 0,28768 | 0,283492 | 0,696404244 | 141174748,8 | 0,030750603 | 0,784723012 | 0,895155265 | 0,96581 | Imputed | 1 | 0,069404244 | 2,177948372 | 0,031866799 |
| 42960 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs12741967 | 1:168464059_G_A | CREG1 | ENSG00000143162 | 1 | 168464059 | A | 0,05542 | 0,0539421 | -0,078351195 | 163523375,1 | 0,014704389 | 0,699371691 | 0,84446337 | 0,88672 | Imputed | 1 | -0,078351195 | -2,460439922 | 0,031845627 |
| 42961 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs4656153 | 1:168494042_T_C | CREG1 | ENSG00000143162 | 1 | 168494042 | C | 0,32681 | 0,327364 | -0,069431389 | 162167997,5 | 0,030729018 | 0,784573592 | 0,895123725 | 0,99938 | Genotyped | 1 | -0,069431389 | -2,178230416 | 0,03186678 |
| 42962 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs3820411 | 1:168513346_A_T | CREG1 | ENSG00000143162 | 1 | 168513346 | A | 0,17792 | 0,201355 | -0,085598986 | 164622444,8 | 0,020767492 | 0,614790772 | 0,810910472 | 0,98374 | Imputed | 1 | -0,085598986 | -2,689543622 | 0,031826584 |
| 42963 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs72689876 | 1:166531385_T_C | CREG1 | ENSG00000143162 | 1 | 166531385 | C | 0,29313 | 0,298121 | -0,081517077 | 146866336,5 | 0,012699409 | 0,722800343 | 0,845607163 | 0,93361 | Imputed | 1 | -0,081517077 | -2,560409348 | 0,031837517 |
| 42964 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs12123801 | 1:166561495_G_A | CREG1 | ENSG00000143162 | 1 | 166561495 | A | 0,13497 | 0,150909 | -0,074827628 | 145975932,2 | 0,022198844 | 0,782960518 | 0,906125497 | 0,96236 | Imputed | 1 | -0,074827628 | -2,349060925 | 0,031854273 |
| 42965 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs12085044 | 1:166568221_G_A | CREG1 | ENSG00000143162 | 1 | 166568221 | C | 0,14003 | 0,143271 | 0,083210441 | 124496900,4 | 0,010957972 | 0,704747288 | 0,837684968 | 0,91879 | Imputed | 1 | 0,083210441 | 2,613964076 | 0,031833047 |
| 42966 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs16815081 | 1:166784407_C_A | CREG1 | ENSG00000143162 | 1 | 166784407 | A | 0,12039 | 0,128703 | -0,081037635 | 146801229,9 | 0,013234957 | 0,726879705 | 0,849598717 | 0,97331 | Imputed | 1 | -0,081037635 | -2,545250477 | 0,031838766 |
| 42967 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs4657607 | 1:166828307_A_C | CREG1 | ENSG00000143162 | 1 | 166828307 | C | 0,37158 | 0,388834 | -0,077937537 | 146380247,1 | 0,017204126 | 0,754610574 | 0,874967578 | 0,99775 | Imputed | 1 | -0,077937537 | -2,447274672 | 0,031844057 |
| 42968 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs393025 | 1:166944928_C_A | CREG1 | ENSG00000143162 | 1 | 166944928 | A | 0,39379 | 0,415106 | -0,076594237 | 139666631,7 | 0,01937445 | 0,748683839 | 0,863492235 | 0,99175 | Imputed | 1 | -0,076594237 | -2,218303617 | 0,031870934 |
| 42969 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs7511933 | 1:166961857_A_T | CREG1 | ENSG00000143162 | 1 | 166961857 | T | 0,30059 | 0,308285 | -0,07221268 | 145602831,1 | 0,027324693 | 0,805199285 | 0,929506639 | 0,97865 | Imputed | 1 | -0,07221268 | -2,266531803 | 0,031860431 |
| 42970 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs12123135 | 1:167003485_T_A | CREG1 | ENSG00000143162 | 1 | 167003485 | A | 0,12148 | 0,102756 | -0,064364827 | 143973194,9 | 0,049243923 | 0,614105809 | 0,810910472 | 0,98134 | Imputed | 1 | -0,064364827 | -2,039124249 | 0,031877591 |
| 42971 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs12123175 | 1:167028804_T_C | CREG1 | ENSG00000143162 | 1 | 167028804 | C | 0,06514 | 0,0652756 | -0,07344352 | 145769975 | 0,024796147 | 0,794942771 | 0,918292742 | 0,98934 | Imputed | 1 | -0,07344352 | -2,305371796 | 0,03185756 |
| 42972 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs267743 | 1:167092854_G_A | CREG1 | ENSG00000143162 | 1 | 167092854 | A | 0,30424 | 0,314552 | -0,099219366 | 122322942,9 | 0,002399646 | 0,447073138 | 0,780633856 | 0,9415 | Imputed | 1 | 0,099219366 | 3,121460045 | 0,031786204 |
| 42973 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs74431897 | 1:167096607_A_G | CREG1 | ENSG00000143162 | 1 | 167096607 | A | 0,06006 | 0,0488143 | -0,065527325 | 144832815,2 | 0,026084521 | 0,768284512 | 0,903035607 | 0,87973 | Imputed | 1 | -0,065527325 | -2,087253 | 0,031877306 |
| 42974 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs4656528 | 1:167147366_G_A | CREG1 | ENSG00000143162 | 1 | 167147366 | A | 0,35895 | 0,375947 | 0,068318991 | 126519108,6 | 0,035836789 | 0,836289599 | 0,937735742 | 0,97394 | Imputed | 1 | 0,068318991 | 2,143731486 | 0,031869192 |
| 42975 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs12739827 | 1:167163279_C_G | CREG1 | ENSG00000143162 | 1 | 167163279 | G | 0,5736 | 0,541038 | -0,082960176 | 147062304,5 | 0,011201208 | 0,707158241 | 0,837684968 | 0,97449 | Imputed | 1 | -0,082960176 | -2,60604772 | 0,031833714 |
| 42976 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs12044668 | 1:167163329_A_G | CREG1 | ENSG00000143162 | 1 | 167163329 | A | 0,27188 | 0,281876 | 0,077202083 | 141823619,9 | 0,028216139 | 0,783410476 | 0,893947389 | 0,98101 | Imputed | 1 | 0,077202083 | 2,424042197 | 0,031884491 |
| 42977 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs4657657 | 1:167389619_T_C | CREG1 | ENSG00000143162 | 1 | 167389619 | C | 0,72009 | 0,68734 | -0,065215205 | 134652597,8 | 0,0463139 | 0,856368809 | 0,938035607 | 0,91795 | Imputed | 1 | -0,065215205 | -2,045914146 | 0,031875827 |
| 42978 | CREG1_mononc_eqtl_table_exp_rt.txt | C | monoc | Non-Classic Monocyte | rs61810480 | 1:167439010_C_T | CREG1 | ENSG00000143162 | 1 | 167439010 | T | 0,40222 | 0,392277 | 0,065793556 | 126726257,4 | 0,04120651 | 0,848370264 | 0,938035607 | 0,95611 | Imputed | 1 | 0,065793556 | 2,095649016 | 0,031872492 |
| 42979 | CREG1_mononc_eqtl_table_exp_rt.txt | C | monoc | Non-Classic Monocyte | rs858543 | 1:167467298_C_T | CREG1 | ENSG00000143162 | 1 | 167467298 | T | 0,74484 | 0,74053 | 0,077983765 | 124953123,1 | 0,019647259 | 0,815602299 | 0,935551138 | 0,8433 | Imputed | 1 | 0,077983765 | 2,507745638 | 0,031841826 |
| 42980 | CREG1_mononc_eqtl_table_exp_rt.txt | C | monoc | Non-Classic Monocyte | rs858549 | 1:167478378_C_T | CREG1 | ENSG00000143162 | 1 | 167478378 | T | 0,71567 | 0,736326 | 0,087096382 | 123969202,8 | 0,007738151 | 0,662668158 | 0,837684968 | 0,95427 | Imputed | 1 | 0,087096382 | 2,736948747 | 0,031822438 |
| 42981 | CREG1_mononc_eqtl_table_exp_rt.txt | C | monoc | Non-Classic Monocyte | rs2982479 | 1:167484683_C_T | CREG1 | ENSG00000143162 | 1 | 167484683 | T | 0,06103 | 0,0652756 | 0,068746498 | 129401633,6 | 0,034585213 | 0,834165825 | 0,937287113 | 0,98569 | Genotyped | 1 | 0,068746498 | 2,157097516 | 0,031868262 |
| 42982 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs7539688 | 1:167503548_C_T | CREG1 | ENSG00000143162 | 1 | 167503548 | T | 0,56673 | 0,565045 | 0,066314396 | 126791325,8 | 0,042746514 | 0,851847927 | 0,938035607 | 0,89396 | Imputed | 1 | 0,066314396 | 2,080548721 | 0,031875313 |
| 42983 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs7527714 | 1:167503586_T_C | CREG1 | ENSG00000143162 | 1 | 167503586 | C | 0,87715 | 0,877964 | 0,071766566 | 126050939,6 | 0,028294483 | 0,810029828 | 0,928153244 | 0,84901 | Imputed | 1 | 0,071766566 | 2,252456956 | 0,03188146 |
| 42984 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs10800326 | 1:167503947_C_A | CREG1 | ENSG00000143162 | 1 | 167503947 | A | 0,69035 | 0,666477 | -0,070193666 | 145333817 | 0,019922124 | 0,778377736 | 0,901077775 | 0,93264 | Imputed | 1 | -0,070193666 | -2,39113036 | 0,031851052 |
| 42985 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs72697788 | 1:167777581_T_C | CREG1 | ENSG00000143162 | 1 | 167777581 | C | 0,05073 | 0,0405297 | -0,072651979 | 125930703,7 | 0,026397839 | 0,80355811 | 0,923505461 | 0,98917 | Imputed | 1 | -0,072651978 | -2,28039294 | 0,031859412 |
| 42986 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs12735567 | 1:167782320_T_A | CREG1 | ENSG00000143162 | 1 | 167782320 | A | 0,17578 | 0,19866 | 0,097509483 | 122555139,2 | 0,002852997 | 0,482333767 | 0,816731416 | 0,99576 | Imputed | 1 | 0,097509483 | 3,067145856 | 0,031791603 |
| 42987 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs6686252 | 1:167784398_A_T | CREG1 | ENSG00000143162 | 1 | 167784398 | A | 0,38825 | 0,424309 | 0,117930274 | 107833151,4 | 0,000340451 | 0,319220347 | 0,646934875 | 0,98785 | Imputed | 1 | 0,117930274 | 3,717603484 | 0,031788109 |
| 42988 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs1034463 | 1:167806647_A_G | CREG1 | ENSG00000143162 | 1 | 167806647 | G | 0,6537 | 0,661749 | 0,070487672 | 126224609,2 | 0,031240349 | 0,819923189 | 0,933194312 | 0,99256 | Imputed | 1 | 0,070487672 | 2,212115456 | 0,031864373 |
| 42989 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs10918780 | 1:167810868_A_G | CREG1 | ENSG00000143162 | 1 | 167810868 | G | 0,17561 | 0,196335 | 0,070965171 | 126159766,4 | 0,030111075 | 0,817545184 | 0,931507919 | 0,99097 | Imputed | 1 | 0,070965171 | 2,227176426 | 0,031863291 |
| 42990 | CREG1_mononc_eqtl_table_exp_rt.txt | A | monoc | Non-Classic Monocyte | rs6667401 | 1:168091664_G_A | CREG1 | ENSG00000143162 | 1 | 168091664 | A | 0,19995 | 0,225787 | 0,064636418 | 129401633,6 | 0,048291163 | 0,834165825 | 0,937287113 | 0,98833 | Genotyped | 1 | 0,064636418 | 2,027617908 | 0,03187703 |
| 42991 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs11407945 | 1:168366139_G_A | CREG1 | ENSG00000143162 | 1 | 168366139 | A | 0,42082 | 0,425608 | -0,074457269 | 145907638,6 | 0,022868075 | 0,786070209 | 0,90978641 | 0,95933 | Imputed | 1 | -0,074457269 | -2,337369277 | 0,031855159 |
| 42992 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs4656586 | 1:168381533_A_G | CREG1 | ENSG00000143162 | 1 | 168381533 | A | 0,41713 | 0,427656 | -0,090543147 | 148202046,1 | 0,005620358 | 0,610452336 | 0,835855037 | 0,95842 | Imputed | 1 | -0,090543147 | -2,846319271 | 0,031871262 |
| 42993 | CREG1_mononc_eqtl_table_exp_rt.txt | T | monoc | Non-Classic Monocyte | rs12093380 | 1:168383745_C_T | CREG1 | ENSG00000143162 | 1 | 168383745 | T | 0,18591 | 0,182597 | -0,12851462 | 81393885,05 | 0,393388 | 0,997019599 | 0,999224858 | 0,92106 | Imputed | 1 | -0,12851462 | -4,056784698 | 0,031678938 |
| 42994 | CREG1_mononc_eqtl_table_exp_rt.txt | G | monoc | Non-Classic Monocyte | rs111307211 | 1:168510799_G_A | CREG1 | ENSG00000143162 | 1 | 168510799 | A | 0,05133 | 0,0484447 | -0,067912115 | 126574981 | 0,031797629 | 0,819753327 | 0,933796743 | 0,95758 | Imputed | 1 | -0,067912115 | -2,130905081 | 0,03187008 |
| 42995 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs1587416 | 1:167697233_C_A | CREG1 | ENSG00000143162 | 1 | 167697233 | C | 0,18472 | 0,202679 | -0,093235553 | 125321364,6 | 0,018410429 | 0,760609401 | 0,897676283 | 0,94461 | Imputed | 1 | -0,093235553 | -2,933152619 | 0,031871306 |
| 42996 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs11447344 | 1:167479954_A_G | CREG1 | ENSG00000143162 | 1 | 167479954 | G | 0,08684 | 0,0807047 | 0,064570866 | 147636470,3 | 0,043074827 | 0,672512344 | 0,846152305 | 0,91029 | Imputed | 1 | 0,064570868 | 2,025615108 | 0,031877165 |
| 42997 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs35248864 | 1:167012506_C_T | CREG1 | ENSG00000143162 | 1 | 167012506 | C | 0,18434 | 0,174931 | 0,065876703 | 147403179,6 | 0,039010299 | 0,658058155 | 0,842593842 | 0,98793 | Imputed | 1 | 0,065876703 | 2,06675648 | 0,031874439 |
| 42998 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs4656521 | 1:167070794_C_T | CREG1 | ENSG00000143162 | 1 | 167070794 | T | 0,14097 | 0,162103 | 0,078719145 | 145481881,4 | 0,016360612 | 0,685641497 | 0,852620619 | 0,98481 | Imputed | 1 | 0,078719145 | 2,471869939 | 0,031874701 |
| 42999 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs36040922 | 1:167082220_G_A | CREG1 | ENSG00000143162 | 1 | 167082220 | G | 0,13135 | 0,132206 | 0,102530946 | 141645324,7 | 0,021092625 | 0,153643089 | 0,397438793 | 0,94703 | Imputed | 1 | 0,102530948 | 3,226731831 | 0,031775478 |
| 43000 | CREG1_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs267745 | 1:167095163_G_C | CREG1 | ENSG00000143162 | 1 | 167095163 | G | 0,46713 | 0,490945 | 0,073122292 | 146252524,6 | 0,021569822 | 0,556970516 | 0,7955328 | 0,93805 | Imputed | 1 | 0,073122292 | 2,301545896 | 0,031857845 |
| 43001 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs10753750 | 1:167121814_C_T | CREG1 | ENSG00000143162 | 1 | 167121814 | C | 0,45296 | 0,464734 | -0,077397767 | 137128244,1 | 0,014568859 | 0,748531186 | 0,875219659 | 0,99362 | Imputed | 1 | -0,077397767 | -2,442729026 | 0,031866663 |
| 43002 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs12746020 | 1:167127514_G_T | CREG1 | ENSG00000143162 | 1 | 167127514 | G | 0,10254 | 0,104496 | 0,071096826 | 146606494,5 | 0,025884862 | 0,593724336 | 0,811520696 | 0,98719 | Imputed | 1 | 0,071096826 | 2,231329259 | 0,031862992 |
| 43003 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs10918851 | 1:167141762_T_C | CREG1 | ENSG00000143162 | 1 | 167141762 | C | 0,34165 | 0,34478 | 0,073287544 | 146260738,2 | 0,021632068 | 0,565544778 | 0,795832467 | 0,98535 | Imputed | 1 | 0,073287544 | 2,300449264 | 0,031857927 |
| 43004 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs2949659 | 1:167439358_T_C | CREG1 | ENSG00000143162 | 1 | 167439358 | C | 0,32214 | 0,321132 | -0,082072062 | 147297562 | 0,010088324 | 0,631698705 | 0,825509265 | 0,99769 | Genotyped | 1 | -0,082072062 | -2,577958958 | 0,031884062 |
| 43005 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs10918709 | 1:167502914_G_A | CREG1 | ENSG00000143162 | 1 | 167502914 | A | 0,34265 | 0,330567 | 0,069209702 | 146904334,7 | 0,030108921 | 0,61861082 | 0,822971513 | 0,94247 | Imputed | 1 | 0,069209702 | 2,173814089 | 0,031867231 |
| 43006 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs12098911 | 1:167532812_G_A | CREG1 | ENSG00000143162 | 1 | 167532812 | A | 0,31524 | 0,311722 | -0,063338476 | 147837153,4 | 0,047703889 | 0,647100529 | 0,838408888 | 0,8704 | Imputed | 1 | -0,063338476 | -1,988317222 | 0,031876903 |
| 43007 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs12042798 | 1:167574167_A_G | CREG1 | ENSG00000143162 | 1 | 167574167 | G | 0,15663 | 0,141469 | -0,082064011 | 170779491,5 | 0,010091008 | 0,435348074 | 0,704040779 | 0,97015 | Imputed | 1 | -0,082064013 | -2,577704388 | 0,031836084 |
| 43008 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs1237987 | 1:167594078_A_G | CREG1 | ENSG00000143162 | 1 | 167594078 | G | 0,08948 | 0,0723129 | 0,064162102 | 147700984,9 | 0,044415246 | 0,67733178 | 0,847063746 | 0,99965 | Genotyped | 1 | 0,064162102 | 2,012738757 | 0,031878008 |
| 43009 | CREG1_nk_eqtl_table_exp_rt.txt | T | nk | Natural Killer Cell | rs12760768 | 1:167619313_C_T | CREG1 | ENSG00000143162 | 1 | 167619313 | C | 0,24707 | 0,22915 | 0,067853762 | 143437195,5 | 0,046408825 | 0,641312078 | 0,834659559 | 0,98811 | Imputed | 1 | 0,067853762 | 2,111480957 | 0,031878673 |
| 43010 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs56077241 | 1:167684814_C_A | CREG1 | ENSG00000143162 | 1 | 167684814 | A | 0,07692 | 0,0672313 | 0,079636379 | 145258718 | 0,012548131 | 0,472653008 | 0,737040374 | 0,99374 | Imputed | 1 | 0,079636379 | 2,500956075 | 0,031842374 |
| 43011 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs11047344 | 1:167697649_A_G | CREG1 | ENSG00000143162 | 1 | 167697649 | G | 0,20451 | 0,18688 | -0,086486674 | 171475509,2 | 0,006609821 | 0,369438198 | 0,640719922 | 0,99534 | Imputed | 1 | -0,086486674 | -2,717644132 | 0,031824135 |
| 43012 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs12564492 | 1:168234647_A_G | CREG1 | ENSG00000143162 | 1 | 168234647 | G | 0,70105 | 0,664991 | -0,077364954 | 139398556,1 | 0,016561447 | 0,732329917 | 0,876531176 | 0,98796 | Imputed | 1 | -0,077364954 | -2,409385197 | 0,031869639 |
| 43013 | CREG1_nk_eqtl_table_exp_rt.txt | G | nk | Natural Killer Cell | rs1886004 | 1:168332753_G_A | CREG1 | ENSG00000143162 | 1 | 168332753 | A | 0,09993 | 0,120265 | -0,070423297 | 169039966,3 | 0,025999266 | 0,59434205 | 0,811849088 | 0,96743 | Imputed | 1 | -0,071042329 | -2,229610218 | 0,031863116 |
| 43014 | CREG1_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs6695859 | 1:168451983_A_G | CREG1 | ENSG00000143162 | 1 | 168451983 | G | 0,59295 | 0,590083 | -0,077490769 | 170057707,8 | 0,015145586 | 0,504522684 | 0,755840901 | 0,95102 | Imputed | 1 | -0,077490769 | -2,431161138 | 0,031847775 |
| 43015 | CREG1_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs14167322 | 1:168517085_T_C | CREG1 | ENSG00000143162 | 1 | 168517085 | C | 0,17146 | 0,171189 | 0,082715494 | 170882299 | 0,009509131 | 0,54542822 | 0,784644235 | 0,95263 | Imputed | 1 | 0,082715494 | -2,598205295 | 0,031870934 |
| 43016 | CREG1_nkr_eqtl_table_exp_rt.txt | T | nkr | Natural Killer Cell Recruiting Cell | rs75221665 | 1:166503733_T_C | CREG1 | ENSG00000143162 | 1 | 166503733 | C | 0,07957 | 0,078688 | -0,089708059 | 165245553 | 0,005197479 | 0,807471551 | 0,958285416 | 0,88367 | Imputed | 1 | -0,089708059 | -2,819675078 | 0,031815034 |
| 43017 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs6742538 | 1:166713650_A_G | CREG1 | ENSG00000143162 | 1 | 166713650 | G | 0,14318 | 0,146782 | 0,090291572 | 137950041,8 | 0,004901459 | 0,805934221 | 0,958285416 | 0,98805 | Imputed | 1 | 0,090291572 | 2,831616191 | 0,03181307 |
| 43018 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs10800264 | 1:166786793_A_G | CREG1 | ENSG00000143162 | 1 | 166786793 | G | 0,68877 | 0,693506 | 0,090815529 | 137933552,7 | 0,004666475 | 0,798868839 | 0,958285416 | 0,98667 | Imputed | 1 | 0,090815529 | -2,8147551 | 0,031813827 |
| 43019 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs7539995 | 1:166937124_C_T | CREG1 | ENSG00000143162 | 1 | 166937124 | T | 0,81307 | 0,817801 | -0,06611846 | 161668378,2 | 0,039611119 | 0,919994116 | 0,958285416 | 0,98851 | Imputed | 1 | -0,06611846 | -2,074374393 | 0,031873928 |
| 43020 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs12123175 | 1:167028804_C_A | CREG1 | ENSG00000143162 | 1 | 167028804 | A | 0,06514 | 0,0652756 | -0,075169202 | 145204853,2 | 0,025407455 | 0,793443072 | 0,918292742 | 0,98934 | Imputed | 1 | -0,075169202 | -2,339844476 | 0,031853453 |
| 43021 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs10800282 | 1:167065241_C_T | CREG1 | ENSG00000143162 | 1 | 167065241 | T | 0,08161 | 0,078611 | -0,063767174 | 163131824,3 | 0,047205574 | 0,920175076 | 0,958285416 | 0,91454 | Imputed | 1 | -0,063767174 | -2,00029929 | 0,031878816 |
| 43022 | CREG1_nkr_eqtl_table_exp_rt.txt | T | nkr | Natural Killer Cell Recruiting Cell | rs71630376 | 1:167103268_T_C | CREG1 | ENSG00000143162 | 1 | 167103268 | C | 0,11327 | 0,1334 | 0,070444309 | 140595721,3 | 0,028322632 | 0,917805128 | 0,958285416 | 0,98511 | Imputed | 1 | 0,070444309 | 2,210747823 | 0,031864471 |
| 43023 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs112418880 | 1:167117025_G_A | CREG1 | ENSG00000143162 | 1 | 167117025 | G | 0,20637 | 0,181521 | -0,080696933 | 163873094,9 | 0,041982777 | 0,888551539 | 0,958285416 | 0,98624 | Imputed | 1 | -0,080696933 | -2,534215249 | 0,031878666 |
| 43024 | CREG1_nkr_eqtl_table_exp_rt.txt | G | nkr | Natural Killer Cell Recruiting Cell | rs6691080 | 1:167140959_G_A | CREG1 | ENSG00000143162 | 1 | 167140959 | A | 0,43833 | 0,460209 | 0,067850041 | 141353121,2 | 0,03470397 | 0,919994116 | 0,958285416 | 0,99931 | Genotyped | 1 | 0,067850042 | 2,128948388 | 0,031870215 |
| 43025 | CREG1_nkr_eqtl_table_exp_rt.txt | G | nkr | Natural Killer Cell Recruiting Cell | rs12123927 | 1:167142255_G_A | CREG1 | ENSG00000143162 | 1 | 167142255 | C | 0,17161 | 0,16243 | 0,064462706 | 141866783,7 | 0,044841191 | 0,920175076 | 0,958285416 | 0,98311 | Imputed | 1 | 0,064462706 | 2,022207861 | 0,031877389 |
| 43026 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs11580495 | 1:167160959_C_A | CREG1 | ENSG00000143162 | 1 | 167160959 | C | 0,46792 | 0,471146 | -0,114908735 | 140670535,9 | 0,029438078 | 0,918477636 | 0,958285416 | 0,99447 | Genotyped | 1 | -0,114908735 | -2,621191527 | 0,031873234 |
| 43027 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs78344596 | 1:167236007_T_C | CREG1 | ENSG00000143162 | 1 | 167236007 | C | 0,11083 | 0,097644 | 0,070340986 | 140975389,3 | 0,028559484 | 0,917805128 | 0,958285416 | 0,93592 | Imputed | 1 | 0,070340986 | 2,207489123 | 0,031864704 |
| 43028 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs56373338 | 1:167304109_A_G | CREG1 | ENSG00000143162 | 1 | 167304109 | G | 0,06538 | 0,0614875 | -0,07201895 | 162561340,4 | 0,024969199 | 0,917805128 | 0,958285416 | 0,80891 | Imputed | 1 | -0,07201895 | -2,260419451 | 0,031860879 |
| 43029 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs2949663 | 1:167393498_A_G | CREG1 | ENSG00000143162 | 1 | 167393498 | G | 0,2486 | 0,266803 | 0,081885494 | 163509532,7 | 0,031708672 | 0,882414241 | 0,958285416 | 0,91122 | Imputed | 1 | 0,081885494 | 2,526280313 | 0,031868542 |
| 43030 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs1917534 | 1:167397271_A_G | CREG1 | ENSG00000143162 | 1 | 167397271 | G | 0,43725 | 0,426886 | -0,064107082 | 161363368,7 | 0,04603733 | 0,920175076 | 0,958285416 | 0,97673 | Genotyped | 1 | -0,064107082 | -2,011005685 | 0,031878121 |
| 43031 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs2258497 | 1:167408073_A_G | CREG1 | ENSG00000143162 | 1 | 167408073 | G | 0,88364 | 0,875132 | -0,076823177 | 162391320,5 | 0,016766449 | 0,90317211 | 0,958285416 | 0,99786 | Genotyped | 1 | -0,076823177 | -2,412002788 | 0,031849431 |
| 43032 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs858551 | 1:167482045_C_T | CREG1 | ENSG00000143162 | 1 | 167482045 | C | 0,29173 | 0,267016 | 0,083777681 | 163781281,2 | 0,029907606 | 0,881208829 | 0,958285416 | 0,96351 | Imputed | 1 | 0,083777681 | 2,631508816 | 0,031861529 |
| 43033 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs1003815 | 1:167499599_C_T | CREG1 | ENSG00000143162 | 1 | 167499599 | T | 0,88636 | 0,886973 | 0,073288115 | 140528478,5 | 0,022519296 | 0,917805128 | 0,958285416 | 0,95206 | Imputed | 1 | 0,07328813 | 2,300467762 | 0,031857925 |
| 43034 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs72905333 | 1:167542486_C_T | CREG1 | ENSG00000143162 | 1 | 167542486 | G | 0,16275 | 0,148506 | 0,080505184 | 163731888,1 | 0,042178188 | 0,897885019 | 0,958285416 | 0,98507 | Imputed | 1 | 0,080505184 | -2,528405108 | 0,031868163 |
| 43035 | CREG1_nkr_eqtl_table_exp_rt.txt | T | nkr | Natural Killer Cell Recruiting Cell | rs11584355 | 1:167549747_T_C | CREG1 | ENSG00000143162 | 1 | 167549747 | C | 0,38443 | 0,386742 | -0,065828594 | 161624422,3 | 0,04048751 | 0,919994116 | 0,958285416 | 0,99996 | Genotyped | 1 | -0,065828594 | -2,065240581 | 0,031874554 |
| 43036 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs74689926 | 1:167592295_C_T | CREG1 | ENSG00000143162 | 1 | 167592295 | T | 0,16586 | 0,17182 | -0,076335957 | 163217780,3 | 0,017407874 | 0,908443942 | 0,958285416 | 0,99471 | Imputed | 1 | -0,076335957 | -2,396686617 | 0,031850621 |
| 43037 | CREG1_nkr_eqtl_table_exp_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs12229361 | 1:167639139_A_G | CREG1 | ENSG00000143162 | 1 | 167639139 | G | 0,49164 | 0,484925 | -0,069398268 | 161445008,2 | 0,044549635 | 0,920175076 | 0,958285416 | 0,95393 | Imputed | 1 | -0,069398268 | -2,207192025 | 0,031871869 |
| 43038 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs7514408 | 1:167652660_T_C | CREG1 | ENSG00000143162 | 1 | 167652660 | C | 0,20614 | 0,229042 | -0,068865543 | 162084951,4 | 0,032074786 | 0,919445641 | 0,958285416 | 0,98197 | Imputed | 1 | -0,068865543 | -2,160962715 | 0,031867992 |
| 43039 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs7535115 | 1:167660734_C_T | CREG1 | ENSG00000143162 | 1 | 167660734 | T | 0,08235 | 0,083862 | -0,068418531 | 162017165,5 | 0,033210347 | 0,919994116 | 0,958285416 | 0,9898 | Imputed | 1 | -0,068418531 | -2,146869538 | 0,031868974 |
| 43040 | CREG1_nkr_eqtl_table_exp_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs10494506 | 1:167662600_C_T | CREG1 | ENSG00000143162 | 1 | 167662600 | T | 0,22093 | 0,194133 | 0,090501737 | 136923764,3 | 0,020222276 | 0,780454587 | 0,91831 | 0,91832 | Imputed | 1 | 0,090501737 | 3,116102314 | 0,031786741 |
| 43041 | CREG1_nkr_eqtl_table_exp_rt.txt | G | nkr | Natural Killer Cell Recruiting Cell | rs7548280 | 1:167739440_G_A | CREG1 | ENSG00000143162 | 1 |



| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43165 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs247807 | 16:84540472_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84450472 | 0,65583 | 0,624192 | -0,064046942 | 16795590_8 | 0,044799158 | 0,604822127 | 0,830192007 | 0,922 | imputed | 1 | -0,064046942 | -2,209111137 | 0,031878244 |
| 43166 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs17481828 | 16:84477482_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84477482 | 0,13556 | 0,164996 | -0,081592404 | 17070505_8 | 0,010531832 | 0,355922583 | 0,676814242 | 0,96163 | imputed | 1 | -0,081592404 | -2,562791165 | 0,031837321 |
| 43167 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72806634 | 16:84482892_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84482892 | 0,21286 | 0,199723 | -0,065058054 | 168095483 | 0,041522001 | 0,591735201 | 0,821595099 | 0,97912 | imputed | 1 | -0,065058054 | -2,040963046 | 0,031876155 |
| 43168 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2241632 | 16:84497688_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84497688 | 0,0533 | 0,063752 | -0,068373948 | 16861882_4 | 0,032160926 | 0,547674248 | 0,794897628 | 0,91019 | imputed | 1 | -0,068373948 | -2,14546403 | 0,031869072 |
| 43169 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1044871 | 16:84513397_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84513397 | 0,5158 | 0,515557 | -0,087296974 | 17160539_C | 0,00619349 | 0,268977193 | 0,594774163 | 0,87386 | imputed | 1 | -0,087296974 | -2,743300503 | 0,031821877 |
| 43170 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2927755 | 16:84525117_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84525117 | 0,94754 | 0,921959 | -0,07661458 | 169919421 | 0,016335412 | 0,431490981 | 0,718313109 | 0,98879 | imputed | 1 | -0,07661458 | -2,405485971 | 0,031849938 |
| 43171 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs454253 | 16:84536028_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84536028 | 0,61417 | 0,5666 | -0,076153012 | 16984657_8 | 0,016994583 | 0,438665321 | 0,721415806 | 0,98827 | imputed | 1 | -0,076153012 | -2,390090213 | 0,031851068 |
| 43172 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72808613 | 16:84537079_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84537079 | 0,15486 | 0,149671 | -0,068402533 | 16862333_8 | 0,012088115 | 0,547383628 | 0,794598944 | 0,95616 | imputed | 1 | -0,068402533 | -2,14636519 | 0,03186901 |
| 43173 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs77860187 | 16:84581275_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84581275 | 0,11641 | 0,121866 | -0,094765176 | 17278408_8 | 0,002953329 | 0,174359342 | 0,473012004 | 0,99134 | imputed | 1 | -0,094765176 | -2,980030426 | 0,03180007 |
| 43174 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2967879 | 16:84592327_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84592327 | 0,37071 | 0,371112 | -0,071480361 | 16910099_G | 0,025093144 | 0,505480218 | 0,759682567 | 0,99645 | Genotyped | 1 | -0,071480361 | -2,243427926 | 0,031862116 |
| 43175 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs8061824 | 16:84595567_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84595567 | 0,05223 | 0,0688482 | -0,067858678 | 16913498_T | 0,013484779 | 0,353419905 | 0,650093243 | 0,9184 | imputed | 1 | -0,067858678 | -2,122270509 | 0,031870196 |
| 43176 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs748315 | 16:84596788_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84596788 | 0,46907 | 0,488651 | -0,067931448 | 16854898_T | 0,033295038 | 0,553447303 | 0,799382591 | 0,87776 | imputed | 1 | -0,067931448 | -2,131514521 | 0,031870038 |
| 43177 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2914841 | 16:84635516_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84635516 | 0,41829 | 0,435405 | -0,06645328 | 16863995_T | 0,031433598 | 0,553164097 | 0,799133239 | 0,99347 | imputed | 1 | -0,06645328 | -2,087668 | 0,031873298 |
| 43178 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4782641 | 16:84638624_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84638624 | 0,32475 | 0,343902 | -0,086100981 | 17141636_G | 0,006939904 | 0,285917805 | 0,618462432 | 0,95417 | imputed | 1 | -0,086100981 | -2,705433893 | 0,031825202 |
| 43179 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs16974306 | 16:84661696_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84661696 | 0,05034 | 0,05462 | -0,071267996 | 16907558_G | 0,025523852 | 0,50810282 | 0,762067018 | 0,94373 | imputed | 1 | -0,071267996 | -2,236728725 | 0,031862602 |
| 43180 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs72030651 | 16:84810028_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84810028 | 0,612 | 0,594672 | -0,103990378 | 14141836_C | 0,010003768 | 0,088464585 | 0,310367712 | 0,91012 | imputed | 1 | -0,103990378 | -3,273150823 | 0,031779639 |
| 43181 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6564076 | 16:84800419_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84800419 | 0,82423 | 0,809054 | 0,06607595 | 147299495_G | 0,036615814 | 0,570358463 | 0,810126942 | 0,97634 | imputed | 1 | 0,06607595 | 2,092888076 | 0,031872679 |
| 43182 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11859963 | 16:84803278_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84803278 | 0,26772 | 0,267709 | 0,068671621 | 146989258_T | 0,03141674 | 0,543958234 | 0,791739778 | 0,90055 | imputed | 1 | 0,068671621 | 2,154848664 | 0,031868419 |
| 43183 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs76928031 | 16:84810608_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84810608 | 0,14544 | 0,174284 | 0,070582324 | 146876702_A | 0,017657012 | 0,316409744 | 0,594964641 | 0,92688 | imputed | 1 | 0,070582324 | 2,215176988 | 0,031864158 |
| 43184 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs76653830 | 16:84836091_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84836091 | 0,0621 | 0,0628888 | 0,070145726 | 146756604_C | 0,029415085 | 0,527945085 | 0,523262644 | 0,77503516 | 0,88218 | imputed | 1 | 0,070145726 | 2,201330993 | 0,031865143 |
| 43185 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs12447060 | 16:84854743_T_C | CRISPLD2 | ENSG00000103196 | 16 | 84854743 | 0,25051 | 0,254712 | -0,067677834 | 168508956_A | 0,031960318 | 0,557035201 | 0,80182343 | 0,98949 | imputed | 1 | -0,067677834 | -2,123520063 | 0,031870588 |
| 43186 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs1874014 | 16:84855516_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84855516 | 0,41912 | 0,389892 | 0,071476788 | 168339985_A | 0,030031598 | 0,531664097 | 0,788163239 | 0,99347 | imputed | 1 | 0,071476788 | 2,239337754 | 0,031872754 |
| 43187 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs138817642 | 16:84859223_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84859223 | 0,0582 | 0,0620881 | 0,070499015 | 146700845_G | 0,027163897 | 0,517746595 | 0,770920898 | 0,99134 | imputed | 1 | 0,070499015 | 2,21247326 | 0,031864347 |
| 43188 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72795945 | 16:84860312_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84860312 | 0,16723 | 0,149823 | -0,078783317 | 168536402_G | 0,031960318 | 0,557035201 | 0,80182343 | 0,98949 | imputed | 1 | -0,078783317 | -2,128610296 | 0,031870238 |
| 43189 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12131756 | 16:84862368_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84862368 | 0,74404 | 0,73492 | -0,06823162 | 168596359_T | 0,032522047 | 0,549743375 | 0,796369343 | 0,98607 | imputed | 1 | -0,06823162 | -2,140977097 | 0,031869383 |
| 43190 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2101750 | 16:84862666_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84862666 | 0,11057 | 0,10733 | 0,10956317 | 140535446_G | 0,000583105 | 0,054544294 | 0,251051924 | 0,95605 | imputed | 1 | 0,10956317 | 3,450643198 | 0,031751521 |
| 43191 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11149691 | 16:84870336_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84870336 | 0,41417 | 0,407099 | 0,072337153 | 168703196_A | 0,030431612 | 0,544262698 | 0,792102253 | 0,97038 | imputed | 1 | 0,072337153 | 2,284115644 | 0,031742834 |
| 43192 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs76308337 | 16:84871849_A_G | CRISPLD2 | ENSG00000103196 | 16 | 84871849 | 0,05613 | 0,0516169 | 0,083394042 | 144665655_G | 0,008934876 | 0,327351912 | 0,659782192 | 0,92613 | imputed | 1 | 0,083394042 | 2,61977204 | 0,031833557 |
| 43193 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs923869 | 16:84873558_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84873558 | 0,7976 | 0,770573 | -0,078716029 | 170251087_A | 0,013609735 | 0,399513113 | 0,702459874 | 0,93039 | imputed | 1 | -0,078716029 | -2,471871491 | 0,031844709 |
| 43194 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9745776 | 16:84879358_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84879358 | 0,78623 | 0,792162 | 0,077429945 | 149749957_T | 0,045944575 | 0,693448813 | 0,872098558 | 0,92043 | imputed | 1 | 0,077429945 | 1,968624123 | 0,031880389 |
| 43195 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2641703 | 16:84892853_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84892853 | 0,79537 | 0,809917 | -0,086641765 | 144153075_G | 0,006592946 | 0,278229869 | 0,607991348 | 0,98625 | imputed | 1 | -0,086641765 | -2,722554354 | 0,031823704 |
| 43196 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs79501485 | 16:84939983_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84939983 | 0,0883 | 0,0864798 | -0,074576462 | 169597462_G | 0,019427998 | 0,462190818 | 0,732004251 | 0,96547 | imputed | 1 | -0,074576462 | -2,341074439 | 0,031854879 |
| 43197 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs28579196 | 16:84982395_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84982395 | 0,66067 | 0,64712 | -0,073058146 | 169597172_A | 0,012349522 | 0,438080961 | 0,743769116 | 0,97472 | imputed | 1 | -0,073058146 | -2,29320896 | 0,031858464 |
| 43198 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs71896625 | 16:84984334_G_A | CRISPLD2 | ENSG00000103196 | 16 | 84984334 | 0,8365 | 0,8871266 | 0,110047097 | 140459069_A | 0,000551033 | 0,052169971 | 0,243599049 | 0,9973 | Genotyped | 1 | 0,110047097 | 3,466070668 | 0,031749813 |
| 43199 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs8055163 | 16:84985694_C_T | CRISPLD2 | ENSG00000103196 | 16 | 84985694 | 0,28449 | 0,299353 | 0,068298861 | 147048090_G | 0,032351021 | 0,548794716 | 0,799877314 | 0,97674 | imputed | 1 | 0,068298861 | 2,143096837 | 0,031869567 |
| 43200 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs146249896 | 16:85031325_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85031325 | 0,00315 | 0,006144 | 0,266622245 | 17151_C | 0,002438526 | 0,154072 | 0,402078051 | 0,98624 | imputed | 1 | 0,266622245 | 6,020804023 | 0,031794367 |
| 43201 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2291964 | 16:85116312_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85116312 | 0,11206 | 0,114059 | -0,068014994 | 168704234_G | 0,030819308 | 0,540714082 | 0,789088888 | 0,9578 | imputed | 1 | -0,068014994 | -2,162521862 | 0,031867883 |
| 43202 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs28561932 | 16:85134455_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85134455 | 0,18086 | 0,170157 | 0,082311522 | 169304045_C | 0,047068754 | 0,634357703 | 0,841459153 | 0,88369 | imputed | 1 | 0,082311522 | 1,882798497 | 0,031886242 |
| 43203 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11110289 | 16:85157614_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85157614 | 0,6867 | 0,67035 | -0,069563931 | 168395093_T | 0,035915167 | 0,567027025 | 0,808161039 | 0,96219 | imputed | 1 | -0,069563931 | -2,100780996 | 0,031872143 |
| 43204 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12921221 | 16:85169614_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85169614 | 0,3234 | 0,320142 | -0,071868847 | 169170413_T | 0,024310282 | 0,500388273 | 0,755431104 | 0,99528 | imputed | 1 | -0,071868847 | -2,255683781 | 0,031861224 |
| 43205 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9939802 | 16:85171947_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85171947 | 0,47435 | 0,476209 | -0,071605693 | 169217158_A | 0,024402804 | 0,500335707 | 0,755431104 | 0,98709 | imputed | 1 | -0,071605693 | -2,249362023 | 0,031861932 |
| 43206 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs73264753 | 16:85173159_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85173159 | 0,19068 | 0,214521 | -0,081883135 | 170750944_G | 0,010258101 | 0,351680026 | 0,674269908 | 0,95884 | imputed | 1 | -0,081883135 | -2,571984484 | 0,031836559 |
| 43207 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12440876 | 16:85174211_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85174211 | 0,05999 | 0,0765322 | -0,121823126 | 177054574_G | 0,000129738 | 0,016254699 | 0,095227773 | 0,93247 | imputed | 1 | -0,121823126 | -3,842285098 | 0,031705905 |
| 43208 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10111499 | 16:85183880_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85183880 | 0,15118 | 0,151971 | 0,079321222 | 145789447_G | 0,020493788 | 0,416765179 | 0,720391683 | 0,93702 | imputed | 1 | 0,079321222 | 2,39621657 | 0,031869657 |
| 43209 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3104836 | 16:85182087_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85182087 | 0,4063 | 0,412812 | 0,100212294 | 142011272_G | 0,001665081 | 0,119166309 | 0,384184798 | 0,95156 | imputed | 1 | 0,100212294 | 3,153013035 | 0,031783026 |
| 43210 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs16975350 | 16:85191554_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85191554 | 0,12155 | 0,127856 | -0,090810004 | 173134917_G | 0,002345378 | 0,149870651 | 0,439910789 | 0,99108 | imputed | 1 | -0,090810004 | -3,050588511 | 0,031779323 |
| 43211 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs20482629 | 16:85193615_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85193615 | 0,07239 | 0,0898491 | 0,128102504 | 145011452_G | 0,000599011 | 0,054599501 | 0,244540861 | 0,8814 | imputed | 1 | 0,128102504 | 4,255064891 | 0,031688338 |
| 43212 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs75180539 | 16:85223877_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85223877 | 0,11114 | 0,09449 | 0,084298861 | 144523850_G | 0,008217399 | 0,313876591 | 0,64851048 | 0,88024 | imputed | 1 | 0,084298861 | 2,648398689 | 0,031830125 |
| 43213 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs116424146 | 16:85233668_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85233668 | 0,11898 | 0,104237 | 0,085785654 | 170250856_C | 0,008394477 | 0,313574413 | 0,648322007 | 0,96644 | imputed | 1 | 0,085785654 | 2,682284472 | 0,031824884 |
| 43214 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4603547 | 16:85242838_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85242838 | 0,56201 | 0,553326 | -0,097384155 | 173197431_G | 0,002249909 | 0,145494732 | 0,433121908 | 0,99226 | imputed | 1 | -0,097384155 | -3,063165906 | 0,031791995 |
| 43215 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4072154 | 16:85247195_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85247195 | 0,16106 | 0,159239 | -0,077830224 | 170112283_A | 0,014705518 | 0,413724807 | 0,709617303 | 0,98592 | imputed | 1 | -0,077830224 | -2,443884617 | 0,031846931 |
| 43216 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs8319461 | 16:85260607_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85260607 | 0,42012 | 0,424931 | -0,070249437 | 168188428_T | 0,027713184 | 0,531922007 | 0,788148278 | 0,97195 | imputed | 1 | -0,070249437 | -2,204081315 | 0,031867495 |
| 43217 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9939822 | 16:85291500_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85291500 | 0,2143 | 0,221374 | -0,063129088 | 167791039_T | 0,047960092 | 0,615053916 | 0,840387361 | 0,95948 | imputed | 1 | -0,063129088 | -1,980202816 | 0,031880112 |
| 43218 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs67296788 | 16:85293187_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85293187 | 0,34389 | 0,339298 | -0,069254922 | 168757864_A | 0,030001171 | 0,536147451 | 0,785293001 | 0,98796 | imputed | 1 | -0,069254922 | -2,173199949 | 0,031867131 |
| 43219 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs8052410 | 16:85296204_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85296204 | 0,37852 | 0,37299 | 0,061459283 | 169361377_A | 0,044131324 | 0,681482617 | 0,861874713 | 0,99849 | Genotyped | 1 | 0,061459283 | 1,933777543 | 0,031887945 |
| 43220 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11642436 | 16:85336276_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85336276 | 0,05089 | 0,0479674 | -0,084882466 | 171224321 | 0,007782384 | 0,305178457 | 0,639775168 | 0,93942 | imputed | 1 | -0,084882466 | -2,666866291 | 0,031828542 |
| 43221 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12929164 | 16:85336804_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85336804 | 0,33461 | 0,30424 | 0,069983568 | 146782197_G | 0,028310075 | 0,526114153 | 0,776924493 | 0,9844 | imputed | 1 | 0,069983568 | 2,196217008 | 0,031865507 |
| 43222 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs13334243 | 16:85367775_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85367775 | 0,2946 | 0,283804 | 0,083230317 | 169702565_A | 0,009670513 | 0,283838116 | 0,622155486 | 0,90969 | imputed | 1 | 0,083230317 | 2,614595215 | 0,031832994 |
| 43223 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72000227 | 16:85399567_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85399567 | 0,32987 | 0,312042 | 0,0695042 | 146857854_G | 0,02941312 | 0,532749578 | 0,78245871 | 0,86006 | imputed | 1 | 0,0695042 | 2,181100282 | 0,031866577 |
| 43224 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4073909 | 16:85401733_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85401733 | 0,68124 | 0,670865 | 0,073931721 | 146158203_G | 0,020493788 | 0,474127504 | 0,736620656 | 0,83545 | imputed | 1 | 0,073931721 | 2,320953948 | 0,031870816 |
| 43225 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs35200898 | 16:85405342_G_A | CRISPLD2 | ENSG00000103196 | 16 | 85405342 | 0,15125 | 0,133985 | 0,089721738 | 168703_A | 0,005193362 | 0,245470418 | 0,561207717 | 0,824 | imputed | 1 | 0,089121738 | 2,803383746 | 0,031870486 |
| 43226 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11643721 | 16:85407954_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85407954 | 0,21798 | 0,221497 | -0,083332586 | 170979707_G | 0,008985575 | 0,328275582 | 0,666453401 | 0,8395 | imputed | 1 | -0,083332586 | -2,61782792 | 0,031832721 |
| 43227 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs116402736 | 16:85410707_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85410707 | 0,15986 | 0,127307 | 0,096831345 | 168237523_T | 0,012478556 | 0,268196045 | 0,618609454 | 0,83777 | imputed | 1 | 0,096831345 | 3,026342319 | 0,031813987 |
| 43228 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs76539245 | 16:85460938_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85460938 | 0,08052 | 0,0781953 | -0,094889866 | 173371801_G | 0,002000398 | 0,13462137 | 0,413660134 | 0,98867 | imputed | 1 | -0,094889866 | -3,098255589 | 0,031788522 |
| 43229 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7201163 | 16:85466841_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85466841 | 0,70115 | 0,67142 | 0,088918498 | 143793744_G | 0,005298682 | 0,246672856 | 0,561370886 | 0,96123 | imputed | 1 | 0,088918498 | 2,794659182 | 0,031817296 |
| 43230 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs73261196 | 16:85475768_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85475768 | 0,08084 | 0,0478442 | 0,111538528 | 143161381_G | 0,004662214 | 0,045369353 | 0,213887736 | 0,85156 | imputed | 1 | 0,111538528 | 3,518877316 | 0,031794502 |
| 43231 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11149748 | 16:85483766_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85483766 | 0,46025 | 0,438651 | 0,068556979 | 147007352_G | 0,031701583 | 0,545486678 | 0,792968062 | 0,86448 | imputed | 1 | 0,068556978 | 2,151234292 | 0,031868671 |
| 43232 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs74376130 | 16:85490131_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85490131 | 0,11536 | 0,0968586 | 0,088476631 | 143863482_G | 0,005528785 | 0,252877429 | 0,57039896 | 0,82859 | imputed | 1 | 0,088476631 | 2,780661696 | 0,031881553 |
| 43233 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12923454 | 16:85502890_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85502890 | 0,49045 | 0,443409 | 0,070015241 | 144745717_A | 0,028320122 | 0,525405079 | 0,773639035 | 0,91582 | imputed | 1 | 0,070015241 | 2,197731621 | 0,031865399 |
| 43234 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs74458642 | 16:85507714_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85507714 | 0,0554 | 0,0417154 | 0,102584996 | 141636794_G | 0,001285958 | 0,099244404 | 0,348955119 | 0,84721 | imputed | 1 | 0,102584996 | 3,228450874 | 0,03177353 |
| 43235 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72801166 | 16:85582085_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85582085 | 0,06614 | 0,0733446 | 0,078769559 | 145395526 | 0,031545885 | 0,398696764 | 0,702005516 | 0,87714 | imputed | 1 | 0,078769559 | 2,47356297 | 0,031845574 |
| 43236 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6540278 | 16:85620092_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85620092 | 0,46627 | 0,456468 | 0,070883614 | 168047537_A | 0,02483633 | 0,513051984 | 0,787010389 | 0,80587 | imputed | 1 | 0,070883614 | 2,231026263 | 0,031858385 |
| 43237 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12600148 | 16:85680372_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85680372 | 0,27028 | 0,266431 | 0,078338847 | 144556512_A | 0,014005789 | 0,404713842 | 0,705187282 | 0,84757 | imputed | 1 | 0,078338847 | 2,461533563 | 0,031845533 |
| 43238 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs12448744 | 16:85685217_C_T | CRISPLD2 | ENSG00000103196 | 16 | 85685217 | 0,66363 | 0,653603 | -0,068337844 | 147041921_G | 0,022351949 | 0,541210007 | 0,795272369 | 0,90369 | imputed | 1 | -0,068337844 | 2,144329017 | 0,031869514 |
| 43239 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7195186 | 16:85699527_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85699527 | 0,4399 | 0,43109 | -0,068503357 | 168333593_T | 0,037191033 | 0,573202493 | 0,816251101 | 0,94544 | imputed | 1 | -0,068503357 | -2,080538888 | 0,031871945 |
| 43240 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72803009 | 16:85708665_A_G | CRISPLD2 | ENSG00000103196 | 16 | 85708665 | 0,10455 | 0,0956883 | 0,103257911 | 141503585_G | 0,001193938 | 0,093882554 | 0,340019165 | 0,85636 | imputed | 1 | 0,103257911 | 3,249855711 | 0,031773076 |
| 43241 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2028                | 16:85708687_C_A | CRISPLD2 | ENSG00000103196 | 16 | 85708687 | 0,1909 | 0,17798 | 0,063665035 | 147628482_T | 0,006963875 | 0,260110378 | 0,606455555 | 0,89176 | imputed | 1 | 0,063665035 | 1,997101644 | 0,031887534 |
| 43242 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs386282              | 16:85729594_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85729594 | 0,22347 | 0,237265 | 0,126399188 | 137878259_T | 7,13162E-05 | 0,009804706 | 0,069320461 | 0,97859 | imputed | 1 | 0,126399188 | 3,988913711 | 0,031687621 |
| 43243 | CRISPLD2 | cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs113316999 | 16:85765497_T_C | CRISPLD2 | ENSG00000103196 | 16 | 85765497 | 0,09007 

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43372 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4783032 | 16:84636248_G | CRSPLD2 | ENSG00000103196 | 16 | 84636248 | C | 0,10004 | 0,0956729 | 0,063889707 | 141953674,5 | 0,046781596 | 0,841470017 | 0,919403117 | 0,93908 | Imputed | 1 | 0,063889707 | 2,00415875 | 0,031878566 |
| 43373 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs56135534 | 16:84638171_C | CRSPLD2 | ENSG00000103196 | 16 | 84638171 | A | 0,20635 | 0,205005 | 0,09775947 | 138617594,5 | 0,002315198 | 0,432877834 | 0,776616228 | 0,92803 | Imputed | 1 | 0,09775947 | 3,07508493 | 0,031790382 |
| 43374 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2925051 | 16:84644592_G | CRSPLD2 | ENSG00000103196 | 16 | 84644592 | A | 0,12322 | 0,125393 | 0,066248049 | 141596050,7 | 0,039224547 | 0,828144669 | 0,913544095 | 0,85009 | Imputed | 1 | 0,066248049 | 2,078457968 | 0,031873654 |
| 43375 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs66487404 | 16:84671281_G | CRSPLD2 | ENSG00000103196 | 16 | 84671281 | A | 0,29109 | 0,254404 | -0,078692295 | 163575100,2 | 0,014276396 | 0,712512224 | 0,840695702 | 0,97881 | Imputed | 1 | -0,078692295 | -2,471121572 | 0,031844769 |
| 43376 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs873857 | 16:84697706_C | CRSPLD2 | ENSG00000103196 | 16 | 84697706 | G | 0,64265 | 0,630444 | -0,06669471 | 161755761,9 | 0,037916551 | 0,823299145 | 0,913544095 | 0,97229 | Imputed | 1 | -0,06669471 | -2,092533864 | 0,031872703 |
| 43377 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs140483899 | 16:84726409_A | CRSPLD2 | ENSG00000103196 | 16 | 84726409 | G | 0,2444 | 0,234755 | 0,072927803 | 140583119,5 | 0,023192682 | 0,773087558 | 0,910503038 | 0,84124 | Imputed | 1 | 0,072927801 | 2,289096638 | 0,031858769 |
| 43378 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs6564069 | 16:84753527_T | CRSPLD2 | ENSG00000103196 | 16 | 84753527 | A | 0,37607 | 0,406344 | -0,06703707 | 161807678,1 | 0,036939233 | 0,822359174 | 0,913544095 | 0,96254 | Imputed | 1 | -0,06703707 | -2,103323704 | 0,03187197 |
| 43379 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs958309 | 16:84766970_C | CRSPLD2 | ENSG00000103196 | 16 | 84766970 | T | 0,12373 | 0,137696 | -0,10189735 | 167093962 | 0,001149219 | 0,346636978 | 0,716595309 | 0,97574 | Imputed | 1 | -0,10189735 | -3,206582131 | 0,031777558 |
| 43380 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs11859963 | 16:84803278_G | CRSPLD2 | ENSG00000103196 | 16 | 84803278 | A | 0,26772 | 0,267709 | 0,07430529 | 140374234,3 | 0,020709185 | 0,762401392 | 0,902148552 | 0,90055 | Imputed | 1 | 0,07430529 | 2,332571807 | 0,031855521 |
| 43381 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8060725 | 16:84814153_A | CRSPLD2 | ENSG00000103196 | 16 | 84814153 | C | 0,27623 | 0,295442 | -0,099937327 | 166796740,2 | 0,001241255 | 0,384704329 | 0,753109284 | 0,99709 | Genotyped | 1 | -0,099937327 | -3,144274287 | 0,031783009 |
| 43382 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12928874 | 16:84835172_A | CRSPLD2 | ENSG00000103196 | 16 | 84835172 | G | 0,36617 | 0,363918 | 0,143845957 | 129828945,7 | 6,34560E-05 | 0,00727095 | 0,015550675 | 0,99778 | Genotyped | 1 | 0,143845957 | 4,550414615 | 0,031661615 |
| 43383 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs962682 | 16:84846251_G | CRSPLD2 | ENSG00000103196 | 16 | 84846251 | A | 0,83804 | 0,833508 | 0,122610534 | 133049128,5 | 0,000130119 | 0,071323013 | 0,324474983 | 0,99901 | Genotyped | 1 | 0,122610534 | 3,867497636 | 0,031702808 |
| 43384 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8057721 | 16:84846372_C | CRSPLD2 | ENSG00000103196 | 16 | 84846372 | A | 0,44365 | 0,4334 | 0,162442556 | 131314962,1 | 1,37045E-06 | 0,000475435 | 0,003588534 | 0,98419 | Imputed | 1 | 0,162442556 | 5,1632E+00 | 0,031661964 |
| 43385 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11645298 | 16:84850601_C | CRSPLD2 | ENSG00000103196 | 16 | 84850601 | T | 0,20703 | 0,206606 | -0,078485647 | 163543763,6 | 0,014534357 | 0,715647741 | 0,843695183 | 0,99885 | Imputed | 1 | -0,078485647 | -2,464592059 | 0,031845289 |
| 43386 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs28372679 | 16:84852696_G | CRSPLD2 | ENSG00000103196 | 16 | 84852696 | T | 0,07495 | 0,0907453 | -0,068432074 | 162026801,4 | 0,033046859 | 0,815008091 | 0,913544095 | 0,93713 | Imputed | 1 | -0,068482074 | -2,148872834 | 0,031868835 |
| 43387 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs74033538 | 16:84852923_A | CRSPLD2 | ENSG00000103196 | 16 | 84852923 | T | 0,09977 | 0,0998614 | 0,063544277 | 141894316,2 | 0,042189501 | 0,842186549 | 0,913213472 | 0,95491 | Imputed | 1 | 0,063544277 | 1,993239033 | 0,031837937 |
| 43388 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9939197 | 16:84856532_A | CRSPLD2 | ENSG00000103196 | 16 | 84856532 | G | 0,31967 | 0,306314 | -0,081165298 | 163950111,4 | 0,011488263 | 0,692846596 | 0,828350525 | 0,97317 | Imputed | 1 | -0,081165298 | -2,54928672 | 0,031838435 |
| 43389 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12934143 | 16:84859107_A | CRSPLD2 | ENSG00000103196 | 16 | 84859107 | G | 0,62657 | 0,618756 | -0,076755847 | 163281453,3 | 0,01685953 | 0,735509465 | 0,871622902 | 0,94269 | Imputed | 1 | -0,076755847 | -2,409947635 | 0,031849591 |
| 43390 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs138817642 | 16:84859223_A | CRSPLD2 | ENSG00000103196 | 16 | 84859223 | G | 0,05812 | 0,0620881 | 0,074015741 | 138157261,2 | 0,045487238 | 0,831676794 | 0,913544095 | 0,94 | Imputed | 1 | 0,074015741 | 2,324059239 | 0,031858162 |
| 43391 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11645414 | 16:84860030_T | CRSPLD2 | ENSG00000103196 | 16 | 84860030 | C | 0,06692 | 0,0540345 | -0,091443364 | 165508849,9 | 0,004387803 | 0,55061309 | 0,781831733 | 0,92109 | Imputed | 1 | -0,091443364 | -2,874705883 | 0,031880999 |
| 43392 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11149690 | 16:84860317_T | CRSPLD2 | ENSG00000103196 | 16 | 84860317 | G | 0,48261 | 0,4883739 | -0,088161459 | 166538472,9 | 0,002215501 | 0,423165422 | 0,773517301 | 0,99978 | Genotyped | 1 | -0,098181269 | -3,088447338 | 0,031789493 |
| 43393 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs76303837 | 16:84871849_A | CRSPLD2 | ENSG00000103196 | 16 | 84871849 | G | 0,05613 | 0,0516169 | -0,079025357 | 163215452,4 | 0,004795435 | 0,495823948 | 0,813544095 | 0,92613 | Imputed | 1 | -0,079025357 | -2,516401745 | 0,031884066 |
| 43394 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4783085 | 16:84872699_G | CRSPLD2 | ENSG00000103196 | 16 | 84872699 | C | 0,09366 | 0,0905451 | 0,117568326 | 133813739,2 | 0,000244685 | 0,011546089 | 0,039722701 | 0,99427 | Imputed | 1 | 0,117568326 | 3,706173829 | 0,031722291 |
| 43395 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4782673 | 16:84884207_A | CRSPLD2 | ENSG00000103196 | 16 | 84884207 | T | 0,7005 | 0,694133 | 0,088638955 | 132782164,2 | 0,001076292 | 0,044835429 | 0,193864567 | 0,98135 | Imputed | 1 | 0,088638955 | 2,785486683 | 0,031818312 |
| 43396 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2087994 | 16:84892087_A | CRSPLD2 | ENSG00000103196 | 16 | 84892087 | G | 0,44451 | 0,47316 | 0,087415235 | 133886215,5 | 0,000647543 | 0,613002502 | 0,815803436 | 0,99899 | Genotyped | 1 | 0,087415235 | 2,747045499 | 0,031821546 |
| 43397 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4261526 | 16:84894643_A | CRSPLD2 | ENSG00000103196 | 16 | 84894643 | G | 0,67696 | 0,68243 | 0,077363521 | 139104477,8 | 0,016007997 | 0,727584313 | 0,861654452 | 0,9996 | Genotyped | 1 | 0,077363521 | 2,429141545 | 0,031848091 |
| 43398 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs7191455 | 16:84894854_A | CRSPLD2 | ENSG00000103196 | 16 | 84894854 | G | 0,08005 | 0,0909069 | 0,083894919 | 152813010,6 | 0,001284706 | 0,467514437 | 0,814470017 | 0,94607 | Imputed | 1 | 0,083894919 | 2,634044616 | 0,031878548 |
| 43399 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4783092 | 16:84900737_A | CRSPLD2 | ENSG00000103196 | 16 | 84900737 | G | 0,14936 | 0,150816 | 0,080999185 | 139359158,4 | 0,011659173 | 0,693535657 | 0,828350525 | 0,93042 | Imputed | 1 | 0,080999185 | 2,544034831 | 0,031838866 |
| 43400 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs774192 | 16:84900752_A | CRSPLD2 | ENSG00000103196 | 16 | 84900752 | G | 0,68871 | 0,719002 | 0,142154607 | 130050097 | 8,65623E-06 | 0,008439332 | 0,069137507 | 0,96785 | Imputed | 1 | 0,142354607 | 4,502256315 | 0,031816503 |
| 43401 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs721004 | 16:84905980_T | CRSPLD2 | ENSG00000103196 | 16 | 84905980 | G | 0,0527 | 0,0513397 | 0,078835834 | 163155176,2 | 0,012289768 | 0,780575073 | 0,913544095 | 0,84882 | Imputed | 1 | 0,078835834 | 2,507989326 | 0,031841813 |
| 43402 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2646104 | 16:84915887_C | CRSPLD2 | ENSG00000103196 | 16 | 84915887 | T | 0,52482 | 0,560517 | 0,130986772 | 131778938,6 | 4,31696E-05 | 0,003653576 | 0,132833219 | 0,97083 | Imputed | 1 | 0,130986772 | 4,136171353 | 0,031668604 |
| 43403 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17773634 | 16:84941375_C | CRSPLD2 | ENSG00000103196 | 16 | 84941375 | A | 0,08789 | 0,0684632 | 0,074912294 | 140282186,9 | 0,019690441 | 0,75649699 | 0,895608121 | 0,92049 | Imputed | 1 | 0,074912294 | 2,351733827 | 0,031854407 |
| 43404 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11391100 | 16:84943429_A | CRSPLD2 | ENSG00000103196 | 16 | 84943429 | G | 0,47597 | 0,481706 | -0,103335073 | 167131456,6 | 0,001276092 | 0,384550746 | 0,753684049 | 0,99902 | Imputed | 1 | -0,103335072 | -3,252310442 | 0,031717282 |
| 43405 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2646099 | 16:84946462_T | CRSPLD2 | ENSG00000103196 | 16 | 84946462 | C | 0,74804 | 0,773668 | -0,134995673 | 172037238,3 | 2,66469E-05 | 0,002075164 | 0,087777151 | 0,99822 | Imputed | 1 | -0,134995673 | -4,248898608 | 0,031653592 |
| 43406 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2646098 | 16:84946576_G | CRSPLD2 | ENSG00000103196 | 16 | 84946576 | A | 0,14894 | 0,150092 | -0,091861485 | 165372108 | 0,001241142 | 0,344651557 | 0,781831733 | 0,99816 | Genotyped | 1 | -0,091861485 | -2,887930123 | 0,031808014 |
| 43407 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11647743 | 16:84953645_A | CRSPLD2 | ENSG00000103196 | 16 | 84953645 | G | 0,05163 | 0,0484814 | 0,096756153 | 156322754,5 | 0,000191445 | 0,092558624 | 0,304644095 | 0,98788 | Imputed | 1 | 0,096756153 | 3,044468756 | 0,031737883 |
| 43408 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2641675 | 16:84956411_G | CRSPLD2 | ENSG00000103196 | 16 | 84956411 | C | 0,34593 | 0,3338 | 0,072259812 | 140684414,7 | 0,02448729 | 0,780526694 | 0,912539778 | 0,9649 | Imputed | 1 | 0,072259812 | 2,268018887 | 0,031860122 |
| 43409 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs78088115 | 16:84957284_G | CRSPLD2 | ENSG00000103196 | 16 | 84957284 | A | 0,1553 | 0,1381227 | 0,084046037 | 144873124,9 | 0,003819291 | 0,643193395 | 0,883505525 | 0,97256 | Imputed | 1 | 0,084046037 | 2,640461846 | 0,031838602 |
| 43410 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs34846182 | 16:84971707_C | CRSPLD2 | ENSG00000103196 | 16 | 84971707 | A | 0,10267 | 0,0844934 | -0,070486266 | 162330721,4 | 0,028231979 | 0,799814685 | 0,913544095 | 0,96238 | Imputed | 1 | -0,070486268 | -2,212071183 | 0,031864376 |
| 43411 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs57582149 | 16:84980402_G | CRSPLD2 | ENSG00000103196 | 16 | 84980402 | T | 0,24843 | 0,230767 | 0,067083234 | 141469401,5 | 0,036809105 | 0,822359174 | 0,913544095 | 0,92393 | Imputed | 1 | 0,067083234 | 2,104778662 | 0,031871871 |
| 43412 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11149702 | 16:84997492_A | CRSPLD2 | ENSG00000103196 | 16 | 84997492 | C | 0,85394 | 0,85524 | -0,065480728 | 163571671,2 | 0,004387324 | 0,831676794 | 0,913544095 | 0,94 | Imputed | 1 | -0,065480728 | -2,054279859 | 0,031885271 |
| 43413 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs35021693 | 16:85021693_A | CRSPLD2 | ENSG00000103196 | 16 | 85021693 | A | 0,27471 | 0,263397 | 0,072070007 | 140713197 | 0,024866365 | 0,781961758 | 0,912907595 | 0,9536 | Imputed | 1 | 0,072070007 | 2,26203034 | 0,031860761 |
| 43414 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12460120 | 16:85129761_A | CRSPLD2 | ENSG00000103196 | 16 | 85129761 | G | 0,42044 | 0,407438 | -0,063957163 | 161340634,7 | 0,04654956 | 0,841114452 | 0,919142762 | 0,94289 | Imputed | 1 | -0,063957163 | -2,006283482 | 0,031878428 |
| 43415 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8933035 | 16:85130799_C | CRSPLD2 | ENSG00000103196 | 16 | 85130799 | G | 0,0613 | 0,0768834 | 0,063837115 | 141941554,8 | 0,044756435 | 0,841543725 | 0,919281365 | 0,93843 | Imputed | 1 | 0,063837115 | 2,002519298 | 0,031878972 |
| 43416 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs1105611 | 16:85158041_G | CRSPLD2 | ENSG00000103196 | 16 | 85158041 | T | 0,48389 | 0,467616 | 0,077861341 | 139834987,5 | 0,015338775 | 0,720450211 | 0,853460916 | 0,96994 | Imputed | 1 | 0,077861341 | 2,444867639 | 0,031848853 |
| 43417 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9940866 | 16:85168870_T | CRSPLD2 | ENSG00000103196 | 16 | 85168870 | G | 0,55115 | 0,549245 | 0,067993115 | 141331425,9 | 0,034322782 | 0,817446795 | 0,913544095 | 0,99922 | Genotyped | 1 | 0,067993111 | 2,133458833 | 0,031869904 |
| 43418 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs55682629 | 16:85173431_C | CRSPLD2 | ENSG00000103196 | 16 | 85173431 | A | 0,34713 | 0,352409 | -0,115849023 | 169203656,2 | 0,000185785 | 0,013395385 | 0,083455525 | 0,99904 | Genotyped | 1 | -0,115849023 | -3,651239032 | 0,031782744 |
| 43419 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs78088115 | 16:84957284_A | CRSPLD2 | ENSG00000103196 | 16 | 84957284 | G | 0,1553 | 0,1381227 | 0,084046037 | 144873124,9 | 0,003819291 | 0,643193395 | 0,883505525 | 0,97256 | Imputed | 1 | 0,084046037 | 2,640461846 | 0,031838602 |
| 43420 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs34846182 | 16:84971707_A | CRSPLD2 | ENSG00000103196 | 16 | 84971707 | G | 0,10267 | 0,0844934 | -0,070486266 | 162330721,4 | 0,028231979 | 0,799814685 | 0,913544095 | 0,96238 | Imputed | 1 | -0,070486268 | -2,212071183 | 0,031864376 |
| 43421 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72805697 | 16:85279573_G | CRSPLD2 | ENSG00000103196 | 16 | 85279573 | T | 0,19903 | 0,19393 | -0,07059566 | 162402510,7 | 0,0271871 | 0,796965998 | 0,913544095 | 0,91437 | Imputed | 1 | -0,07059568 | -2,227003228 | 0,031863304 |
| 43422 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9939822 | 16:85291500_T | CRSPLD2 | ENSG00000103196 | 16 | 85291500 | A | 0,2143 | 0,221374 | -0,065352644 | 161552248,3 | 0,041962101 | 0,832652348 | 0,913544095 | 0,95948 | Imputed | 1 | -0,065352644 | -2,052044316 | 0,03187554 |
| 43423 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4483834 | 16:85307705_C | CRSPLD2 | ENSG00000103196 | 16 | 85307705 | T | 0,45112 | 0,420219 | -0,068164497 | 161288144,8 | 0,047736703 | 0,844951819 | 0,919205686 | 0,92742 | Imputed | 1 | -0,06364497 | -1,995002197 | 0,031879127 |
| 43424 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12445952 | 16:85343078_T | CRSPLD2 | ENSG00000103196 | 16 | 85343078 | C | 0,30789 | 0,318448 | -0,08447728 | 164452347 | 0,008513823 | 0,658114916 | 0,828350525 | 0,94535 | Imputed | 1 | -0,08447728 | -2,654044285 | 0,031829642 |
| 43425 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7189411 | 16:85343220_A | CRSPLD2 | ENSG00000103196 | 16 | 85343220 | G | 0,69695 | 0,675023 | -0,081053836 | 163933209 | 0,011602697 | 0,692949145 | 0,828350525 | 0,97388 | Imputed | 1 | -0,081053836 | -2,545762672 | 0,031838724 |
| 43426 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8049886 | 16:85352698_A | CRSPLD2 | ENSG00000103196 | 16 | 85352698 | G | 0,20523 | 0,204635 | 0,074530493 | 141943596,1 | 0,029215991 | 0,790982684 | 0,913544095 | 0,98972 | Imputed | 1 | 0,074530493 | 2,339682729 | 0,031854994 |
| 43427 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72801127 | 16:85553561_C | CRSPLD2 | ENSG00000103196 | 16 | 85553561 | G | 0,15769 | 0,150447 | 0,068642085 | 141233014,2 | 0,03263822 | 0,81322169 | 0,913544095 | 0,98454 | Imputed | 1 | 0,068642085 | 2,153917493 | 0,031868484 |
| 43428 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs78499314 | 16:85558890_T | CRSPLD2 | ENSG00000103196 | 16 | 85558890 | G | 0,2221 | 0,187527 | 0,072553231 | 140639920 | 0,023911118 | 0,776443704 | 0,911792131 | 0,99516 | Genotyped | 1 | 0,072553231 | 2,277277068 | 0,031859642 |
| 43429 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12444465 | 16:85562496_C | CRSPLD2 | ENSG00000103196 | 16 | 85562496 | G | 0,65094 | 0,634663 | 0,072150917 | 140704157 | 0,027404517 | 0,78149728 | 0,912761623 | 0,93852 | Imputed | 1 | 0,072150917 | 2,264585813 | 0,031860574 |
| 43430 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs11640338 | 16:85689653_G | CRSPLD2 | ENSG00000103196 | 16 | 85689653 | A | 0,44752 | 0,433154 | -0,075282356 | 163058010,1 | 0,01909104 | 0,752181801 | 0,892442801 | 0,91151 | Imputed | 1 | -0,075282356 | -2,363417295 | 0,031853118 |
| 43431 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17233149 | 16:85892860_C | CRSPLD2 | ENSG00000103196 | 16 | 85892860 | A | 0,1354 | 0,136156 | -0,093134007 | 165762008 | 0,0037187 | 0,534901188 | 0,781831733 | 0,95404 | Imputed | 1 | -0,093134007 | -2,927942897 | 0,031805047 |
| 43432 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72801562 | 16:85893272_C | CRSPLD2 | ENSG00000103196 | 16 | 85893272 | G | 0,50062 | 0,484786 | 0,070696842 | 141631426,6 | 0,027776307 | 0,781823165 | 0,913544095 | 0,92871 | Imputed | 1 | 0,070696842 | 2,213877292 | 0,031862809 |
| 43433 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs434216 | 16:85927013_C | CRSPLD2 | ENSG00000103196 | 16 | 85927013 | T | 0,34134 | 0,378457 | -0,117763887 | 169499996 | 0,000238873 | 0,113601533 | 0,395751578 | 0,97923 | Imputed | 1 | -0,117763887 | -3,712425233 | 0,031721551 |
| 43434 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6016505 | 16:85927703_A | CRSPLD2 | ENSG00000103196 | 16 | 85927703 | G | 0,0773 | 0,0810246 | -0,091057853 | 164557316,6 | 0,004559366 | 0,556006833 | 0,78354S | 0,95963 | Imputed | 1 | -0,091057853 | -2,827441127 | 0,031881124 |
| 43435 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs903203 | 16:85948641_A | CRSPLD2 | ENSG00000103196 | 16 | 85948641 | G | 0,32187 | 0,34093 | -0,144950866 | 173622685 | 5,89103E-06 | 0,000244598 | 0,056111539 | 0,98756 | Imputed | 1 | -0,144950866 | -4,586114466 | 0,031606465 |
| 43436 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs11117415 | 16:85950686_G | CRSPLD2 | ENSG00000103196 | 16 | 85950686 | A | 0,05121 | 0,0617647 | -0,064082561 | 161360059,7 | 0,046111591 | 0,840288464 | 0,918486626 | 0,9933 | Imputed | 1 | -0,064082561 | -2,010318346 | 0,031878165 |
| 43437 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs13338943 | 16:85952591_A | CRSPLD2 | ENSG00000103196 | 16 | 85952591 | G | 0,16373 | 0,107807 | -0,077715095 | 164943136 | 0,002972182 | 0,642088154 | 0,883105547 | 0,99591 | Imputed | 1 | -0,077715095 | -2,75381E+00 | 0,031868494 |
| 43438 | CRSPLD2_monoc_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs17505331 | 5:147901501_A | CRSPLD2_A | ENSG00000113712 | 5 | 147901501 | C | 0,05454 | 0,0457807 | -0,068866884 | 168696621,3 | 0,030936628 | 0,759825807 | 0,923085824 | 0,80387 | Imputed | 1 | -0,068866884 | -2,161005016 | 0,031867989 |
| 43439 | CRSPLD2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs10440729 | 5:148193733_T | CRSPLD2_A | ENSG00000113712 | 5 | 148193733 | C | 0,18947 | 0,21255 | 0,072554165 | 146376486,3 | 0,022982681 | 0,717370641 | 0,87190857 | 0,96819 | Imputed | 1 | 0,072554165 | 2,277106529 | 0,031859639 |
| 43440 | CRSPLD2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1042713 | 5:148200642_A | CRSPLD2_A | ENSG00000113712 | 5 | 148200642 | G | 0,71645 | 0,685602 | -0,088954353 | 167351076,4 | 0,005278411 | 0,480972736 | 0,778880041 | 0,99913 | Genotyped | 1 | -0,088954353 | -2,79795164 | 0,031877193 |
| 43441 | CRSPLD2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs17653203 | 5:148295775_G | CRSPLD2_A | ENSG00000113712 | 5 | 148295775 | C | 0,07377 | 0,0822027 | 0,092178747 | 143279187 | 0,003819298 | 0,419719629 | 0,739651024 | 0,94678 | Imputed | 1 | 0,092178747 | 2,897989477 | 0,031807827 |
| 43442 | CRSPLD2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs72833402 | 5:148508300_G | CRSPLD2_A | ENSG00000113712 | 5 | 148508300 | C | 0,05402 | 0,0366646 | -0,083904383 | 171069932,7 | 0,008523619 | 0,566155821 | 0,796973465 | 0,84196 | Imputed | 1 | -0,083904383 | -2,635917413 | 0,031831188 |
| 43443 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs11743174 | 5:148524820_C | CRSPLD2_A | ENSG00000113712 | 5 | 148524820 | G | 0,724 | 0,710625 | 0,062805496 | 139795552,3 | 0,049118527 | 0,85142869 | 0,918189698 | 0,97115 | Imputed | 1 | 0,062805496 | 1,970900764 | 0,031887694 |
| 43444 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2018446 | 5:148633744_C | CRSPLD2_A | ENSG00000113712 | 5 | 148633744 | A | 0,89981 | 0,885079 | 0,069125088 | 146917689,1 | 0,030311428 | 0,756447598 | 0,921029145 | 0,82746 | Imputed | 1 | 0,069125088 | 2,169146129 | 0,031867419 |
| 43445 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs1971311 | 5:148691551_C | CRSPLD2_A | ENSG00000113712 | 5 | 148691551 | T | 0,2321 | 0,234421 | -0,069265475 | 168759324,8 | 0,029076163 | 0,795318323 | 0,919747363 | 0,88244 | Imputed | 1 | -0,069265475 | -2,173515723 | 0,031867115 |
| 43446 | CRSPLD2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs74751797 | 5:148796624_A | CRSPLD2_A | ENSG00000113712 | 5 | 148796624 | G | 0,11383 | 0,137188 | -0,084640124 | 169201102,4 | 0,008187591 | 0,643623973 | 0,883715129 | 0,98431 | Imputed | 1 | -0,084640124 | -2,620299467 | 0,031877514 |
| 43447 | CRSPLD2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs13465952 | 5:148816223_T | CRSPLD2_A | ENSG00000113712 | 5 | 148816223 | C | 0,72915 | 0,731737 | -0,08794757 | 171712340,7 | 0,005803399 | 0,496927025 | 0,783304849 | 0,87818 | Imputed | 1 | -0,087947573 | -2,764595508 | 0,031819973 |
| 43448 | CRSPLD2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs141582 | 5:148851431_A | CRSPLD2_A | ENSG00000113712 | 5 | 148851431 | T | 0,08511 | 0,0920234 | 0,091483184 | 145103754,8 | 0,003973692 | 0,424729927 | 0,744138671 | 0,99992 | Genotyped | 1 | 0,091483184 | 2,887350405 | 0,031888844 |
| 43449 | CRSPLD2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs752821 | 5:148888996_A | CRSPLD2_A | ENSG00000113712 | 5 | 148888996 | G | 0,25094 | 0,273206 | 0,067748508 | 147924088,9 | 0,049324566 | 0,81640222 | 0,933513111 | 0,95715 | Imputed | 1 | 0,067748508 | 1,968217632 | 0,031880879 |
| 43450 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs13184845 | 5:148960686_C | CRSPLD2_A | ENSG00000113712 | 5 | 148960686 | T | 0,20337 | 0,19201 | -0,063012295 | 167772448,1 | 0,048373983 | 0,812840915 | 0,932060827 | 0,96256 | Imputed | 1 | -0,063012295 | -1,976493205 | 0,03188035 |
| 43451 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs72828123 | 5:149002323_A | CRSPLD2_A | ENSG00000113712 | 5 | 149002323 | G | 0,05946 | 0,0647357 | 0,124173688 | 138229504,3 | 0,000295 | 0,036824777 | 0,134666942 | 0,97312 | Imputed | 1 | 0,124173688 | 3,917752372 | 0,031695599 |
| 43452 | CRSPLD2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10065816 | 5:149025881_A | CRSPLD2_A | ENSG00000113712 | 5 | 149025881 | G | 0,63623 | 0,638158 | -0,07679937 | 169948585,9 | 0,016077866 | 0,671729093 | 0,862734326 | 0,94327 | Imputed | 1 | -0,07679937 | -2,411322239 | 0,031849484 |
| 43453 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs6579751 | 5:149042037_C | CRSPLD2_A | ENSG00000113712 | 5 | 149042037 | T | 0,68369 | 0,692289 | -0,102506493 | 174005877,7 | 0,001297108 | 0,244036076 | 0,581635913 | 0,97761 | Imputed | 1 | -0,102506493 | -3,225954065 | 0,031775559 |
| 43454 | CRSPLD2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs72828337 | 5:149042173_C | CRSPLD2_A | ENSG00000113712 | 5 | 149042173 | T | 0,1137 | 0,112796 | 0,111335458 | 139206219,2 | 0,000474641 | 0,125295466 | 0,5125,0466 | 0,94666 | Imputed | 1 | 0,111335458 | 3,506429786 | 0,031745304 |
| 43455 | CRSP



| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 44200 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs10427447 | 20:6344664_T | CSNK2A1 | ENSG00000101266 | 20 | 6344664 | G | 0.15621 | 0.181013 | 0.075242407 | 145506778_8 | 0.0184232 | 0.743302234 | 0.949815479 | 0.99929 | Genotyped | 1 | 0.075242407 | 2.362155975 | 0.031853276 |
| 44201 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6053943 | 20:6674010_A | CSNK2A1 | ENSG00000101266 | 20 | 6674010 | G | 0.09204 | 0.089238 | 0.066954295 | 167880841_G | 0.0160151751 | 0.83626468 | 0.973291593 | 0.80791 | Imputed | 1 | -0.066954295 | -2.100714884 | 0.031872148 |
| 44202 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs34686480 | 20:6680224_C | CSNK2A1 | ENSG00000101266 | 20 | 6680224 | T | 0.12936 | 0.140668 | 0.067910112 | 146660485 | 0.033440789 | 0.824911396 | 0.969759036 | 0.88661 | Imputed | 1 | 0.067910112 | 2.130841952 | 0.031870084 |
| 44203 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs80247233 | 20:6853106_T | CSNK2A1 | ENSG00000101266 | 20 | 6853106 | C | 0.06177 | 0.0579458 | 0.066480975 | 146885353_T | 0.037352151 | 0.841173533 | 0.97342917 | 0.87978 | Imputed | 1 | 0.066480975 | 2.085798115 | 0.031873159 |
| 44204 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs2422517 | 20:6964480_A | CSNK2A1 | ENSG00000101266 | 20 | 6964480 | G | 0.48923 | 0.518817 | 0.06531701 | 147162133_G | 0.048152582 | 0.867105963 | 0.97342917 | 0.82122 | Imputed | 1 | -0.06531701 | 1.379507713 | 0.031880157 |
| 44205 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs66850751 | 20:7017114_C | CSNK2A1 | ENSG00000101266 | 20 | 7017114 | T | 0.08863 | 0.0961811 | 0.063349392 | 147378095_G | 0.047297758 | 0.866732544 | 0.97342917 | 0.98175 | Imputed | 1 | 0.063349392 | 1.987140999 | 0.031879666 |
| 44206 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs4815941 | 20:736225_T | CSNK2A1 | ENSG00000101266 | 20 | 736225 | G | 0.49727 | 0.525716 | 0.067560155 | 146715549_G | 0.034364712 | 0.829749818 | 0.971553195 | 0.93528 | Imputed | 1 | 0.067560155 | 2.119810731 | 0.031870843 |
| 44207 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs873970 | 20:7426313_G | CSNK2A1 | ENSG00000101266 | 20 | 742631_A | A | 0.60658 | 0.588251 | 0.069354729 | 146408431_C | 0.029447952 | 0.811333441 | 0.958073013 | 0.84686 | Imputed | 1 | 0.069354729 | 2.183747627 | 0.031866531 |
| 44208 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs552151 | 20:8234336_C | CSNK2A1 | ENSG00000101266 | 20 | 8234336 | T | 0.34748 | 0.352618 | 0.069033738 | 146483687_I | 0.030616395 | 0.814158025 | 0.961765474 | 0.94822 | Imputed | 1 | 0.069033738 | 2.166265833 | 0.031867621 |
| 44209 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs552367 | 20:8235504_G | CSNK2A1 | ENSG00000101266 | 20 | 8235504 | T | 0.23408 | 0.230428 | 0.087765752 | 145363822_I | 0.005994618 | 0.528694845 | 0.755409439 | 0.92757 | Imputed | 1 | 0.087765752 | 2.758145927 | 0.031820562 |
| 44210 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6440526 | 20:8608024_A | CSNK2A1 | ENSG00000101266 | 20 | 8608024 | G | 0.23155 | 0.216076 | 0.080057304 | 144747601_G | 0.01212063 | 0.625515522 | 0.942188932 | 0.82052 | Imputed | 1 | 0.080057304 | 2.514576236 | 0.031861271 |
| 44211 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6056557 | 20:9854372_A | CSNK2A1 | ENSG00000101266 | 20 | 9854372 | G | 0.47816 | 0.489529 | 0.070523157 | 146249333_G | 0.027189633 | 0.801308826 | 0.952161482 | 0.98215 | Genotyped | 1 | 0.070523157 | 2.21323465 | 0.031864293 |
| 44212 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6039446 | 20:28770251_T | CSNK2A1 | ENSG00000101266 | 20 | 28770251 | A | 0.80714 | 0.806094 | 0.069407886 | 169837312_T | 0.019387417 | 0.797346205 | 0.912206983 | 0.98447 | Genotyped | 1 | -0.069407886 | -2.183413328 | 0.031866638 |
| 44213 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs11696364 | 20:1012026_A | CSNK2A1 | ENSG00000101266 | 20 | 1012026 | C | 0.0942 | 0.0772867 | -0.097504468 | 172693445_C | 0.0222248 | 0.388768534 | 0.595202258 | 0.84597 | Imputed | 1 | -0.097504448 | 4.068129197 | 0.031791506 |
| 44214 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4816153 | 20:1012798_A | CSNK2A1 | ENSG00000101266 | 20 | 1012798 | G | 0.7351 | 0.739929 | -0.072264184 | 168716330_I | 0.023607672 | 0.780823455 | 0.949815479 | 0.94335 | Imputed | 1 | -0.072264184 | -2.268156813 | 0.031860312 |
| 44215 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs80275385 | 20:10659187_A | CSNK2A1 | ENSG00000101266 | 20 | 10659187 | G | 0.06964 | 0.0210256 | 0.074562251 | 168438312_I | 0.045982715 | 0.954755479 | 0.886233 | 0.88623 | Imputed | 1 | 0.074562251 | 2.334350585 | 0.031865385 |
| 44216 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs5001787 | 20:11339801_C | CSNK2A1 | ENSG00000101266 | 20 | 11339801 | G | 0.05639 | 0.0654758 | -0.068172828 | 168072572_C | 0.032761213 | 0.822694372 | 0.968122761 | 0.91623 | Imputed | 1 | -0.068172828 | 2.139123689 | 0.031869512 |
| 44217 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs4814111 | 20:11929889_T | CSNK2A1 | ENSG00000101266 | 20 | 11929889 | C | 0.08135 | 0.0703419 | -0.074955171 | 169139745_G | 0.031875773 | 0.746607706 | 0.949815479 | 0.95934 | Imputed | 1 | -0.074955171 | -2.353087474 | 0.031853967 |
| 44218 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs1108702 | 20:11940715_C | CSNK2A1 | ENSG00000101266 | 20 | 11940715 | T | 0.22673 | 0.21844 | 0.076179115 | 169137324_C | 0.017701801 | 0.729151853 | 0.949815479 | 0.9807 | Imputed | 1 | -0.076179115 | -2.393139541 | 0.031861004 |
| 44219 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs14814166 | 20:11334602_T | CSNK2A1 | ENSG00000101266 | 20 | 11334602 | C | 0.41678 | 0.415599 | 0.068886829 | 146506519_A | 0.03096924 | 0.814475936 | 0.962887193 | 0.99373 | Imputed | 1 | 0.068886829 | 2.16169062 | 0.031867941 |
| 44220 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs2092880 | 20:11831939_C | CSNK2A1 | ENSG00000101266 | 20 | 11831939 | T | 0.23931 | 0.252156 | -0.080068999 | 169944385_G | 0.031218802 | 0.662489679 | 0.942175979 | 0.99629 | Imputed | 1 | -0.080068999 | -2.514629812 | 0.031841267 |
| 44221 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs1035110 | 20:11995251_T | CSNK2A1 | ENSG00000101266 | 20 | 11995251 | C | 0.67384 | 0.660394 | 0.098668388 | 169198717_A | 0.031987417 | 0.731468205 | 0.984649165 | 0.98649 | Imputed | 1 | -0.098668388 | -3.102854777 | 0.031817844 |
| 44222 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs112273626 | 20:14123837_C | CSNK2A1 | ENSG00000101266 | 20 | 14123837 | G | 0.07084 | 0.0587465 | -0.066019872 | 146957906_G | 0.038694354 | 0.84595578 | 0.97342917 | 0.98488 | Imputed | 1 | 0.066019872 | 2.071267758 | 0.031874137 |
| 44223 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs13795134 | 20:14159341_G | CSNK2A1 | ENSG00000101266 | 20 | 14159341 | C | 0.32397 | 0.332741 | -0.110631084 | 147497211_C | 0.025173508 | 0.599398016 | 0.926599612 | 0.96757 | Imputed | 1 | -0.110631084 | -4.684755155 | 0.031747735 |
| 44224 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs145611815 | 20:1522589_T | CSNK2A1 | ENSG00000101266 | 20 | 1522589 | G | 0.26496 | 0.228919 | -0.084048124 | 170570484_G | 0.008444278 | 0.587276845 | 0.864157026 | 0.98769 | Imputed | 1 | -0.084048124 | 2.640465224 | 0.031833801 |
| 44225 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6036082 | 20:82215_A | CSNK2A1 | ENSG00000101266 | 20 | 82215 | G | 0.10279 | 0.104573 | 0.06816407 | 140868474 | 0.033964354 | 0.871969789 | 0.960811651 | 0.89533 | Imputed | 1 | 0.06816407 | 2.138847624 | 0.031869531 |
| 44226 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs15721811 | 20:133461_A | CSNK2A1 | ENSG00000101266 | 20 | 133461 | G | 0.09019 | 0.0871728 | -0.091709382 | 165235294_I | 0.024297041 | 0.708369367 | 0.949815687 | 0.91503 | Imputed | 1 | -0.091709382 | -2.882916222 | 0.031859227 |
| 44227 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6141042 | 20:157272_T | CSNK2A1 | ENSG00000101266 | 20 | 157272 | C | 0.21984 | 0.213074 | -0.07169289 | 162011076_A | 0.02571109 | 0.848986645 | 0.949171687 | 0.90199 | Imputed | 1 | -0.07169289 | -2.250132597 | 0.031861629 |
| 44228 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs4121601 | 20:248064_A | CSNK2A1 | ENSG00000101266 | 20 | 248064 | G | 0.19131 | 0.212535 | 0.120455173 | 132963448_G | 0.000172287 | 0.140421085 | 0.493270741 | 0.94737 | Imputed | 1 | 0.120455173 | 3.798501125 | 0.031712138 |
| 44229 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6106276 | 20:2653805_T | CSNK2A1 | ENSG00000101266 | 20 | 2653805 | C | 0.11281 | 0.11795 | 0.081399421 | 138667187_A | 0.009439344 | 0.747397579 | 0.949171687 | 0.95304 | Imputed | 1 | 0.081399421 | 2.556889212 | 0.031867825 |
| 44230 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6082236 | 20:2682399_A | CSNK2A1 | ENSG00000101266 | 20 | 2682399 | G | 0.05305 | 0.0435479 | 0.06489945 | 141361996_S | 0.045516692 | 0.895520209 | 0.964488016 | 0.99502 | Genotyped | 1 | 0.06489945 | -0.035966367 | 0.031876485 |
| 44231 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6076050 | 20:2924118_C | CSNK2A1 | ENSG00000101266 | 20 | 2924118 | T | 0.48936 | 0.481568 | 0.068789959 | 140778356_G | 0.032353859 | 0.86951078 | 0.957319582 | 0.95339 | Imputed | 1 | 0.068789959 | -2.12857965 | 0.031868159 |
| 44232 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6051726 | 20:3826227_G | CSNK2A1 | ENSG00000101266 | 20 | 3826227 | A | 0.76331 | 0.781972 | 0.073780167 | 162335527_C | 0.017847418 | 0.818677949 | 0.964488016 | 0.98904 | Imputed | 1 | -0.073780167 | -2.314618626 | 0.031865884 |
| 44233 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6115906 | 20:397928_T | CSNK2A1 | ENSG00000101266 | 20 | 397928 | C | 0.83171 | 0.825439 | -0.067236494 | 161337389_G | 0.035476728 | 0.880261941 | 0.96407795 | 0.99801 | Genotyped | 1 | -0.067236494 | -2.109609106 | 0.031871541 |
| 44234 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs157798 | 20:4419911_G | CSNK2A1 | ENSG00000101266 | 20 | 4419911 | C | 0.08288 | 0.0920542 | 0.074263451 | 139619439_G | 0.017395656 | 0.810529392 | 0.949171687 | 0.97546 | Imputed | 1 | 0.074263451 | 2.399541348 | 0.031859104 |
| 44235 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs205879 | 20:5068842_G | CSNK2A1 | ENSG00000101266 | 20 | 5068842 | A | 0.86609 | 0.865494 | -0.06545494 | 160813735_G | 0.041628988 | 0.948191161 | 0.97342917 | 0.94848 | Imputed | 1 | -0.06545494 | -2.054648016 | 0.031875247 |
| 44236 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6037986 | 20:5364294_A | CSNK2A1 | ENSG00000101266 | 20 | 5364294 | G | 0.05111 | 0.0504158 | -0.076828934 | 162787507_T | 0.016813648 | 0.808033652 | 0.949171687 | 0.995 | Genotyped | 1 | -0.076828934 | -2.412255983 | 0.031849412 |
| 44237 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs204693 | 20:5436928_C | CSNK2A1 | ENSG00000101266 | 20 | 5436928 | T | 0.82437 | 0.825944 | -0.065232468 | 161833074_C | 0.034687215 | 0.87643823 | 0.97342917 | 0.93988 | Imputed | 1 | -0.065232468 | -2.046174455 | 0.031878581 |
| 44238 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs56400707 | 20:5555624_T | CSNK2A1 | ENSG00000101266 | 20 | 5555624 | C | 0.07685 | 0.0670311 | -0.06811605 | 161470354_G | 0.034090696 | 0.873157671 | 0.961045522 | 0.80951 | Imputed | 1 | -0.06811605 | -2.137333804 | 0.031869636 |
| 44239 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6038199 | 20:6067514_A | CSNK2A1 | ENSG00000101266 | 20 | 6067514 | G | 0.17802 | 0.18531 | 0.093850381 | 136985396_G | 0.003471016 | 0.664327687 | 0.949171687 | 0.95065 | Imputed | 1 | 0.093850381 | 2.951006449 | 0.031802838 |
| 44240 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6053655 | 20:6252362_C | CSNK2A1 | ENSG00000101266 | 20 | 6252362 | A | 0.12617 | 0.131891 | -0.083630724 | 136827552_G | 0.007703182 | 0.702081913 | 0.949815687 | 0.90195 | Imputed | 1 | -0.083630724 | -2.620308081 | 0.031866116 |
| 44241 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs55771735 | 20:7000176_C | CSNK2A1 | ENSG00000101266 | 20 | 7000176 | T | 0.07551 | 0.0702187 | -0.096433867 | 165751245_G | 0.002669432 | 0.600013207 | 0.942811405 | 0.94592 | Imputed | 1 | -0.096433867 | -3.032993143 | 0.031794951 |
| 44242 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6107832 | 20:707880_A | CSNK2A1 | ENSG00000101266 | 20 | 707880 | G | 0.4026 | 0.44169 | -0.072936857 | 140139398_G | 0.023152228 | 0.841355184 | 0.949171687 | 0.98309 | Imputed | 1 | 0.072936857 | 2.290960257 | 0.031858631 |
| 44243 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2016390 | 20:7155751_T | CSNK2A1 | ENSG00000101266 | 20 | 7155751 | C | 0.18352 | 0.185125 | 0.064645683 | 160945728_T | 0.034435907 | 0.867964113 | 0.949171687 | 0.94409 | Imputed | 1 | 0.064645683 | 2.027971923 | 0.031876011 |
| 44244 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs116953268 | 20:732952_A | CSNK2A1 | ENSG00000101266 | 20 | 732952 | C | 0.06149 | 0.0522174 | -0.070401696 | 161815882_G | 0.028504322 | 0.859954562 | 0.949171687 | 0.99849 | Genotyped | 1 | -0.070401696 | -2.209403822 | 0.031864567 |
| 44245 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs56002734 | 20:735197_G | CSNK2A1 | ENSG00000101266 | 20 | 735197 | A | 0.1925 | 0.204173 | -0.085966854 | 164168915 | 0.007447099 | 0.765719455 | 0.949171687 | 0.99741 | Imputed | 1 | -0.085966854 | -2.701188023 | 0.031825157 |
| 44246 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs55689839 | 20:747662_A | CSNK2A1 | ENSG00000101266 | 20 | 747662 | G | 0.25829 | 0.27128 | 0.083167467 | 161897341_A | 0.016804247 | 0.799798588 | 0.949171687 | 0.85167 | Imputed | 1 | 0.083167467 | 2.613237139 | 0.031863108 |
| 44247 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs499007 | 20:764757_C | CSNK2A1 | ENSG00000101266 | 20 | 764757 | G | 0.782 | 0.80171 | 0.070804503 | 140469311_T | 0.027606174 | 0.85602927 | 0.949171687 | 0.95839 | Imputed | 1 | 0.070804503 | 2.222108579 | 0.031863656 |
| 44248 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs662934 | 20:7735919_G | CSNK2A1 | ENSG00000101266 | 20 | 7735919 | A | 0.72916 | 0.74284 | 0.073754313 | 138944513_G | 0.021449642 | 0.841801883 | 0.949171687 | 0.93255 | Imputed | 1 | 0.073754313 | 2.318705638 | 0.031861728 |
| 44249 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs805860 | 20:781527_A | CSNK2A1 | ENSG00000101266 | 20 | 781527 | G | 0.25765 | 0.269233 | -0.099562639 | 166224231_G | 0.001926283 | 0.524321891 | 0.839393489 | 0.96633 | Imputed | 1 | -0.099562639 | -3.132367404 | 0.031785109 |
| 44250 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6107963 | 20:7821332_A | CSNK2A1 | ENSG00000101266 | 20 | 782132 | G | 0.19241 | 0.190561 | 0.069898989 | 140606201 | 0.029660372 | 0.863421436 | 0.950261212 | 0.94009 | Imputed | 1 | 0.069898989 | 2.193549747 | 0.031865696 |
| 44251 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs78922798 | 20:8090423_G | CSNK2A1 | ENSG00000101266 | 20 | 809023 | A | 0.02187 | 0.0202322 | 0.080209839 | 133449552_G | 0.022449642 | 0.941979778 | 0.985018801 | 0.97355 | Imputed | 1 | 0.080209839 | 4.521000384 | 0.031805427 |
| 44252 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11700328 | 20:892438_C | CSNK2A1 | ENSG00000101266 | 20 | 892438 | A | 0.37628 | 0.353865 | 0.081799216 | 138807207_A | 0.010897345 | 0.794023816 | 0.949171687 | 0.81583 | Imputed | 1 | 0.081799216 | 2.569330773 | 0.031863779 |
| 44253 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs564744 | 20:921971_G | CSNK2A1 | ENSG00000101266 | 20 | 921971 | A | 0.6309 | 0.612196 | 0.080484062 | 139060623_A | 0.012348415 | 0.794379778 | 0.949171687 | 0.99829 | Genotyped | 1 | 0.080484062 | 2.527749958 | 0.031840199 |
| 44254 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs477982 | 20:938860_T | CSNK2A1 | ENSG00000101266 | 20 | 938860 | C | 0.055 | 0.0490766 | -0.074763233 | 162497099_T | 0.024975093 | 0.820616593 | 0.949171687 | 0.97009 | Imputed | 1 | -0.074763233 | -2.346899476 | 0.031871045 |
| 44255 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6056276 | 20:946366_T | CSNK2A1 | ENSG00000101266 | 20 | 946366 | C | 0.07016 | 0.0714814 | -0.105826455 | 167171151_G | 0.000975302 | 0.403557022 | 0.771016969 | 0.96487 | Imputed | 1 | -0.105826455 | -3.331600277 | 0.031764451 |
| 44256 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6039368 | 20:957880_A | CSNK2A1 | ENSG00000101266 | 20 | 957880 | G | 0.10326 | 0.137789 | -0.077000113 | 162813385_A | 0.016568579 | 0.807607746 | 0.949171687 | 0.94451 | Imputed | 1 | -0.077000113 | -2.417662642 | 0.03184899 |
| 44257 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6039382 | 20:960788_G | CSNK2A1 | ENSG00000101266 | 20 | 960788 | A | 0.06346 | 0.0830151 | -0.075535357 | 161834576_G | 0.028229955 | 0.859312284 | 0.949171687 | 0.98791 | Imputed | 1 | -0.075535357 | -2.213304528 | 0.031864288 |
| 44258 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6056491 | 20:977164_G | CSNK2A1 | ENSG00000101266 | 20 | 977164 | A | 0.05163 | 0.0873422 | -0.068549905 | 161541232_B | 0.032874141 | 0.86951078 | 0.958540957 | 0.95341 | Imputed | 1 | -0.068549905 | -2.152114747 | 0.031886861 |
| 44259 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6039513 | 20:1010326_G | CSNK2A1 | ENSG00000101266 | 20 | 1010326 | A | 0.11741 | 0.203496 | 0.069477915 | 140669865_A | 0.030659608 | 0.863421436 | 0.952959837 | 0.93152 | Imputed | 1 | 0.069477853 | 2.180269471 | 0.031866636 |
| 44260 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs974717 | 20:1013632_T | CSNK2A1 | ENSG00000101266 | 20 | 1013632 | G | 0.26665 | 0.30048 | -0.084827749 | 160945713_A | 0.028379677 | 0.797651596 | 0.949171687 | 0.96539 | Imputed | 1 | -0.084827749 | -2.665134599 | 0.031828691 |
| 44261 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2064733 | 20:1018350_C | CSNK2A1 | ENSG00000101266 | 20 | 1018350 | T | 0.49223 | 0.492747 | 0.063306532 | 141602802_B | 0.048945347 | 0.904256085 | 0.964488016 | 0.99852 | Imputed | 1 | 0.063306532 | 1.985791177 | 0.031879753 |
| 44262 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6087024 | 20:1031043_A | CSNK2A1 | ENSG00000101266 | 20 | 1031043 | G | 0.18818 | 0.221558 | -0.062902874 | 138597341_A | 0.016804247 | 0.799798588 | 0.949171687 | 0.99801 | Genotyped | 1 | -0.062902874 | -2.002134108 | 0.031879496 |
| 44263 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79636371 | 20:1075783_A | CSNK2A1 | ENSG00000101266 | 20 | 1075783 | C | 0.10215 | 0.0866954 | -0.069699328 | 161709703_G | 0.030130571 | 0.863421436 | 0.951539467 | 0.92545 | Imputed | 1 | -0.069699328 | -2.187253389 | 0.031866142 |
| 44264 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6039863 | 20:1086138_T | CSNK2A1 | ENSG00000101266 | 20 | 1086138 | C | 0.71826 | 0.74806 | 0.063559524 | 141564557_A | 0.048047019 | 0.90341166 | 0.964488016 | 0.96492 | Imputed | 1 | 0.063559524 | 1.993759104 | 0.031879239 |
| 44265 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs124802781 | 20:1137983_T | CSNK2A1 | ENSG00000101266 | 20 | 1137983 | G | 0.082 | 0.0727749 | 0.087170431 | 139952124_A | 0.006652229 | 0.744226143 | 0.949171687 | 0.98682 | Imputed | 1 | 0.087170431 | 2.739239488 | 0.031862231 |
| 44266 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs74922739 | 20:1158713_A | CSNK2A1 | ENSG00000101266 | 20 | 1158713 | G | 0.17577 | 0.181968 | -0.064989995 | 160997779_A | 0.043224011 | 0.895503667 | 0.964488016 | 0.86366 | Imputed | 1 | -0.064989995 | -2.038818888 | 0.031876296 |
| 44267 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11697413 | 20:1265152_A | CSNK2A1 | ENSG00000101266 | 20 | 1265152 | G | 0.0502 | 0.0516833 | -0.074209987 | 162391593_T | 0.020939466 | 0.832712924 | 0.949171687 | 0.85168 | Imputed | 1 | -0.074209987 | -2.329653517 | 0.031855748 |
| 44268 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs3803947 | 20:1288066_G | CSNK2A1 | ENSG00000101266 | 20 | 1288066 | G | 0.461 | 0.459655 | 0.069835999 | 140616185_A | 0.029815326 | 0.863421436 | 0.950683779 | 0.98008 | Imputed | 1 | 0.069835999 | 2.191469993 | 0.031866356 |
| 44269 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6104888 | 20:1292211_C | CSNK2A1 | ENSG00000101266 | 20 | 1292211 | T | 0.78159 | 0.781906 | -0.087165341 | 164350039_G | 0.006655424 | 0.744226514 | 0.949171687 | 0.99587 | Imputed | 1 | -0.087165341 | -2.7391323 | 0.031822246 |
| 44270 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2146662 | 20:1297516_A | CSNK2A1 | ENSG00000101266 | 20 | 1297516 | G | 0.2918 | 0.302093 | 0.084147545 | 138452203_S | 0.008810496 | 0.779785989 | 0.949171687 | 0.97475 | Imputed | 1 | 0.084147545 | 2.643610902 | 0.031830533 |
| 44271 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6041440 | 20:1305773_A | CSNK2A1 | ENSG00000101266 | 20 | 1305773 | G | 0.3355 | 0.28474 | 0.071954755 | 160955003_A | 0.029157403 | 0.846159485 | 0.949171687 | 0.99642 | Imputed | 1 | 0.071954755 | 2.253178268 | 0.031881028 |
| 44272 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6131394 | 20:1335148_A | CSNK2A1 | ENSG00000101266 | 20 | 1335148 | G | 0.38135 | 0.381152 | -0.087799166 | 164445911_G | 0.006268044 | 0.740731532 | 0.949171687 | 0.86761 | Imputed | 1 | -0.087799166 | -2.759204162 | 0.031820467 |
| 44273 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6074514 | 20:1340945_A | CSNK2A1 | ENSG00000101266 | 20 | 1340945 | G | 0.32785 | 0.333261 | -0.074795993 | 162467313_I | 0.020087859 | 0.830097134 | 0.949171687 | 0.99999 | Genotyped | 1 | -0.074795866 | -2.345374823 | 0.031874553 |
| 44274 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2144547 | 20:1363724_T | CSNK2A1 | ENSG00000101266 | 20 | 1363724 | T | 0.30494 | 0.304004 | -0.065593856 | 160970202_A | 0.031164321 | 0.842745172 | 0.949180016 | 0.97774 | Imputed | 1 | -0.065593859 | -2.057844353 | 0.031874504 |
| 44275 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11474879 | 20:1386473_A | CSNK2A1 | ENSG00000101266 | 20 | 1386473 | G | 0.17394 | 0.164121 | 0.069667784 | 140638129_S | 0.030157951 | 0.863421436 | 0.95161344 | 0.96951 | Imputed | 1 | 0.069687784 | 2.186889368 | 0.031866168 |
| 44276 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12224148 | 20:1397122_A | CSNK2A1 | ENSG00000101266 | 20 | 1397122 | G | 0.19295 | 0.182153 | 0.083775927 | 139111302 | 0.010406537 | 0.794023816 | 0.949171687 | 0.99986 | Genotyped | 1 | -0.083775927 | -2.631885156 | 0.031863776 |
| 44277 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11884388 | 20:1410571_A | CSNK2A1 | ENSG00000101266 | 20 | 1410571 | C | 0.56198 | 0.549985 | 0.065418316 | 141283558 | 0.04186189 | 0.894191161 | 0.964488016 | 0.98386 | Imputed | 1 | 0.065418316 | 2.052313432 | 0.031875402 |
| 44278 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs14310149 | 20:1453518_T | CSNK2A1 | ENSG00000101266 | 20 | 1453518 | C | 0.13826 | 0.133492 | 0.063030817 | 141644443_S | 0.049940335 | 0.905981463 | 0.964488016 | 0.96889 | Imputed | 1 | 0.063030817 | 1.977108005 | 0.031880311 |
| 44279 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs905805 | 20:1455168_C | CSNK2A1 | ENSG00000101266 | 20 | 1455168 | T | 0.28277 | 0.280878 | -0.072080829 | 165647294_G | 0.024909133 | 0.843452606 | 0.949171687 | 0.94957 | Imputed | 1 | -0.072080829 | -2.262353519 | 0.031860734 |
| 44280 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs715217 | 20:1472408_T | CSNK2A1 | ENSG00000101266 | 20 | 1472408 | C | 0.08464 | 0.103111 | 0.069189145 | 140713510_A | 0.031361188 | 0.865450699 | 0.954813081 | 0.96589 | Imputed | 1 | 0.069189145 | 2.1711659 | 0.031867277 |
| 44281 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs67784641 | 20:1477457_C | CSNK2A1 | ENSG00000101266 | 20 | 1477457 | A | 0.12546 | 0.111754 | -0.068413901 | 161518102_A | 0.033267 | 0.86951078 | 0.959408207 | 0.91435 | Imputed | 1 | -0.068413901 | -2.147291063 | 0.031868945 |
| 44282 | CSNK2A1_cd8s100b_eqtl_table_expo_rt.txt | C | dc | Dendritic

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 44407 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | A | nkr | Natural Killer Recruiting Cell | rs728265 | 20:886379_A_ | CSNK2A1 | ENSG00000101266 | 20 | 886379 | 0 | 0,19544 | 0,220942 | 0,864176734 | 1,419101491,1 | 0,845800964 | 0,911001035 | 0,952093423 | 0,89969 | Imputed | 1 | 0,864176734 | 2,013199684 | 0,031887978 |
| 44408 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs142934135 | 20:923067_G_ | CSNK2A1 | ENSG00000101266 | 20 | 923067 | 0 | 0,12154 | 0,133264 | 0,074453206 | 1,076922776,1 | 0,020456797 | 0,868367972 | 0,949023749 | 0,85549 | Imputed | 1 | 0,074453206 | -2,337241017 | 0,031855168 |
| 44409 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2026762 | 20:932019_T_ | CSNK2A1 | ENSG00000101266 | 20 | 932019 | 0 | 0,60504 | 0,593271 | 0,065430871 | 1,041719969,2 | 0,041716666 | 0,907326819 | 0,9505885 | 0,93206 | Imputed | 1 | 0,065430871 | 2,052708996 | 0,031875376 |
| 44410 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs479846 | 20:932511_T_ | CSNK2A1 | ENSG00000101266 | 20 | 932511 | 0 | 0,5843 | 0,590314 | 0,074099301 | 1,040457048,2 | 0,021065175 | 0,869332881 | 0,949813435 | 0,91327 | Imputed | 1 | 0,074099301 | 2,32606971 | 0,03185601 |
| 44411 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs6039459 | 20:992713_T_ | CSNK2A1 | ENSG00000101266 | 20 | 992713 | 0 | 0,15449 | 0,159686 | 0,064177788 | 1,063749082,1 | 0,045797396 | 0,911001035 | 0,952088353 | 0,96473 | Imputed | 1 | 0,064177788 | -2,053123878 | 0,031877975 |
| 44412 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs74543619 | 20:1116061_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1116061 | 0 | 0,06867 | 0,0736372 | 0,063218727 | 1,042055423,3 | 0,049142998 | 0,916502038 | 0,956762751 | 0,88798 | Imputed | 1 | 0,063218727 | 1,983025848 | 0,031879931 |
| 44413 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs1555562 | 20:1265683_T_ | CSNK2A1 | ENSG00000101266 | 20 | 1265683 | A | 0,78033 | 0,763443 | -0,072827765 | 1,082685790,8 | 0,023382699 | 0,878550897 | 0,9505885 | 0,96737 | Imputed | 1 | -0,072827765 | -2,2859399 | 0,031895002 |
| 44414 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs1018576 | 20:1298257_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1298257 | C | 0,67773 | 0,647105 | 0,065953061 | 1,041640783,1 | 0,040109203 | 0,906158354 | 0,9505885 | 0,95342 | Imputed | 1 | 0,065953061 | 2,869162515 | 0,031874278 |
| 44415 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2092880 | 20:1381939_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1381939 | T | 0,23931 | 0,252156 | 0,075538125 | 1,040187284,6 | 0,018686128 | 0,863076218 | 0,94502292 | 0,99629 | Imputed | 1 | 0,075538125 | 2,371492924 | 0,031852562 |
| 44416 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs6109384 | 20:1415305_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1415305 | A | 0,12663 | 0,117816 | -0,064633576 | 1,067433201,4 | 0,044279179 | 0,931070955 | 0,9505885 | 0,99261 | Imputed | 1 | -0,064633536 | -2,027580297 | 0,031877036 |
| 44417 | CSNK2A1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs3795135 | 20:1441841_T_ | CSNK2A1 | ENSG00000101266 | 20 | 1441841 | C | 0,23502 | 0,25664 | 0,069803535 | 1,041974414,3 | 0,021987734 | 0,897180621 | 0,9505885 | 0,97529 | Imputed | 1 | 0,069803575 | 2,190544227 | 0,031865917 |
| 44418 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs62190499 | 20:130133_T_ | CSNK2A1 | ENSG00000101266 | 20 | 130133 | C | 0,16802 | 0,164398 | 0,069876729 | 1,078914805,1 | 0,048893782 | 0,99894368 | 1 | 0,82197 | Imputed | 1 | 0,069876729 | 2,192847745 | 0,031865746 |
| 44419 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs56800316 | 20:2587438_G_ | CSNK2A1 | ENSG00000101266 | 20 | 158746 | C | 0,04967 | 0,0647435 | 0,074238037 | 1,077967411,5 | 0,060339853 | 0,99438915 | 1 | 0,95924 | Imputed | 1 | 0,074238037 | 1,830132705 | 0,031855705 |
| 44420 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs6049002 | 20:296172_C_ | CSNK2A1 | ENSG00000101266 | 20 | 296172 | T | 0,65368 | 0,639421 | 0,06961899 | 1,079130648,3 | 0,049733166 | 0,99894368 | 1 | 0,99668 | Genotyped | 1 | 0,06961899 | 2,184720008 | 0,031866321 |
| 44421 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs56266078 | 20:346676_T_ | CSNK2A1 | ENSG00000101266 | 20 | 346676 | C | 0,06373 | 0,0762396 | 0,075807655 | 1,079348051,9 | 0,032584492 | 0,989575577 | 1 | 0,8796 | Imputed | 1 | 0,075807655 | 2,380003531 | 0,031851909 |
| 44422 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs6107236 | 20:362408_C_ | CSNK2A1 | ENSG00000101266 | 20 | 362408 | T | 0,25172 | 0,240006 | 0,074717369 | 1,077886418,1 | 0,031438693 | 0,984018836 | 1 | 0,85318 | Imputed | 1 | 0,074717369 | 2,349000903 | 0,031854546 |
| 44423 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs6139109 | 20:391025_C_ | CSNK2A1 | ENSG00000101266 | 20 | 391025 | T | 0,11805 | 0,132846 | 0,091983097 | 1,076402228,9 | 0,090460354 | 0,964682897 | 1 | 0,94811 | Imputed | 1 | 0,091983097 | 2,891785925 | 0,031808405 |
| 44424 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs4389387 | 20:551034_T_ | CSNK2A1 | ENSG00000101266 | 20 | 551034 | C | 0,57998 | 0,578549 | 0,081185336 | 1,076944661,8 | 0,022064307 | 0,989575577 | 1 | 0,89094 | Imputed | 1 | 0,081185336 | 2,549922045 | 0,031831832 |
| 44425 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs282147 | 20:559493_C_ | CSNK2A1 | ENSG00000101266 | 20 | 559494 | T | 0,2231 | 0,217601 | 0,077316135 | 1,077248312,9 | 0,026105702 | 0,989575577 | 1 | 0,90167 | Imputed | 1 | 0,077316135 | 2,427644724 | 0,031848208 |
| 44426 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs282150 | 20:561543_T_ | CSNK2A1 | ENSG00000101266 | 20 | 561543 | A | 0,7605 | 0,740869 | 0,092679886 | 1,079818715,6 | 0,008930687 | 0,954743902 | 1 | 0,87868 | Imputed | 1 | 0,092679886 | 2,913880813 | 0,031806341 |
| 44427 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs6085355 | 20:626975_C_ | CSNK2A1 | ENSG00000101266 | 20 | 626975 | G | 0,53347 | 0,52502 | -0,082005264 | 1,076910511,2 | 0,020760141 | 0,989575577 | 1 | 0,9566 | Imputed | 1 | -0,082005264 | -2,575691586 | 0,031836251 |
| 44428 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs13040232 | 20:634023_T_ | CSNK2A1 | ENSG00000101266 | 20 | 634023 | C | 0,20273 | 0,178149 | -0,086216324 | 1,079109209,3 | 0,015301374 | 0,989575577 | 1 | 0,92382 | Imputed | 1 | -0,086216326 | -2,709859466 | 0,031874883 |
| 44429 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs11087719 | 20:665733_G_ | CSNK2A1 | ENSG00000101266 | 20 | 665733 | A | 0,24718 | 0,236973 | -0,091772372 | 1,076229435,2 | 0,009625954 | 0,965553215 | 1 | 0,82066 | Imputed | 1 | -0,091772372 | -2,885104771 | 0,031809026 |
| 44430 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs9108857 | 20:741847_C_ | CSNK2A1 | ENSG00000101266 | 20 | 741847 | A | 0,75099 | 0,731297 | -0,071546986 | 1,077954496,2 | 0,013716124 | 0,989894368 | 1 | 0,92333 | Genotyped | 1 | -0,071546986 | -2,246056155 | 0,031861924 |
| 44431 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs2024895 | 20:746885_G_ | CSNK2A1 | ENSG00000101266 | 20 | 746885 | T | 0,92734 | 0,90231 | -0,072989637 | 1,078956534,3 | 0,039637784 | 0,999717021 | 1 | 0,97511 | Imputed | 1 | -0,072989637 | -2,291047984 | 0,031858624 |
| 44432 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs34221790 | 20:754604_A_ | CSNK2A1 | ENSG00000101266 | 20 | 754604 | G | 0,05115 | 0,0488913 | -0,088410882 | 1,081469231,7 | 0,012640139 | 0,975908281 | 1 | 0,80466 | Imputed | 1 | -0,088410082 | -2,778553697 | 0,031818741 |
| 44433 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs502249 | 20:756074_A_ | CSNK2A1 | ENSG00000101266 | 20 | 756074 | G | 0,23268 | 0,253178 | 0,077840443 | 1,077957175,2 | 0,018188265 | 0,984705777 | 1 | 0,87629 | Imputed | 1 | 0,077840443 | 2,444974056 | 0,031846905 |
| 44434 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs73071799 | 20:776448_A_ | CSNK2A1 | ENSG00000101266 | 20 | 776448 | G | 0,0589 | 0,0582233 | -0,090531597 | 1,076137615,1 | 0,010654366 | 0,965929943 | 1 | 0,98212 | Genotyped | 1 | -0,090531597 | 2,845773209 | 0,031812654 |
| 44435 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs6117928 | 20:821974_C_ | CSNK2A1 | ENSG00000101266 | 20 | 821974 | C | 0,32624 | 0,346705 | -0,0802337 | 1,079462205,1 | 0,021676561 | 0,989575577 | 1 | 0,93285 | Imputed | 1 | -0,0802337 | -2,519835837 | 0,031840844 |
| 44436 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs6133513 | 20:842938_G_ | CSNK2A1 | ENSG00000101266 | 20 | 842938 | A | 0,86881 | 0,854589 | 0,070503187 | 1,078724222,6 | 0,006490518 | 0,989894368 | 1 | 0,97194 | Imputed | 1 | 0,070503187 | 2,216664298 | 0,031864047 |
| 44437 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs475922 | 20:909771_T_ | CSNK2A1 | ENSG00000101266 | 20 | 909771 | C | 0,60608 | 0,615876 | -0,0856317 | 1,076572109,11 | 0,015731418 | 0,989575577 | 1 | 0,8533 | Imputed | 1 | -0,0856317 | -2,690579112 | 0,031826494 |
| 44438 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs502595 | 20:926354_G_ | CSNK2A1 | ENSG00000101266 | 20 | 926354 | A | 0,39959 | 0,37741 | 0,083679671 | 1,076355728,2 | 0,018228291 | 0,989575577 | 1 | 0,98782 | Imputed | 1 | 0,083679671 | 2,628080868 | 0,031831792 |
| 44439 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs505547 | 20:929732_A_ | CSNK2A1 | ENSG00000101266 | 20 | 929732 | G | 0,11146 | 0,141392 | 0,084687783 | 1,076511475,5 | 0,031674143 | 0,989575577 | 1 | 0,97894 | Genotyped | 1 | 0,084687783 | 2,660705464 | 0,031829071 |
| 44440 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs113149847 | 20:933566_T_ | CSNK2A1 | ENSG00000101266 | 20 | 933566 | C | 0,05446 | 0,0515245 | 0,110788609 | 1,074653898,58 | 0,001757084 | 0,958365744 | 1 | 0,82897 | Imputed | 1 | 0,110788609 | 4,189714756 | 0,031747182 |
| 44441 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs6077755 | 20:1089961_C_ | CSNK2A1 | ENSG00000101266 | 20 | 1089961 | G | 0,26522 | 0,268509 | 0,078853133 | 1,070560082,4 | 0,024948799 | 0,980575577 | 1 | 0,95178 | Imputed | 1 | 0,078853133 | 2,507815979 | 0,031843181 |
| 44442 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs6078095 | 20:1171781_A_ | CSNK2A1 | ENSG00000101266 | 20 | 1171781 | G | 0,19633 | 0,183569 | 0,077572114 | 1,072474644,49 | 0,018738271 | 0,980575577 | 1 | 0,99887 | Genotyped | 1 | 0,077572114 | 2,415739762 | 0,031847573 |
| 44443 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs6074381 | 20:1261152_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1261152 | A | 0,25089 | 0,245858 | 0,071108575 | 1,077883128,2 | 0,045033418 | 0,99894368 | 1 | 0,80699 | Imputed | 1 | 0,071108575 | 2,231699866 | 0,031862965 |
| 44444 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs2273956 | 20:1281031_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1281031 | A | 0,19139 | 0,215152 | 0,085183278 | 1,080766813,1 | 0,040228383 | 0,980575577 | 1 | 0,94313 | Imputed | 1 | 0,085183278 | 2,675139723 | 0,031827723 |
| 44445 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs9814116 | 20:1298329_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1298329 | A | 0,20058 | 0,206929 | -0,076972978 | 1,078914197,2 | 0,029998073 | 0,980575577 | 1 | 0,98409 | Imputed | 1 | -0,076972978 | -2,416805594 | 0,031849057 |
| 44446 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | G | plasma | Plasma Cell | rs9814138 | 20:1318261_G_ | CSNK2A1 | ENSG00000101266 | 20 | 1318261 | T | 0,39831 | 0,37562 | 0,070664087 | 1,078254464,65 | 0,046394498 | 0,99894368 | 1 | 0,98126 | Imputed | 1 | 0,070664087 | 2,217679652 | 0,031863974 |
| 44447 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | plasma | Plasma Cell | rs6100575 | 20:1335187_C_ | CSNK2A1 | ENSG00000101266 | 20 | 1335187 | C | 0,14507 | 0,135883 | 0,077445315 | 1,072483172,49 | 0,026105702 | 0,989575577 | 1 | 0,90111 | Imputed | 1 | 0,077445315 | 2,434853107 | 0,031837642 |
| 44448 | CSNK2A1_plasma_eqtl_table_expo.rt.txt | T | bin | Naive/Immature B Cell | rs2062380 | 1:69902419_T_ | CTH | ENSG00000116761 | 1 | 69902419 | G | 0,5267 | 0,54046 | 0,065830412 | 1,074376769,6 | 0,039157323 | 0,738062789 | 0,866621786 | 0,98068 | Imputed | 1 | 0,065830412 | 2,065297854 | 0,031874537 |
| 44449 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs6681772 | 1:69927143_A_ | CTH | ENSG00000116761 | 1 | 69927143 | T | 0,75111 | 0,76429 | -0,136791162 | 1,162381197,7 | 1,697366-05 | 0,008682218 | 0,055167131 | 0,96623 | Imputed | 1 | -0,136791162 | 4,332876139 | 0,031643553 |
| 44450 | CTH_bin_eqtl_table_expo.rt.txt | C | bin | Naive/Immature B Cell | rs16293375 | 1:70032256_C_ | CTH | ENSG00000116761 | 1 | 70032256 | T | 0,73995 | 0,757258 | -0,063448237 | 1,067441405,7 | 0,046696408 | 0,757143219 | 0,870195642 | 0,9879 | Imputed | 1 | -0,063448237 | -1,990254189 | 0,031879466 |
| 44451 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs1207122 | 1:70131907_A_ | CTH | ENSG00000116761 | 1 | 70131907 | G | 0,6341 | 0,64113 | -0,09454051 | 1,072486263,3 | 0,003022155 | 0,329891771 | 0,639729815 | 0,99697 | Imputed | 1 | -0,09454051 | -2,972901681 | 0,031800752 |
| 44452 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs78677804 | 1:70144861_A_ | CTH | ENSG00000116761 | 1 | 70144861 | C | 0,0573 | 0,0574684 | -0,091327562 | 1,043415273,3 | 0,004178854 | 0,384362098 | 0,707836543 | 0,98386 | Imputed | 1 | -0,091327562 | 2,871003115 | 0,031810332 |
| 44453 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs1340773 | 1:70180236_C_ | CTH | ENSG00000116761 | 1 | 70180236 | C | 0,2699 | 0,26093 | 0,062774085 | 1,067335004,3 | 0,049233161 | 0,91341767 | 0,966346608 | 0,94781 | Imputed | 1 | 0,062774085 | 1,963928377 | 0,031880827 |
| 44454 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs77397693 | 1:70207668_A_ | CTH | ENSG00000116761 | 1 | 70207668 | A | 0,3716 | 0,36044 | 0,065905003 | 1,074259071,3 | 0,038935122 | 0,737365767 | 0,866406165 | 0,91483 | Imputed | 1 | 0,065905003 | 2,067648204 | 0,031874379 |
| 44455 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs112208547 | 1:70276999_T_ | CTH | ENSG00000116761 | 1 | 70276999 | T | 0,08466 | 0,0844494 | 0,115153809 | 1,080571314,6 | 0,008670519 | 0,94897156 | 0,984683351 | 0,91442 | Imputed | 1 | 0,115153809 | 3,628304737 | 0,031713423 |
| 44456 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs1244791 | 1:70414873_T_ | CTH | ENSG00000116761 | 1 | 70414873 | C | 0,7116 | 0,743763 | -0,073506071 | 1,046226249,3 | 0,0212432 | 1,662336939 | 0,822426203 | 0,95134 | Imputed | 1 | -0,073506071 | 1,307345901 | 0,031857413 |
| 44457 | CTH_bin_eqtl_table_expo.rt.txt | C | bin | Naive/Immature B Cell | rs6865587 | 1:70526017_A_ | CTH | ENSG00000116761 | 1 | 70526017 | A | 0,27043 | 0,234309 | -0,071062888 | 1,069043211,1 | 0,025950656 | 0,685373461 | 0,840083226 | 0,99823 | Genotyped | 1 | -0,071062888 | -2,230258724 | 0,031863069 |
| 44458 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs12566666 | 1:70630222_G_ | CTH | ENSG00000116761 | 1 | 70630222 | G | 0,06091 | 0,0683544 | -0,082665716 | 1,085217141,4 | 0,028267178 | 1,48103172 | 0,999731509 | 0,98538 | Imputed | 1 | -0,082665716 | -2,596354495 | 0,031844495 |
| 44459 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs269276 | 1:70731885_G_ | CTH | ENSG00000116761 | 1 | 70731885 | T | 0,38176 | 0,360733 | -0,083553592 | 1,071045588,1 | 0,020804441 | 0,526235301 | 0,793368717 | 0,9833 | Imputed | 1 | -0,083553592 | -2,624819398 | 0,031832313 |
| 44460 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs58927829 | 1:70732339_G_ | CTH | ENSG00000116761 | 1 | 70732339 | A | 0,07 | 0,0912227 | -0,078829295 | 1,070268964,1 | 0,013474945 | 0,594771013 | 0,793368717 | 0,98777 | Imputed | 1 | -0,078829295 | -2,475450568 | 0,031844423 |
| 44461 | CTH_bin_eqtl_table_expo.rt.txt | C | bin | Naive/Immature B Cell | rs34884772 | 1:70735465_C_ | CTH | ENSG00000116761 | 1 | 70735465 | G | 0,05108 | 0,0576501 | -0,069521214 | 1,074247847,7 | 0,018931994 | 0,737323994 | 0,866346196 | 0,91489 | Imputed | 1 | -0,069521214 | 1,886772281 | 0,031874164 |
| 44462 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs2651248 | 1:70957413_T_ | CTH | ENSG00000116761 | 1 | 70957413 | G | 0,2959 | 0,320942 | -0,067235259 | 1,068439105,9 | 0,035148466 | 0,725411573 | 0,864282806 | 0,95084 | Imputed | 1 | -0,067235259 | -2,109570165 | 0,031871544 |
| 44463 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs13133679 | 1:70963695_G_ | CTH | ENSG00000116761 | 1 | 70963695 | G | 0,06138 | 0,0581922 | -0,064915983 | 1,068703604,4 | 0,041969861 | 0,74526828 | 0,870183804 | 0,97863 | Imputed | 1 | -0,064915983 | -2,036487221 | 0,03187645 |
| 44464 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs17467106 | 1:70970192_A_ | CTH | ENSG00000116761 | 1 | 70970192 | A | 0,06405 | 0,0672682 | -0,074613295 | 1,069514958,3 | 0,040469518 | 0,744669728 | 0,872444147 | 0,95432 | Imputed | 1 | -0,074613295 | -2,342294625 | 0,031854786 |
| 44465 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs6665597 | 1:70999743_G_ | CTH | ENSG00000116761 | 1 | 70999743 | A | 0,43953 | 0,440391 | -0,070147709 | 1,068898770,7 | 0,027940649 | 0,694270146 | 0,850633707 | 0,93577 | Imputed | 1 | -0,070147709 | -2,201393507 | 0,031865138 |
| 44466 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs12075963 | 1:71003226_A_ | CTH | ENSG00000116761 | 1 | 71003226 | A | 0,1802 | 0,160317 | 0,085274744 | 1,081687247,8 | 0,007501183 | 0,494045439 | 0,793087292 | 0,91964 | Imputed | 1 | 0,085274744 | 2,679303037 | 0,031812187 |
| 44467 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs4274013 | 1:71018810_G_ | CTH | ENSG00000116761 | 1 | 71018810 | G | 0,42245 | 0,411103 | 0,059235873 | 1,066184,1 | 0,032774143 | 0,617814963 | 0,839238125 | 0,92279 | Imputed | 1 | 0,059235873 | 1,822715391 | 0,031876932 |
| 44468 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs4649928 | 1:71034044_A_ | CTH | ENSG00000116761 | 1 | 71034044 | T | 0,82069 | 0,825747 | 0,104498057 | 1,441334860,7 | 0,00104008 | 0,18744015 | 0,420575588 | 0,92157 | Imputed | 1 | 0,104498057 | 3,289315321 | 0,031768939 |
| 44469 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs12137836 | 1:71049014_C_ | CTH | ENSG00000116761 | 1 | 71049014 | C | 0,10402 | 0,0844662 | 0,112065038 | 1,080344413,2 | 0,007600919 | 0,954040618 | 0,98347444 | 0,98574 | Imputed | 1 | 0,112065038 | 3,883490733 | 0,031870442 |
| 44470 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs61778689 | 1:71154805_A_ | CTH | ENSG00000116761 | 1 | 71154805 | A | 0,25598 | 0,223745 | 0,068448402 | 1,047204488,7 | 0,031973389 | 0,714167828 | 0,86254782 | 0,95194 | Imputed | 1 | 0,068448402 | 1,747811278 | 0,031886909 |
| 44471 | CTH_bin_eqtl_table_expo.rt.txt | C | bin | Naive/Immature B Cell | rs111934872 | 1:71221950_C_ | CTH | ENSG00000116761 | 1 | 71221950 | G | 0,10771 | 0,0935787 | 0,123851366 | 1,084382031,1 | 0,000113618 | 0,043982449 | 0,226111553 | 0,98404 | Imputed | 1 | 0,123851366 | 3,875210498 | 0,031701856 |
| 44472 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs61778712 | 1:71222145_G_ | CTH | ENSG00000116761 | 1 | 71222145 | G | 0,29342 | 0,267478 | 0,113783087 | 1,082704025,1 | 1,46264E-05 | 0,000726893 | 0,016697468 | 0,99758 | Imputed | 1 | 0,113783087 | 4,356084879 | 0,031827734 |
| 44473 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs18555644 | 1:71237670_A_ | CTH | ENSG00000116761 | 1 | 71237670 | C | 0,36688 | 0,395719 | -0,086963257 | 1,071557226,4 | 0,006394144 | 0,46555986 | 0,784896034 | 0,98285 | Imputed | 1 | -0,086963252 | -2,732733308 | 0,03182281 |
| 44474 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs12126078 | 1:71325082_G_ | CTH | ENSG00000116761 | 1 | 71325082 | A | 0,10758 | 0,0937943 | 0,133645385 | 1,083746098,8 | 2,65086E-05 | 0,012814747 | 0,084215395 | 0,99758 | Imputed | 1 | 0,133645385 | 4,221633677 | 0,031657267 |
| 44475 | CTH_bin_eqtl_table_expo.rt.txt | T | bin | Naive/Immature B Cell | rs6654853 | 1:71325299_C_ | CTH | ENSG00000116761 | 1 | 71325299 | C | 0,13905 | 0,10067 | 0,114943813 | 1,083988324,1 | 0,000526591 | 0,012694574 | 0,085139693 | 0,99843 | Imputed | 1 | 0,114943813 | 4,479401082 | 0,031748443 |
| 44476 | CTH_bin_eqtl_table_expo.rt.txt | C | bin | Naive/Immature B Cell | rs11209710 | 1:71365018_C_ | CTH | ENSG00000116761 | 1 | 71365018 | T | 0,29921 | 0,350708 | -0,121384373 | 1,076985326,8 | 0,000137251 | 0,050938278 | 0,226110553 | 0,9992 | Genotyped | 1 | -0,121384373 | -3,82823954 | 0,031707622 |
| 44477 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs11209714 | 1:71371697_A_ | CTH | ENSG00000116761 | 1 | 71371697 | G | 0,38173 | 0,376501 | 0,082789045 | 1,447611405,5 | 0,009445266 | 0,538960231 | 0,793368717 | 0,99407 | Genotyped | 1 | 0,082789045 | 2,600634775 | 0,031834168 |
| 44478 | CTH_bin_eqtl_table_expo.rt.txt | T | bin | Naive/Immature B Cell | rs75393184 | 1:71379180_C_ | CTH | ENSG00000116761 | 1 | 71379180 | C | 0,15146 | 0,151448 | 0,075128234 | 1,078344838,2 | 0,021197187 | 0,64008686 | 0,893012004 | 0,99299 | Imputed | 1 | 0,075128234 | 2,363610227 | 0,031863164 |
| 44479 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs76048468 | 1:71380674_G_ | CTH | ENSG00000116761 | 1 | 71380674 | A | 0,05311 | 0,0468432 | 0,062611413 | 1,047945726,2 | 0,049823986 | 0,763615956 | 0,886323247 | 0,96309 | Imputed | 1 | 0,062611413 | 1,963900479 | 0,031881154 |
| 44480 | CTH_bin_eqtl_table_expo.rt.txt | G | bin | Naive/Immature B Cell | rs600364 | 1:71425177_A_ | CTH | ENSG00000116761 | 1 | 71425177 | A | 0,85019 | 0,854312 | -0,076671545 | 1,070402888,8 | 0,012502072 | 0,58319775 | 0,793368717 | 0,95978 | Imputed | 1 | -0,076671545 | -2,502266057 | 0,031842268 |
| 44481 | CTH_bin_eqtl_table_expo.rt.txt | T | bin | Naive/Immature B Cell | rs479934 | 1:71442206_C_ | CTH | ENSG00000116761 | 1 | 71442206 | C | 0,77666 | 0,798099 | -0,078709145 | 1,073245056,4 | 0,007866813 | 0,417332654 | 0,777332654 | 0,99661 | Imputed | 1 | -0,078709145 | -2,997998404 | -3,076825038 |
| 44482 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs61777271 | 1:71613040_G_ | CTH | ENSG00000116761 | 1 | 71613040 | G | 0,1201 | 0,106837 | 0,065491071 | 1,074912136,9 | 0,040181812 | 0,741062946 | 0,867745009 | 0,97694 | Imputed | 1 | 0,065491072 | 2,054605753 | 0,03187525 |
| 44483 | CTH_bin_eqtl_table_expo.rt.txt | C | bin | Naive/Immature B Cell | rs80212847 | 1:71690988_A_ | CTH | ENSG00000116761 | 1 | 71690988 | C | 0,05195 | 0,0491377 | 0,066616107 | 1,068661441,2 | 0,035888816 | 0,716412155 | 0,864282554 | 0,96457 | Imputed | 1 | 0,066616107 | 2,000501737 | 0,031871287 |
| 44484 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs2163501 | 1:71749563_A_ | CTH | ENSG00000116761 | 1 | 71749563 | G | 0,20795 | 0,200447 | 0,071141885 | 1,046599382,9 | 0,025790599 | 0,684417434 | 0,839157666 | 0,991 | Imputed | 1 | 0,071141885 | 2,232750609 | 0,031862889 |
| 44485 | CTH_bin_eqtl_table_expo.rt.txt | A | bin | Naive/Immature B Cell | rs61778712 | 1:71222145_A_ | CTH | ENSG00000116761 | 1 | 71222145 | G | 0,29342 | 0,267478 | -0,441507167 | 1,227509571,4 | 1,45275E-48 | 1,665756E-44 | 1,444631E-06 | 0,99758 | Imputed | 2 | -0,441507167 | 15,40400285 | 0,031861847 |
| 44486 | CTH_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs12045936 | 1:69886912_C_ | CTH | ENSG00000116761 | 1 | 69886912 | C | 0,11862 | 0,1166 | 0,074419172 | 1,046556195,2 | 0,025217072 | 0,677937307 | 0,8069496 | 0,95646 | Imputed | 1 | 0,074419172 | 2,243497653 | 0,031862256 |
| 44487 | CTH_bmem_eqtl_table_expo.rt.txt | G | bmem | Memory B Cell | rs12023555 | 1:69907944_G_ | CTH | ENSG00000116761 | 1 | 69907944 | C | 0,15057 | 0,163582 | 0,085293755 | 1,044365828,2 | 0,007488308 | 0,587727021 | 0,835378014 | 0,99403 | Imputed | 1 | 0,085293755 | 2,679882779 | 0,03182742 |
| 44488 | CTH_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs11272817 | 1:69938888_C_ | CTH | ENSG00000116761 | 1 | 69938888 | T | 0,19758 | 0,193163 | -0,086136031 | 1,071421168,5 | 0,006919628 | 0,572967577 | 0,821183938 | 0,96448 | Imputed | 1 | -0,086136033 | -2,706543542 | 0,031825105 |
| 44489 | CTH_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs14180055 | 1:69947624_A_ | CTH | ENSG00000116761 | 1 | 69947624 | A | 0,1192 | 0,113132 | 0,076383415 | 1,044773026,2 | 0,016727434 | 0,741051361 | 0,886161641 | 0,96072 | Imputed | 1 | 0,076383415 | 2,396759289 | 0,031850616 |
| 44490 | CTH_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs56282529 | 1:70047666_A_ | CTH | ENSG00000116761 | 1 | 70047666 | G | 0,1735 | 0,191007 | -0,065670861 | 1,068192200,8 | 0,039636225 | 0,823553564 | 0,924668467 | 0,96976 | Imputed | 1 | -

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 446614 | CTH_cd8nc_eqtl_table_expo.rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs11582301 | 1:71727181_G | CTH | ENSG00000116761 | 1 | 71727181 | A | 0,05993 | 0,0610718 | 0,065962363 | 147416854,1 | 0,03876498 | 0,7099135381 | 0,86853354 | 0,9864 | Imputed | 1 | 0,065962363 | 2,06945623 | 0,031874258 |
| 446615 | CTH_cd8nc_eqtl_table_expo.rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4450103 | 1:71811748_C | CTH | ENSG00000116761 | 1 | 71811748 | T | 0,31845 | 0,330336 | 0,068013972 | 146951008,8 | 0,035082175 | 0,678913831 | 0,841402175 | 0,98694 | Imputed | 1 | 0,068013972 | 2,162489665 | 0,031867885 |
| 446616 | CTH_cd8nc_eqtl_table_expo.rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs17091209 | 1:71897107_A | CTH | ENSG00000116761 | 1 | 71897107 | G | 0,06557 | 0,0657684 | 0,071084519 | 146608436,9 | 0,02591066 | 0,656802493 | 0,835768517 | 0,98047 | Imputed | 1 | 0,071084519 | 2,230941048 | 0,03186302 |
| 446617 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs66667078 | 1:69887896_T | CTH | ENSG00000116761 | 1 | 69887896 | A | 0,49012 | 0,497028 | -0,066597365 | 167824679,3 | 0,037019681 | 0,860240709 | 0,936252503 | 0,98936 | Imputed | 1 | -0,066597365 | -2,089466056 | 0,031872911 |
| 446618 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs12135013 | 1:69895080_C | CTH | ENSG00000116761 | 1 | 69895080 | T | 0,13497 | 0,138774 | 0,077185926 | 145209794,1 | 0,015603504 | 0,782103513 | 0,892215822 | 0,9753 | Imputed | 1 | 0,077185926 | 2,421531761 | 0,031848531 |
| 446619 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs1539184 | 1:69970489_C | CTH | ENSG00000116761 | 1 | 69970489 | T | 0,40887 | 0,390591 | 0,068994254 | 146489899,7 | 0,03071206 | 0,845093963 | 0,924673307 | 0,98718 | Imputed | 1 | 0,068994254 | 2,165020914 | 0,031867708 |
| 446620 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs12407383 | 1:70004238_C | CTH | ENSG00000116761 | 1 | 70004238 | C | 0,18869 | 0,170927 | -0,104013376 | 173711619,5 | 0,00110411 | 0,403353204 | 0,740464476 | 0,98085 | Imputed | 1 | -0,104013376 | -3,273828005 | 0,031770568 |
| 446621 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs77314485 | 1:70012587_A | CTH | ENSG00000116761 | 1 | 70012587 | C | 0,08804 | 0,0784878 | 0,065982558 | 146963777,7 | 0,03880478 | 0,86450964 | 0,938131702 | 0,9847 | Imputed | 1 | 0,065982558 | 2,070991979 | 0,031874216 |
| 446622 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs12738481 | 1:70016704_G | CTH | ENSG00000116761 | 1 | 70016704 | A | 0,07923 | 0,073052 | -0,074101437 | 169005434,4 | 0,020278327 | 0,808230955 | 0,920223797 | 0,97107 | Imputed | 1 | -0,074101437 | -2,326131738 | 0,031856005 |
| 446623 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs1749459 | 1:70039905_A | CTH | ENSG00000116761 | 1 | 70039905 | A | 0,16167 | 0,161118 | 0,077902836 | 145088171,2 | 0,014663399 | 0,776591811 | 0,880536674 | 0,98899 | Imputed | 1 | 0,077902836 | 2,446178477 | 0,03184675 |
| 446624 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs12453062 | 1:70045314_G | CTH | ENSG00000116761 | 1 | 70045314 | G | 0,49152 | 0,475356 | 0,069413443 | 149629942,1 | 0,027209376 | 0,841531825 | 0,922990091 | 0,98316 | Imputed | 1 | 0,069413443 | 2,173283432 | 0,031866779 |
| 446625 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs78303860 | 1:70115315_G | CTH | ENSG00000116761 | 1 | 70115315 | A | 0,06753 | 0,0744533 | 0,07599377 | 145388554,9 | 0,017284317 | 0,790677839 | 0,905633679 | 0,97362 | Imputed | 1 | 0,07599377 | 2,385880567 | 0,031854156 |
| 446626 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs12023834 | 1:70116067_A | CTH | ENSG00000116761 | 1 | 70116067 | G | 0,06459 | 0,0621497 | -0,083107 | 173332270 | 0,010615541 | 0,743880534 | 0,914119994 | 0,97401 | Imputed | 1 | -0,083107 | -2,645407271 | 0,031856012 |
| 446627 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs227122 | 1:70131907_A | CTH | ENSG00000116761 | 1 | 70131907 | G | 0,6341 | 0,64113 | 0,069802233 | 146362767,6 | 0,028804657 | 0,840387946 | 0,922936093 | 0,99697 | Imputed | 1 | 0,069802233 | 2,190498498 | 0,031865912 |
| 446628 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs1340758 | 1:70157954_G | CTH | ENSG00000116761 | 1 | 70157954 | T | 0,26102 | 0,260071 | 0,109957474 | 140044506,6 | 0,000560494 | 0,286388077 | 0,604208453 | 0,97731 | Imputed | 1 | 0,109957474 | 3,463213333 | 0,03175013 |
| 446629 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs12041299 | 1:70249157_T | CTH | ENSG00000116761 | 1 | 70249157 | T | 0,31659 | 0,348722 | 0,073731261 | 145833645,2 | 0,020192107 | 0,801016445 | 0,926088836 | 0,95571 | Imputed | 1 | 0,073731261 | 2,295302023 | 0,031858929 |
| 446630 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs1918577 | 1:70307421_A | CTH | ENSG00000116761 | 1 | 70307421 | G | 0,2303 | 0,197706 | 0,069005491 | 146488131 | 0,030684798 | 0,845093963 | 0,92462974 | 0,99914 | Genotyped | 1 | 0,069005495 | 2,165375345 | 0,031867683 |
| 446631 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs6656108 | 1:70360769_A | CTH | ENSG00000116761 | 1 | 70360769 | G | 0,0696 | 0,0626564 | -0,0688577 | 168180334 | 0,031004897 | 0,846368301 | 0,925228546 | 0,81641 | Imputed | 1 | -0,0688577 | -2,160715443 | 0,031868009 |
| 446632 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs6424609 | 1:70361647_A | CTH | ENSG00000116761 | 1 | 70361647 | A | 0,58551 | 0,6103048 | -0,092263108 | 171633078,4 | 0,003824491 | 0,693995054 | 0,847515229 | 0,9753 | Imputed | 1 | -0,092263108 | -2,900664957 | 0,031867537 |
| 446633 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs115241463 | 1:70366838_C | CTH | ENSG00000116761 | 1 | 70366838 | C | 0,06191 | 0,0514475 | 0,062628453 | 147491532,2 | 0,049878429 | 0,880256604 | 0,94346275 | 0,87755 | Imputed | 1 | 0,062628453 | 1,96443705 | 0,03188112 |
| 446634 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs1244791 | 1:70414873_C | CTH | ENSG00000116761 | 1 | 70414873 | C | 0,7116 | 0,749763 | -0,089193341 | 171380447,1 | 0,005179929 | 0,645545821 | 0,815225028 | 0,95134 | Imputed | 1 | -0,089193341 | -2,803563343 | 0,031816511 |
| 446635 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs9787170 | 1:70460885_A | CTH | ENSG00000116761 | 1 | 70460885 | G | 0,12584 | 0,0984755 | -0,080365514 | 169412127,7 | 0,011801545 | 0,741619994 | 0,877634321 | 0,98387 | Imputed | 1 | -0,080365701 | -2,524040048 | 0,031826502 |
| 446636 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs6674401 | 1:70499373_C | CTH | ENSG00000116761 | 1 | 70499373 | C | 0,36274 | 0,373884 | -0,081030528 | 170095678,1 | 0,011124053 | 0,748898002 | 0,877634321 | 0,9234 | Imputed | 1 | -0,081030528 | -2,545025772 | 0,031838785 |
| 446637 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs6865387 | 1:70526017_A | CTH | ENSG00000116761 | 1 | 70526017 | A | 0,27043 | 0,234209 | 0,072729225 | 143754353,7 | 0,015236504 | 0,768229103 | 0,892439955 | 0,98327 | Imputed | 1 | 0,072729091 | 2,268341332 | 0,031860298 |
| 446638 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs60598073 | 1:70627063_G | CTH | ENSG00000116761 | 1 | 70627063 | A | 0,1486 | 0,161857 | -0,072840715 | 168807044,9 | 0,022515286 | 0,820054321 | 0,922856959 | 0,99025 | Imputed | 1 | -0,072840715 | -2,286348547 | 0,031858972 |
| 446639 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs6675982 | 1:70760179_G | CTH | ENSG00000116761 | 1 | 70760179 | A | 0,52982 | 0,551047 | -0,075514496 | 169227753,4 | 0,018003496 | 0,796689423 | 0,910631678 | 0,90116 | Imputed | 1 | -0,075514496 | -2,370748842 | 0,031852619 |
| 446640 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs12048356 | 1:70780947_T | CTH | ENSG00000116761 | 1 | 70780947 | T | 0,22779 | 0,210132 | 0,101053484 | 145453793,7 | 0,001529654 | 0,268029551 | 0,564822655 | 0,98017 | Imputed | 1 | 0,101053698 | 3,179048216 | 0,031870013 |
| 446641 | ctb1cd100b_eqtl_table_expo.rt.txt | G | ctb1cd100b | CD8 S100B T cell | rs3889364 | 1:70847310_G | CTH | ENSG00000116761 | 1 | 70847310 | A | 0,06728 | 0,0560363 | 0,063042811 | 147426334,3 | 0,04838115 | 0,878484065 | 0,94258136 | 0,85389 | Imputed | 1 | 0,063042813 | 1,977485792 | 0,031880286 |
| 446642 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs5000552 | 1:71007140_C | CTH | ENSG00000116761 | 1 | 71007140 | T | 0,19437 | 0,182615 | -0,074005579 | 168098985,5 | 0,020347669 | 0,808471599 | 0,920382002 | 0,93954 | Imputed | 1 | -0,074005579 | -2,324847465 | 0,031856102 |
| 446643 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs112661292 | 1:71030098_C | CTH | ENSG00000116761 | 1 | 71030098 | C | 0,05261 | 0,0645277 | 0,064400877 | 147212448,1 | 0,047373535 | 0,872807284 | 0,940008708 | 0,93014 | Imputed | 1 | 0,064400877 | 2,020250769 | 0,031884709 |
| 446644 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs11209640 | 1:71037642_A | CTH | ENSG00000116761 | 1 | 71037642 | G | 0,3062 | 0,305713 | 0,067999242 | 146646460,7 | 0,033208896 | 0,825106331 | 0,929457027 | 0,91612 | Imputed | 1 | 0,067999242 | 2,113651603 | 0,031886989 |
| 446645 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs140369234 | 1:71076336_C | CTH | ENSG00000116761 | 1 | 71076336 | A | 0,10881 | 0,117585 | -0,089827179 | 171479794,7 | 0,004868982 | 0,635397245 | 0,811931215 | 0,95741 | Imputed | 1 | -0,089827179 | -2,82144966 | 0,031814691 |
| 446646 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs6757529 | 1:71090842_A | CTH | ENSG00000116761 | 1 | 71090842 | A | 0,1543 | 0,138004 | 0,070556169 | 168441287,2 | 0,027204491 | 0,803655636 | 0,923369093 | 0,98643 | Imputed | 1 | 0,070556169 | 2,213014257 | 0,031864308 |
| 446647 | ctb1cd100b_eqtl_table_expo.rt.txt | T | ctb1cd100b | CD8 S100B T cell | rs75950377 | 1:71120621_C | CTH | ENSG00000116761 | 1 | 71120621 | C | 0,26343 | 0,25097 | 0,071565107 | 146085886,6 | 0,024993595 | 0,831400703 | 0,922936093 | 0,98256 | Imputed | 1 | 0,071565107 | 2,246101391 | 0,031861922 |
| 446648 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs72669104 | 1:71290670_T | CTH | ENSG00000116761 | 1 | 71290670 | C | 0,22886 | 0,200231 | -0,062691081 | 167202047,2 | 0,049496666 | 0,880105906 | 0,94331672 | 0,98805 | Imputed | 1 | -0,062691081 | -1,966409207 | 0,031880094 |
| 446649 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs113278975 | 1:71515350_T | CTH | ENSG00000116761 | 1 | 71515350 | C | 0,09101 | 0,0778719 | 0,073128128 | 146852268,1 | 0,027109644 | 0,837076446 | 0,923369093 | 0,98327 | Imputed | 1 | 0,073128128 | -2,295483559 | 0,03185883 |
| 446650 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs79290228 | 1:71701102_A | CTH | ENSG00000116761 | 1 | 71701102 | G | 0,09014 | 0,0805359 | -0,072167097 | 168559442,6 | 0,025605459 | 0,834585898 | 0,922936093 | 0,97657 | Imputed | 1 | -0,072167097 | -2,236700349 | 0,031862604 |
| 446651 | ctb1cd100b_eqtl_table_expo.rt.txt | C | ctb1cd100b | CD8 S100B T cell | rs12748022 | 1:71750351_A | CTH | ENSG00000116761 | 1 | 71750351 | G | 0,44921 | 0,434771 | 0,067510854 | 145963443,4 | 0,003387193 | 0,555825707 | 0,78405144 | 0,98978 | Imputed | 1 | 0,067510854 | 2,105463144 | 0,031871812 |
| 446652 | ctb1cd100b_eqtl_table_expo.rt.txt | A | ctb1cd100b | CD8 S100B T cell | rs2221513 | 1:71850820_G | CTH | ENSG00000116761 | 1 | 71850820 | A | 0,16894 | 0,159886 | 0,065641194 | 147017466,9 | 0,039826578 | 0,865954538 | 0,938877344 | 0,89864 | Imputed | 1 | 0,065641194 | 2,059340398 | 0,031874934 |
| 446653 | ctb1nk_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs11209456 | 1:69893341_T | CTH | ENSG00000116761 | 1 | 69893341 | A | 0,05087 | 0,05318 | 0,067940678 | 147104621,6 | 0,03327039 | 0,63393196 | 0,831615706 | 0,9839 | Imputed | 1 | 0,067940678 | 2,131805457 | 0,031870018 |
| 446654 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs12135013 | 1:69895080_C | CTH | ENSG00000116761 | 1 | 69895080 | T | 0,13497 | 0,138774 | -0,064760538 | 168048525,1 | 0,042464651 | 0,866995054 | 0,947515229 | 0,9753 | Imputed | 1 | -0,064760538 | -2,031908996 | 0,031874774 |
| 446655 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs12049210 | 1:69988363_A | CTH | ENSG00000116761 | 1 | 69988363 | A | 0,70124 | 0,721466 | -0,073369161 | 169407204,9 | 0,021486109 | 0,564391904 | 0,795126351 | 0,98203 | Imputed | 1 | -0,073369163 | -2,303025105 | 0,031857735 |
| 446656 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs2901318 | 1:69991677_T | CTH | ENSG00000116761 | 1 | 69991677 | T | 0,34662 | 0,377287 | -0,068574778 | 168650945 | 0,031650487 | 0,626464594 | 0,827236657 | 0,98675 | Imputed | 1 | -0,068574778 | -2,151880594 | 0,031868626 |
| 446657 | ctb1nk_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs11209493 | 1:70038818_C | CTH | ENSG00000116761 | 1 | 70038818 | C | 0,45175 | 0,433631 | 0,093300488 | 143155171,8 | 0,003427971 | 0,536857885 | 0,759788146 | 0,96587 | Imputed | 1 | 0,093300488 | 2,933636915 | 0,031859301 |
| 446658 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs61384003 | 1:70058232_C | CTH | ENSG00000116761 | 1 | 70058232 | C | 0,16697 | 0,15405 | 0,072787715 | 146339625,6 | 0,022544842 | 0,572612107 | 0,799976062 | 0,97071 | Imputed | 1 | 0,072787715 | 2,284676107 | 0,031859096 |
| 446659 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs4650296 | 1:70063259_C | CTH | ENSG00000116761 | 1 | 70063259 | T | 0,17397 | 0,199838 | -0,074707381 | 169618412,5 | 0,019212143 | 0,544152888 | 0,78268117 | 0,97139 | Imputed | 1 | -0,074707381 | -2,345264791 | 0,031854561 |
| 446660 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs78303860 | 1:70115315_G | CTH | ENSG00000116761 | 1 | 70115315 | A | 0,06753 | 0,0744533 | 0,076560288 | 145388554,9 | 0,016695754 | 0,781156908 | 0,901566563 | 0,97362 | Imputed | 1 | 0,076560288 | 2,397455097 | 0,031860562 |
| 446661 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs61782254 | 1:70130747_G | CTH | ENSG00000116761 | 1 | 70130747 | C | 0,0602 | 0,0738066 | 0,07720656 | 145642310,3 | 0,015522899 | 0,530929425 | 0,758424796 | 0,96197 | Imputed | 1 | 0,07720656 | 2,424183524 | 0,031848448 |
| 446662 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs12728671 | 1:70148282_T | CTH | ENSG00000116761 | 1 | 70148282 | C | 0,24793 | 0,233448 | 0,093805477 | 144463108,2 | 0,004308477 | 0,481344439 | 0,731770598 | 0,98037 | Imputed | 1 | 0,093805477 | 2,857156249 | 0,031851609 |
| 446663 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs17131017 | 1:70155099_C | CTH | ENSG00000116761 | 1 | 70155099 | T | 0,22391 | 0,236557 | -0,132794328 | 178786131,9 | 2,98562E-05 | 0,007837516 | 0,070752879 | 0,99985 | Genotyped | 1 | -0,132794328 | -4,194266053 | 0,031660921 |
| 446664 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs11799795 | 1:70185045_A | CTH | ENSG00000116761 | 1 | 70185045 | A | 0,0827 | 0,0965969 | -0,100607756 | 173706204,8 | 0,00159549 | 0,173671579 | 0,42323411 | 0,99979 | Genotyped | 1 | -0,100607756 | -3,165582589 | 0,031781751 |
| 446665 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs35004439 | 1:70190509_G | CTH | ENSG00000116761 | 1 | 70190509 | G | 0,09484 | 0,1084001 | 0,074004683 | 146133318,2 | 0,020229246 | 0,554575713 | 0,784298378 | 0,91554 | Imputed | 1 | 0,074004683 | 2,329381677 | 0,031856101 |
| 446666 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs116065483 | 1:70253500_T | CTH | ENSG00000116761 | 1 | 70253500 | C | 0,0557 | 0,065522 | -0,076604524 | 169917834 | 0,01634953 | 0,518710364 | 0,764097338 | 0,91926 | Imputed | 1 | -0,076604524 | -2,405168389 | 0,031849963 |
| 446667 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs115241463 | 1:70366838_C | CTH | ENSG00000116761 | 1 | 70366838 | C | 0,06191 | 0,0514475 | 0,06657138 | 147320734,5 | 0,016997071 | 0,650091959 | 0,833760265 | 0,87755 | Imputed | 1 | 0,06657138 | 2,08864715 | 0,031872966 |
| 446668 | ctb1nk_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs6695807 | 1:70438769_C | CTH | ENSG00000116761 | 1 | 70438769 | A | 0,15853 | 0,13206 | 0,081311118 | 170660675,3 | 0,003769705 | 0,440031659 | 0,725457123 | 0,98835 | Imputed | 1 | 0,081311118 | -2,553894612 | 0,031883055 |
| 446669 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs6664709 | 1:70595258_G | CTH | ENSG00000116761 | 1 | 70595258 | A | 0,61838 | 0,603788 | 0,082346216 | 144831031,1 | 0,009835142 | 0,431116313 | 0,69906077 | 0,99403 | Imputed | 1 | 0,082346216 | 2,586629058 | 0,03183534 |
| 446670 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs59943092 | 1:70720493_A | CTH | ENSG00000116761 | 1 | 70720493 | G | 0,22124 | 0,220773 | -0,064980845 | 160880612 | 0,041710676 | 0,667821298 | 0,845143342 | 0,97404 | Imputed | 1 | -0,064998045 | -2,039072507 | 0,03187628 |
| 446671 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs6694602 | 1:70720856_A | CTH | ENSG00000116761 | 1 | 70720856 | A | 0,6655 | 0,662088 | -0,082758941 | 170878891,8 | 0,004403152 | 0,424718183 | 0,741818522 | 0,96057 | Imputed | 1 | -0,082758941 | -2,599421708 | 0,031834269 |
| 446672 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs12119491 | 1:70764641_C | CTH | ENSG00000116761 | 1 | 70764641 | C | 0,05279 | 0,0511395 | 0,072234791 | 146426892,3 | 0,023593341 | 0,579268485 | 0,80414818 | 0,80009 | Imputed | 1 | 0,072234791 | 2,267229434 | 0,031880238 |
| 446673 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs1327874 | 1:70849476_T | CTH | ENSG00000116761 | 1 | 70849476 | A | 0,32486 | 0,342347 | -0,072704319 | 163920878,8 | 0,022693242 | 0,575191974 | 0,800468744 | 0,97558 | Imputed | 1 | -0,072704319 | -2,282164428 | 0,031859301 |
| 446674 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs559062 | 1:70903414_C | CTH | ENSG00000116761 | 1 | 70903414 | T | 0,74389 | 0,737273 | 0,073923777 | 144475978,2 | 0,022404977 | 0,583993905 | 0,802951199 | 0,97667 | Imputed | 1 | 0,073923777 | 2,257447887 | 0,031870996 |
| 446675 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs67270594 | 1:70921620_T | CTH | ENSG00000116761 | 1 | 70921620 | A | 0,09253 | 0,0896366 | 0,070794294 | 146654242,3 | 0,026525487 | 0,598090206 | 0,813330736 | 0,85426 | Imputed | 1 | 0,070794294 | 2,221786573 | 0,031863679 |
| 446676 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs12121094 | 1:70984625_C | CTH | ENSG00000116761 | 1 | 70984625 | A | 0,06459 | 0,0641423 | -0,073736674 | 168489942,8 | 0,021339845 | 0,573988464 | 0,802195329 | 0,99793 | Genotyped | 1 | -0,073736674 | -2,319302671 | 0,031869074 |
| 446677 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs2992050 | 1:71052931_C | CTH | ENSG00000116761 | 1 | 71052931 | C | 0,10395 | 0,0832923 | -0,071112915 | 169051106,8 | 0,025851157 | 0,593426222 | 0,811423499 | 0,98604 | Imputed | 1 | -0,071112915 | -2,231836778 | 0,031862955 |
| 446678 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs2820550 | 1:71162976_A | CTH | ENSG00000116761 | 1 | 71162976 | G | 0,89283 | 0,899584 | 0,10306592 | 141560891,3 | 0,001219553 | 0,148410087 | 0,3923309 | 0,96944 | Imputed | 1 | 0,10306592 | 3,343748136 | 0,031773712 |
| 446679 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs2782802 | 1:71235885_A | CTH | ENSG00000116761 | 1 | 71235885 | A | 0,5042 | 0,470496 | 0,081496743 | 144651051,9 | 0,001623107 | 0,443188071 | 0,713390943 | 0,99249 | Imputed | 1 | 0,081496743 | 2,659356633 | 0,031837571 |
| 446680 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs12049445 | 1:71305367_G | CTH | ENSG00000116761 | 1 | 71305367 | A | 0,11285 | 0,113151 | -0,109504865 | 175110413,4 | 0,000587084 | 0,088913262 | 0,323446647 | 0,99139 | Imputed | 1 | -0,109504865 | -3,448784593 | 0,031751726 |
| 446681 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs1576056 | 1:71336522_G | CTH | ENSG00000116761 | 1 | 71336522 | T | 0,37439 | 0,399138 | -0,091580269 | 172281418,8 | 0,004075962 | 0,290991961 | 0,596016581 | 0,99141 | Imputed | 1 | -0,091580269 | -2,879014393 | 0,031809591 |
| 446682 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs115765931 | 1:71394480_C | CTH | ENSG00000116761 | 1 | 71394480 | C | 0,1099 | 0,225932 | -0,089703144 | 164426125,7 | 0,000779526 | 0,392781427 | 0,647515247 | 0,9122 | Imputed | 1 | -0,089703144 | -2,668045823 | 0,031872844 |
| 446683 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs6572265 | 1:71428734_G | CTH | ENSG00000116761 | 1 | 71428734 | G | 0,88423 | 0,890576 | 0,117378062 | 139320241,3 | 0,000227514 | 0,043748296 | 0,213826132 | 0,96418 | Imputed | 1 | 0,117378062 | 3,70009218 | 0,03172301 |
| 446684 | ctb1nk_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs5680 | 1:71477315_T | CTH | ENSG00000116761 | 1 | 71477315 | A | 0,38372 | 0,399553 | 0,083905541 | 144577824 | 0,008487267 | 0,406416121 | 0,671323358 | 0,99073 | Imputed | 1 | 0,083905543 | 2,637177854 | 0,031831064 |
| 446685 | ctb1nk_eqtl_table_expo.rt.txt | G | nk | Natural Killer Cell | rs4146736 | 1:71569133_A | CTH | ENSG00000116761 | 1 | 71569133 | A | 0,68586 | 0,6900078 | 0,071724563 | 145507420,1 | 0,001938965 | 0,318466427 | 0,577398844 | 0,99372 | Imputed | 1 | 0,071724563 | 2,251131833 | 0,031861556 |
| 446686 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs61777271 | 1:71613040_A | CTH | ENSG00000116761 | 1 | 71613040 | G | 0,12018 | 0,106837 | -0,098588823 | 173387119,4 | 0,001980769 | 0,198320299 | 0,548368141 | 0,97694 | Imputed | 1 | -0,098588823 | -3,101459486 | 0,031788203 |
| 446687 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs10465815 | 1:71615858_A | CTH | ENSG00000116761 | 1 | 71615858 | G | 0,72661 | 0,736156 | -0,075023711 | 169666232,7 | 0,018723578 | 0,539571971 | 0,779718403 | 0,98747 | Imputed | 1 | -0,075023711 | -2,354837594 | 0,031853855 |
| 446688 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs7513433 | 1:71679679_T | CTH | ENSG00000116761 | 1 | 71679679 | C | 0,08981 | 0,0905143 | 0,095067688 | 148154144,2 | 0,002107193 | 0,165410647 | 0,388268676 | 0,98673 | Imputed | 1 | 0,095067688 | -2,985573485 | 0,031872485 |
| 446689 | ctb1nk_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs4650103 | 1:71811748_C | CTH | ENSG00000116761 | 1 | 71811748 | T | 0,33845 | 0,330336 | 0,068842633 | 146952268,3 | 0,030995914 | 0,623005288 | 0,825417313 | 0,98694 | Imputed | 1 | 0,068842633 | 2,160240388 | 0,031868043 |
| 446690 | ctb1nk_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs78274952 | 1:71818029_G | CTH | ENSG00000116761 | 1 | 71818029 | A | 0,1139 | 0,10137 | 0,107506265 | 174441886,9 | 0,000600024 | 0,067481086 | 0,301214 | 0,95537 | Imputed | 1 | 0,107506265 | -3,38494144 | 0,031751874 |
| 446691 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6477607 | 9:110705439_C | CTNNAL1 | ENSG00000111926 | 9 | 110705439 | T | 0,85856 | 0,820663 | -0,066747565 | 168362134,4 | 0,035498591 | 0,753181882 | 0,877916248 | 0,98719 | Imputed | 1 | -0,066747565 | -2,094199584 | 0,03187259 |
| 446692 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11790176 | 9:110710983_C | CTNNAL1 | ENSG00000111926 | 9 | 110710983 | T | 0,23602 | 0,188928 | -0,075872321 | 170072932,1 | 0,015019371 | 0,636664964 | 0,817640956 | 0,96522 | Imputed | 1 | -0,075872321 | -2,436208301 | 0,031847536 |
| 446693 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs648517 | 9:110728590_C | CTNNAL1 | ENSG00000111926 | 9 | 110728590 | C | 0,64026 | 0,615676 | 0,065743242 | 148203624,6 | 0,031943857 | 0,708082606 | 0,866499023 | 0,99023 | Imputed | 1 | 0,065743242 | -2,062512202 | 0,031874762 |
| 446694 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs629480 | 9:110741144_C | CTNNAL1 | ENSG00000111926 | 9 | 110741144 | T | 0,10791 | 0,116153 | -0,073970273 | 146152985,5 | 0,02043728 | 0,68070092 | 0,851171773 | 0,98421 | Imputed | 1 | -0,073970273 | -2,321997051 | 0,031856316 |
| 446695 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9969748 | 9:110755976_A | CTNNAL1 | ENSG00000111926 | 9 | 110755976 | G | 0,13867 | 0,12782 | 0,070224936 | 146744102,7 | 0,027763276 | 0,721850443 | 0,861034581 | 0,9342 | Imputed | 1 | 0,070224936 | -2,20182908 | 0,031864965 |
| 446696 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs666303 | 9:110941397_A | CTNNAL1 | ENSG00000111926 | 9 | 110941397 | T | 0,70532 | 0,674053 | 0,073351214 | 146146,2 | 0,014754981 | 0,554598331 | 0,810708671 | 0,87011 | Imputed | 1 | 0,073351214 | -2,237739825 | 0,031862526 |
| 446697 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10979282 | 9:110981455_A | CTNNAL1 | ENSG00000111926 | 9 | 110981455 | G | 0,06765 | 0,0676625 | 0,064205918 | 147694069,5 | 0,044269903 | 0,773675151 | 0,886869102 | 0,97413 | Imputed | 1 | 0,064205918 | -2,014118938 | 0,031879918 |
| 446698 | CTNNAL1_cd4et_eqtl_table_expo.rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs7026572 | 9:111156918_G | CTNNAL1 | ENSG00000111926 | 9 | 111156918 | A | 0,28202 | 0,319356 | 0,067640477 | 147152007,8 | 0,014059371 | 0,574552175 | 0,787831604 | 0,95795 | Imputed | 1 | 0,067640477 | 2,122412268 | 0,031870849 |
|

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45028 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs11779284 ? | 9:111761784_T_C | CTNNAL1 | ENSG00000119326 | 9 | 111761784 | T | 0,17597 | 0,165522 | -0,06964493 | 89573467,94 | 0,04964794 | 0,880158391 | 0,971824314 | 0,94275 | Imputed | 1 | -0,06964493 | -2,185538006 | 0,031866264 |
| 45029 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4637915 | 9:111872097_G_T | CTNNAL1 | ENSG00000119326 | 9 | 111872097 | G | 0,1786 | 0,16797 | -0,072184083 | 89786104,95 | 0,041877411 | 0,8610123 | 0,959080577 | 0,96099 | Imputed | 1 | -0,072184083 | -2,265629305 | 0,031860497 |
| 45030 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1533641 | 9:111911775_A_G | CTNNAL1 | ENSG00000119326 | 9 | 111911775 | G | 0,78471 | 0,769618 | -0,078914428 | 90351725,17 | 0,026078845 | 0,820315321 | 0,889410446 | 0,99698 | Imputed | 1 | -0,078914428 | -2,478140707 | 0,031844208 |
| 45031 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4978784 | 9:111980509_G_A | CTNNAL1 | ENSG00000119326 | 9 | 111980509 | A | 0,1013 | 0,10231 | -0,083012357 | 90694898,79 | 0,019235445 | 0,811202538 | 0,870549227 | 0,80898 | Imputed | 1 | -0,083012357 | -2,607698263 | 0,031833575 |
| 45032 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs16914043 | 9:111991853_G_A | CTNNAL1 | ENSG00000119326 | 9 | 111991853 | A | 0,13451 | 0,140699 | -0,036958241 | 92670055,68 | 0,002617072 | 0,579839667 | 0,748187656 | 0,95258 | Imputed | 1 | -0,036958241 | -1,356175684 | 0,031763818 |
| 45033 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs17200841 | 9:111996188_T_C | CTNNAL1 | ENSG00000119326 | 9 | 111996188 | C | 0,10945 | 0,101617 | -0,089067862 | 76284353,96 | 0,011992056 | 0,781142169 | 0,870549227 | 0,95791 | Imputed | 1 | -0,089067862 | -2,799391144 | 0,031816869 |
| 45034 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10120409 | 9:112076237_T_A | CTNNAL1 | ENSG00000119326 | 9 | 112076237 | T | 0,36052 | 0,388636 | -0,079378219 | 90316968,87 | 0,026416258 | 0,82038739 | 0,891584676 | 0,90574 | Imputed | 1 | -0,079378219 | -2,472572679 | 0,031844653 |
| 45035 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs13297761 | 9:112096150_G_A | CTNNAL1 | ENSG00000119326 | 9 | 112096150 | A | 0,37929 | 0,348753 | -0,084860992 | 90849705,91 | 0,016698846 | 0,803604111 | 0,870549227 | 0,94852 | Imputed | 1 | -0,084860992 | -2,666318716 | 0,0318286 |
| 45036 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10979836 | 9:112107689_A_G | CTNNAL1 | ENSG00000119326 | 9 | 112107689 | G | 0,0575 | 0,0552048 | 0,077025147 | 77292849,29 | 0,029886527 | 0,836856971 | 0,911566817 | 0,8761 | Imputed | 1 | 0,077025147 | 2,414853355 | 0,031848928 |
| 45037 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs56353096 | 9:112113869_T_A | CTNNAL1 | ENSG00000119326 | 9 | 112113869 | A | 0,11597 | 0,095252 | -0,081940206 | 90722506,27 | 0,018759147 | 0,811202538 | 0,870549227 | 0,95038 | Imputed | 1 | -0,081940206 | -2,618135015 | 0,031833896 |
| 45038 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs10793568 | 9:112148544_A_T | CTNNAL1 | ENSG00000119326 | 9 | 112148544 | A | 0,73658 | 0,743101 | -0,078230321 | 90394640,47 | 0,027289262 | 0,861603589 | 0,930977982 | 0,989 | Imputed | 1 | -0,078230321 | -2,458420598 | 0,031845708 |
| 45039 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs12554549 | 9:112239077_T_A | CTNNAL1 | ENSG00000119326 | 9 | 112239077 | C | 0,0659 | 0,05126 | -0,072609729 | 89823749,58 | 0,040681047 | 0,858519434 | 0,955389024 | 0,96329 | Imputed | 1 | -0,072609729 | -2,279059786 | 0,03185951 |
| 45040 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs881660 | 9:112239107_A_G | CTNNAL1 | ENSG00000119326 | 9 | 112239107 | G | 0,15871 | 0,160735 | -0,070496176 | 89786943,11 | 0,040731724 | 0,858370933 | 0,954966179 | 0,96986 | Imputed | 1 | -0,070496176 | -2,318570439 | 0,031855473 |
| 45041 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs10979957 | 9:112356693_G_A | CTNNAL1 | ENSG00000119326 | 9 | 112356693 | A | 0,39025 | 0,359409 | -0,073795945 | 89923087,46 | 0,037498501 | 0,853676587 | 0,943685326 | 0,97124 | Imputed | 1 | -0,073795949 | -2,316494868 | 0,031856729 |
| 45042 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs11283088 | 9:112530182_C_T | CTNNAL1 | ENSG00000119326 | 9 | 112530182 | T | 0,17188 | 0,18028 | -0,075698932 | 90082449,33 | 0,032835245 | 0,843198371 | 0,924722501 | 0,99564 | Imputed | 1 | -0,075698932 | -2,37657047 | 0,031852172 |
| 45043 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs10733573 | 9:112591526_G_A | CTNNAL1 | ENSG00000119326 | 9 | 112591526 | A | 0,34806 | 0,338618 | -0,081608137 | 89775595,61 | 0,044995212 | 0,862218645 | 0,935501197 | 0,9777 | Imputed | 1 | -0,081608137 | -2,563188654 | 0,031857279 |
| 45044 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12553427 | 9:112591569_G_A | CTNNAL1 | ENSG00000119326 | 9 | 112591569 | A | 0,06797 | 0,0649831 | -0,087206777 | 91046152,82 | 0,013906155 | 0,785561549 | 0,870549227 | 0,95423 | Imputed | 1 | -0,087206777 | -2,740444398 | 0,03182213 |
| 45045 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs16447981 | 9:112595600_C_T | CTNNAL1 | ENSG00000119326 | 9 | 112595600 | A | 0,10013 | 0,0994918 | 0,071972982 | 77715933,64 | 0,042481694 | 0,862774783 | 0,960761721 | 0,93408 | Imputed | 1 | 0,071972982 | 2,258969166 | 0,031860985 |
| 45046 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs10988033 | 9:112615556_G_A | CTNNAL1 | ENSG00000119326 | 9 | 112615556 | A | 0,04506 | 0,0554126 | -0,109445763 | 78356552,54 | 0,047040742 | 0,874662406 | 0,976316117 | 0,95653 | Imputed | 1 | -0,109445763 | -2,21388681 | 0,031814202 |
| 45047 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs79674646 | 9:112620974_C_T | CTNNAL1 | ENSG00000119326 | 9 | 112620974 | T | 0,10031 | 0,0929781 | 0,111319472 | 74420933,43 | 0,001668994 | 0,559264595 | 0,748187656 | 0,99684 | Imputed | 1 | 0,111319472 | 3,50664564 | 0,031745287 |
| 45048 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs17042517 | 9:112631327_C_A | CTNNAL1 | ENSG00000119326 | 9 | 112631327 | T | 0,71776 | 0,69709 | -0,081840956 | 90596881,9 | 0,021009858 | 0,812219681 | 0,870549227 | 0,97783 | Imputed | 1 | -0,081840956 | -2,570650673 | 0,03183667 |
| 45049 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs79491207 | 9:112660803_A_G | CTNNAL1 | ENSG00000119326 | 9 | 112660803 | A | 0,30302 | 0,282624 | 0,07279395 | 87611815,51 | 0,04017224 | 0,857030463 | 0,953636419 | 0,95792 | Imputed | 1 | 0,07279395 | 2,284873489 | 0,031859081 |
| 45050 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs17864336 | 9:112757584_C_T | CTNNAL1 | ENSG00000119326 | 9 | 112757584 | A | 0,70882 | 0,71724 | -0,080508345 | 90485204,85 | 0,023201103 | 0,815323808 | 0,87114673 | 0,98199 | Imputed | 1 | -0,080508345 | -2,528517592 | 0,031840196 |
| 45051 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs72754938 | 9:112760098_C_T | CTNNAL1 | ENSG00000119326 | 9 | 112760098 | C | 0,11406 | 0,0919473 | 0,075450466 | 75753204,19 | 0,017108595 | 0,783833894 | 0,858464703 | 0,97037 | Imputed | 1 | 0,075450466 | 2,000506293 | 0,031798101 |
| 45052 | CTNNAL1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs6477736 | 9:112769632_G_A | CTNNAL1 | ENSG00000119326 | 9 | 112769632 | A | 0,1087 | 0,12302 | -0,070689342 | 89662930,3 | 0,046316719 | 0,874245971 | 0,968420887 | 0,97767 | Imputed | 1 | -0,070689342 | -2,218476224 | 0,031863917 |
| 45053 | bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs6768671 | 3:40916982_G_A | CTNNAL1 | ENSG00000116836 | 3 | 40916982 | G | 0,05008 | 0,0459347 | -0,069055056 | 168726320 | 0,030479918 | 0,722824012 | 0,846170926 | 0,98927 | Imputed | 1 | -0,069055056 | -2,166938001 | 0,031865754 |
| 45054 | bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs17807875 | 3:40997899_A_G | CTNNAL1 | ENSG00000116836 | 3 | 40997899 | A | 0,12598 | 0,126175 | -0,082403975 | 168412120,2 | 0,007709956 | 0,557185139 | 0,748187656 | 0,82202 | Imputed | 1 | -0,082403975 | -2,588599417 | 0,031865175 |
| 45055 | CTNNAL1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs390910 | 3:41108083_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41108083 | C | 0,67049 | 0,673175 | -0,089332746 | 143728364,3 | 0,005087405 | 0,44328639 | 0,705909742 | 0,98041 | Imputed | 1 | -0,089332746 | -2,80778327 | 0,031861122 |
| 45056 | CTNNAL1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4443824 | 3:41150549_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41150549 | G | 0,14168 | 0,14189 | -0,066636875 | 168344664,4 | 0,036811095 | 0,739592343 | 0,858096795 | 0,92021 | Imputed | 1 | -0,066636875 | -2,090711178 | 0,031872826 |
| 45057 | CTNNAL1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1625743 | 3:41204974_T_A | CTNNAL1 | ENSG00000116836 | 3 | 41204974 | T | 0,49445 | 0,490394 | -0,099823163 | 143622122,7 | 0,007731709 | 0,724739784 | 0,858311248 | 0,99707 | Imputed | 1 | -0,099823163 | -3,140593444 | 0,031784284 |
| 45058 | CTNNAL1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11707955 | 3:41308348_C_A | CTNNAL1 | ENSG00000116836 | 3 | 41308348 | T | 0,45764 | 0,445242 | 0,072193046 | 146433480,8 | 0,023674189 | 0,686988314 | 0,837127809 | 0,97991 | Imputed | 1 | 0,072193046 | 2,265912315 | 0,031860477 |
| 45059 | CTNNAL1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9861178 | 3:41412705_G_A | CTNNAL1 | ENSG00000116836 | 3 | 41412705 | A | 0,30133 | 0,305513 | 0,078593335 | 145423339 | 0,013775303 | 0,618059535 | 0,823947818 | 0,96059 | Imputed | 1 | 0,078593335 | 2,467994648 | 0,031845018 |
| 45060 | CTNNAL1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs76102820 | 3:41226622_A_C | CTNNAL1 | ENSG00000116836 | 3 | 41226622 | A | 0,0707 | 0,0934093 | -0,096859274 | 171341831,5 | 0,002127708 | 0,518947106 | 0,665364182 | 0,98019 | Imputed | 1 | -0,096859274 | -3,046490201 | 0,031793631 |
| 45061 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs56014160 | 3:40276421_T_C | CTNNAL1 | ENSG00000116836 | 3 | 40276421 | C | 0,10101 | 0,108516 | -0,066350993 | 168295944,3 | 0,03762875 | 0,769125875 | 0,875421315 | 0,99586 | Imputed | 1 | -0,066350993 | -2,081701971 | 0,031873435 |
| 45062 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs9861178 | 3:41412705_G_A | CTNNAL1 | ENSG00000116836 | 3 | 41412705 | A | 0,30133 | 0,305513 | 0,078593335 | 145423339 | 0,013775303 | 0,618059535 | 0,823947818 | 0,96059 | Imputed | 1 | 0,078593335 | 2,467994648 | 0,031845018 |
| 45063 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs4035977 | 3:41308348_C_A | CTNNAL1 | ENSG00000116836 | 3 | 41308348 | T | 0,45764 | 0,445242 | 0,072193046 | 146433480,8 | 0,023674189 | 0,686988314 | 0,837127809 | 0,97991 | Imputed | 1 | 0,072193046 | 2,265912315 | 0,031860477 |
| 45064 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs409228 | 3:41065413_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41065413 | C | 0,28715 | 0,280736 | -0,068754192 | 168678835,4 | 0,03121294 | 0,752934311 | 0,868948355 | 0,82131 | Imputed | 1 | -0,068754192 | -2,157451599 | 0,031868237 |
| 45065 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs1625743 | 3:41204974_T_A | CTNNAL1 | ENSG00000116836 | 3 | 41204974 | T | 0,49445 | 0,490394 | -0,099823163 | 143622122,7 | 0,007731709 | 0,724739784 | 0,858311248 | 0,99707 | Imputed | 1 | -0,099823163 | -3,140593444 | 0,031784284 |
| 45066 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11707955 | 3:41308348_C_A | CTNNAL1 | ENSG00000116836 | 3 | 41308348 | T | 0,45764 | 0,445242 | 0,074810169 | 146020426,7 | 0,019046609 | 0,689623149 | 0,845921058 | 0,97991 | Imputed | 1 | 0,074810169 | 2,3485094 | 0,031854315 |
| 45067 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs58977456 | 3:41409934_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41409934 | C | 0,41799 | 0,447598 | -0,079899013 | 145212767,1 | 0,012258932 | 0,629703102 | 0,81518637 | 0,96778 | Imputed | 1 | -0,079899013 | -2,509256919 | 0,031841703 |
| 45068 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs11129909 | 3:41561817_T_A | CTNNAL1 | ENSG00000116836 | 3 | 41561817 | C | 0,61072 | 0,585987 | -0,063388955 | 167820552,9 | 0,047040742 | 0,876161177 | 0,979155771 | 0,98891 | Imputed | 1 | -0,063388955 | -1,98858787 | 0,031874586 |
| 45069 | CTNNAL1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs73073283 | 3:42027018_C_T | CTNNAL1 | ENSG00000116836 | 3 | 42027018 | C | 0,14551 | 0,150169 | -0,063790981 | 167895504 | 0,045662496 | 0,788540583 | 0,879155771 | 0,88747 | Imputed | 1 | -0,063790981 | -2,001049139 | 0,031878768 |
| 45070 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2887963 | 3:40243466_C_T | CTNNAL1 | ENSG00000116836 | 3 | 40243466 | C | 0,58999 | 0,579058 | -0,068090031 | 168574012,5 | 0,023884728 | 0,743111062 | 0,880873937 | 0,99525 | Imputed | 1 | -0,068090031 | -2,136513591 | 0,031869692 |
| 45071 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs62259193 | 3:41102472_G_A | CTNNAL1 | ENSG00000116836 | 3 | 41102472 | A | 0,31424 | 0,328351 | -0,069775097 | 168399362,3 | 0,018759324 | 0,725444672 | 0,863636373 | 0,99839 | Imputed | 1 | -0,069775097 | -2,188424109 | 0,031865973 |
| 45072 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4503615 | 3:41133610_G_A | CTNNAL1 | ENSG00000116836 | 3 | 41133610 | G | 0,54243 | 0,5579 | -0,064291089 | 167974434,8 | 0,043988529 | 0,77134276 | 0,880873937 | 0,99779 | Imputed | 1 | -0,064291089 | -2,016801804 | 0,031877742 |
| 45073 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs112607713 | 3:41417989_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41417989 | C | 0,06447 | 0,0595011 | -0,074127356 | 169100734,6 | 0,02520026 | 0,706806426 | 0,864062856 | 0,89592 | Imputed | 1 | -0,074127356 | -2,341755821 | 0,031852197 |
| 45074 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9841327 | 3:41557382_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41557382 | G | 0,21091 | 0,257422 | -0,063535474 | 169389141,8 | 0,010384998 | 0,595152592 | 0,794564313 | 0,98973 | Imputed | 1 | -0,063535474 | -2,028457497 | 0,031875313 |
| 45075 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs60659132 | 3:41678906_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41678906 | C | 0,15721 | 0,170018 | -0,063730561 | 167885968,1 | 0,045863309 | 0,772772772 | 0,880873937 | 0,92518 | Imputed | 1 | -0,063730561 | -1,99914611 | 0,031878891 |
| 45076 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4973981 | 3:41693047_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41693047 | A | 0,31981 | 0,315691 | 0,069842174 | 168031577,6 | 0,016319256 | 0,748316586 | 0,858509319 | 0,97177 | Imputed | 1 | 0,069842174 | 2,191759053 | 0,031865823 |
| 45077 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs56030108 | 3:42074217_A_T | CTNNAL1 | ENSG00000116836 | 3 | 42074217 | T | 0,06533 | 0,0603634 | 0,0668979 | 147269200,7 | 0,036077779 | 0,756280974 | 0,880873937 | 0,99846 | Genotyped | 1 | 0,0668979 | 2,098937498 | 0,031872269 |
| 45078 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4973903 | 3:42107939_G_A | CTNNAL1 | ENSG00000116836 | 3 | 42107939 | A | 0,71431 | 0,707961 | 0,082024765 | 144881764,9 | 0,010127058 | 0,587056275 | 0,75076629 | 0,96919 | Imputed | 1 | 0,082024765 | 2,576463232 | 0,031836187 |
| 45079 | CTNNAL1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs111331661 | 3:42145411_T_C | CTNNAL1 | ENSG00000116836 | 3 | 42145411 | T | 0,05517 | 0,0719354 | -0,107052555 | 169619026,1 | 0,001639102 | 0,412525384 | 0,686561997 | 0,87422 | Imputed | 1 | -0,107052555 | -3,226215434 | 0,031863325 |
| 45080 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs60249586 | 3:40246659_A_G | CTNNAL1 | ENSG00000116836 | 3 | 40246659 | G | 0,35326 | 0,372144 | 0,067349851 | 147197870,3 | 0,034837479 | 0,520853531 | 0,7640879 | 0,99662 | Imputed | 1 | 0,067349851 | 2,113181974 | 0,031871297 |
| 45081 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs6775936 | 3:40377399_G_A | CTNNAL1 | ENSG00000116836 | 3 | 40377399 | T | 0,31299 | 0,316215 | 0,086818012 | 144125258,5 | 0,006483281 | 0,243225532 | 0,559974228 | 0,99824 | Imputed | 1 | 0,086818012 | 2,728134597 | 0,031823214 |
| 45082 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs13089215 | 3:40495834_C_T | CTNNAL1 | ENSG00000116836 | 3 | 40495834 | T | 0,70362 | 0,678257 | 0,090053495 | 144125424,5 | 0,004734761 | 0,205225862 | 0,491867001 | 0,96802 | Imputed | 1 | 0,090053495 | 2,831027179 | 0,031814001 |
| 45083 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs11721196 | 3:40624443_T_C | CTNNAL1 | ENSG00000116836 | 3 | 40624443 | C | 0,36244 | 0,38897 | -0,083814545 | 144599288,3 | 0,008594765 | 0,284845444 | 0,60640399 | 0,99019 | Imputed | 1 | -0,083814545 | -2,633075107 | 0,03183143 |
| 45084 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs13071605 | 3:40683349_C_T | CTNNAL1 | ENSG00000116836 | 3 | 40683349 | T | 0,05072 | 0,0543579 | 0,084215404 | 144536021,6 | 0,008281351 | 0,279184932 | 0,601380152 | 0,99806 | Imputed | 1 | 0,084215404 | 2,645758031 | 0,03183035 |
| 45085 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs17280394 | 3:41175824_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41175824 | C | 0,12312 | 0,108177 | 0,093451483 | 144686013,3 | 0,009577849 | 0,305651131 | 0,752819544 | 0,88024 | Imputed | 1 | 0,093451483 | 2,717884544 | 0,031866733 |
| 45086 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs2686463 | 3:41199617_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41199617 | C | 0,51091 | 0,519464 | -0,086974495 | 171554508,8 | 0,00638729 | 0,241538826 | 0,556656705 | 0,99738 | Imputed | 1 | -0,086974495 | -2,733089292 | 0,031822778 |
| 45087 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs9850653 | 3:41292736_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41292736 | C | 0,07306 | 0,0822451 | -0,077301227 | 170027792,1 | 0,015396313 | 0,378832299 | 0,684185904 | 0,98874 | Imputed | 1 | -0,077301227 | -2,427157795 | 0,031848257 |
| 45088 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs9835228 | 3:41378012_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41378012 | A | 0,30038 | 0,294845 | 0,072092025 | 169269274,1 | 0,012484402 | 0,440787577 | 0,728331793 | 0,98002 | Imputed | 1 | 0,072092025 | 2,285695705 | 0,031855902 |
| 45089 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs112607713 | 3:41417989_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41417989 | C | 0,06447 | 0,0595011 | -0,062696231 | 167727222,3 | 0,049514509 | 0,957384992 | 0,803438864 | 0,89927 | Imputed | 1 | -0,062696231 | -1,96657139 | 0,031880984 |
| 45090 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs112459271 | 3:41540375_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41540375 | T | 0,08366 | 0,0719945 | 0,074382452 | 169490444,1 | 0,018783923 | 0,642123139 | 0,813545294 | 0,98523 | Imputed | 1 | 0,074382452 | 2,384258173 | 0,031865373 |
| 45091 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs73069401 | 3:41792121_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41792121 | C | 0,05745 | 0,0438251 | 0,08651001 | 144173869,7 | 0,006676011 | 0,247229172 | 0,565458822 | 0,94246 | Imputed | 1 | 0,08651001 | 2,713829255 | 0,031812407 |
| 45092 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T | rs11718429 | 3:41903492_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41903492 | C | 0,11979 | 0,11717 | 0,068001574 | 147095011,1 | 0,033113071 | 0,511581226 | 0,760286737 | 0,9686 | Imputed | 1 | 0,068001574 | 2,133724977 | 0,031869885 |
| 45093 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs56087904 | 3:41960208_T_C | CTNNAL1 | ENSG00000116836 | 3 | 41960208 | T | 0,04616 | 0,0522944 | 0,109582353 | 144144309,2 | 0,007883647 | 0,258419885 | 0,6024578 | 0,90452 | Imputed | 1 | 0,109582353 | 3,435619838 | 0,031814702 |
| 45094 | CTNNAL1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T | rs6599147 | 3:41309285_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41309285 | T | 0,4678 | 0,470896 | -0,076488874 | 169267458,1 | 0,025143481 | 0,899313272 | 1 | 0,98325 | Imputed | 1 | -0,076488874 | -2,401515898 | 0,031850247 |
| 45095 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | A | cd4sce4 | CD4 SCM4 T cell | rs6809724 | 3:41416684_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41416684 | G | 0,45639 | 0,463151 | -0,088293746 | 171459992,7 | 0,00970856 | 0,877371201 | 1 | 0,96395 | Imputed | 1 | -0,088293746 | -2,774868747 | 0,031819071 |
| 45096 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | A | cd4sce4 | CD4 SCM4 T cell | rs56583210 | 3:41919962_C_A | CTNNAL1 | ENSG00000116836 | 3 | 41919962 | A | 0,23519 | 0,256283 | -0,068810121 | 97685222,75 | 0,004027032 | 0,390212525 | 1 | 0,99936 | Genotyped | 1 | -0,068810121 | -2,525123434 | 0,031880114 |
| 45097 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | G | cd4sce4 | CD4 SCM4 T cell | rs62258609 | 3:41755836_G_A | CTNNAL1 | ENSG00000116836 | 3 | 41755836 | A | 0,05601 | 0,0448876 | 0,075842802 | 96947468,79 | 0,026403656 | 0,899313272 | 1 | 0,90591 | Imputed | 1 | 0,075842802 | 2,381113366 | 0,031851823 |
| 45098 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | A | cd4sce4 | CD4 SCM4 T cell | rs34982278 | 3:41955464_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41955464 | G | 0,19931 | 0,203588 | 0,06737308 | 97835973,61 | 0,048646224 | 0,928365599 | 1 | 0,93053 | Imputed | 1 | 0,06737308 | 2,113914134 | 0,031871247 |
| 45099 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | T | cd4sce4 | CD4 SCM4 T cell | rs9867307 | 3:42068782_G_A | CTNNAL1 | ENSG00000116836 | 3 | 42068782 | A | 0,17508 | 0,2307 | -0,072685877 | 97685222,75 | 0,004027032 | 0,390212525 | 1 | 0,94295417 | Imputed | 1 | -0,072685877 | -2,284487414 | 0,031880314 |
| 45100 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | A | cd4sce4 | CD4 SCM4 T cell | rs56030108 | 3:42074217_A_G | CTNNAL1 | ENSG00000116836 | 3 | 42074217 | G | 0,06533 | 0,0603634 | 0,078009484 | 96720175,92 | 0,022380852 | 0,891378605 | 1 | 0,99846 | Genotyped | 1 | 0,078009484 | 2,44954784 | 0,031846483 |
| 45101 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | A | cd4sce4 | CD4 SCM4 T cell | rs76279535 | 3:42140384_A_G | CTNNAL1 | ENSG00000116836 | 3 | 42140384 | G | 0,05301 | 0,0461195 | 0,078009484 | 96721396,82 | 0,022515144 | 0,891378605 | 1 | 0,95667 | Imputed | 1 | 0,078083639 | 2,451890827 | 0,031846278 |
| 45102 | CTNNAL1_cd4sce4_eqtl_table_expo_rt.txt | T | cd4sce4 | CD4 SCM4 T cell | rs17287575 | 3:42142456_C_T | CTNNAL1 | ENSG00000116836 | 3 | 42142456 | T | 0,1891 | 0,1589 | -0,069150933 | 97685222,75 | 0,004298745 | 0,924996619 | 1 | 0,99341 | Imputed | 1 | -0,069150933 | -2,169365105 | 0,031887361 |
| 45103 | CTNNAL1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs380628 | 3:41081056_T_G | CTNNAL1 | ENSG00000116836 | 3 | 41081056 | T | 0,85988 | 0,854127 | 0,064721931 | 144399534,3 | 0,665178912 | 0,861031649 | 0,970112 | Imputed | 1 | 0,064721931 | 2,022506706 | 0,031877369 |
| 45104 | CTNNAL1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs4974071 | 3:41194301_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41194301 | C | 0,5463 | 0,557653 | -0,083122881 | 144144016,2 | 0,009749106 | 0,308891206 | 0,752975107 | 0,97777 | Imputed | 1 | -0,083122881 | -2,611356874 | 0,031851278 |
| 45105 | CTNNAL1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2293304 | 3:41291081_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41291081 | G | 0,44269 | 0,427903 | 0,080241114 | 145163274,1 | 0,011891078 | 0,450986411 | 0,700772028 | 0,98757 | Imputed | 1 | 0,080241114 | 2,520070206 | 0,031840825 |
| 45106 | CTNNAL1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9850653 | 3:41292736_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41292736 | C | 0,07306 | 0,0822451 | -0,063285397 | 167815709 | 0,047409831 | 0,67655347 | 0,864217119 | 0,98874 | Imputed | 1 | -0,063285397 | -1,985125551 | 0,031879796 |
| 45107 | CTNNAL1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs9841327 | 3:41557382_A_G | CTNNAL1 | ENSG00000116836 | 3 | 41557382 | G | 0,21091 | 0,257422 | -0,078205057 | 167956794,8 | 0,014237793 | 0,479848212 | 0,736452288 | 0,98973 | Imputed | 1 | -0,078205057 | -2,455597214 | 0,031846004 |
| 45108 | CTNNAL1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs78539324 | 3:41587443_C_T | CTNNAL1 | ENSG00000116836 | 3 | 41587443 | T | 0,0624 | 0,0550508 | 0,074071171 | 146137060,9 | 0,002065671 | 0,540619535 | 0,777562813 | 0,99922 | Genotyped | 1 | 0,074071171 | 2,325181814 | 0,031856077 |
| 45109 | CTNNAL1_cd8et_eqtl_table_exp

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45442 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs2736381 | 8:11132766_A | CTSB | ENSG00000164733 | 8 | 11132766 | 1 | 0,59995 | 0,579581 | 0,102555094 | 94145251,74 | 0,002648813 | 0,682723655 | 0,953395418 | 0,97448 | Imputed | 1 | 0,102555094 | 3,227498804 | 0,031775399 |
| 45443 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs10097252 | 8:11273560_G | CTSB | ENSG00000164733 | 8 | 11273560 | G | 0,5157 | 0,494071 | 0,071440353 | 97409031,83 | 0,035527635 | 0,887326284 | 0,953395418 | 0,96087 | Imputed | 1 | 0,071440353 | 2,242165801 | 0,031862208 |
| 45444 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | C | cd4cxe4 | CD4 SCM T cell | rs35451013 | 8:11284553_C | CTSB | ENSG00000164733 | 8 | 11284553 | C | 0,22432 | 0,193271 | 0,068783309 | 97688036,07 | 0,044109722 | 0,897780702 | 0,953395418 | 0,90398 | Imputed | 1 | 0,068783303 | 2,153859799 | 0,031868173 |
| 45445 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs756038 | 8:11336781_A | CTSB | ENSG00000164733 | 8 | 11336781 | G | 0,5791 | 0,547875 | 0,127801397 | 91496822,2 | 0,000175947 | 0,314492669 | 0,953395418 | 0,99205 | Imputed | 1 | 0,127801397 | 4,033895393 | 0,031681882 |
| 45446 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs2736335 | 8:11341487_G | CTSB | ENSG00000164733 | 8 | 11341487 | A | 0,83837 | 0,8162 | 0,067738554 | 97799732,12 | 0,047500188 | 0,902149812 | 0,953395418 | 0,997 | Imputed | 1 | 0,067718554 | 2,124803621 | 0,0318705 |
| 45447 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | C | cd4cxe4 | CD4 SCM T cell | rs57032696 | 8:11357440_C | CTSB | ENSG00000164733 | 8 | 11357440 | A | 0,07416 | 0,069161 | 0,09179409 | 95274120,36 | 0,007166886 | 0,737679699 | 0,953395418 | 0,98478 | Imputed | 1 | 0,09179409 | 2,885793343 | 0,031808962 |
| 45448 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs2618471 | 8:11359020_G | CTSB | ENSG00000164733 | 8 | 11359020 | C | 0,26039 | 0,281198 | -0,095796426 | 114950501,4 | 0,00500421 | 0,722566448 | 0,953395418 | 0,99229 | Imputed | 1 | -0,095796426 | -3,012758337 | 0,031796917 |
| 45449 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs77743132 | 8:11380065_G | CTSB | ENSG00000164733 | 8 | 11380065 | T | 0,18081 | 0,15542 | 0,081580885 | 96345222,87 | 0,016906188 | 0,833799421 | 0,953395418 | 0,97013 | Imputed | 1 | 0,081580885 | 2,563426949 | 0,031837351 |
| 45450 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs2736364 | 8:11385118_G | CTSB | ENSG00000164733 | 8 | 11385118 | T | 0,58584 | 0,627733 | -0,114806635 | 116947291,8 | 0,0007595 | 0,560920656 | 0,953395418 | 0,9674 | Imputed | 1 | -0,114806635 | -3,617938496 | 0,031732611 |
| 45451 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs2264306 | 8:11388449_G | CTSB | ENSG00000164733 | 8 | 11388449 | G | 0,31418 | 0,31352 | 0,089944911 | 95467587,77 | 0,008402133 | 0,743947064 | 0,953395418 | 0,98957 | Imputed | 1 | 0,089944851 | 2,827336093 | 0,031814337 |
| 45452 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | C | cd4cxe4 | CD4 SCM T cell | rs62490890 | 8:11421254_T | CTSB | ENSG00000164733 | 8 | 11421254 | C | 0,12816 | 0,13097 | -0,075712271 | 112864150 | 0,026667771 | 0,87177991 | 0,953395418 | 0,99504 | Imputed | 1 | -0,075712271 | -2,376991634 | 0,031885214 |
| 45453 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | C | cd4cxe4 | CD4 SCM T cell | rs13248757 | 8:11421321_C | CTSB | ENSG00000164733 | 8 | 11421321 | T | 0,24636 | 0,258362 | -0,102754647 | 115682994,2 | 0,002598046 | 0,680079527 | 0,953395418 | 0,92382 | Imputed | 1 | -0,102754647 | -3,233846893 | 0,031774741 |
| 45454 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs75385229 | 8:11440312_A | CTSB | ENSG00000164733 | 8 | 11440312 | A | 0,05227 | 0,0441352 | 0,077592983 | 98933833,13 | 0,004680019 | 0,945797742 | 0,953395418 | 0,93125 | Imputed | 1 | 0,077592983 | 2,440210989 | 0,031842757 |
| 45455 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs34876360 | 8:11455262_A | CTSB | ENSG00000164733 | 8 | 11455262 | G | 0,34482 | 0,346104 | -0,116082966 | 117081183,8 | 0,000662041 | 0,53579991 | 0,953395418 | 0,98023 | Imputed | 1 | -0,116082968 | -3,658706328 | 0,031727873 |
| 45456 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs73201424 | 8:11488105_A | CTSB | ENSG00000164733 | 8 | 11488105 | G | 0,08161 | 0,0858639 | -0,084808457 | 113800373,2 | 0,013006824 | 0,811548181 | 0,953395418 | 0,92772 | Imputed | 1 | -0,084808457 | -2,664524191 | 0,031828743 |
| 45457 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs18009157 | 8:11489317_C | CTSB | ENSG00000164733 | 8 | 11489317 | C | 0,7509 | 0,748445 | 0,094318556 | 97509769,44 | 0,027903595 | 0,845475356 | 0,953395418 | 0,92812 | Imputed | 1 | 0,094318556 | 2,965767617 | 0,031801395 |
| 45458 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd4cxe4 | CD4 SCM T cell | rs11781613 | 8:11502448_T | CTSB | ENSG00000164733 | 8 | 11502448 | G | 0,71474 | 0,725008 | 0,073763581 | 97165586,47 | 0,030815672 | 0,879044178 | 0,953395418 | 0,99291 | Imputed | 1 | 0,073763583 | 2,315473314 | 0,031858605 |
| 45459 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd4cxe4 | CD4 SCM T cell | rs55928741 | 8:11507080_T | CTSB | ENSG00000164733 | 8 | 11507080 | C | 0,61212 | 0,559516 | -0,072553479 | 112514781,2 | 0,033697697 | 0,848002982 | 0,953395418 | 0,99311 | Imputed | 1 | -0,072553479 | -2,277284873 | 0,031859641 |
| 45460 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd4cxe4 | CD4 SCM T cell | rs13254568 | 8:11514144_C | CTSB | ENSG00000164733 | 8 | 11514144 | C | 0,1504 | 0,171543 | 0,093002018 | 95052990,55 | 0,017324845 | 0,655637173 | 0,953395418 | 0,97911 | Imputed | 1 | 0,093002018 | 2,92544457 | 0,031863683 |
| 45461 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs62489279 | 8:11517573_A | CTSB | ENSG00000164733 | 8 | 11517573 | T | 0,14791 | 0,142131 | -0,074879519 | 112758791,4 | 0,028383581 | 0,8757732 | 0,953395418 | 0,98176 | Imputed | 1 | -0,074879519 | -2,35069912 | 0,031854149 |
| 45462 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | G | cd4cxe4 | CD4 SCM T cell | rs4480075 | 8:11526463_G | CTSB | ENSG00000164733 | 8 | 11526463 | A | 0,17181 | 0,163012 | -0,072045827 | 112461351,1 | 0,041496413 | 0,885595708 | 0,953395418 | 0,97748 | Imputed | 1 | -0,072045827 | -2,261268784 | 0,031860816 |
| 45463 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | C | cd4cxe4 | CD4 SCM T cell | rs73862888 | 8:11536323_C | CTSB | ENSG00000164733 | 8 | 11536323 | T | 0,76643 | 0,724423 | -0,074553584 | 114410624,1 | 0,032929074 | 0,84577732 | 0,953395418 | 0,95564 | Imputed | 1 | -0,074553584 | -2,337514426 | 0,031853168 |
| 45464 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs79231296 | 8:11556523_A | CTSB | ENSG00000164733 | 8 | 11556523 | G | 0,05806 | 0,0475978 | 0,080049212 | 96506200,98 | 0,019091099 | 0,84903661 | 0,953395418 | 0,97908 | Imputed | 1 | 0,080049212 | 2,514004381 | 0,031843118 |
| 45465 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | C | cd4cxe4 | CD4 SCM T cell | rs60112596 | 8:11579802_G | CTSB | ENSG00000164733 | 8 | 11579802 | A | 0,81848 | 0,834001 | 0,079446694 | 96565947,17 | 0,010015792 | 0,852386645 | 0,953395418 | 0,99195 | Imputed | 1 | 0,079446694 | 2,494961192 | 0,031842858 |
| 45466 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs11250160 | 8:11592717_A | CTSB | ENSG00000164733 | 8 | 11592717 | G | 0,4827 | 0,465707 | 0,115615336 | 92775184,58 | 0,000696315 | 0,541914072 | 0,953395418 | 0,99837 | Imputed | 1 | 0,115615336 | 3,643767379 | 0,031729615 |
| 45467 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs7002768 | 8:11675248_A | CTSB | ENSG00000164733 | 8 | 11675248 | T | 0,39716 | 0,42219 | -0,080179072 | 113147318,3 | 0,01889674 | 0,84903661 | 0,953395418 | 0,98087 | Imputed | 1 | -0,080179072 | -2,518109096 | 0,031840984 |
| 45468 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs16613883 | 8:11699362_A | CTSB | ENSG00000164733 | 8 | 11699362 | T | 0,25376 | 0,249091 | 0,114758383 | 90764237,6 | 0,004423125 | 0,956198025 | 0,953395418 | 0,98774 | Imputed | 1 | 0,114758381 | 4,258203616 | 0,031652341 |
| 45469 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs73209042 | 8:11716943_C | CTSB | ENSG00000164733 | 8 | 11716943 | G | 0,14221 | 0,125192 | 0,123832464 | 91913177,78 | 0,000279229 | 0,399495215 | 0,953395418 | 0,93366 | Imputed | 1 | 0,123832464 | 3,906638155 | 0,031697961 |
| 45470 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs62495704 | 8:11745171_A | CTSB | ENSG00000164733 | 8 | 11745171 | G | 0,06097 | 0,0580536 | -0,117358782 | 117251021,3 | 0,000576332 | 0,526918101 | 0,953395418 | 0,90123 | Imputed | 1 | -0,117358782 | -3,699475938 | 0,031723083 |
| 45471 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs1630950 | 8:11745862_A | CTSB | ENSG00000164733 | 8 | 11745862 | G | 0,37003 | 0,3832 | -0,070062991 | 112247171,8 | 0,009962599 | 0,831644481 | 0,953395418 | 0,95489 | Imputed | 1 | -0,070062991 | -2,196981636 | 0,031854149 |
| 45472 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd4cxe4 | CD4 SCM T cell | rs7016116 | 8:11754523_T | CTSB | ENSG00000164733 | 8 | 11754523 | A | 0,41099 | 0,391993 | 0,08858437 | 95610831,74 | 0,009470495 | 0,759526622 | 0,953395418 | 0,88756 | Imputed | 1 | 0,08858437 | 2,784074513 | 0,031818247 |
| 45473 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs62893272 | 8:11791411_A | CTSB | ENSG00000164733 | 8 | 11791411 | G | 0,2831 | 0,272532 | 0,093919755 | 95051132,45 | 0,005931755 | 0,727903599 | 0,953395418 | 0,98809 | Imputed | 1 | 0,093919735 | 2,953206606 | 0,031802629 |
| 45474 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs12675568 | 8:11814687_C | CTSB | ENSG00000164733 | 8 | 11814687 | G | 0,64492 | 0,628762 | 0,092003598 | 95906973,21 | 0,007937774 | 0,842520578 | 0,953395418 | 0,98307 | Imputed | 1 | 0,092003713 | 2,848801371 | 0,031812371 |
| 45475 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs6601641 | 8:11840885_A | CTSB | ENSG00000164733 | 8 | 11840885 | G | 0,55753 | 0,582877 | -0,097971654 | 115181240,7 | 0,004094344 | 0,709386237 | 0,953395418 | 0,9675 | Imputed | 1 | -0,097971654 | -3,081823922 | 0,031790153 |
| 45476 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd4cxe4 | CD4 SCM T cell | rs79917759 | 8:11850767_C | CTSB | ENSG00000164733 | 8 | 11850767 | C | 0,06718 | 0,07073 | -0,083384451 | 113614099,2 | 0,024612158 | 0,830948769 | 0,953395418 | 0,94583 | Imputed | 1 | -0,083384453 | -2,61595524 | 0,031832572 |
| 45477 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs67401547 | 8:11271268_A | CTSB | ENSG00000164733 | 8 | 11271268 | G | 0,59595 | 0,586637 | 0,069127783 | 97643213,67 | 0,038404023 | 0,976224135 | 0,953395418 | 0,99207 | Imputed | 1 | 0,069127783 | 2,16097948 | 0,031861424 |
| 45478 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | A | cd4cxe4 | CD4 SCM T cell | rs59917203 | 8:12714230_G | CTSB | ENSG00000164733 | 8 | 12714230 | G | 0,52273 | 0,514459 | -0,083913701 | 113705610 | 0,013999099 | 0,825225195 | 0,953395418 | 0,82433 | Imputed | 1 | -0,083913701 | -2,636212198 | 0,031831163 |
| 45479 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd4cxe4 | CD4 SCM T cell | rs78674422 | 8:12716898_A | CTSB | ENSG00000164733 | 8 | 12716898 | T | 0,17578 | 0,18266 | -0,071236583 | 113755384,3 | 0,034505757 | 0,845475356 | 0,953395418 | 0,98241 | Imputed | 1 | -0,071236583 | -2,242234466 | 0,031862696 |
| 45480 | CTSB_cd4cxe4_eqtl_table_expo_rt.txt | T | cd8ett | CD8 Effector memory | rs11716976 | 8:10836371_C | CTSB | ENSG00000164733 | 8 | 10836371 | G | 0,06691 | 0,063166 | 0,069569244 | 146847588,9 | 0,02926132 | 0,582444226 | 0,833601066 | 0,93551 | Imputed | 1 | 0,069569244 | 2,183151336 | 0,031866432 |
| 45481 | CTSB_cd8ett_eqtl_table_expo_rt.txt | G | cd8ett | CD8 Effector memory | rs2572382 | 8:11211302_G | CTSB | ENSG00000164733 | 8 | 11211302 | T | 0,5364 | 0,538636 | -0,078783274 | 170261700,6 | 0,013529569 | 0,445182135 | 0,71735581 | 0,99109 | Imputed | 1 | -0,078783274 | -2,473996345 | 0,031844539 |
| 45482 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs78448344 | 8:11286146_G | CTSB | ENSG00000164733 | 8 | 11286146 | G | 0,32604 | 0,309076 | 0,063846161 | 152720845,2 | 0,114554675 | 0,655637173 | 0,859003992 | 0,97911 | Imputed | 1 | 0,063846161 | 2,002787655 | 0,031878655 |
| 45483 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs13257831 | 8:11332964_C | CTSB | ENSG00000164733 | 8 | 11332964 | G | 0,3043 | 0,305497 | -0,065834665 | 168218053,7 | 0,039144624 | 0,63222422 | 0,842424489 | 0,98117 | Imputed | 1 | -0,065834665 | -2,065431876 | 0,031874528 |
| 45484 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs2254891 | 8:11341129_C | CTSB | ENSG00000164733 | 8 | 11341129 | G | 0,676 | 0,679735 | -0,073581785 | 169440762,5 | 0,021109892 | 0,522482309 | 0,792219453 | 0,99172 | Imputed | 1 | -0,073581785 | -2,309735491 | 0,031857234 |
| 45485 | CTSB_cd8ett_eqtl_table_expo_rt.txt | G | cd8ett | CD8 Effector memory | rs76470554 | 8:11388167_A | CTSB | ENSG00000164733 | 8 | 11388167 | A | 0,12579 | 0,149861 | -0,094506475 | 139431801 | 0,009310894 | 0,622758804 | 0,843977294 | 0,97507 | Imputed | 1 | -0,094506512 | -2,973720025 | 0,031852805 |
| 45486 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs4841554 | 8:11408935_G | CTSB | ENSG00000164733 | 8 | 11408935 | A | 0,3466 | 0,342886 | -0,078906743 | 170281187,5 | 0,01338346 | 0,443105646 | 0,715415803 | 0,9687 | Imputed | 1 | -0,078906743 | -2,477897871 | 0,031844227 |
| 45487 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs11250147 | 8:11414013_C | CTSB | ENSG00000164733 | 8 | 11414013 | G | 0,43565 | 0,42878 | 0,074682125 | 146040417,2 | 0,019255152 | 0,550645401 | 0,775192947 | 0,93455 | Imputed | 1 | 0,074682125 | 2,344497009 | 0,031854469 |
| 45488 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs2244894 | 8:11448659_C | CTSB | ENSG00000164733 | 8 | 11448659 | G | 0,59062 | 0,54444 | 0,067575844 | 147123921,5 | 0,035885694 | 0,536173132 | 0,835354776 | 0,98619 | Imputed | 1 | 0,067575844 | 2,136247488 | 0,031857353 |
| 45489 | CTSB_cd8ett_eqtl_table_expo_rt.txt | G | cd8ett | CD8 Effector memory | rs76888896 | 8:11467966_G | CTSB | ENSG00000164733 | 8 | 11467966 | A | 0,05145 | 0,0470434 | 0,081738304 | 144926976,2 | 0,010393662 | 0,401211502 | 0,668175993 | 0,87587 | Imputed | 1 | 0,081738304 | 2,567404654 | 0,031836939 |
| 45490 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs2256629 | 8:11491848_C | CTSB | ENSG00000164733 | 8 | 11491848 | A | 0,38006 | 0,405407 | -0,062763979 | 170437253,7 | 0,014139795 | 0,394934743 | 0,693507 | 0,93537 | Imputed | 1 | -0,062763979 | -1,969405427 | 0,031818808 |
| 45491 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs73201446 | 8:11524501_A | CTSB | ENSG00000164733 | 8 | 11524501 | C | 0,09054 | 0,0783338 | -0,073351449 | 146249074,6 | 0,021499867 | 0,525662469 | 0,795526882 | 0,88309 | Imputed | 1 | -0,073351449 | -2,302781647 | 0,031857753 |
| 45492 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs11778526 | 8:11617647_A | CTSB | ENSG00000164733 | 8 | 11617647 | G | 0,2851 | 0,31235 | 0,069528158 | 146854073,5 | 0,029357129 | 0,583160512 | 0,832731774 | 0,98589 | Imputed | 1 | 0,069528158 | 2,181855742 | 0,031866524 |
| 45493 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs804286 | 8:11618688_C | CTSB | ENSG00000164733 | 8 | 11618688 | C | 0,65768 | 0,670904 | -0,101773817 | 170437253,7 | 0,014138795 | 0,394934743 | 0,693507 | 0,99027 | Imputed | 1 | -0,101773817 | -3,200094222 | 0,031778914 |
| 45494 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs4840583 | 8:11635946_C | CTSB | ENSG00000164733 | 8 | 11635946 | T | 0,56351 | 0,521066 | -0,072249557 | 170019637,8 | 0,015465292 | 0,468338599 | 0,739370294 | 0,99879 | Genotyped | 1 | -0,072249557 | -2,42554168 | 0,031848373 |
| 45495 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs8191600 | 8:11636183_G | CTSB | ENSG00000164733 | 8 | 11636183 | A | 0,09552 | 0,102818 | -0,068885509 | 168700034,2 | 0,030883847 | 0,593744474 | 0,834024792 | 0,98398 | Imputed | 1 | -0,068885509 | -2,161686815 | 0,031867941 |
| 45496 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs1043180 | 8:11644821_C | CTSB | ENSG00000164733 | 8 | 11644821 | C | 0,12607 | 0,104758 | 0,103192617 | 147233726,3 | 0,013846955 | 0,385727271 | 0,681535725 | 0,93031 | Imputed | 1 | 0,103192617 | 3,207058478 | 0,031777515 |
| 45497 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs2686189 | 8:11655229_T | CTSB | ENSG00000164733 | 8 | 11655229 | G | 0,68599 | 0,667447 | -0,062712777 | 167725333,1 | 0,049454338 | 0,667982369 | 0,869248799 | 0,97833 | Imputed | 1 | -0,062712773 | -1,967092321 | 0,031880951 |
| 45498 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs2645433 | 8:11657921_C | CTSB | ENSG00000164733 | 8 | 11657921 | G | 0,9376 | 0,98292 | 0,069636221 | 146837018,2 | 0,029105712 | 0,581384934 | 0,832737796 | 0,97396 | Imputed | 1 | 0,069636221 | 2,18526336 | 0,031866283 |
| 45499 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs117331006 | 8:11665928_C | CTSB | ENSG00000164733 | 8 | 11665928 | C | 0,07619 | 0,0597475 | 0,262674461 | 71671912,89 | 0,034955923 | 0,764420525 | 0,889505137 | 0,87452 | Imputed | 1 | 0,262674463 | 1,365844196 | 0,031886233 |
| 45500 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs962366 | 8:11684403_A | CTSB | ENSG00000164733 | 8 | 11684403 | G | 0,59323 | 0,579088 | 0,104941966 | 141264795,5 | 0,000989614 | 0,125444905 | 0,327052697 | 0,99706 | Imputed | 1 | 0,104941966 | 3,303443655 | 0,031767446 |
| 45501 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs73207299 | 8:11691145_A | CTSB | ENSG00000164733 | 8 | 11691145 | G | 0,09574 | 0,0777333 | 0,116353276 | 139463875,5 | 0,002504284 | 0,04926219 | 0,192710012 | 0,95377 | Imputed | 1 | 0,116353276 | 3,667234984 | 0,031726855 |
| 45502 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs7150389 | 8:11705870_G | CTSB | ENSG00000164733 | 8 | 11705870 | A | 0,24428 | 0,228565 | 0,063568753 | 168824791,1 | 0,031222035 | 0,553589468 | 0,823055209 | 0,89455 | Imputed | 1 | 0,063568753 | 1,914541643 | 0,031861953 |
| 45503 | CTSB_cd8ett_eqtl_table_expo_rt.txt | G | cd8ett | CD8 Effector memory | rs1293312 | 8:11725844_G | CTSB | ENSG00000164733 | 8 | 11725844 | A | 0,37337 | 0,396859 | -0,123384096 | 177309383,3 | 0,000106027 | 0,024915277 | 0,112488573 | 0,99317 | Imputed | 1 | -0,123384096 | -3,892274808 | 0,031699745 |
| 45504 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs78867821 | 8:11746312_A | CTSB | ENSG00000164733 | 8 | 11746312 | G | 0,05081 | 0,0652448 | 0,071895644 | 146437252,8 | 0,008855694 | 0,536173132 | 0,835354776 | 0,98114 | Imputed | 1 | 0,071895644 | 2,362647848 | 0,031857675 |
| 45505 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs13255792 | 8:11750655_C | CTSB | ENSG00000164733 | 8 | 11750655 | T | 0,58669 | 0,58284 | -0,096589318 | 173071984,7 | 0,022445215 | 0,205782339 | 0,394520583 | 0,9681 | Imputed | 1 | -0,096589318 | -3,037928327 | 0,031794469 |
| 45506 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs62493588 | 8:11774411_C | CTSB | ENSG00000164733 | 8 | 11774411 | C | 0,12568 | 0,125362 | 0,112577282 | 140059736,6 | 0,000408441 | 0,068435579 | 0,23566225 | 0,87631 | Imputed | 1 | 0,112577282 | 3,546773305 | 0,031774076 |
| 45507 | CTSB_cd8ett_eqtl_table_expo_rt.txt | T | cd8ett | CD8 Effector memory | rs150136871 | 8:11788464_A | CTSB | ENSG00000164733 | 8 | 11788464 | A | 0,11202 | 0,12028 | -0,095518431 | 168702796,7 | 0,024431865 | 0,584557919 | 0,833955744 | 0,98195 | Imputed | 1 | -0,095518431 | -3,009567799 | 0,031794689 |
| 45508 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs117521699 | 8:11803165_C | CTSB | ENSG00000164733 | 8 | 11803165 | A | 0,0502 | 0,0375115 | 0,089200082 | 143749302,3 | 0,00515365 | 0,296359219 | 0,553344884 | 0,89876 | Imputed | 1 | 0,089200082 | 2,803580092 | 0,031816491 |
| 45509 | CTSB_cd8ett_eqtl_table_expo_rt.txt | T | cd8ett | CD8 Effector memory | rs15283519 | 8:11831661_T | CTSB | ENSG00000164733 | 8 | 11831661 | C | 0,31965 | 0,292008 | 0,073966886 | 146153520 | 0,020443062 | 0,516502289 | 0,786315841 | 0,94927 | Imputed | 1 | 0,073966886 | 2,321890149 | 0,031854324 |
| 45510 | CTSB_cd8ett_eqtl_table_expo_rt.txt | G | cd8ett | CD8 Effector memory | rs644231 | 8:11856765_G | CTSB | ENSG00000164733 | 8 | 11856765 | A | 0,24289 | 0,231569 | -0,079436755 | 170344335,1 | 0,027273353 | 0,434808123 | 0,707866017 | 0,88438 | Imputed | 1 | -0,079436755 | -2,494647426 | 0,031842883 |
| 45511 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs4831763 | 8:11875861_G | CTSB | ENSG00000164733 | 8 | 11875861 | A | 0,61664 | 0,636973 | -0,074297797 | 169101119,6 | 0,025195263 | 0,555829468 | 0,820055209 | 0,89455 | Imputed | 1 | -0,074297797 | -2,241832827 | 0,031862232 |
| 45512 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs118088583 | 8:12648696_A | CTSB | ENSG00000164733 | 8 | 12648696 | G | 0,0641 | 0,0728365 | -0,06386156 | 167906643,3 | 0,045423047 | 0,655446221 | 0,858860805 | 0,93994 | Imputed | 1 | -0,06386156 | -2,003272189 | 0,031878623 |
| 45513 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8ett | CD8 Effector memory | rs111578812 | 8:12657245_C | CTSB | ENSG00000164733 | 8 | 12657245 | C | 0,131 | 0,134493 | 0,072812245 | 169432597,2 | 0,022462118 | 0,535702201 | 0,811459109 | 0,81431 | Imputed | 1 | 0,072812245 | 2,286204798 | 0,031858892 |
| 45514 | CTSB_cd8ett_eqtl_table_expo_rt.txt | C | cd8ett | CD8 Effector memory | rs4617154 | 8:12721319_C | CTSB | ENSG00000164733 | 8 | 12721319 | T | 0,73315 | 0,728519 | -0,078464654 | 170211413,7 | 0,013913131 | 0,450864243 | 0,722255195 | 0,96509 | Imputed | 1 | -0,078464654 | -2,463928761 | 0,031843342 |
| 45515 | CTSB_cd8ett_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs143141546 | 8:10802380_G | CTSB | ENSG00000164733 | 8 | 10802380 | G | 0,06025 | 0,0747224 | -0,066268299 | 147368588,9 | 0,03786812 | 0,679801018 | 0,875089965 | 0,93023 | Imputed | 1 | -0,066268299 | 2,070990928 | 0,031873611 |
| 45516 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11985533 | 8:10332084_T | CTSB | ENSG00000164733 | 8 | 10332084 | C | 0,11413 | 0,130372 | -0,102020018 | 147904074,8 | 0,049014781 | 0,719320731 | 0,883152251 | 0,95543 | Imputed | 1 | -0,102020018 | 3,183524151 | 0,031883707 |
| 45517 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs78892149 | 8:11217572_G | CTSB | ENSG00000164733 | 8 | 11217572 | T | 0,055 | 0,0702649 | -0,074534508 | 169589550 | 0,019510035 | 0,569526336 | 0,800552039 | 0,96816 | Imputed | 1 | -0,074524508 | -2,339491811 | 0,031854998 |
| 45518 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11250183 | 8:11259905_T | CTSB | ENSG00000164733 | 8 | 11259905 | C | 0,64053 | 0,667416 | -0,066575437 | 168747344,2 | 0,046759219 | 0,638654401 | 0,857287449 | 0,93879 | Imputed | 1 | -0,066575124 | -2,091478087 | 0,031872778 |
| 45519 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs117893146 | 8:11305276_G | CTSB | ENSG00000164733 | 8 | 11305276 | T | 0,06414 | 0,0444872 | 0,07801775 | 145514182,2 | 0,014467268 | 0,521403276 | 0,744096296 | 0,99383 | Genotyped | 1 | 0,07801775 | 2,449808974 | 0,031846463 |
| 45520 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10100215 | 8:11362272_G | CTSB | ENSG00000164733 | 8 | 11362272 | G | 0,29122 | 0,28624 | -0,082875545 | 170907573,7 | 0,009370737 | 0,4522718 | 0,697372916 | 0,96134 | Imputed | 1 | -0,082875545 | -2,603170778 | 0,031833938 |
| 45521 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs56018504 | 8:11385751_C | CTSB | ENSG00000164733 | 8 | 11385751 | G | 0,1671 | 0,144287 | 0,084025653 | 144566013,9 | 0,038428881 | 0,645285847 | 0,861225043 | 0,97811 | Imputed | 1 | 0,084025652 | 2,639731335 | 0,031858063 |
| 45522 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs118117903 | 8:11459385_T | CTSB | ENSG00000164733 | 8 | 11459385 | C | 0,05012 | 0,0460579 | 0,076558793 | 145744446,1 | 0,016413875 | 0,540249243 | 0,766314609 | 0,92429 | Imputed | 1 | 0,076558791 | 2,403724016 | 0,031850075 |
| 45523 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11807624 | 8:11463015_C | CTSB | ENSG00000164733 | 8 | 11463015 | C | 0,34793 | 0,353331 | -0,06439421 | 167900710,2 | 0,043649872 | 0,703032105 | 0,888806616 | 0,99567 | Genotyped | 1 | -0,06439421 | -2,020050173 | 0,031877753 |
| 45524 | CTSB_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs55774701 | 8:11489578_T | CTSB | ENSG00000164733 | 8 | 11489578 | C | 0,08006 | 0,0774709 | 0,075249669 | 145934502

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45856 | CTSD_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2283155 | 11:2548175_T | CTSD | ENSG00000117984 | 11 | 2548175 | C | 0,60147 | 0,57753 | -0,081695257 | 170721291_0 | 0,01043426 | 0,573132312 | 0,839616142 | 0,84737 | Imputed | 1 | -0,081695257 | -2,566034448 | 0,031837051 |
| 45857 | CTSD_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs179484 | 11:2580118_T | CTSD | ENSG00000117984 | 11 | 2580118 | C | 0,66456 | 0,67451 | 0,101987407 | 141731102_0 | 0,001373111 | 0,239575941 | 0,588952774 | 0,80595 | Imputed | 1 | 0,101987407 | 3,209445894 | 0,031777263 |
| 45858 | CTSD_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs11023355 | 11:2599263_G | CTSD | ENSG00000117984 | 11 | 2599263 | G | 0,25393 | 0,239744 | -0,099965368 | 173604818_2 | 0,001709937 | 0,273574581 | 0,614553874 | 0,88347 | Imputed | 1 | -0,099965368 | -3,145165404 | 0,031783819 |
| 45859 | CTSD_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11529573 | 11:2642299_T | CTSD | ENSG00000117984 | 11 | 2642299 | G | 0,57699 | 0,55271 | -0,078504483 | 170226538_1 | 0,013796774 | 0,62630131 | 0,866785709 | 0,92281 | Imputed | 1 | -0,078504483 | -2,466956636 | 0,031845101 |
| 45860 | CTSD_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12791259 | 11:2642321_C | CTSD | ENSG00000117984 | 11 | 2642321 | T | 0,10953 | 0,101755 | -0,090402039 | 172095451_0 | 0,004580898 | 0,427303289 | 0,672509223 | 0,82146 | Imputed | 1 | -0,090402039 | -2,841667079 | 0,03181303 |
| 45861 | CTSD_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs12574151 | 11:2681118_G | CTSD | ENSG00000117984 | 11 | 2681118 | T | 0,11966 | 0,106683 | -0,064728957 | 168043542_0 | 0,042566557 | 0,79661114 | 0,919394578 | 0,91849 | Imputed | 1 | -0,064728957 | -2,030595284 | 0,031876838 |
| 45862 | CTSD_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2283208 | 11:2743859_A | CTSD | ENSG00000117984 | 11 | 2743859 | G | 0,48077 | 0,48089 | -0,09796189 | 173288614_0 | 0,002117022 | 0,306569685 | 0,618340295 | 0,91313 | Imputed | 1 | -0,09796189 | -3,081513802 | 0,031790184 |
| 45863 | CTSD_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs72850295 | 11:2744447_T | CTSD | ENSG00000117984 | 11 | 2744447 | C | 0,05095 | 0,045427 | -0,087404446 | 171622358_0 | 0,006130087 | 0,472375485 | 0,74355913 | 0,88238 | Imputed | 1 | -0,087404446 | -2,74670384 | 0,031821576 |
| 45864 | CTSD_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs450852 | 11:2756314_A | CTSD | ENSG00000117984 | 11 | 2756314 | G | 0,33792 | 0,318355 | 0,073209554 | 146273047_0 | 0,021772341 | 0,703750516 | 0,913710144 | 0,97991 | Imputed | 1 | 0,073209554 | 2,297988004 | 0,03185811 |
| 45865 | CTSD_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11226744 | 11:2760205_G | CTSD | ENSG00000117984 | 11 | 2760205 | C | 0,16346 | 0,159824 | -0,079112984 | 170313709_0 | 0,013427715 | 0,616159649 | 0,861677757 | 0,94077 | Imputed | 1 | -0,079112804 | -2,484495393 | 0,031843706 |
| 45866 | CTSD_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs231875 | 11:2784431_A | CTSD | ENSG00000117984 | 11 | 2784431 | G | 0,83779 | 0,865705 | 0,066329704 | 147487121_5 | 0,039346709 | 0,787770227 | 0,931994578 | 0,99646 | Imputed | 1 | 0,06578045 | 2,063039416 | 0,031874684 |
| 45867 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12278792 | 11:817094_C | CTSD | ENSG00000117984 | 11 | 817094 | T | 0,0832 | 0,0763936 | -0,074027805 | 169511156_6 | 0,020319275 | 0,675525162 | 0,859426383 | 0,83478 | Imputed | 1 | -0,074027805 | -2,323812977 | 0,031856518 |
| 45868 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs116246803 | 11:827653_T | CTSD | ENSG00000117984 | 11 | 827653 | C | 0,07141 | 0,06836 | -0,066230755 | 167867975_0 | 0,039609929 | 0,761989053 | 0,885599186 | 0,85413 | Imputed | 1 | -0,066230755 | -2,081539886 | 0,031862415 |
| 45869 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs72847240 | 11:862933_C | CTSD | ENSG00000117984 | 11 | 862933 | G | 0,12705 | 0,129735 | -0,063863839 | -167907003 | 0,045415332 | 0,778385154 | 0,898160951 | 0,86163 | Imputed | 1 | -0,063863839 | -2,003349382 | 0,031878619 |
| 45870 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs11246340 | 11:900809_A | CTSD | ENSG00000117984 | 11 | 900809 | G | 0,16926 | 0,157638 | -0,062897262 | 167754450_5 | 0,048787424 | 0,786169641 | 0,905961547 | 0,99703 | Genotyped | 1 | -0,062897262 | -1,972902066 | 0,03188058 |
| 45871 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12272328 | 11:1040619_T | CTSD | ENSG00000117984 | 11 | 1040619 | C | 0,16876 | 0,148075 | -0,079536348 | 169737199_0 | 0,020045854 | 0,682005857 | 0,886599721 | 0,97597 | Imputed | 1 | -0,079536348 | -2,497150498 | 0,031884268 |
| 45872 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs76498418 | 11:1162482_T | CTSD | ENSG00000117984 | 11 | 1162482 | C | 0,13186 | 0,112873 | 0,071994677 | 146464788_0 | 0,024061663 | 0,699205015 | 0,871171709 | 0,81047 | Imputed | 1 | 0,071994677 | 2,259653649 | 0,031860935 |
| 45873 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs885454 | 11:1243391_A | CTSD | ENSG00000117984 | 11 | 1243391 | G | 0,06363 | 0,0798121 | 0,072042258 | 146457279_3 | 0,023968227 | 0,698436409 | 0,87082499 | 0,92527 | Imputed | 1 | 0,072042258 | 2,261154826 | 0,031860825 |
| 45874 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12577983 | 11:1244152_A | CTSD | ENSG00000117984 | 11 | 1244152 | G | 0,19065 | 0,231568 | 0,097406901 | 146566156_8 | 0,001253954 | 0,288057498 | 0,688609721 | 0,97397 | Imputed | 1 | 0,097406901 | 3,063882019 | 0,031860924 |
| 45875 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs908224 | 11:1248197_T | CTSD | ENSG00000117984 | 11 | 1248197 | G | 0,62805 | 0,628534 | 0,065009225 | 147567285_5 | 0,04167547 | 0,773026246 | 0,891797457 | 0,92455 | Imputed | 1 | 0,065009225 | 2,039424717 | 0,031876256 |
| 45876 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs2943512 | 11:1272226_C | CTSD | ENSG00000117984 | 11 | 1272226 | A | 0,46707 | 0,49652 | 0,121682412 | 138620357_8 | 0,000132149 | 0,046449419 | 0,169911122 | 0,97543 | Imputed | 1 | 0,121682122 | 3,837706929 | 0,031706445 |
| 45877 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12280761 | 11:1313195_C | CTSD | ENSG00000117984 | 11 | 1313195 | T | 0,18536 | 0,18508 | -0,080557191 | 169533388_4 | 0,011559927 | 0,583940856 | 0,835016656 | 0,99456 | Imputed | 1 | -0,080557191 | -2,538004001 | 0,031884011 |
| 45878 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs57439937 | 11:1316387_A | CTSD | ENSG00000117984 | 11 | 1316387 | G | 0,85887 | 0,820557 | -0,079592835 | 170389471_6 | 0,012596657 | 0,599431916 | 0,819561217 | 0,99357 | Imputed | 1 | -0,079592835 | -2,499579872 | 0,031842485 |
| 45879 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12293458 | 11:1317445_C | CTSD | ENSG00000117984 | 11 | 1317445 | A | 0,31716 | 0,291669 | -0,103133258 | 173823014_0 | 0,001474078 | 0,234218327 | 0,545282559 | 0,97344 | Imputed | 1 | -0,103133208 | -3,188607886 | 0,031779403 |
| 45880 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7122936 | 11:1374456_A | CTSD | ENSG00000117984 | 11 | 1374456 | C | 0,61748 | 0,60559 | -0,094515962 | 172745320_1 | 0,003028646 | 0,342177381 | 0,740693256 | 0,99218 | Imputed | 1 | -0,094515962 | -2,972237021 | 0,031880816 |
| 45881 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs117041473 | 11:1391382_A | CTSD | ENSG00000117984 | 11 | 1391382 | G | 0,08596 | 0,0759008 | 0,090680858 | 149512880_4 | 0,004448979 | 0,415029706 | 0,752986413 | 0,91175 | Imputed | 1 | 0,090680858 | 2,851049105 | 0,03181217 |
| 45882 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6421013 | 11:1391532_C | CTSD | ENSG00000117984 | 11 | 1391532 | G | 0,6862 | 0,69769 | 0,074648231 | 169439344_0 | 0,019473793 | 0,670175568 | 0,857116698 | 0,97432 | Imputed | 1 | 0,074648231 | 2,340705051 | 0,031854945 |
| 45883 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10832805 | 11:1396920_C | CTSD | ENSG00000117984 | 11 | 1396920 | G | 0,18369 | 0,22259 | 0,064439093 | 147657268_1 | 0,043503164 | 0,775140424 | 0,894520005 | 0,96254 | Imputed | 1 | 0,064439093 | 2,021464005 | 0,031877438 |
| 45884 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs79838852 | 11:1587168_T | CTSD | ENSG00000117984 | 11 | 1587168 | C | 0,09035 | 0,0841084 | -0,071602225 | 169128017_7 | 0,024844844 | 0,705116425 | 0,874089377 | 0,92439 | Imputed | 1 | -0,071600225 | -2,247209238 | 0,031861842 |
| 45885 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs1489945 | 11:1691621_A | CTSD | ENSG00000117984 | 11 | 1691621 | G | 0,52787 | 0,52805 | 0,089604743 | 167223843_1 | 0,009454048 | 0,631318099 | 0,757722241 | 0,88583 | Imputed | 1 | 0,089683443 | 2,813092183 | 0,031855803 |
| 45886 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs11039459 | 11:1703150_C | CTSD | ENSG00000117984 | 11 | 1703150 | G | 0,0539 | 0,0519557 | 0,070539312 | 146694485_6 | 0,027076001 | 0,716210889 | 0,881535682 | 0,96008 | Imputed | 1 | 0,070539312 | -2,213744184 | 0,031864256 |
| 45887 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs34553446 | 11:1859182_A | CTSD | ENSG00000117984 | 11 | 1859182 | G | 0,40186 | 0,39135 | 0,065089244 | 147544656_4 | 0,014424222 | 0,769783091 | 0,891482053 | 0,87621 | Imputed | 1 | 0,065089244 | 2,041945678 | 0,03187609 |
| 45888 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10413385 | 11:1859326_C | CTSD | ENSG00000117984 | 11 | 1859326 | C | 0,12955 | 0,125745 | -0,080188755 | 170513165_2 | 0,011736671 | 0,538426393 | 0,817108704 | 0,84803 | Imputed | 1 | -0,080188755 | -2,524097828 | 0,031840448 |
| 45889 | CTSD_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs7358393 | 11:1864229_G | CTSD | ENSG00000117984 | 11 | 1864229 | C | 0,6735 | 0,65539 | 0,097010502 | 142516603 | 0,002339873 | 0,294237782 | 0,700105304 | 0,89803 | Imputed | 1 | 0,097010502 | 2,051300969 | 0,031793161 |
| 45890 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11042090 | 11:1996881_C | CTSD | ENSG00000117984 | 11 | 1996881 | C | 0,07337 | 0,0838158 | 0,079567099 | 145269522_0 | 0,012625416 | 0,599997778 | 0,819815523 | 0,98349 | Imputed | 1 | 0,079567099 | 2,498766598 | 0,031842351 |
| 45891 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs3888172 | 11:2054801_G | CTSD | ENSG00000117984 | 11 | 2054801 | T | 0,75365 | 0,76476 | 0,066900434 | 139828161_3 | 0,060070721 | 0,78021159 | 0,897208498 | 0,88184 | Imputed | 1 | 0,066900434 | -2,09907336 | 0,031877263 |
| 45892 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs11600334 | 11:2225364_C | CTSD | ENSG00000117984 | 11 | 2225364 | G | 0,6024 | 0,57433 | 0,076394912 | 145770310_7 | 0,016646272 | 0,646549933 | 0,847125984 | 0,97124 | Imputed | 1 | 0,076394912 | 2,398548449 | 0,031850477 |
| 45893 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs72121377 | 11:2293454_T | CTSD | ENSG00000117984 | 11 | 2293454 | C | 0,46431 | 0,47874 | -0,06873134 | 168588304_0 | 0,032407392 | 0,761307353 | 0,888334648 | 0,94187 | Imputed | 1 | -0,06873134 | -2,137316105 | 0,031864268 |
| 45894 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs11227647 | 11:2464025_A | CTSD | ENSG00000117984 | 11 | 2464025 | C | 0,30235 | 0,31871 | -0,068509944 | 168653070_3 | 0,031616961 | 0,737572791 | 0,888249262 | 0,85319 | Imputed | 1 | -0,068509944 | -2,152305137 | 0,031868596 |
| 45895 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs11221520 | 11:2584917_T | CTSD | ENSG00000117984 | 11 | 2584917 | C | 0,1564 | 0,148984 | 0,106658365 | 140993906_6 | 0,000815038 | 0,158748642 | 0,36749883 | 0,98274 | Genotyped | 1 | 0,106658365 | 3,358090419 | 0,031761612 |
| 45896 | CTSD_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6578274 | 11:2591048_T | CTSD | ENSG00000117984 | 11 | 2591048 | A | 0,27301 | 0,27166 | 0,080856452 | 145061156_8 | 0,001253954 | 0,581638776 | 0,807385261 | 0,96594 | Imputed | 1 | 0,080856452 | 2,539321278 | 0,031869304 |
| 45897 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7568752 | 11:2663891_A | CTSD | ENSG00000117984 | 11 | 2663891 | G | 0,4018 | 0,37068 | 0,071625598 | 146523039_8 | 0,024779721 | 0,704994181 | 0,87390076 | 0,99789 | Genotyped | 1 | 0,071625598 | 2,248009689 | 0,031861783 |
| 45898 | CTSD_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs74501871 | 11:2665357_G | CTSD | ENSG00000117984 | 11 | 2665357 | A | 0,08853 | 0,0912073 | -0,064335189 | 167981395 | 0,043843432 | 0,775739845 | 0,895105592 | 0,94069 | Imputed | 1 | -0,064335189 | -2,018190962 | 0,031877652 |
| 45899 | CTSD_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs71282626 | 11:2696744_A | CTSD | ENSG00000117984 | 11 | 2696744 | G | 0,1889 | 0,20599 | 0,075080843 | 146772816_9 | 0,018617043 | 0,663778464 | 0,881656939 | 0,95621 | Imputed | 1 | 0,075080843 | 2,355099666 | 0,031873666 |
| 45900 | CTSD_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs76101706 | 11:2696958_C | CTSD | ENSG00000117984 | 11 | 2696958 | T | 0,0683 | 0,0753927 | -0,068651081 | 168662561_5 | 0,013456161 | 0,737652925 | 0,88821314 | 0,94378 | Imputed | 1 | -0,068651081 | -2,154201098 | 0,031868464 |
| 45901 | CTSD_eif4e_eqtl_table_expo_rt.txt | G | eif4e | CD4 Effector memory/TEMRA | rs7952451 | 11:774715_G | CTSD | ENSG00000117984 | 11 | 774715 | A | 0,23815 | 0,23197 | -0,062593859 | 167706565_1 | 0,049888824 | 0,773059164 | 0,897082916 | 0,996 | Imputed | 1 | -0,062593859 | -1,963147968 | 0,031881189 |
| 45902 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs7116095 | 11:907697_A | CTSD | ENSG00000117984 | 11 | 907697 | T | 0,46891 | 0,47071 | 0,067317157 | 167731755_0 | 0,019492356 | 0,707107075 | 0,867972686 | 0,9548 | Imputed | 1 | 0,067317157 | -2,1121515 | 0,031881707 |
| 45903 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs74838370 | 11:976019_A | CTSD | ENSG00000117984 | 11 | 976019 | G | 0,21549 | 0,215075 | -0,06886534 | 168696377_5 | 0,030940401 | 0,717268597 | 0,877390614 | 0,9303 | Imputed | 1 | -0,06886534 | -2,160956322 | 0,031867992 |
| 45904 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs28394412 | 11:990725_C | CTSD | ENSG00000117984 | 11 | 990725 | T | 0,74257 | 0,76142 | -0,068532742 | 169849344_0 | 0,017180842 | 0,693170138 | 0,857577582 | 0,97019 | Imputed | 1 | -0,068532742 | -2,150233169 | 0,031867481 |
| 45905 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs60078451 | 11:1478552_A | CTSD | ENSG00000117984 | 11 | 1478552 | T | 0,05843 | 0,0831229 | 0,069928333 | 146790914_8 | 0,02843533 | 0,703641278 | 0,876598704 | 0,94628 | Imputed | 1 | 0,069928333 | -2,194475133 | 0,031885653 |
| 45906 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs138604115 | 11:1669031_C | CTSD | ENSG00000117984 | 11 | 1669031 | C | 0,0538 | 0,0465661 | 0,075903089 | 145847933_8 | 0,017361136 | 0,624387128 | 0,857758902 | 0,93302 | Imputed | 1 | 0,075903089 | -2,383017072 | 0,031851677 |
| 45907 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs71009305 | 11:1690466_C | CTSD | ENSG00000117984 | 11 | 1690466 | T | 0,22756 | 0,21447 | 0,062925963 | 147837105_0 | 0,048488307 | 0,778073232 | 0,894084121 | 0,9989 | Genotyped | 1 | 0,062925963 | -1,979578582 | 0,031888047 |
| 45908 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs57066048 | 11:1718463_G | CTSD | ENSG00000117984 | 11 | 1718463 | A | 0,05268 | 0,0673237 | -0,123887003 | 177380310_8 | 9,93021E-05 | 0,032580476 | 0,152596685 | 0,92602 | Imputed | 1 | -0,123887003 | -3,908385544 | 0,031697744 |
| 45909 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs73581393 | 11:1864229_G | CTSD | ENSG00000117984 | 11 | 1864229 | C | 0,6735 | 0,65539 | 0,063604928 | 147788922_3 | 0,046298275 | 0,764530817 | 0,892397326 | 0,89803 | Imputed | 1 | 0,063604928 | 1,995189133 | 0,031879147 |
| 45910 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs73410935 | 11:1875289_T | CTSD | ENSG00000117984 | 11 | 1875289 | G | 0,06357 | 0,063705 | 0,089978537 | 147231394_3 | 0,021961281 | 0,695305901 | 0,854857109 | 0,89616 | Imputed | 1 | 0,089978537 | 2,804771009 | 0,031862792 |
| 45911 | CTSD_eif4e_eqtl_table_expo_rt.txt | G | eif4e | CD4 Effector memory/TEMRA | rs1706873 | 11:1970731_G | CTSD | ENSG00000117984 | 11 | 1970731 | A | 0,39991 | 0,44093 | 0,066236033 | 147373651_5 | 0,037961872 | 0,742369842 | 0,881926122 | 0,99083 | Imputed | 1 | 0,066236033 | -2,078079302 | 0,031873679 |
| 45912 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs112492 | 11:1989274_A | CTSD | ENSG00000117984 | 11 | 1989274 | A | 0,24446 | 0,25746 | 0,071809645 | 146493992_2 | 0,024428023 | 0,681783862 | 0,874712555 | 0,88932 | Imputed | 1 | 0,071809645 | 2,253816009 | 0,031861361 |
| 45913 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs12513312 | 11:2019618_A | CTSD | ENSG00000117984 | 11 | 2019618 | G | 0,81281 | 0,83795 | 0,085619915 | 147231541_1 | 0,026929451 | 0,691440605 | 0,857815494 | 0,99743 | Imputed | 1 | -0,085619915 | -2,629735 | 0,031852158 |
| 45914 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs17658052 | 11:2022899_A | CTSD | ENSG00000117984 | 11 | 2022899 | G | 0,08102 | 0,0763474 | -0,086465194 | 171474119_1 | 0,00670479 | 0,45319654 | 0,753835407 | 0,9882 | Imputed | 1 | -0,086465194 | -2,716964107 | 0,031824195 |
| 45915 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs74048157 | 11:2078005_C | CTSD | ENSG00000117984 | 11 | 2078005 | C | 0,0765 | 0,0814446 | 0,065285513 | 147523995_3 | 0,040810563 | 0,749874982 | 0,88526482 | 0,88097 | Imputed | 1 | 0,065285513 | 2,040866246 | 0,031879584 |
| 45916 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs56209481 | 11:2094052_C | CTSD | ENSG00000117984 | 11 | 2094052 | T | 0,25051 | 0,259855 | 0,069254727 | 170513165_4 | 0,030007219 | 0,724159157 | 0,877709828 | 0,9757 | Imputed | 1 | 0,069254727 | 2,173213437 | 0,031867132 |
| 45917 | CTSD_eif4e_eqtl_table_expo_rt.txt | T | eif4e | CD4 Effector memory/TEMRA | rs11042599 | 11:2119283_T | CTSD | ENSG00000117984 | 11 | 2119283 | C | 0,10192 | 0,113412 | -0,073565132 | 146216927_8 | 0,02113915 | 0,658362884 | 0,871040341 | 0,85391 | Imputed | 1 | -0,073565132 | 2,309209909 | 0,031857274 |
| 45918 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs3741211 | 11:2169131_A | CTSD | ENSG00000117984 | 11 | 2169131 | G | 0,36621 | 0,35091 | 0,087286904 | 146439755_4 | 0,009187931 | 0,464961706 | 0,746065542 | 0,9955 | Imputed | 1 | 0,087286904 | 2,744313482 | 0,031872954 |
| 45919 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs11804047 | 11:2176042_A | CTSD | ENSG00000117984 | 11 | 2176042 | G | 0,40986 | 0,37704 | -0,085812957 | 171737178_1 | 0,007131302 | 0,464478462 | 0,7611619 | 0,97474 | Imputed | 1 | -0,085812957 | -2,696316472 | 0,031825996 |
| 45920 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs3842729 | 11:2184336_A | CTSD | ENSG00000117984 | 11 | 2184336 | G | 0,22219 | 0,195719 | 0,083867638 | 144509008_8 | 0,008552655 | 0,499197878 | 0,779023468 | 0,98046 | Imputed | 1 | 0,083867638 | 2,63475485 | 0,031831287 |
| 45921 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs59753868 | 11:2208629_C | CTSD | ENSG00000117984 | 11 | 2208629 | G | 0,08329 | 0,108131 | -0,065611484 | 168812887 | 0,039814608 | 0,747163928 | 0,88403566 | 0,95851 | Imputed | 1 | -0,065611484 | -2,058413496 | 0,031876996 |
| 45922 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs11600334 | 11:2225364_C | CTSD | ENSG00000117984 | 11 | 2225364 | G | 0,6024 | 0,57433 | 0,070686496 | 146671255_8 | 0,026757037 | 0,695492934 | 0,875970065 | 0,97124 | Imputed | 1 | 0,070686496 | 2,218386465 | 0,031863923 |
| 45923 | CTSD_eif4e_eqtl_table_expo_rt.txt | T | eif4e | CD4 Effector memory/TEMRA | rs11021859 | 11:2260854_C | CTSD | ENSG00000117984 | 11 | 2260854 | C | 0,70806 | 0,65914 | 0,065799157 | 147442612_6 | 0,03925075 | 0,745312172 | 0,883362971 | 0,99558 | Imputed | 1 | 0,065799157 | 2,064313018 | 0,031874602 |
| 45924 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs72844141 | 11:2286960_T | CTSD | ENSG00000117984 | 11 | 2286960 | C | 0,0644 | 0,0842763 | 0,070772465 | 146693931_2 | 0,020866573 | 0,728665713 | 0,894640283 | 0,92614 | Imputed | 1 | 0,070772465 | 2,219803818 | 0,031869318 |
| 45925 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs11088986 | 11:2377862_C | CTSD | ENSG00000117984 | 11 | 2377862 | T | 0,84794 | 0,820419 | -0,063822109 | 167900416_9 | 0,045556756 | 0,7618629 | 0,891424742 | 0,95727 | Imputed | 1 | -0,063822109 | -2,002029589 | 0,031878704 |
| 45926 | CTSD_eif4e_eqtl_table_expo_rt.txt | T | eif4e | CD4 Effector memory/TEMRA | rs78533632 | 11:2393015_T | CTSD | ENSG00000117984 | 11 | 2393015 | C | 0,05186 | 0,0510163 | 0,103571446 | 141197015_9 | 0,000942952 | 0,165897723 | 0,545056097 | 0,94692 | Imputed | 1 | 0,105371446 | 3,317114616 | 0,031765995 |
| 45927 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs2521252 | 11:2399658_C | CTSD | ENSG00000117984 | 11 | 2399658 | T | 0,9521 | 0,774954 | -0,066596458 | 168835651_8 | 0,009189707 | 0,735457509 | 0,874617418 | 0,99617 | Imputed | 1 | -0,066596458 | -2,100472529 | 0,031877164 |
| 45928 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs2106844 | 11:2526429_A | CTSD | ENSG00000117984 | 11 | 2526429 | T | 0,6907 | 0,67635 | 0,068973408 | 146941628_3 | 0,030677371 | 0,715182894 | 0,877306793 | 0,95983 | Imputed | 1 | 0,068973408 | 2,164636637 | 0,031867754 |
| 45929 | CTSD_eif4e_eqtl_table_expo_rt.txt | G | eif4e | CD4 Effector memory/TEMRA | rs72847656 | 11:2541172_A | CTSD | ENSG00000117984 | 11 | 2541172 | A | 0,07065 | 0,0817524 | -0,074007218 | 169508944_8 | 0,020384685 | 0,65318205 | 0,869535266 | 0,93172 | Imputed | 1 | -0,074007218 | -2,322870687 | 0,031854243 |
| 45930 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs72850206 | 11:2632179_A | CTSD | ENSG00000117984 | 11 | 2632179 | G | 0,07243 | 0,0754235 | -0,072367358 | 169240952_6 | 0,02333818 | 0,674874477 | 0,873842102 | 0,86964 | Imputed | 1 | -0,072367358 | -2,274121273 | 0,031880073 |
| 45931 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs2412058 | 11:2641229_G | CTSD | ENSG00000117984 | 11 | 2641229 | A | 0,15727 | 0,198999 | -0,062924147 | 167586993_8 | 0,048690867 | 0,770664077 | 0,895523284 | 0,89343 | Imputed | 1 | -0,062924147 | -1,973748737 | 0,031880526 |
| 45932 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | eif4e | CD4 Effector memory/TEMRA | rs12791259 | 11:2642321_C | CTSD | ENSG00000117984 | 11 | 2642321 | T | 0,10953 | 0,101755 | 0,068482888 | 167986662_8 | 0,047229795 | 0,692628189 | 0,884722675 | 0,82146 | Imputed | 1 | 0,068482888 | -2,096739787 | 0,031872415 |
| 45933 | CTSD_eif4e_eqtl_table_expo_rt.txt | A | eif4e | CD4 Effector memory/TEMRA | rs4930149 | 11:2736026_A | CTSD | ENSG00000117984 | 11 | 2736026 | C | 0,09478 | 0,10117 | -0,064246268 | 167967360_8 | 0,044136412 | 0,759623243 | 0,889558771 | 0,94454 | Imputed | 1 | -0,064246268 | -2,015589955 | 0,031877835 |
| 45934 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs14248403 | 11:818140_C | CTSD | ENSG00000117984 | 11 | 818140 | T | 0,20363 | 0,17632 | 0,067048347 | 147245455_0 | 0,035660793 | 0,534046487 | 0,782993729 | 0,92148 | Imputed | 1 | 0,067048347 | -2,10367912 | 0,031871946 |
| 45935 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs12577118 | 11:944057_C | CTSD | ENSG00000117984 | 11 | 944057 | T | 0,71275 | 0,78796 | -0,084662347 | 171389797_0 | 0,00794296 | 0,268029683 | 0,715255197 | 0,97709 | Imputed | 1 | -0,084662347 | -2,659988824 | 0,031829137 |
| 45936 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs112448790 | 11:990199_T | CTSD | ENSG00000117984 | 11 | 990199 | C | 0,0803 | 0,0917462 | -0,102895157 | 174067219_6 | 0,001247161 | 0,078400903 | 0,319679273 | 0,98244 | Imputed | 1 | -0,102895157 | -3,238316234 | 0,031774277 |
| 45937 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs112463880 | 11:1009890_C | CTSD | ENSG00000117984 | 11 | 1009890 | T | 0,5413 | 0,547906 | -0,067092505 | 168416575_5 | 0,035539184 | 0,533692894 | 0,782993729 | 0,9859 | Imputed | 1 | -0,067092505 | -2,105078087 | 0,031871851 |
| 45938 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs4077226 | 11:1039145_T | CTSD | ENSG00000117984 | 11 | 1039145 | A | 0,08064 | 0,0799661 | 0,085971747 | 168438842_2 | 0,007025373 | 0,453048146 | 0,739982558 | 0,93354 | Imputed | 1 | 0,085971747 | 2,701168228 | 0,031885223 |
| 45939 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs7480563 | 11:1101649_C | CTSD | ENSG00000117984 | 11 | 1101649 | T | 0,50842 | 0,52664 | -0,077121414 | 169999413_3 | 0,015637534 | 0,381201135 | 0,718039879 | 0,92283 | Imputed | 1 | -0,077121414 | -2,421494039 | 0,031884869 |
| 45940 | CTSD_eif4e_eqtl_table_expo_rt.txt | C | cd4 | CD4 Naive/Central memory T cell | rs7126405 | 11:1103296_C | CTSD | ENSG00000117984 | 11 | 1103296 | T | 0,10726 | 0,119156 | -0,081115451 | 170828993_0 | 0,010999914 

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46270 | CTSD_mononc_eqtl_table_eqtx_rt.txt | A | mononc | Non-classic Monocyte | rs11600952 | 11:2101283_A | CTSD | ENSG00000117984 | 11 | 2101283 | G | 0,17968 | 0,17888 | -0,070403067 | 145359441,1 | 0,011402404 | 0,802193614 | 0,895639979 | 0,928 | Imputed | 1 | -0,070420367 | -2,2099927 | 0,031864525 |
| 46271 | CTSD_mononc_eqtl_table_eqtx_rt.txt | C | mononc | Non-classic Monocyte | rs7940013 | 11:2101692_T | CTSD | ENSG00000117984 | 11 | 2101692 | T | 0,0828 | 0,0892362 | -0,088680989 | 123754018,2 | 0,006689239 | 0,6011092 | 0,785051227 | 0,88649 | Imputed | 1 | 0,088680989 | 2,787151632 | 0,031817972 |
| 46272 | CTSD_mononc_eqtl_table_eqtx_rt.txt | T | mononc | Non-classic Monocyte | rs11042599 | 11:2119283_T | CTSD | ENSG00000117984 | 11 | 2119283 | G | 0,10192 | 0,113412 | -0,080140135 | 124913837,5 | 0,014291287 | 0,717170141 | 0,87214301 | 0,85391 | Imputed | 1 | 0,080140135 | 2,516878327 | 0,031841084 |
| 46273 | CTSD_mononc_eqtl_table_eqtx_rt.txt | A | mononc | Non-classic Monocyte | rs3213232 | 11:2154964_A | CTSD | ENSG00000117984 | 11 | 2154964 | G | 0,08945 | 0,087219 | 0,070694714 | 126196493,6 | 0,03074632 | 0,801353453 | 0,89465601 | 0,92698 | Imputed | 1 | 0,070694714 | 2,218645656 | 0,031863905 |
| 46274 | CTSD_mononc_eqtl_table_eqtx_rt.txt | G | mononc | Non-classic Monocyte | rs10840606 | 11:2234690_G | CTSD | ENSG00000117984 | 11 | 2234690 | A | 0,18163 | 0,166831 | -0,071154085 | 145459077,5 | 0,029674068 | 0,797060157 | 0,893219117 | 0,97576 | Imputed | 1 | -0,071154085 | -2,233135439 | 0,031862861 |
| 46275 | CTSD_mononc_eqtl_table_eqtx_rt.txt | T | mononc | Non-classic Monocyte | rs4930076 | 11:2305813_T | CTSD | ENSG00000117984 | 11 | 2305813 | C | 0,06568 | 0,086295 | 0,067140562 | 126679135,3 | 0,040220434 | 0,822457886 | 0,911870303 | 0,96322 | Imputed | 1 | 0,067140562 | 2,106585505 | 0,031871748 |
| 46276 | CTSD_mononc_eqtl_table_eqtx_rt.txt | A | mononc | Non-classic Monocyte | rs7105456 | 11:2446951_A | CTSD | ENSG00000117984 | 11 | 2446951 | G | 0,38533 | 0,398183 | 0,065946538 | 126841279,6 | 0,043913645 | 0,829592761 | 0,917343751 | 0,92119 | Imputed | 1 | 0,065946538 | 2,068956994 | 0,031874292 |
| 46277 | CTSD_mononc_eqtl_table_eqtx_rt.txt | C | mononc | Non-classic Monocyte | rs76036243 | 11:2453608_T | CTSD | ENSG00000117984 | 11 | 2453608 | C | 0,07394 | 0,064379 | 0,072855153 | 125003113,3 | 0,025978425 | 0,781995779 | 0,88945344 | 0,87763 | Imputed | 1 | 0,072855153 | 2,286804141 | 0,031858939 |
| 46278 | CTSD_mononc_eqtl_table_eqtx_rt.txt | C | mononc | Non-classic Monocyte | rs28649383 | 11:2492925_C | CTSD | ENSG00000117984 | 11 | 2492925 | T | 0,60235 | 0,554527 | -0,065039554 | 144628745 | 0,046906536 | 0,837048439 | 0,920117993 | 0,9782 | Imputed | 1 | -0,065039554 | -2,040380232 | 0,031876193 |
| 46279 | CTSD_mononc_eqtl_table_eqtx_rt.txt | A | mononc | Non-classic Monocyte | rs2283165 | 11:2579343_A | CTSD | ENSG00000117984 | 11 | 2579343 | G | 0,12774 | 0,13109 | 0,077770321 | 125235555,1 | 0,017444122 | 0,739801933 | 0,87214381 | 0,89529 | Imputed | 1 | 0,077770321 | 2,442014222 | 0,031847078 |
| 46280 | CTSD_mononc_eqtl_table_eqtx_rt.txt | T | mononc | Non-classic Monocyte | rs12221520 | 11:2584917_T | CTSD | ENSG00000117984 | 11 | 2584917 | C | 0,1564 | 0,14844 | 0,068879813 | 124945441,4 | 0,014100143 | 0,824343511 | 0,913203784 | 0,98274 | Genotyped | 1 | 0,068879813 | 2,208367489 | 0,031872307 |
| 46281 | CTSD_mononc_eqtl_table_eqtx_rt.txt | G | mononc | Non-classic Monocyte | rs12282937 | 11:2598552_G | CTSD | ENSG00000117984 | 11 | 2598552 | A | 0,42627 | 0,413274 | -0,065900818 | 144745701,7 | 0,044060566 | 0,829655621 | 0,917513925 | 0,88542 | Imputed | 1 | -0,065900818 | -2,067516329 | 0,031874388 |
| 46282 | CTSD_mononc_eqtl_table_eqtx_rt.txt | C | mononc | Non-classic Monocyte | rs4940141 | 11:2639853_C | CTSD | ENSG00000117984 | 11 | 2639853 | T | 0,1552 | 0,148112 | -0,074494423 | 125235555,1 | 0,017487306 | 0,739801933 | 0,87214381 | 0,89529 | Imputed | 1 | -0,074494423 | -2,333907416 | 0,031865416 |
| 46283 | CTSD_mononc_eqtl_table_eqtx_rt.txt | G | mononc | Non-classic Monocyte | rs2411884 | 11:2735534_G | CTSD | ENSG00000117984 | 11 | 2735534 | C | 0,30233 | 0,307669 | -0,130941996 | 153578072,1 | 5,97727E-05 | 0,054930078 | 0,216163953 | 0,93084 | Imputed | 1 | -0,130941996 | -4,134732767 | 0,031668793 |
| 46284 | CTSD_mononc_eqtl_table_eqtx_rt.txt | T | mononc | Non-classic Monocyte | rs9888189 | 11:2770777_T | CTSD | ENSG00000117984 | 11 | 2770777 | C | 0,15463 | 0,136849 | -0,070578393 | 145380900,5 | 0,031023045 | 0,80157878 | 0,895061306 | 0,96346 | Imputed | 1 | -0,070578393 | -2,214976823 | 0,031864168 |
| 46285 | CTSD_mononc_eqtl_table_eqtx_rt.txt | A | mononc | Non-classic Monocyte | rs2218896 | 11:2771049_T | CTSD | ENSG00000117984 | 11 | 2771049 | T | 0,15989 | 0,162227 | 0,092521847 | 123644564,2 | 0,003516566 | 0,701113136 | 0,865007772 | 0,94778 | Imputed | 1 | 0,092521847 | 2,908869187 | 0,031862381 |
| 46286 | CTSD_mononc_eqtl_table_eqtx_rt.txt | G | mononc | Non-classic Monocyte | rs151291 | 11:2774839_G | CTSD | ENSG00000117984 | 11 | 2774839 | A | 0,32598 | 0,313551 | 0,091050179 | 123431068,5 | 0,005353464 | 0,705759618 | 0,867167595 | 0,96 | Imputed | 1 | 0,091050179 | 2,862495496 | 0,031811117 |
| 46287 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs1135628 | 11:823809_G | CTSD | ENSG00000117984 | 11 | 823809 | C | 0,2316 | 0,25288 | 0,094338968 | 142938244,7 | 0,003085137 | 0,222238777 | 0,522759141 | 0,96332 | Imputed | 1 | 0,094338968 | 2,966507048 | 0,031801363 |
| 46288 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs10902225 | 11:835065_C | CTSD | ENSG00000117984 | 11 | 835065 | G | 0,49534 | 0,540451 | -0,075535988 | 144745793,2 | 0,001211316 | 0,150144136 | 0,390887772 | 0,98158 | Genotyped | 1 | -0,075515609 | -2,470719616 | 0,031872316 |
| 46289 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs11246333 | 11:852097_G | CTSD | ENSG00000117984 | 11 | 852097 | C | 0,07541 | 0,088205 | -0,085244159 | 137128406,1 | 0,007523234 | 0,355053791 | 0,676017963 | 0,94581 | Imputed | 1 | -0,085244159 | -2,678313084 | 0,031827556 |
| 46290 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs11246335 | 11:866133_A | CTSD | ENSG00000117984 | 11 | 866133 | G | 0,05093 | 0,044133 | 0,086824329 | 144124166,3 | 0,006479011 | 0,329911674 | 0,642030545 | 0,91539 | Imputed | 1 | 0,086824329 | 2,728515998 | 0,031823195 |
| 46291 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs138429802 | 11:871030_A | CTSD | ENSG00000117984 | 11 | 871030 | G | 0,08577 | 0,101186 | 0,062854843 | 139773706,3 | 0,048940032 | 0,818618998 | 0,907009419 | 0,95732 | Imputed | 1 | 0,062854843 | 1,973566251 | 0,031880665 |
| 46292 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs11246340 | 11:900809_A | CTSD | ENSG00000117984 | 11 | 900809 | G | 0,1692 | 0,157638 | 0,067558147 | 147164995,5 | 0,0342782 | 0,627268457 | 0,854689831 | 0,99703 | Genotyped | 1 | 0,067558147 | 2,119747431 | 0,031870847 |
| 46293 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs7104956 | 11:993745_G | CTSD | ENSG00000117984 | 11 | 993745 | C | 0,16721 | 0,15284 | 0,065734744 | 147427731,8 | 0,039443893 | 0,815130994 | 0,902977734 | 0,94467 | Imputed | 1 | 0,065734744 | 2,062183438 | 0,031874738 |
| 46294 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs10902268 | 11:1031987_A | CTSD | ENSG00000117984 | 11 | 1031987 | G | 0,08365 | 0,0987373 | -0,063024351 | 167774508,7 | 0,048332403 | 0,681949882 | 0,869063265 | 0,89097 | Imputed | 1 | -0,063024351 | -1,976904368 | 0,031880324 |
| 46295 | CTSD_nk_eqtl_table_eqtx_rt.txt | T | nk | Natural Killer Cell | rs2856117 | 11:1071067_T | CTSD | ENSG00000117984 | 11 | 1071067 | G | 0,12499 | 0,147274 | -0,062879478 | 167751649,8 | 0,04885138 | 0,683204006 | 0,869774579 | 0,95949 | Imputed | 1 | -0,062879478 | -1,972342041 | 0,031880615 |
| 46296 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs14513432 | 11:1077446_C | CTSD | ENSG00000117984 | 11 | 1077446 | A | 0,26796 | 0,26931 | -0,067393301 | 167802359,8 | 0,049749456 | 0,683865718 | 0,869755152 | 0,99051 | Imputed | 1 | -0,067393301 | -2,113749499 | 0,031877255 |
| 46297 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs14447547 | 11:1101864_A | CTSD | ENSG00000117984 | 11 | 1101864 | C | 0,06257 | 0,0914075 | -0,062877709 | 147903697,5 | 0,048857747 | 0,68324525 | 0,869783388 | 0,84652 | Imputed | 1 | -0,062877709 | 1,97228632 | 0,031880619 |
| 46298 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs5743973 | 11:1309447_T | CTSD | ENSG00000117984 | 11 | 1309447 | G | 0,06866 | 0,0955824 | 0,075330079 | 145938370,6 | 0,018227784 | 0,51351762 | 0,793809296 | 0,93334 | Imputed | 1 | 0,075330079 | 2,364924057 | 0,031853065 |
| 46299 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs73409602 | 11:1471217_T | CTSD | ENSG00000117984 | 11 | 1471217 | C | 0,08152 | 0,103203 | 0,068405434 | 147142147,2 | 0,022837746 | 0,654116251 | 0,845515502 | 0,86949 | Imputed | 1 | 0,068405434 | 2,146429359 | 0,031875035 |
| 46300 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs7943573 | 11:1478478_G | CTSD | ENSG00000117984 | 11 | 1478478 | A | 0,34282 | 0,340969 | 0,073664577 | 146201233,9 | 0,02096497 | 0,537993154 | 0,814719802 | 0,95714 | Imputed | 1 | 0,073664577 | 2,312348268 | 0,031857039 |
| 46301 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs10228999 | 11:1480023_A | CTSD | ENSG00000117984 | 11 | 1480023 | G | 0,05337 | 0,089575 | 0,072557656 | 146375935,4 | 0,022976083 | 0,556060113 | 0,825438848 | 0,94742 | Imputed | 1 | 0,072557656 | 2,277416672 | 0,031859631 |
| 46302 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs12730233 | 11:1545198_C | CTSD | ENSG00000117984 | 11 | 1545198 | T | 0,14717 | 0,123037 | -0,062562742 | 147427731,8 | 0,049928864 | 0,68378677 | 0,873749312 | 0,94011 | Imputed | 1 | -0,062562742 | -1,962976533 | 0,031881211 |
| 46303 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs4073132 | 11:1655444_C | CTSD | ENSG00000117984 | 11 | 1655444 | T | 0,68059 | 0,695427 | -0,072319218 | 169241494,6 | 0,023430561 | 0,559754536 | 0,827270963 | 0,89161 | Imputed | 1 | -0,072319218 | -2,268893251 | 0,031860185 |
| 46304 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs115963926 | 11:1662925_A | CTSD | ENSG00000117984 | 11 | 1662925 | G | 0,05319 | 0,046526 | 0,067137433 | 147225871,8 | 0,035319968 | 0,63260326 | 0,855975245 | 0,933 | Imputed | 1 | 0,067172433 | 2,107590098 | 0,031881734 |
| 46305 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs57088817 | 11:1682109_A | CTSD | ENSG00000117984 | 11 | 1682109 | C | 0,84429 | 0,840997 | -0,075461462 | 169737427,1 | 0,018027006 | 0,512285533 | 0,781238159 | 0,98 | Imputed | 1 | -0,075461462 | -2,369073217 | 0,031872485 |
| 46306 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs504419 | 11:1864645_A | CTSD | ENSG00000117984 | 11 | 1864645 | G | 0,87532 | 0,859178 | 0,067743995 | 147135663,6 | 0,03378568 | 0,624963147 | 0,854024688 | 0,93771 | Imputed | 1 | 0,067743995 | 2,125605552 | 0,031870445 |
| 46307 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs58978317 | 11:2120382_C | CTSD | ENSG00000117984 | 11 | 2120382 | A | 0,0725 | 0,077795 | 0,086515128 | 144572579,2 | 0,006098644 | 0,334169684 | 0,647608894 | 0,856 | Imputed | 1 | 0,086515128 | 2,721710026 | 0,031823778 |
| 46308 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs74835577 | 11:2224932_C | CTSD | ENSG00000117984 | 11 | 2224932 | G | 0,58937 | 0,56506 | 0,066118625 | 147392191,7 | 0,038304647 | 0,646587043 | 0,858877687 | 0,96023 | Imputed | 1 | 0,066118625 | 2,073479584 | 0,031873928 |
| 46309 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs58573134 | 11:2271975_G | CTSD | ENSG00000117984 | 11 | 2271975 | A | 0,09003 | 0,106775 | -0,065542702 | 168171979,3 | 0,040024487 | 0,653510042 | 0,860274691 | 0,99564 | Imputed | 1 | -0,065542702 | -2,056232513 | 0,031875142 |
| 46310 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs12417933 | 11:2288310_A | CTSD | ENSG00000117984 | 11 | 2288310 | A | 0,27555 | 0,2498 | -0,064151197 | 147952358,6 | 0,044451481 | 0,669263155 | 0,864293023 | 0,98932 | Imputed | 1 | -0,064151197 | -2,021995364 | 0,031876703 |
| 46311 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs2651827 | 11:2306833_T | CTSD | ENSG00000117984 | 11 | 2306833 | C | 0,92228 | 0,899738 | -0,063520091 | 167853539,3 | 0,044657485 | 0,676183199 | 0,866766029 | 0,9264 | Imputed | 1 | -0,063520091 | -1,992674636 | 0,031879309 |
| 46312 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs2074019 | 11:2318867_G | CTSD | ENSG00000117984 | 11 | 2318867 | A | 0,39787 | 0,400323 | -0,06687348 | 168182007,2 | 0,036145852 | 0,636931445 | 0,85688432 | 0,9732 | Imputed | 1 | -0,06687348 | -2,098167879 | 0,031872321 |
| 46313 | CTSD_nk_eqtl_table_eqtx_rt.txt | G | nk | Natural Killer Cell | rs739547 | 11:2335444_C | CTSD | ENSG00000117984 | 11 | 2335444 | T | 0,9097 | 0,74133 | -0,068239153 | 168260511,3 | 0,032565811 | 0,631417795 | 0,851883093 | 0,96154 | Imputed | 1 | -0,06829007 | -2,142913059 | 0,031880249 |
| 46314 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs2898880 | 11:2446142_T | CTSD | ENSG00000117984 | 11 | 2446142 | C | 0,4568 | 0,470357 | -0,063273351 | 167813807,8 | 0,047451217 | 0,678951965 | 0,867888391 | 0,82942 | Imputed | 1 | -0,063273351 | -1,984746167 | 0,03187982 |
| 46315 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs11022827 | 11:2458332_C | CTSD | ENSG00000117984 | 11 | 2458332 | T | 0,19881 | 0,204219 | 0,071785733 | 146498081,7 | 0,024479712 | 0,54803561 | 0,831563265 | 0,99678 | Genotyped | 1 | 0,071785733 | 2,252995851 | 0,031861442 |
| 46316 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs803337 | 11:2473311_C | CTSD | ENSG00000117984 | 11 | 2473311 | T | 0,84072 | 0,837495 | -0,073846383 | 168422523,5 | 0,022064977 | 0,554555223 | 0,831736456 | 0,9612 | Imputed | 1 | -0,073846383 | 2,318886739 | 0,031865661 |
| 46317 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs7122214 | 11:2544468_T | CTSD | ENSG00000117984 | 11 | 2544468 | G | 0,05392 | 0,075622 | 0,080017782 | 145189993,3 | 0,012071917 | 0,439197861 | 0,731470995 | 0,98787 | Imputed | 1 | 0,080017782 | 2,514717787 | 0,03184126 |
| 46318 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs10834917 | 11:2635267_G | CTSD | ENSG00000117984 | 11 | 2635267 | T | 0,2843 | 0,283108 | 0,075749753 | 146597235,2 | 0,017921564 | 0,518940435 | 0,785167607 | 0,99238 | Imputed | 1 | 0,075749753 | 2,371152148 | 0,031855248 |
| 46319 | CTSD_nk_eqtl_table_eqtx_rt.txt | C | nk | Natural Killer Cell | rs61870802 | 11:2692442_T | CTSD | ENSG00000117984 | 11 | 2692442 | C | 0,13626 | 0,131244 | 0,065622149 | 147470549,2 | 0,039783421 | 0,652662072 | 0,860088071 | 0,95544 | Imputed | 1 | 0,065622149 | 2,058735728 | 0,031874975 |
| 46320 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs2283194 | 11:2722667_A | CTSD | ENSG00000117984 | 11 | 2722667 | G | 0,08393 | 0,089575 | 0,072487998 | 144386929,2 | 0,023108057 | 0,557159637 | 0,825843608 | 0,98515 | Imputed | 1 | 0,072487998 | 2,27521874 | 0,031859793 |
| 46321 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs10832572 | 11:2729521_G | CTSD | ENSG00000117984 | 11 | 2729521 | T | 0,09001 | 0,08624 | -0,081224157 | 130473145,4 | 0,002772533 | 0,279215194 | 0,619944616 | 0,98367 | Genotyped | 1 | -0,081224157 | -2,551319441 | 0,031882178 |
| 46322 | CTSD_nk_eqtl_table_eqtx_rt.txt | A | nk | Natural Killer Cell | rs79408871 | 11:2764095_A | CTSD | ENSG00000117984 | 11 | 2764095 | G | 0,05762 | 0,060656 | -0,070693776 | 146670106,8 | 0,026741344 | 0,583549085 | 0,81925584 | 0,84632 | Imputed | 1 | -0,070693776 | 2,218160888 | 0,031863907 |
| 46323 | CTSD_nkr_eqtl_table_eqtx_rt.txt | G | nkr | Natural Killer Cell | rs7479183 | 11:801776_G | CTSD | ENSG00000117984 | 11 | 801776 | T | 0,53422 | 0,560591 | -0,069693626 | 162210525,1 | 0,030058828 | 0,835009698 | 0,947282719 | 0,99687 | Imputed | 1 | -0,069693626 | -2,187073596 | 0,031866155 |
| 46324 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs11821188 | 11:959094_G | CTSD | ENSG00000117984 | 11 | 959094 | A | 0,20908 | 0,208514 | 0,065461827 | 161751276,1 | 0,041763899 | 0,818738585 | 0,942539613 | 0,97145 | Imputed | 1 | 0,065461827 | 2,053684113 | 0,031875511 |
| 46325 | CTSD_nkr_eqtl_table_eqtx_rt.txt | T | nkr | Natural Killer Cell | rs11329287 | 11:1014555_T | CTSD | ENSG00000117984 | 11 | 1014555 | C | 0,05679 | 0,0434863 | 0,106052778 | 141625661,7 | 0,039808278 | 0,864866845 | 0,972985366 | 0,84856 | Imputed | 1 | 0,106052778 | 2,072304731 | 0,031874067 |
| 46326 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs72842424 | 11:1041967_A | CTSD | ENSG00000117984 | 11 | 1041967 | C | 0,2136 | 0,227779 | 0,06447449 | 141864996,8 | 0,044802009 | 0,87980569 | 0,973852293 | 0,88924 | Imputed | 1 | 0,06447449 | 2,02257906 | 0,031877365 |
| 46327 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs9988872 | 11:1103786_C | CTSD | ENSG00000117984 | 11 | 1103786 | A | 0,09986 | 0,894287 | -0,081151383 | 144944998,5 | 0,004152773 | 0,73711986 | 0,884622407 | 0,97393 | Imputed | 1 | -0,081151383 | -2,548203892 | 0,031882178 |
| 46328 | CTSD_nkr_eqtl_table_eqtx_rt.txt | T | nkr | Natural Killer Cell | rs2735726 | 11:1241848_T | CTSD | ENSG00000117984 | 11 | 1241848 | C | 0,51651 | 0,538204 | -0,068779287 | 162071871,4 | 0,03229128 | 0,842875524 | 0,956234937 | 0,93452 | Imputed | 1 | -0,068779287 | -2,158243193 | 0,031868182 |
| 46329 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs9689302 | 11:1242508_A | CTSD | ENSG00000117984 | 11 | 1242508 | G | 0,49964 | 0,513397 | -0,081570106 | 164011635,3 | 0,010180128 | 0,754649818 | 0,933258641 | 0,96376 | Genotyped | 1 | -0,081570106 | -2,562145483 | 0,031873776 |
| 46330 | CTSD_nkr_eqtl_table_eqtx_rt.txt | A | nkr | Natural Killer Cell | rs7939964 | 11:1301982_T | CTSD | ENSG00000117984 | 11 | 1301982 | C | 0,63754 | 0,612923 | -0,119978921 | 164144195 | 0,000186172 | 0,283947168 | 0,733793459 | 0,9974 | Imputed | 1 | -0,119978921 | -3,776576582 | 0,031861242 |
| 46331 | CTSD_nkr_eqtl_table_eqtx_rt.txt | G | nkr | Natural Killer Cell | rs5743942 | 11:1314028_G | CTSD | ENSG00000117984 | 11 | 1314028 | A | 0,51106 | 0,504804 | -0,078726566 | 163580297,1 | 0,014234008 | 0,767718937 | 0,840143825 | 0,99978 | Genotyped | 1 | -0,078726566 | -2,472204468 | 0,031846683 |
| 46332 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs2344659 | 11:1357053_A | CTSD | ENSG00000117984 | 11 | 1357053 | G | 0,31632 | 0,307963 | 0,073384385 | 164225523,5 | 0,021006477 | 0,754555223 | 0,831736456 | 0,9612 | Imputed | 1 | 0,073384385 | 2,318886739 | 0,031865661 |
| 46333 | CTSD_nkr_eqtl_table_eqtx_rt.txt | A | nkr | Natural Killer Cell | rs1358173 | 11:1358173_G | CTSD | ENSG00000117984 | 11 | 1358173 | G | 0,50178 | 0,476101 | -0,09294171 | 165735910,5 | 0,003783187 | 0,644829346 | 0,77525169 | 0,97702 | Imputed | 1 | -0,09294171 | -2,922184269 | 0,031805561 |
| 46334 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs10832241 | 11:1364189_C | CTSD | ENSG00000117984 | 11 | 1364189 | T | 0,75326 | 0,770896 | -0,097459396 | 166420981,6 | 0,002388604 | 0,590957166 | 0,742142118 | 0,9936 | Imputed | 1 | -0,097459396 | -3,065555239 | 0,031879176 |
| 46335 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs75735056 | 11:1367989_G | CTSD | ENSG00000117984 | 11 | 1367989 | A | 0,03019 | 0,125232 | -0,068438322 | 162020166,2 | 0,033135351 | 0,847410746 | 0,952582442 | 0,97922 | Imputed | 1 | -0,068438322 | -2,147904997 | 0,031874311 |
| 46336 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs36064646 | 11:1410195_C | CTSD | ENSG00000117984 | 11 | 1410195 | G | 0,69774 | 0,677672 | 0,065637721 | 164188602,1 | 0,04107352 | 0,870280184 | 0,973590287 | 0,99514 | Imputed | 1 | 0,065637721 | 2,059226361 | 0,031874942 |
| 46337 | CTSD_nkr_eqtl_table_eqtx_rt.txt | G | nkr | Natural Killer Cell | rs12808343 | 11:1418450_G | CTSD | ENSG00000117984 | 11 | 1418450 | A | 0,23789 | 0,246597 | 0,065798657 | 141664197,4 | 0,040578951 | 0,868274188 | 0,973405114 | 0,93344 | Imputed | 1 | 0,065798657 | 2,064297271 | 0,031874603 |
| 46338 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs112710233 | 11:1545198_T | CTSD | ENSG00000117984 | 11 | 1545198 | C | 0,14717 | 0,123037 | -0,064935863 | 164944042,7 | 0,01643904 | 0,753579381 | 0,8571852293 | 0,94011 | Imputed | 1 | -0,064935863 | -2,038715409 | 0,031873476 |
| 46339 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs28409827 | 11:1643551_C | CTSD | ENSG00000117984 | 11 | 1643551 | T | 0,71905 | 0,705836 | -0,064272049 | 161388384,6 | 0,045479169 | 0,880720575 | 0,973852293 | 0,99995 | Genotyped | 1 | -0,064272049 | -2,016202057 | 0,031877782 |
| 46340 | CTSD_nkr_eqtl_table_eqtx_rt.txt | T | nkr | Natural Killer Cell | rs112701776 | 11:1680587_T | CTSD | ENSG00000117984 | 11 | 1680587 | C | 0,11901 | 0,120588 | -0,075775046 | 140151357,4 | 0,018317768 | 0,787721786 | 0,87625516 | 0,98945 | Imputed | 1 | -0,075775046 | -2,37897385 | 0,031851988 |
| 46341 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs1038724 | 11:1681227_G | CTSD | ENSG00000117984 | 11 | 1681227 | A | 0,93476 | 0,93899 | -0,102767377 | 167262358,1 | 0,001357795 | 0,507160797 | 0,782661485 | 0,99099 | Imputed | 1 | -0,102767377 | -4,27146911 | 0,031856077 |
| 46342 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs61265175 | 11:1681862_G | CTSD | ENSG00000117984 | 11 | 1681862 | C | 0,20508 | 0,224453 | -0,076015269 | 163169150,5 | 0,01795077 | 0,785235881 | 0,8725839 | 0,98357 | Imputed | 1 | -0,076015269 | -2,386559469 | 0,031851404 |
| 46343 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs28506704 | 11:1684009_C | CTSD | ENSG00000117984 | 11 | 1684009 | T | 0,68883 | 0,66794 | -0,075775435 | 163726703,9 | 0,016404493 | 0,780866832 | 0,862126598 | 0,99841 | Genotyped | 1 | -0,075775435 | -2,40895808 | 0,031849668 |
| 46344 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs57323867 | 11:1686790_A | CTSD | ENSG00000117984 | 11 | 1686790 | C | 0,09793 | 0,27935 | -0,075958505 | 163707971,2 | 0,013122678 | 0,764704116 | 0,861367607 | 0,97615 | Imputed | 1 | -0,075958509 | -2,408413071 | 0,031872547 |
| 46345 | CTSD_nkr_eqtl_table_eqtx_rt.txt | G | nkr | Natural Killer Cell | rs4752733 | 11:1740189_G | CTSD | ENSG00000117984 | 11 | 1740189 | A | 0,49667 | 0,500123 | 0,065796683 | 141664496,7 | 0,040584985 | 0,868274188 | 0,973407741 | 0,92874 | Imputed | 1 | 0,065796683 | 2,064335085 | 0,031874608 |
| 46346 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs7127542 | 11:1805171_C | CTSD | ENSG00000117984 | 11 | 1805171 | G | 0,36892 | 0,381619 | -0,070989133 | 140470044,8 | 0,027212282 | 0,845440834 | 0,952582442 | 0,97922 | Imputed | 1 | -0,070989133 | -2,279799813 | 0,031863726 |
| 46347 | CTSD_nkr_eqtl_table_eqtx_rt.txt | A | nkr | Natural Killer Cell | rs7101654 | 11:1829564_A | CTSD | ENSG00000117984 | 11 | 1829564 | G | 0,42736 | 0,445596 | 0,066922534 | 141493770,4 | 0,037263782 | 0,858450259 | 0,97001861 | 0,96475 | Imputed | 1 | 0,066922534 | 2,099713882 | 0,031872216 |
| 46348 | CTSD_nkr_eqtl_table_eqtx_rt.txt | A | nkr | Natural Killer Cell | rs11822805 | 11:1865560_T | CTSD | ENSG00000117984 | 11 | 1865560 | C | 0,11849 | 0,11623 | 0,072377867 | 140665512,6 | 0,024254043 | 0,814601625 | 0,921222384 | 0,86702 | Imputed | 1 | 0,072377867 | 2,271743768 | 0,031860049 |
| 46349 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs62033 | 11:1902485_C | CTSD | ENSG00000117984 | 11 | 1902485 | T | 0,15464 | 0,130176 | 0,070452415 | 140568486 | 0,019307913 | 0,790880836 | 0,904522455 | 0,9885 | Imputed | 1 | 0,070452415 | 2,213074796 | 0,031864455 |
| 46350 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs661348 | 11:1905292_C | CTSD | ENSG00000117984 | 11 | 1905292 | T | 0,41792 | 0,435002 | 0,080104714 | 139494797,8 | 0,012618752 | 0,76097814 | 0,833792182 | 0,97564 | Imputed | 1 | 0,080104714 | 2,515758694 | 0,031841175 |
| 46351 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs56024612 | 11:1905653_C | CTSD | ENSG00000117984 | 11 | 1905653 | G | 0,08415 | 0,094684 | -0,065552285 | 161582522,2 | 0,041331838 | 0,871098042 | 0,973666038 | 0,99129 | Imputed | 1 | -0,065552285 | -2,05653443 | 0,031875121 |
| 46352 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs71076575 | 11:2034097_A | CTSD | ENSG00000117984 | 11 | 2034097 | T | 0,20737 | 0,230136 | 0,062985133 | 142900846 | 0,049988188 | 0,881265431 | 0,973852293 | 0,9985 | Imputed | 1 | 0,062985133 | 1,975665402 | 0,031880403 |
| 46353 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs680 | 11:2153634_C | CTSD | ENSG00000117984 | 11 | 2153634 | T | 0,71827 | 0,71215 | 0,078482445 | 139740801,9 | 0,014538386 | 0,769809487 | 0,84207934 | 0,98546 | Imputed | 1 | 0,078482445 | 2,464490889 | 0,031845297 |
| 46354 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs3213216 | 11:2158179_T | CTSD | ENSG00000117984 | 11 | 2158179 | T | 0,61459 | 0,638559 | -0,076159454 | 163190635,9 | 0,017737341 | 0,785235881 | 0,870437927 | 0,93184 | Imputed | 1 | -0,076159454 | -2,391033715 | 0,031865158 |
| 46355 | CTSD_nkr_eqtl_table_eqtx_rt.txt | C | nkr | Natural Killer Cell | rs3842767 | 11:2178039_T | CTSD | ENSG00000117984 | 11 | 2178039 | C | 0

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46477 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs3095014 | 7:101416851_C_ | CUX1 | ENSG00000257923 | 7 | 101416851 | T | 0.9215 | 0.919834 | -0.069534629 | 168802009.8 | 0.029342022 | 0.40448246 | 0.696601826 | 0.8657 | Imputed | 1 | -0.069534629 | -2.182059784 | 0.031866509 |
| 46478 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2690913 | 7:101445313_A_ | CUX1 | ENSG00000257923 | 7 | 101445313 | T | 0.31588 | 0.300293 | -0.069298894 | 146890257.2 | 0.029896714 | 0.407021139 | 0.70015532 | 0.98593 | Imputed | 1 | -0.069298894 | -2.174626455 | 0.031867033 |
| 46479 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62463721 | 7:101483234_C_ | CUX1 | ENSG00000257923 | 7 | 101483234 | G | 0.08343 | 0.0785032 | -0.099294641 | 173498959.1 | 0.001837437 | 0.079152193 | 0.92900592 | 0.88253 | Imputed | 1 | -0.099294641 | -3.123851782 | 0.031785964 |
| 46480 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs386137 | 7:101618822_T_ | CUX1 | ENSG00000257923 | 7 | 101618822 | C | 0.67129 | 0.655698 | -0.081182431 | 170640353.6 | 0.010928854 | 0.249685032 | 0.552466678 | 0.97058 | Imputed | 1 | -0.081182431 | -2.549828401 | 0.03183839 |
| 46481 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs202162 | 7:101635248_C_ | CUX1 | ENSG00000257923 | 7 | 101635248 | C | 0.74627 | 0.765953 | -0.093631569 | 143049891.2 | 0.033151774 | 0.12113746 | 0.379476937 | 0.98536 | Imputed | 1 | -0.093631569 | -2.944065241 | 0.031803496 |
| 46482 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs36118129 | 7:101655634_T_ | CUX1 | ENSG00000257923 | 7 | 101655634 | A | 0.40141 | 0.395565 | 0.114625956 | 139736399.4 | 0.000319057 | 0.020192699 | 0.118962636 | 0.99204 | Imputed | 1 | 0.114625956 | 3.612168823 | 0.031733278 |
| 46483 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs73405966 | 7:101675299_G_ | CUX1 | ENSG00000257923 | 7 | 101675299 | T | 0.16232 | 0.165753 | 0.127975421 | 137629486.4 | 5.77575E-05 | 0.004740009 | 0.033131639 | 0.9777 | Imputed | 1 | 0.127975421 | 4.039479608 | 0.031681165 |
| 46484 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs424478 | 7:101710666_T_ | CUX1 | ENSG00000257923 | 7 | 101710666 | C | 0.60702 | 0.603956 | -0.092409295 | 172412261.8 | 0.003751506 | 0.113139843 | 0.38918829 | 0.96907 | Imputed | 1 | -0.092409295 | -2.905299977 | 0.031807144 |
| 46485 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs201433 | 7:101728272_T_ | CUX1 | ENSG00000257923 | 7 | 101728272 | A | 0.18298 | 0.165445 | -0.077940917 | 170128753.5 | 0.014564469 | 0.291116982 | 0.605673327 | 0.92125 | Imputed | 1 | -0.077940917 | -2.447381634 | 0.031846654 |
| 46486 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs201460 | 7:101741571_G_ | CUX1 | ENSG00000257923 | 7 | 101741571 | A | 0.227 | 0.251247 | -0.089833011 | 171232298.5 | 0.001475695 | 0.205397408 | 0.49155403 | 0.97612 | Imputed | 1 | -0.089833011 | -2.668465883 | 0.031828404 |
| 46487 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10277680 | 7:101746353_G_ | CUX1 | ENSG00000257923 | 7 | 101746353 | G | 0.2938 | 0.2747 | 0.128308474 | 137624268.5 | 5.75012E-05 | 0.004721361 | 0.032996545 | 0.99143 | Imputed | 1 | 0.128308474 | 4.040540118 | 0.031681029 |
| 46488 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs62484928 | 7:101818796_T_ | CUX1 | ENSG00000257923 | 7 | 101818796 | C | 0.06152 | 0.0504466 | -0.08392582 | 171073335.9 | 0.00850672 | 0.216561355 | 0.508068016 | 0.99815 | Genotyped | 1 | -0.08392582 | -2.636595621 | 0.031831131 |
| 46489 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs56104629 | 7:101819934_C_ | CUX1 | ENSG00000257923 | 7 | 101819934 | G | 0.10839 | 0.1038393 | -0.070045793 | 170423842.2 | 0.001837489 | 0.084573809 | 0.381911129 | 0.99372 | Genotyped | 1 | -0.070045793 | -2.203778625 | 0.031827407 |
| 46490 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs72529113 | 7:101896232_G_ | CUX1 | ENSG00000257923 | 7 | 101896232 | A | 0.81803 | 0.809393 | 0.071637066 | 146521229.7 | 0.024774065 | 0.375946211 | 0.667614191 | 0.96251 | Imputed | 1 | 0.071637066 | 2.248371498 | 0.031861757 |
| 46491 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2529114 | 7:101896725_C_ | CUX1 | ENSG00000257923 | 7 | 101896725 | G | 0.55985 | 0.55593 | -0.08486793 | 171222026.8 | 0.007792964 | 0.206164165 | 0.49263778 | 0.9581 | Imputed | 1 | -0.08486793 | -2.66604267 | 0.031828582 |
| 46492 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs35807437 | 7:101900294_G_ | CUX1 | ENSG00000257923 | 7 | 101900294 | A | 0.31658 | 0.296443 | 0.115566679 | 139587992.2 | 0.000268573 | 0.033006853 | 0.108418464 | 0.99833 | Genotyped | 1 | 0.115566679 | 3.642215146 | 0.031729796 |
| 46493 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs803070 | 7:101926228_C_ | CUX1 | ENSG00000257923 | 7 | 101926228 | T | 0.70512 | 0.69578 | 0.07090395 | 146636935.6 | 0.026291723 | 0.38589227 | 0.677134065 | 0.99427 | Imputed | 1 | 0.07090395 | 2.225245343 | 0.03186343 |
| 46494 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs75738062 | 7:101966861_G_ | CUX1 | ENSG00000257923 | 7 | 101966861 | A | 0.05848 | 0.0627194 | -0.071050783 | 169041300.6 | 0.025981491 | 0.383805254 | 0.675173072 | 0.94211 | Imputed | 1 | -0.071050783 | -2.229876885 | 0.031863097 |
| 46495 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2960248 | 7:101984773_C_ | CUX1 | ENSG00000257923 | 7 | 101984773 | T | 0.18638 | 0.186126 | 0.090107762 | 172429142.2 | 0.004676695 | 0.151412127 | 0.438568877 | 0.9502 | Imputed | 1 | 0.090107762 | 2.830196754 | 0.031863622 |
| 46496 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62482891 | 7:101999482_A_ | CUX1 | ENSG00000257923 | 7 | 101999482 | G | 0.09362 | 0.0949646 | -0.076858312 | 169957888.6 | 0.01599647 | 0.306539458 | 0.617713139 | 0.88968 | Imputed | 1 | -0.076858312 | -2.411383872 | 0.031849339 |
| 46497 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs112059666 | 7:102078242_A_ | CUX1 | ENSG00000257923 | 7 | 102078242 | G | 0.05577 | 0.0533725 | 0.087147879 | 144073204.7 | 0.006282454 | 0.181348932 | 0.453926162 | 0.88994 | Imputed | 1 | 0.087147879 | 2.738577808 | 0.031822194 |
| 46498 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs56208004 | 7:102103294_A_ | CUX1 | ENSG00000257923 | 7 | 102103294 | G | 0.14171 | 0.14384 | -0.090099877 | 171678942.1 | 0.001487692 | 0.080963399 | 0.361678084 | 0.91253 | Imputed | 1 | -0.090099877 | -2.831766594 | 0.031796584 |
| 46499 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs28705249 | 7:102386783_A_ | CUX1 | ENSG00000257923 | 7 | 102386783 | G | 0.89353 | 0.885063 | -0.113264119 | 175703727.2 | 0.003776153 | 0.023251622 | 0.132964675 | 0.88368 | Imputed | 1 | -0.113264119 | -3.568692613 | 0.031738267 |
| 46500 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10378888 | 7:102407776_A_ | CUX1 | ENSG00000257923 | 7 | 102407776 | T | 0.09122 | 0.0824415 | 0.080183563 | 145172357.1 | 0.011970227 | 0.132095863 | 0.370045985 | 0.96013 | Imputed | 1 | 0.080183563 | 2.518251033 | 0.031840973 |
| 46501 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11487077 | 7:102746078_C_ | CUX1 | ENSG00000257923 | 7 | 102746078 | A | 0.07213 | 0.0697875 | -0.063082601 | 167783702.2 | 0.048125042 | 0.493849775 | 0.788761865 | 0.84369 | Imputed | 1 | -0.063082601 | -1.978738813 | 0.031880206 |
| 46502 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs73405966 | 7:101675299_G_ | CUX1 | ENSG00000257923 | 7 | 101675299 | T | 0.16232 | 0.165753 | 0.073174996 | 146278502.1 | 0.02183475 | 0.097533427 | 0.406216745 | 0.9777 | Imputed | 2 | 0.073174996 | 2.296897417 | 0.031858191 |
| 46503 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4605982 | 7:101682107_C_ | CUX1 | ENSG00000257923 | 7 | 101682107 | C | 0.6777 | 0.651986 | 0.091021419 | 143211911.5 | 0.007676939 | 0.274972568 | 0.91517 | Imputed | 2 | 0.091021419 | 2.861031254 | 0.031861224 |
| 46504 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs113267364 | 7:100629369_G_ | CUX1 | ENSG00000257923 | 7 | 100629369 | T | 0.15234 | 0.133107 | -0.073489722 | 112612996.6 | 0.031464463 | 0.994726687 | 1 | 0.89403 | Imputed | 1 | -0.073489722 | -2.306829935 | 0.031857451 |
| 46505 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4665785 | 7:100725827_T_ | CUX1 | ENSG00000257923 | 7 | 100725827 | T | 0.73966 | 0.731521 | -0.067955763 | 112023464 | 0.046726448 | 0.994726687 | 1 | 0.97483 | Imputed | 1 | -0.067955763 | -2.132281004 | 0.031869985 |
| 46506 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs112296746 | 7:100849312_A_ | CUX1 | ENSG00000257923 | 7 | 100849312 | A | 0.10381 | 0.09301 | 0.091159495 | 99349911.77 | 0.045731787 | 0.994726687 | 1 | 0.97662 | Imputed | 1 | 0.091159495 | 2.860675308 | 0.031871254 |
| 46507 | CUX1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2072168 | 7:100861870_T_ | CUX1 | ENSG00000257923 | 7 | 100861870 | C | 0.21772 | 0.232923 | -0.075661233 | 112840796 | 0.026767471 | 0.994726687 | 1 | 0.99519 | Imputed | 1 | -0.075661233 | -2.375380078 | 0.031852264 |
| 46508 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6957322 | 7:101144146_C_ | CUX1 | ENSG00000257923 | 7 | 101144146 | G | 0.83758 | 0.83959 | -0.069101585 | 112152664.9 | 0.043136702 | 0.994726687 | 1 | 0.98344 | Imputed | 1 | -0.069101585 | -2.168405085 | 0.031867471 |
| 46509 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs78606682 | 7:101157775_A_ | CUX1 | ENSG00000257923 | 7 | 101157775 | A | 0.11475 | 0.144133 | -0.079615442 | 112172457 | 0.029756115 | 0.994726687 | 1 | 0.98783 | Imputed | 1 | -0.079615442 | -2.500237189 | 0.031842433 |
| 46510 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10275736 | 7:101274239_A_ | CUX1 | ENSG00000257923 | 7 | 101274239 | G | 0.05209 | 0.0766708 | -0.090781974 | 114427016.9 | 0.007832266 | 0.994726687 | 1 | 0.9919 | Imputed | 1 | -0.090781974 | -2.853708862 | 0.031811926 |
| 46511 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12534998 | 7:101318110_A_ | CUX1 | ENSG00000257923 | 7 | 101318110 | G | 0.47177 | 0.468694 | 0.084882599 | 96007796.71 | 0.013010605 | 0.994726687 | 1 | 0.96366 | Imputed | 1 | 0.084882599 | 2.664709133 | 0.031828746 |
| 46512 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs34922382 | 7:101458611_C_ | CUX1 | ENSG00000257923 | 7 | 101458611 | T | 0.15736 | 0.154204 | 0.070924138 | 112172556.56 | 0.029515282 | 0.994726687 | 1 | 0.96485 | Imputed | 1 | 0.070924138 | 2.227524537 | 0.031864701 |
| 46513 | CUX1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2970494 | 7:101560637_G_ | CUX1 | ENSG00000257923 | 7 | 101560637 | A | 0.87534 | 0.858885 | 0.0801951 | 96490896.82 | 0.018872871 | 0.994726687 | 1 | 0.97367 | Imputed | 1 | 0.0801951 | 2.518615723 | 0.031840943 |
| 46514 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs125113 | 7:101589015_C_ | CUX1 | ENSG00000257923 | 7 | 101589015 | G | 0.16367 | 0.155744 | -0.07199014 | 112355983.8 | 0.031464463 | 0.994726687 | 1 | 0.97423 | Imputed | 1 | -0.07199014 | -2.261063869 | 0.031863096 |
| 46515 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7785266 | 7:101592038_A_ | CUX1 | ENSG00000257923 | 7 | 101592038 | G | 0.14901 | 0.143455 | 0.069363317 | 97627190.46 | 0.04235019 | 0.994726687 | 1 | 0.99062 | Imputed | 1 | 0.069363317 | 2.176657845 | 0.031886689 |
| 46516 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2734605 | 7:101895864_T_ | CUX1 | ENSG00000257923 | 7 | 101895864 | C | 0.71606 | 0.70117 | 0.070888276 | 97467216.7 | 0.038004613 | 0.994726687 | 1 | 0.99158 | Imputed | 1 | 0.070888276 | 2.224750941 | 0.031863466 |
| 46517 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs56376556 | 7:101938318_C_ | CUX1 | ENSG00000257923 | 7 | 101938318 | G | 0.05978 | 0.0818393 | -0.071607964 | 112183845.4 | 0.031518421 | 0.994726687 | 1 | 0.90425 | Imputed | 1 | -0.071607964 | -2.248678057 | 0.031863657 |
| 46518 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9641299 | 7:102414610_C_ | CUX1 | ENSG00000257923 | 7 | 102414610 | G | 0.15639 | 0.15174 | -0.085972161 | 113922450 | 0.031809475 | 0.994726687 | 1 | 0.95882 | Imputed | 1 | -0.085972161 | -2.701356009 | 0.031825557 |
| 46519 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6967790 | 7:102451685_C_ | CUX1 | ENSG00000257923 | 7 | 102451685 | T | 0.13684 | 0.121312 | 0.088000562 | 95672075.28 | 0.009954103 | 0.994726687 | 1 | 0.83432 | Imputed | 1 | 0.088000562 | 2.765582639 | 0.03818199 |
| 46520 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2228686 | 7:102631015_A_ | CUX1 | ENSG00000257923 | 7 | 102631015 | G | 0.17353 | 0.175331 | -0.072079374 | 112436495.8 | 0.031464463 | 0.994726687 | 1 | 0.94566 | Imputed | 1 | -0.072079374 | -2.262253836 | 0.031860739 |
| 46521 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6963104 | 7:102643152_A_ | CUX1 | ENSG00000257923 | 7 | 102643152 | G | 0.61726 | 0.598245 | 0.103068493 | 94091394.25 | 0.025219997 | 0.982852568 | 1 | 0.90232 | Imputed | 1 | 0.103068493 | 3.243829991 | 0.031773704 |
| 46522 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10953383 | 7:102774076_T_ | CUX1 | ENSG00000257923 | 7 | 102774076 | C | 0.67204 | 0.658495 | 0.086686949 | 95809972.51 | 0.011242112 | 0.994726687 | 1 | 0.92378 | Imputed | 1 | 0.086686949 | 2.723956449 | 0.031823581 |
| 46523 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4665906 | 7:102787381_C_ | CUX1 | ENSG00000257923 | 7 | 102787381 | A | 0.74232 | 0.738158 | 0.077567755 | 95614489.83 | 0.010744852 | 0.994726687 | 1 | 0.97206 | Imputed | 1 | 0.077567755 | 2.435593071 | 0.031841584 |
| 46524 | CUX1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs13232414 | 7:102894774_T_ | CUX1 | ENSG00000257923 | 7 | 102894774 | C | 0.59202 | 0.573945 | 0.114792073 | 92861547.89 | 0.007606085 | 0.88235565 | 1 | 0.93956 | Imputed | 1 | 0.114792073 | 3.61747345 | 0.031732665 |
| 46525 | CUX1_cd4nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs127050889 | 7:100464353_C_ | CUX1 | ENSG00000257923 | 7 | 100464353 | T | 0.18526 | 0.184242 | 0.067955763 | 68349115.1 | 0.004183621 | 0.046716804 | 0.237115264 | 0.73962887 | Imputed | 1 | 0.067955763 | 2.131139931 | 0.031872755 |
| 46526 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs62483665 | 7:100536054_T_ | CUX1 | ENSG00000257923 | 7 | 100536054 | C | 0.21033 | 0.224577 | -0.067324411 | 168453176.5 | 0.034906316 | 0.557988392 | 0.791720698 | 0.92203 | Imputed | 1 | -0.067324411 | -2.112380125 | 0.031873352 |
| 46527 | CUX1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Effector memory T cell | rs4729627 | 7:100550428_A_ | CUX1 | ENSG00000257923 | 7 | 100550428 | C | 0.26213 | 0.259917 | -0.086849649 | 171534796.7 | 0.00644377 | 0.290351525 | 0.558715663 | 0.91098 | Imputed | 1 | -0.086849649 | -2.729136299 | 0.031823126 |
| 46528 | CUX1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Effector memory T cell | rs200934429 | 7:100551799_A_ | CUX1 | ENSG00000257923 | 7 | 100551799 | A | 0.12973 | 0.122833 | 0.090071901 | 168439371 | 0.004330477 | 0.237115264 | 0.496431607 | 0.90085 | Imputed | 1 | 0.090071901 | 2.831670077 | 0.031824004 |
| 46529 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs7797740 | 7:100618993_G_ | CUX1 | ENSG00000257923 | 7 | 100618993 | A | 0.86148 | 0.865106 | 0.075128779 | 145970142.2 | 0.018541104 | 0.455742494 | 0.687440568 | 0.87727 | Imputed | 1 | 0.075128773 | 2.35858631 | 0.031853355 |
| 46530 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs4729662 | 7:100765559_T_ | CUX1 | ENSG00000257923 | 7 | 100765559 | C | 0.22714 | 0.237635 | -0.077664621 | 170085146.3 | 0.01491878 | 0.422557141 | 0.673716721 | 0.96585 | Imputed | 1 | -0.077664621 | -2.438653051 | 0.031847343 |
| 46531 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs2070683 | 7:100779911_A_ | CUX1 | ENSG00000257923 | 7 | 100779911 | G | 0.41586 | 0.445941 | 0.074486421 | 145753304.7 | 0.016511893 | 0.407592003 | 0.671005779 | 0.93887 | Imputed | 1 | 0.074486421 | 2.340153316 | 0.031850245 |
| 46532 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs56896054 | 7:100837658_A_ | CUX1 | ENSG00000257923 | 7 | 100837658 | G | 0.12162 | 0.134894 | -0.078257552 | 145476334.8 | 0.014167557 | 0.414605737 | 0.672054885 | 0.97582 | Imputed | 1 | -0.078257552 | -2.457385251 | 0.031845862 |
| 46533 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs111945529 | 7:100857795_C_ | CUX1 | ENSG00000257923 | 7 | 100857795 | T | 0.10759 | 0.098244 | 0.065779415 | 147445728.3 | 0.039309856 | 0.58002618 | 0.793879794 | 0.92235 | Imputed | 1 | 0.065779415 | 2.063690982 | 0.031874644 |
| 46534 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs4729678 | 7:100919752_G_ | CUX1 | ENSG00000257923 | 7 | 100919752 | A | 0.3941 | 0.40502 | -0.074401286 | 145970114 | 0.039737189 | 0.584654717 | 0.793879794 | 0.93927 | Imputed | 1 | -0.074401286 | -2.335605152 | 0.031852592 |
| 46535 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs73187929 | 7:100926447_T_ | CUX1 | ENSG00000257923 | 7 | 100926447 | T | 0.05762 | 0.0577764 | 0.080650247 | 145098701.7 | 0.011464005 | 0.378490216 | 0.665900081 | 0.95953 | Imputed | 1 | 0.080650247 | 2.533003436 | 0.03183977 |
| 46536 | CUX1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Effector memory T cell | rs12113715 | 7:100939488_T_ | CUX1 | ENSG00000257923 | 7 | 100939488 | A | 0.46341 | 0.471497 | 0.072016156 | 146458242.3 | 0.023980191 | 0.495237946 | 0.731299996 | 0.96211 | Imputed | 1 | 0.072016156 | 2.260962318 | 0.031860598 |
| 46537 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs73179269 | 7:100939752_T_ | CUX1 | ENSG00000257923 | 7 | 100939752 | C | 0.07714 | 0.079778 | 0.091745873 | 145970114 | 0.023538275 | 0.475206814 | 0.725508614 | 0.95136 | Imputed | 1 | 0.091745872 | 2.884546 | 0.031809104 |
| 46538 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs114153101 | 7:101118528_A_ | CUX1 | ENSG00000257923 | 7 | 101118528 | G | 0.05825 | 0.05125 | 0.073731631 | 146193067.9 | 0.020874833 | 0.473179409 | 0.704545132 | 0.99057 | Imputed | 1 | 0.07371631 | 2.313981294 | 0.031859917 |
| 46539 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs4472437 | 7:101118528_C_ | CUX1 | ENSG00000257923 | 7 | 101118528 | T | 0.48202 | 0.482315 | 0.078957953 | 146193067.9 | 0.020874833 | 0.473179409 | 0.704545132 | 0.98718 | Imputed | 1 | 0.078957953 | 2.478106033 | 0.031844002 |
| 46540 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs151210866 | 7:101173774_C_ | CUX1 | ENSG00000257923 | 7 | 101173774 | A | 0.07102 | 0.0629966 | 0.093605607 | 143053989.2 | 0.003324529 | 0.201435783 | 0.517764458 | 0.94911 | Imputed | 1 | 0.093605607 | 2.943241717 | 0.031803574 |
| 46541 | CUX1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Effector memory T cell | rs3095014 | 7:101416851_C_ | CUX1 | ENSG00000257923 | 7 | 101416851 | T | 0.9215 | 0.919834 | -0.067748472 | 168520105.1 | 0.033773888 | 0.552462885 | 0.789426328 | 0.8657 | Imputed | 1 | -0.067748472 | -2.1257467 | 0.031870435 |
| 46542 | CUX1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Effector memory T cell | rs138419176 | 7:101439299_C_ | CUX1 | ENSG00000257923 | 7 | 101439299 | G | 0.06894 | 0.0588081 | 0.064851871 | 168062941.7 | 0.02421733 | 0.589721947 | 0.81978794 | 0.9735 | Imputed | 1 | 0.064851871 | 2.039478594 | 0.031874583 |
| 46543 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs73185821 | 7:101561492_C_ | CUX1 | ENSG00000257923 | 7 | 101561492 | G | 0.08925 | 0.0611026 | 0.071739219 | 146505107.2 | 0.024568728 | 0.499103447 | 0.736383889 | 0.94689 | Imputed | 1 | 0.071739219 | 2.251594188 | 0.031861523 |
| 46544 | CUX1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Effector memory T cell | rs11977398 | 7:101564517_T_ | CUX1 | ENSG00000257923 | 7 | 101564517 | C | 0.23353 | 0.245966 | -0.078600626 | 170232873.7 | 0.013748288 | 0.409058762 | 0.671031753 | 0.98894 | Imputed | 1 | -0.078600626 | -2.468225028 | 0.031845 |
| 46545 | CUX1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Effector memory T cell | rs12668796 | 7:101591885_G_ | CUX1 | ENSG00000257923 | 7 | 101591885 | A | 0.25808 | 0.25404 | 0.067985055 | 147015752.2 | 0.013155852 | 0.549755512 | 0.797739723 | 0.96174 | Imputed | 1 | 0.067985055 | 2.133240477 | 0.031868921 |
| 46546 | CUX1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Effector memory T cell | rs4727516 | 7:101668955_A_ | CUX1 | ENSG00000257923 | 7 | 101668955 | C | 0.78527 | 0.8 | 0.065671895 | 147462697.9 | 0.039631105 | 0.581066545 | 0.793879794 | 0.95889 | Imputed | 1 | 0.065671895 | 2.060303143 | 0.03187487 |
| 46547 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs11971570 | 7:101683563_T_ | CUX1 | ENSG00000257923 | 7 | 101683563 | C | 0.07387 | 0.0834466 | -0.074390068 | 169568331.7 | 0.019731518 | 0.464560688 | 0.695575585 | 0.8912 | Imputed | 1 | -0.074390068 | -2.335247935 | 0.031855319 |
| 46548 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs28603325 | 7:101746721_A_ | CUX1 | ENSG00000257923 | 7 | 101746721 | G | 0.27527 | 0.257207 | 0.074194392 | 142143902.1 | 0.002185969 | 0.402458182 | 0.64045812 | 0.98031 | Imputed | 1 | 0.074194392 | 2.317866313 | 0.031879137 |
| 46549 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs201460 | 7:101741571_G_ | CUX1 | ENSG00000257923 | 7 | 101741571 | A | 0.227 | 0.251247 | -0.07866993 | 170275377.4 | 0.013426877 | 0.405088276 | 0.670146635 | 0.97612 | Imputed | 1 | -0.07866993 | -2.476734695 | 0.031844321 |
| 46550 | CUX1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Effector memory T cell | rs2529096 | 7:101766655_T_ | CUX1 | ENSG00000257923 | 7 | 101766655 | C | 0.05247 | 0.0651834 | -0.066823116 | 168374674.2 | 0.012826513 | 0.565948951 | 0.793382595 | 0.98181 | Imputed | 1 | -0.066823116 | -2.096537161 | 0.031873428 |
| 46551 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs116932133 | 7:101826545_C_ | CUX1 | ENSG00000257923 | 7 | 101826545 | G | 0.05594 | 0.0431245 | 0.106532363 | 147176634.2 | 0.028409638 | 0.584985705 | 0.818479794 | 0.98712 | Imputed | 1 | 0.106532363 | 2.049330184 | 0.03318756 |
| 46552 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs9690066 | 7:101889490_G_ | CUX1 | ENSG00000257923 | 7 | 101889490 | A | 0.27701 | 0.2585 | 0.073141412 | 146240761.7 | 0.021460079 | 0.476862006 | 0.708960737 | 0.96632 | Imputed | 1 | 0.073141412 | 2.304439331 | 0.031857629 |
| 46553 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs10273564 | 7:102385862_T_ | CUX1 | ENSG00000257923 | 7 | 102385862 | C | 0.82587 | 0.808408 | -0.065418558 | 145753182.1 | 0.017284287 | 0.404063894 | 0.683598453 | 0.91094 | Imputed | 1 | -0.065418558 | -2.052120966 | 0.031875402 |
| 46554 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs10228495 | 7:102440184_C_ | CUX1 | ENSG00000257923 | 7 | 102440184 | T | 0.4368 | 0.457284 | 0.078937854 | 145368964.4 | 0.013346865 | 0.404196897 | 0.669907814 | 0.87159 | Imputed | 1 | 0.078937854 | 2.478880965 | 0.031844149 |
| 46555 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs118113784 | 7:102794762_T_ | CUX1 | ENSG00000257923 | 7 | 102794762 | G | 0.05407 | 0.0385587 | -0.080140759 | 170475949.1 | 0.011997962 | 0.385581058 | 0.669335761 | 0.95014 | Imputed | 1 | -0.080140759 | -2.516898046 | 0.031841083 |
| 46556 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs190901259 | 7:102917485_C_ | CUX1 | ENSG00000257923 | 7 | 102917485 | G | 0.05625 | 0.0406837 | -0.067408099 | 168364915.6 | 0.014604972 | 0.556414778 | 0.793740096 | 0.95575 | Imputed | 1 | -0.067408099 | -2.115900378 | 0.031871311 |
| 46557 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs62482554 | 7:100526290_C_ | CUX1 | ENSG00000257923 | 7 | 100526290 | G | 0.36828 | 0.380274 | 0.072436953 | 146394985.6 | 0.023205186 | 0.53705163 | 0.759621841 | 0.85076 | Imputed | 1 | 0.072436953 | 2.27360809 | 0.031859912 |
| 46558 | CUX1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Effector memory T cell | rs34859157 | 7:100545247_T_

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46891 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs148537066 | 22:42079361_A | CYB5R3 | ENSG00000100243 | 22 | 42079361 | 0 | 0,05094 | 0,0563135 | -0,0683550B | 168617424 | 0,023183306 | 0,722126858 | 0,866088722 | 0,97442 | Imputed | 1 | -0,068365088 | -2,145184713 | 0,031860902 |
| 46892 | CYB5R3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs74705753 | 22:42201517_G | CYB5R3 | ENSG00000100243 | 22 | 42201517 | A | 0,05152 | 0,0562365 | -0,069625201 | 168820613 | 0,02906795 | 0,707812732 | 0,861376761 | 0,97095 | Imputed | 1 | -0,069652501 | -2,185776749 | 0,031866247 |
| 46893 | CYB5R3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11090090 | 22:42777621_G | CYB5R3 | ENSG00000100243 | 22 | 42777621 | A | 0,47775 | 0,460271 | 0,063757779 | 147764798,1 | 0,045775493 | 0,761166582 | 0,885633446 | 0,99996 | Genotyped | 1 | 0,063757779 | 0,200003401 | 0,031878835 |
| 46894 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs11704797 | 22:42836440_C | CYB5R3 | ENSG00000100243 | 22 | 42836440 | G | 0,0878 | 0,0865876 | 0,070668325 | 146674123,7 | 0,026796239 | 0,695560063 | 0,854429139 | 0,95126 | Imputed | 1 | 0,070668325 | 2,217813337 | 0,031863964 |
| 46895 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs9623600 | 22:42867243_T | CYB5R3 | ENSG00000100243 | 22 | 42867243 | T | 0,05436 | 0,0508777 | -0,064495433 | 168006685,9 | 0,043135593 | 0,752793829 | 0,88091411 | 0,83487 | Imputed | 1 | -0,064495433 | -2,029238777 | 0,031877321 |
| 46896 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs916321 | 22:43041391_A | CYB5R3 | ENSG00000100243 | 22 | 43041391 | G | 0,37163 | 0,362658 | -0,079020636 | 170299162,9 | 0,01324992 | 0,607777481 | 0,776131679 | 0,9753 | Imputed | 1 | -0,079020636 | -2,481496878 | 0,031849339 |
| 46897 | CYB5R3_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6002853 | 22:43041902_T | CYB5R3 | ENSG00000100243 | 22 | 43041902 | C | 0,25063 | 0,271127 | 0,033226742 | 141535509,2 | 0,001198062 | 0,221102267 | 0,624598352 | 0,94884 | Imputed | 1 | 0,033226742 | 1,24886408 | 0,03177318 |
| 46898 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs8135701 | 22:43059840_C | CYB5R3 | ENSG00000100243 | 22 | 43059840 | G | 0,09342 | 0,11041 | 0,068655009 | 146991738,4 | 0,011455647 | 0,718091809 | 0,865320364 | 0,97808 | Imputed | 1 | 0,068655009 | 2,154353317 | 0,031868454 |
| 46899 | CYB5R3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs62238333 | 22:43140837_G | CYB5R3 | ENSG00000100243 | 22 | 43140837 | T | 0,29314 | 0,317354 | 0,085902582 | 144269738,5 | 0,007071243 | 0,509629782 | 0,738486894 | 0,9394 | Imputed | 1 | 0,085902582 | 2,699153497 | 0,031825749 |
| 46900 | CYB5R3_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6758917 | 22:43154705_T | CYB5R3 | ENSG00000100243 | 22 | 43154705 | G | 0,3563 | 0,354789 | -0,067407039 | 168518884,6 | 0,013794256 | 0,726891286 | 0,867534409 | 0,93089 | Imputed | 1 | -0,067407039 | -2,125502923 | 0,031870452 |
| 46901 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs4239901 | 22:43155893_A | CYB5R3 | ENSG00000100243 | 22 | 43155893 | A | 0,66811 | 0,660687 | 0,078404091 | 147332306,3 | 0,013987224 | 0,760324311 | 0,876133679 | 0,91267 | Imputed | 1 | 0,078404091 | 2,462015319 | 0,031845494 |
| 46902 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs36076326 | 22:43166822_C | CYB5R3 | ENSG00000100243 | 22 | 43166822 | T | 0,3488 | 0,36948 | -0,084660199 | 171157675,2 | 0,008095019 | 0,533958466 | 0,747243212 | 0,92762 | Imputed | 1 | -0,084660196 | -2,653503718 | 0,031829668 |
| 46903 | CYB5R3_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs75358929 | 22:43167844_C | CYB5R3 | ENSG00000100243 | 22 | 43167844 | T | 0,0878 | 0,08538 | 0,071816686 | 168643161,2 | 0,043135593 | 0,752793829 | 0,88091411 | 0,98473 | Imputed | 1 | 0,071816686 | 2,253813153 | 0,031851344 |
| 46904 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs75358943 | 22:43187900_A | CYB5R3 | ENSG00000100243 | 22 | 43187900 | G | 0,5423 | 0,52182 | 0,069399988 | 146874302,1 | 0,029657741 | 0,710138023 | 0,862632835 | 0,98362 | Imputed | 1 | 0,069399989 | 2,177814196 | 0,031866809 |
| 46905 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs1076118 | 22:43299710_C | CYB5R3 | ENSG00000100243 | 22 | 43299710 | T | 0,58262 | 0,555559 | 0,077675858 | 145568142,1 | 0,014904223 | 0,623560846 | 0,776131679 | 0,98343 | Imputed | 1 | 0,077675858 | 2,439008039 | 0,031847315 |
| 46906 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs15462860 | 22:43400329_T | CYB5R3 | ENSG00000100243 | 22 | 43400329 | T | 0,37912 | 0,349815 | 0,067295713 | 147203798,8 | 0,007257197 | 0,542702199 | 0,768585773 | 0,9834 | Imputed | 1 | 0,067295713 | 2,11616018 | 0,031877405 |
| 46907 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs877334 | 22:43502707_C | CYB5R3 | ENSG00000100243 | 22 | 43502707 | T | 0,13188 | 0,135494 | -0,066175667 | 168271873,2 | 0,038317794 | 0,742253862 | 0,872310744 | 0,87954 | Imputed | 1 | -0,066175667 | -2,076177077 | 0,031873807 |
| 46908 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs77709492 | 22:43643778_A | CYB5R3 | ENSG00000100243 | 22 | 43643778 | G | 0,13978 | 0,124962 | 0,06614977 | 147387276,1 | 0,038213478 | 0,742273022 | 0,872417819 | 0,98391 | Imputed | 1 | 0,06614977 | 2,075361007 | 0,031873862 |
| 46909 | CYB5R3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs761743 | 22:43761868_A | CYB5R3 | ENSG00000100243 | 22 | 43761868 | A | 0,77392 | 0,777133 | 0,088631976 | 147615282,2 | 0,004504728 | 0,462759323 | 0,739747524 | 0,96727 | Imputed | 1 | 0,088631976 | 2,785177009 | 0,031881148 |
| 46910 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2899374 | 22:43785447_A | CYB5R3 | ENSG00000100243 | 22 | 43785447 | G | 0,22623 | 0,220403 | 0,078492003 | 145439331,9 | 0,013879836 | 0,716824235 | 0,776131679 | 0,94737 | Imputed | 1 | 0,078492003 | 2,464792891 | 0,031845273 |
| 46911 | CYB5R3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs4513387 | 22:43804223_G | CYB5R3 | ENSG00000100243 | 22 | 43804223 | A | 0,19272 | 0,215183 | -0,071708917 | 169145172,3 | 0,024429483 | 0,68388089 | 0,844374653 | 0,91685 | Imputed | 1 | -0,071708917 | -2,250638235 | 0,031861592 |
| 46912 | CYB5R3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs4401744 | 22:43854640_C | CYB5R3 | ENSG00000100243 | 22 | 43854640 | T | 0,35993 | 0,338343 | 0,080843415 | 144725623,1 | 0,011528121 | 0,702259359 | 0,857476618 | 0,95137 | Imputed | 1 | 0,080843415 | 2,536903202 | 0,031858273 |
| 46913 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs73167975 | 22:43869249_A | CYB5R3 | ENSG00000100243 | 22 | 43869249 | G | 0,05419 | 0,0502772 | -0,085414357 | 171308268,2 | 0,007403984 | 0,515831525 | 0,740533254 | 0,97292 | Imputed | 1 | -0,085414357 | -2,683698872 | 0,03182709 |
| 46914 | CYB5R3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs6006731 | 22:44014459_C | CYB5R3 | ENSG00000100243 | 22 | 44014459 | T | 0,52658 | 0,548522 | 0,074439398 | 145255176,4 | 0,029657741 | 0,710138023 | 0,862632835 | 0,98362 | Imputed | 1 | 0,074439398 | 2,342280247 | 0,031862199 |
| 46915 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs9611766 | 22:42688639_A | CYB5R3 | ENSG00000100243 | 22 | 42688639 | G | 0,22454 | 0,242932 | 0,084530927 | 144488223,6 | 0,008041882 | 0,545916429 | 0,730009316 | 0,98284 | Genotyped | 1 | 0,084530927 | 2,655741857 | 0,031829497 |
| 46916 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs9607897 | 22:42792015_T | CYB5R3 | ENSG00000100243 | 22 | 42792015 | C | 0,17586 | 0,159563 | -0,082263621 | 171757960,5 | 0,005643833 | 0,400961528 | 0,707349638 | 0,95864 | Imputed | 1 | -0,082263622 | -2,773914587 | 0,031819156 |
| 46917 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs7582758 | 22:42880262_A | CYB5R3 | ENSG00000100243 | 22 | 42880262 | G | 0,09341 | 0,0764547 | -0,073715351 | 168371901,4 | 0,02431601 | 0,693856225 | 0,85186443 | 0,84007 | Imputed | 1 | -0,073715145 | -2,295037416 | 0,031860098 |
| 46918 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs137137 | 22:43023535_G | CYB5R3 | ENSG00000100243 | 22 | 43023535 | A | 0,05483 | 0,0766246 | -0,07405913 | 169516100,7 | 0,020286085 | 0,628412748 | 0,841688443 | 0,89723 | Imputed | 1 | -0,07405913 | -2,324801743 | 0,031856106 |
| 46919 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs137139 | 22:43024410_C | CYB5R3 | ENSG00000100243 | 22 | 43024410 | C | 0,63371 | 0,64923 | -0,064529119 | 168012002,5 | 0,043210147 | 0,723563194 | 0,841688443 | 0,96085 | Genotyped | 1 | -0,064529119 | -2,024999936 | 0,031877252 |
| 46920 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs137140 | 22:43034139_A | CYB5R3 | ENSG00000100243 | 22 | 43034139 | A | 0,88221 | 0,895242 | -0,081683934 | 170155506,6 | 0,007364821 | 0,505364821 | 0,732654001 | 0,87659 | Imputed | 1 | -0,081683934 | -2,561254003 | 0,031878693 |
| 46921 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs3761465 | 22:43093296_T | CYB5R3 | ENSG00000100243 | 22 | 43093296 | C | 0,08992 | 0,102972 | -0,074265085 | 169548605,9 | 0,019939185 | 0,62590091 | 0,841688443 | 0,99622 | Imputed | 1 | -0,074265085 | -2,331002695 | 0,031855617 |
| 46922 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs5751340 | 22:43095737_G | CYB5R3 | ENSG00000100243 | 22 | 43095737 | C | 0,90731 | 0,901694 | -0,06589834 | 168281803,3 | 0,038954928 | 0,712169751 | 0,841688443 | 0,99048 | Imputed | 1 | -0,06589834 | -2,067438247 | 0,031874393 |
| 46923 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs6002948 | 22:43156705_A | CYB5R3 | ENSG00000100243 | 22 | 43156705 | C | 0,48878 | 0,48294 | -0,070446694 | 168949558,9 | 0,027278307 | 0,674143175 | 0,841688443 | 0,94042 | Imputed | 1 | -0,070446694 | -2,210823925 | 0,031864465 |
| 46924 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs7582921 | 22:43159090_A | CYB5R3 | ENSG00000100243 | 22 | 43159090 | G | 0,78968 | 0,804111 | -0,070945486 | 169024681,8 | 0,026203643 | 0,669428396 | 0,841688443 | 0,93317 | Imputed | 1 | -0,070945486 | -2,126555489 | 0,031863336 |
| 46925 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs7582926 | 22:43163722_A | CYB5R3 | ENSG00000100243 | 22 | 43163722 | T | 0,57184 | 0,594333 | -0,059343809 | 172970105,4 | 0,002615096 | 0,273101905 | 0,575548307 | 0,94661 | Imputed | 1 | -0,059343809 | -1,821479348 | 0,031798643 |
| 46926 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs2267462 | 22:43283082_C | CYB5R3 | ENSG00000100243 | 22 | 43283082 | T | 0,0732 | 0,0648568 | 0,086642365 | 168827095,2 | 0,029701472 | 0,706279338 | 0,861376761 | 0,98353 | Imputed | 1 | 0,086642365 | 2,185547123 | 0,031866269 |
| 46927 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs117301643 | 22:43297929_T | CYB5R3 | ENSG00000100243 | 22 | 43297929 | C | 0,05289 | 0,0418232 | -0,091800946 | 172316247,7 | 0,0039872 | 0,136553241 | 0,66732754 | 0,85381 | Imputed | 1 | -0,091800946 | -2,886010714 | 0,031808942 |
| 46928 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs4822226 | 22:43313896_C | CYB5R3 | ENSG00000100243 | 22 | 43313896 | T | 0,16468 | 0,164842 | -0,064825324 | 168482532,4 | 0,040845519 | 0,714089516 | 0,841688443 | 0,93557 | Imputed | 1 | -0,064825324 | -2,045145196 | 0,031875267 |
| 46929 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs7579098 | 22:43415148_T | CYB5R3 | ENSG00000100243 | 22 | 43415148 | C | 0,46372 | 0,464906 | -0,063630288 | 167870142,2 | 0,046211609 | 0,729259871 | 0,841837381 | 0,99985 | Imputed | 1 | -0,063630288 | -1,995987875 | 0,031879095 |
| 46930 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs2072854 | 22:43533427_G | CYB5R3 | ENSG00000100243 | 22 | 43533427 | C | 0,37344 | 0,366061 | 0,063832575 | 147754413,7 | 0,045551179 | 0,728220324 | 0,841688443 | 0,92034 | Imputed | 1 | 0,063823575 | 2,02027578 | 0,031878701 |
| 46931 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs7438007 | 22:43570919_A | CYB5R3 | ENSG00000100243 | 22 | 43570919 | A | 0,22016 | 0,201755 | 0,077675671 | 169534428,2 | 0,004545208 | 0,462759323 | 0,739747524 | 0,96727 | Imputed | 1 | 0,077675671 | 2,524838215 | 0,031881148 |
| 46932 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs73587956 | 22:43587956_T | CYB5R3 | ENSG00000100243 | 22 | 43587956 | C | 0,28888 | 0,285263 | 0,075121656 | 146539444,5 | 0,025007836 | 0,663358223 | 0,841688443 | 0,99655 | Imputed | 1 | 0,075121656 | 2,244730649 | 0,031862022 |
| 46933 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs9612024 | 22:43592711_G | CYB5R3 | ENSG00000100243 | 22 | 43592711 | A | 0,36106 | 0,355497 | -0,104501267 | 174320708 | 0,001039707 | 0,155169512 | 0,484343644 | 0,98345 | Imputed | 1 | -0,104501267 | -2,289417486 | 0,031768928 |
| 46934 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs73163944 | 22:43600215_C | CYB5R3 | ENSG00000100243 | 22 | 43600215 | T | 0,13928 | 0,13417 | 0,089524727 | 144729524,1 | 0,011528121 | 0,702259359 | 0,857476618 | 0,95137 | Imputed | 1 | 0,089524727 | 2,807635571 | 0,031858273 |
| 46935 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs35376516 | 22:43615868_T | CYB5R3 | ENSG00000100243 | 22 | 43615868 | C | 0,15411 | 0,134817 | 0,067576646 | 147162075,8 | 0,034228902 | 0,698523461 | 0,841688443 | 0,88925 | Imputed | 1 | 0,067576646 | 2,120330534 | 0,031878087 |
| 46936 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs2071726 | 22:43619062_G | CYB5R3 | ENSG00000100243 | 22 | 43619062 | C | 0,28579 | 0,277795 | -0,077992438 | 145181777,1 | 0,014499227 | 0,567489115 | 0,830250781 | 0,97786 | Imputed | 1 | -0,077992438 | -2,449009398 | 0,031845526 |
| 46937 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs7593225 | 22:43640377_A | CYB5R3 | ENSG00000100243 | 22 | 43640377 | G | 0,60834 | 0,618241 | 0,088302112 | 146723268,3 | 0,009215541 | 0,447311268 | 0,754916633 | 0,97866 | Imputed | 1 | 0,088302112 | 2,820542831 | 0,031881345 |
| 46938 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs6135760 | 22:43643287_A | CYB5R3 | ENSG00000100243 | 22 | 43643287 | C | 0,08273 | 0,09498 | -0,066327982 | 168295912,6 | 0,03769523 | 0,709396009 | 0,841688443 | 0,97468 | Imputed | 1 | -0,066327982 | -2,080976828 | 0,031873484 |
| 46939 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs77709402 | 22:43643778_A | CYB5R3 | ENSG00000100243 | 22 | 43643778 | G | 0,13978 | 0,124962 | 0,066149977 | 144631958,8 | 0,038184369 | 0,741954353 | 0,841688443 | 0,98391 | Imputed | 1 | 0,066149977 | 2,044972789 | 0,031873862 |
| 46940 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs733181 | 22:43654466_A | CYB5R3 | ENSG00000100243 | 22 | 43654466 | G | 0,08763 | 0,113705 | 0,084901644 | 144427714,1 | 0,007768445 | 0,455983293 | 0,725308511 | 0,95168 | Imputed | 1 | 0,084901644 | 2,667473224 | 0,031828949 |
| 46941 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs6835067 | 22:43685067_T | CYB5R3 | ENSG00000100243 | 22 | 43685067 | C | 0,7461 | 0,725962 | -0,075786882 | 169788787,5 | 0,017533918 | 0,605907593 | 0,840852251 | 0,99588 | Imputed | 1 | -0,075786882 | -2,379347597 | 0,031851959 |
| 46942 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs6612045 | 22:43737125_A | CYB5R3 | ENSG00000100243 | 22 | 43737125 | G | 0,22495 | 0,225932 | 0,077678482 | 145833442,7 | 0,014784418 | 0,571542251 | 0,830278312 | 0,95396 | Imputed | 1 | 0,077678482 | 2,441984784 | 0,031871084 |
| 46943 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs135071 | 22:43830353_T | CYB5R3 | ENSG00000100243 | 22 | 43830353 | C | 0,08605 | 0,104789 | -0,076686141 | 169930715,7 | 0,016235246 | 0,589585978 | 0,837943022 | 0,99958 | Genotyped | 1 | -0,076686143 | -2,407746148 | 0,031849763 |
| 46944 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs35881890 | 22:43902878_A | CYB5R3 | ENSG00000100243 | 22 | 43902878 | G | 0,07981 | 0,0969797 | 0,078042655 | 145510251,5 | 0,014435883 | 0,566253978 | 0,829879977 | 0,91976 | Imputed | 1 | 0,078042655 | 2,450595804 | 0,03184964 |
| 46945 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs8116794 | 22:43911992_C | CYB5R3 | ENSG00000100243 | 22 | 43911992 | T | 0,3512 | 0,370188 | -0,077787318 | 144384264 | 0,007448838 | 0,460733007 | 0,737863369 | 0,97363 | Genotyped | 1 | -0,07787318 | -2,445399615 | 0,031846811 |
| 46946 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | G | ebf1 | CD4 Effector memory/TEMRA | rs6519812 | 22:43937542_G | CYB5R3 | ENSG00000100243 | 22 | 43937542 | A | 0,42067 | 0,391669 | 0,066892878 | 147269993,2 | 0,036091768 | 0,704453808 | 0,841688443 | 0,95619 | Imputed | 1 | 0,066892878 | 2,09877924 | 0,031872279 |
| 46947 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs12627753 | 22:43993872_A | CYB5R3 | ENSG00000100243 | 22 | 43993872 | G | 0,10543 | 0,106852 | -0,068441744 | 168377381,9 | 0,03622769 | 0,705249532 | 0,841688443 | 0,96783 | Imputed | 1 | -0,068441744 | -2,097244277 | 0,031877284 |
| 46948 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs139545 | 22:42181488_T | CYB5R3 | ENSG00000100243 | 22 | 42181488 | C | 0,07188 | 0,103824 | -0,064527139 | 171972902,1 | 0,031216571 | 0,753723884 | 0,881745756 | 0,99406 | Imputed | 1 | -0,064527139 | -2,024337354 | 0,031872284 |
| 46949 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs6002546 | 22:42333408_G | CYB5R3 | ENSG00000100243 | 22 | 42333408 | T | 0,23469 | 0,23976 | -0,073085557 | 169362444 | 0,02199699 | 0,617478702 | 0,714113623 | 0,992 | Imputed | 1 | -0,073085557 | -2,294074934 | 0,0318584 |
| 46950 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs9596135 | 22:42641458_T | CYB5R3 | ENSG00000100243 | 22 | 42641458 | C | 0,80223 | 0,779819 | 0,066221341 | 147575994,5 | 0,038004886 | 0,514687707 | 0,78366646 | 0,9871 | Imputed | 1 | 0,066221251 | 2,07761E-01 | 0,031873701 |
| 46951 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs35955687 | 22:42742423_A | CYB5R3 | ENSG00000100243 | 22 | 42742423 | G | 0,16319 | 0,181919 | -0,134881676 | 171443533,7 | 0,011534 | 0,480533707 | 0,707349345 | 0,93989 | Imputed | 1 | -0,134881676 | -4,647994626 | 0,031597463 |
| 46952 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | A | ebf1 | CD4 Effector memory/TEMRA | rs41277487 | 22:42777206_A | CYB5R3 | ENSG00000100243 | 22 | 42777206 | G | 0,06852 | 0,0793656 | 0,069437025 | 146884656,7 | 0,029570605 | 0,469449148 | 0,75015825 | 0,93719 | Imputed | 1 | 0,069437025 | 2,178982051 | 0,031866727 |
| 46953 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs6611788 | 22:42810381_C | CYB5R3 | ENSG00000100243 | 22 | 42810381 | T | 0,58147 | 0,58238 | 0,074884854 | 145821161,2 | 0,044321268 | 0,734192807 | 0,784605728 | 0,97766 | Imputed | 1 | 0,074884854 | 2,360102379 | 0,031858764 |
| 46954 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs4822127 | 22:42815756_C | CYB5R3 | ENSG00000100243 | 22 | 42815756 | C | 0,24745 | 0,249461 | 0,073318281 | 146255887,8 | 0,021577 | 0,413467987 | 0,710947148 | 0,98725 | Imputed | 1 | 0,073318281 | 2,301419294 | 0,031857854 |
| 46955 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs74811460 | 22:42854906_C | CYB5R3 | ENSG00000100243 | 22 | 42854906 | C | 0,06686 | 0,0667539 | -0,077868612 | 170117341,8 | 0,014656466 | 0,349028826 | 0,634781621 | 0,94864 | Imputed | 1 | -0,077868612 | -2,445097372 | 0,031846835 |
| 46956 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs28560779 | 22:42863219_A | CYB5R3 | ENSG00000100243 | 22 | 42863219 | G | 0,08613 | 0,0884971 | -0,075097529 | 167654085,2 | 0,027933265 | 0,38734267 | 0,682184437 | 0,96741 | Imputed | 1 | -0,075097529 | -2,357581825 | 0,031859625 |
| 46957 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs75758740 | 22:42866077_C | CYB5R3 | ENSG00000100243 | 22 | 42866077 | G | 0,22714 | 0,229935 | -0,101663071 | 173872762,5 | 0,001422659 | 0,0807865 | 0,330435144 | 0,98336 | Imputed | 1 | -0,101663071 | -3,199132602 | 0,031778324 |
| 46958 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs4822134 | 22:42867332_C | CYB5R3 | ENSG00000100243 | 22 | 42867332 | T | 0,41274 | 0,408731 | 0,073202496 | 146274162,7 | 0,021785084 | 0,415452008 | 0,71254482 | 0,95538 | Imputed | 1 | 0,073202496 | 2,297765099 | 0,031858126 |
| 46959 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs136978 | 22:42941390_A | CYB5R3 | ENSG00000100243 | 22 | 42941390 | T | 0,12349 | 0,145325 | -0,074173216 | 169534401,2 | 0,004588072 | 0,459768507 | 0,739768508 | 0,80201 | Imputed | 1 | -0,074173216 | -2,323533929 | 0,031858336 |
| 46960 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs117089799 | 22:42963699_T | CYB5R3 | ENSG00000100243 | 22 | 42963699 | A | 0,12916 | 0,124453 | -0,072744053 | 169308545,2 | 0,022626142 | 0,422194513 | 0,718424488 | 0,84939 | Imputed | 1 | -0,072744053 | -2,283298326 | 0,031859198 |
| 46961 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs133085 | 22:42981138_C | CYB5R3 | ENSG00000100243 | 22 | 42981138 | T | 0,32704 | 0,335848 | -0,104675308 | 174632423,8 | 0,000832101 | 0,053338762 | 0,244118308 | 0,99897 | Genotyped | 1 | -0,104674308 | -3,352292664 | 0,031762235 |
| 46962 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs137095 | 22:42985798_T | CYB5R3 | ENSG00000100243 | 22 | 42985798 | C | 0,61541 | 0,64518 | -0,088324774 | 169200942,7 | 0,042432692 | 0,725409202 | 0,845972934 | 0,98362 | Imputed | 1 | -0,088324774 | -2,822164607 | 0,031872682 |
| 46963 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs2071846 | 22:43029339_T | CYB5R3 | ENSG00000100243 | 22 | 43029339 | G | 0,12165 | 0,132045 | -0,080509339 | 170534121,2 | 0,011609532 | 0,313484295 | 0,608746674 | 0,99536 | Genotyped | 1 | -0,080509339 | -2,528549004 | 0,031840134 |
| 46964 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs12627948 | 22:43056758_C | CYB5R3 | ENSG00000100243 | 22 | 43056758 | A | 0,09164 | 0,104804 | -0,069385809 | 168850018 | 0,028638776 | 0,464412957 | 0,746307403 | 0,97193 | Imputed | 1 | -0,069385809 | -2,191605918 | 0,031860564 |
| 46965 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs76785594 | 22:43090249_T | CYB5R3 | ENSG00000100243 | 22 | 43090249 | C | 0,58269 | 0,585313 | 0,069385809 | 168850018 | 0,028933965 | 0,467889935 | 0,746307403 | 0,99998 | Genotyped | 1 | -0,069385809 | -2,182182153 | 0,031865501 |
| 46966 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs73174931 | 22:43103268_A | CYB5R3 | ENSG00000100243 | 22 | 43103268 | T | 0,06118 | 0,0537573 | 0,072718925 | 145402058,7 | 0,015506312 | 0,357667862 | 0,644861991 | 0,89595 | Imputed | 1 | 0,072718925 | 2,424574116 | 0,031848449 |
| 46967 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs6002947 | 22:43154742_G | CYB5R3 | ENSG00000100243 | 22 | 43154742 | A | 0,15878 | 0,159932 | -0,068774003 | 168116368,3 | 0,038116284 | 0,741954353 | 0,841688443 | 0,98391 | Imputed | 1 | -0,068774003 | -2,068719999 | 0,031873862 |
| 46968 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | T | ebf1 | CD4 Effector memory/TEMRA | rs5996232 | 22:43159810_T | CYB5R3 | ENSG00000100243 | 22 | 43159810 | C | 0,3558 | 0,348583 | -0,073673074 | 169455170,3 | 0,020950131 | 0,407824958 | 0,705795857 | 0,99162 | Imputed | 1 | -0,073673074 | -2,312616677 | 0,031857019 |
| 46969 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs75758925 | 22:43161405_C | CYB5R3 | ENSG00000100243 | 22 | 43161405 | T | 0,17975 | 0,170958 | 0,064230485 | 147690192,1 | 0,044188586 | 0,541769821 | 0,801932726 | 0,98468 | Genotyped | 1 | 0,064230485 | 2,014892805 | 0,031877867 |
| 46970 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs2064466 | 22:43174383_C | CYB5R3 | ENSG00000100243 | 22 | 43174383 | T | 0,55341 | 0,544718 | 0,075705729 | 169714804 | 0,017658475 | 0,378951969 | 0,661148304 | 0,97593 | Imputed | 1 | 0,075705729 | 2,376719354 | 0,031852161 |
| 46971 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMRA | rs4822199 | 22:43178043_T | CYB5R3 | ENSG00000100243 | 22 | 43178043 | C | 0,0507 | 0,0480751 | 0,08475495 | 144450866,6 | 0,007875635 | 0,254562673 | 0,591716223 | 0,99475 | Genotyped | 1 | 0,08475495 | 2,66283093 | 0,031828889 |
| 46972 | CYB5R3_ebf1_eqtl_table_expo_rt.txt | C | ebf1 | CD4 Effector memory/TEMR

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47098 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 NaiveCentral memory T cell | rs11704935 | 22:43572354_T_C | CYBSR3 | ENSG00000100243 | 22 | 43572354 | C | 0,08157 | 0,0709424 | -0,662726442 | 167727206,4 | 0,049411204 | 0,701615002 | 0,891548141 | 0,80631 | Imputed | 1 | -0,662726442 | -1,967460279 | 0,031880927 |
| 47099 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 NaiveCentral memory T cell | rs9612019 | 22:43572420_C_A | CYBSR3 | ENSG00000100243 | 22 | 43572420 | G | 0,13313 | 0,131953 | 0,077326892 | 145631392,2 | 0,015446394 | 0,504037391 | 0,760455828 | 0,83047 | Imputed | 1 | 0,077263692 | 2,429388177 | 0,031848338 |
| 47100 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 NaiveCentral memory T cell | rs11236138 | 22:43575129_T_C | CYBSR3 | ENSG00000100243 | 22 | 43575129 | C | 0,05703 | 0,0460579 | -0,0643955 | 147664148,2 | 0,043645649 | -0,68158899 | 0,881317087 | 0,99694 | Genotyped | 1 | -0,0643955 | 2,020090813 | 0,031877527 |
| 47101 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 NaiveCentral memory T cell | rs35910939 | 22:43576474_A_G | CYBSR3 | ENSG00000100243 | 22 | 43576474 | G | 0,39936 | 0,3915 | 0,094472762 | 142917128,2 | 0,020343194 | 0,242702809 | 0,612820116 | 0,98883 | Imputed | 1 | 0,094472762 | 2,970752101 | 0,031800958 |
| 47102 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 NaiveCentral memory T cell | rs34724283 | 22:43595703_C_T | CYBSR3 | ENSG00000100243 | 22 | 43595703 | C | 0,40769 | 0,382307 | 0,089791499 | 143952676,1 | 0,020583753 | 0,348089175 | 0,664625172 | 0,97992 | Imputed | 1 | 0,089791499 | 2,762761809 | 0,031820151 |
| 47103 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 NaiveCentral memory T cell | rs73163941 | 22:43600488_G_A | CYBSR3 | ENSG00000100243 | 22 | 43600488 | A | 0,14686 | 0,144426 | -0,094241336 | 172701408,4 | 0,003116075 | -0,246370726 | 0,617420545 | 0,97124 | Imputed | 1 | -0,094241336 | -2,963409484 | 0,031801658 |
| 47104 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 NaiveCentral memory T cell | rs139029 | 22:43651421_A_G | CYBSR3 | ENSG00000100243 | 22 | 43651421 | G | 0,37334 | 0,396705 | 0,096622148 | 142577896 | 0,002436851 | 0,211241467 | 0,560527268 | 0,993 | Imputed | 1 | 0,096622148 | 3,038970594 | 0,031794367 |
| 47105 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 NaiveCentral memory T cell | rs7759275 | 22:43704285_G_A | CYBSR3 | ENSG00000100243 | 22 | 43704285 | C | 0,50269 | 0,47336 | 0,073659424 | 146202046 | 0,020973953 | 0,557123482 | 0,797005077 | 0,98152 | Imputed | 1 | 0,073659424 | 2,312185865 | 0,031857051 |
| 47106 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 NaiveCentral memory T cell | rs5996341 | 22:43859477_T_C | CYBSR3 | ENSG00000100243 | 22 | 43859477 | C | 0,43697 | 0,44093 | -0,077221155 | 170013734,8 | 0,015515392 | 0,504625482 | 0,761476929 | 0,94271 | Imputed | 1 | -0,077212155 | -2,424360263 | 0,031848466 |
| 47107 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 NaiveCentral memory T cell | rs7292049 | 22:43865625_G_A | CYBSR3 | ENSG00000100243 | 22 | 43865625 | G | 0,31805 | 0,317231 | -0,096818094 | 173108090,2 | 0,002387479 | 0,208631581 | 0,55572122 | 0,8928 | Imputed | 1 | -0,096818094 | -3,045191451 | 0,031793759 |
| 47108 | CYBSR3_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 NaiveCentral memory T cell | rs9612080 | 22:43867302_A_G | CYBSR3 | ENSG00000100243 | 22 | 43867302 | G | 0,30302 | 0,308007 | 0,089723561 | 143666682,9 | 0,020956098 | 0,327506997 | 0,643723774 | 0,86739 | Imputed | 1 | 0,089723561 | 2,820166259 | 0,031814989 |
| 47109 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs139568 | 22:42210985_C_T | CYBSR3 | ENSG00000100243 | 22 | 42210985 | T | 0,35832 | 0,36436 | -0,062800775 | 167227302 | 0,0492511 | 0,843210168 | 0,927107863 | 0,99995 | Genotyped | 1 | -0,062800775 | -1,969863583 | 0,031880774 |
| 47110 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs7584987 | 22:42220335_A_G | CYBSR3 | ENSG00000100243 | 22 | 42220335 | G | 0,52938 | 0,538048 | -0,007553193 | 167364974,6 | 0,020380825 | 0,923409172 | 0,988 | Imputed | 1 | -0,007553193 | -0,26755149 | 0,031877861 |
| 47111 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs66487809 | 22:42369228_A_G | CYBSR3 | ENSG00000100243 | 22 | 42369228 | T | 0,088 | 0,0886357 | -0,069103556 | 168219018,5 | 0,030447857 | 0,806877719 | 0,927107863 | 0,99028 | Imputed | 1 | -0,069103556 | -1,768467221 | 0,031867466 |
| 47112 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs142384783 | 22:42406821_T_C | CYBSR3 | ENSG00000100243 | 22 | 42406821 | C | 0,07485 | 0,07004 | -0,0640374 | 167421879,7 | 0,04490405 | 0,838108075 | 0,927107863 | 0,98054 | Imputed | 1 | -0,0640374 | -2,008810787 | 0,031878264 |
| 47113 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs1807493 | 22:42473860_C_G | CYBSR3 | ENSG00000100243 | 22 | 42473860 | C | 0,22191 | 0,237743 | 0,065540057 | 168134014,2 | 0,031225202 | 0,611231046 | 0,927107863 | 0,98415 | Imputed | 1 | 0,065540057 | 2,104219147 | 0,031877147 |
| 47114 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs11705036 | 22:42824258_G_C | CYBSR3 | ENSG00000100243 | 22 | 42824258 | C | 0,08574 | 0,0895288 | -0,073585296 | 168924201,7 | 0,021169594 | 0,779306254 | 0,927107863 | 0,9544 | Imputed | 1 | -0,073585296 | -2,309846291 | 0,031857226 |
| 47115 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6002742 | 22:42859142_A_G | CYBSR3 | ENSG00000100243 | 22 | 42859142 | G | 0,17208 | 0,147752 | 0,065197831 | 147087251,2 | 0,041188746 | 0,834544301 | 0,927107863 | 0,97738 | Imputed | 1 | 0,065197831 | 2,045166756 | 0,031875863 |
| 47116 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs137126 | 22:43019252_A_G | CYBSR3 | ENSG00000100243 | 22 | 43019252 | A | 0,28884 | 0,286379 | 0,075703106 | 168573310,6 | 0,020139411 | 0,784180203 | 0,927107863 | 0,9919 | Genotyped | 1 | 0,075703106 | 2,313832709 | 0,031864262 |
| 47117 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs73174931 | 22:43103268_A_G | CYBSR3 | ENSG00000100243 | 22 | 43103268 | T | 0,06118 | 0,0537573 | 0,062660006 | 147486567,4 | 0,04976303 | 0,843210168 | 0,927107863 | 0,98595 | Imputed | 1 | 0,062660006 | 1,965430673 | 0,031881056 |
| 47118 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs6751371 | 22:43188611_G_A | CYBSR3 | ENSG00000100243 | 22 | 43188611 | A | 0,4651 | 0,426948 | -0,071536358 | 168601809,8 | 0,025053505 | 0,795480953 | 0,927107863 | 0,99357 | Imputed | 1 | -0,071536358 | -2,345194493 | 0,031861988 |
| 47119 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs7758991 | 22:43253335_A_G | CYBSR3 | ENSG00000100243 | 22 | 43253335 | G | 0,39177 | 0,394022 | 0,086121558 | 143967392,6 | 0,020495514 | 0,722145463 | 0,927107863 | 0,9081 | Imputed | 1 | 0,086121558 | 2,706825491 | 0,031872055 |
| 47120 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs7590013 | 22:43289473_A_G | CYBSR3 | ENSG00000100243 | 22 | 43289473 | G | 0,48241 | 0,426178 | -0,077838266 | 169593388,9 | 0,014745979 | -0,73899156 | 0,927107863 | 0,98463 | Imputed | 1 | -0,077838266 | -2,44413868 | 0,031846911 |
| 47121 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs202272554 | 22:43377102_C_T | CYBSR3 | ENSG00000100243 | 22 | 43377102 | C | 0,07028 | 0,109332 | 0,067753527 | 168474243,4 | 0,046577556 | 0,683973295 | 0,927107863 | 0,91671 | Imputed | 1 | 0,067753527 | 2,004387492 | 0,031877577 |
| 47122 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs713776 | 22:43396094_G_A | CYBSR3 | ENSG00000100243 | 22 | 43396094 | A | 0,48847 | 0,429735 | -0,078391657 | 169680462,7 | 0,014051326 | 0,729858431 | 0,927107863 | 0,993 | Imputed | 1 | -0,078391657 | -2,461622332 | 0,031845526 |
| 47123 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs117348903 | 22:43431474_C_G | CYBSR3 | ENSG00000100243 | 22 | 43431474 | G | 0,0647 | 0,075079 | -0,083197749 | 170436681,3 | 0,009133174 | 0,653975099 | 0,927107863 | 0,97873 | Imputed | 1 | -0,083197749 | -2,613562572 | 0,031833081 |
| 47124 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs1980457 | 22:43450355_C_T | CYBSR3 | ENSG00000100243 | 22 | 43450355 | T | 0,35494 | 0,393508 | -0,081693817 | 167978784,8 | 0,018004688 | 0,748021126 | 0,927107863 | 0,92803 | Imputed | 1 | -0,081693817 | -2,565910604 | 0,031863706 |
| 47125 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs2413744 | 22:43503212_C_T | CYBSR3 | ENSG00000100243 | 22 | 43503212 | A | 0,36337 | 0,33899 | 0,096946773 | 142091686,7 | 0,002367719 | 0,358244823 | 0,876462285 | 0,9067 | Imputed | 1 | 0,096946773 | 3,049277448 | 0,031793359 |
| 47126 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs2071727 | 22:43565703_C_T | CYBSR3 | ENSG00000100243 | 22 | 43565703 | C | 0,17801 | 0,165291 | 0,064228518 | 147281395,1 | 0,04427034 | 0,833180875 | 0,927107863 | 0,96749 | Imputed | 1 | 0,064228518 | 2,051454837 | 0,031877851 |
| 47127 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs9623837 | 22:43833063_C_T | CYBSR3 | ENSG00000100243 | 22 | 43833063 | C | 0,0562 | 0,0445026 | 0,080163989 | 169232539,2 | 0,031210753 | 0,550014833 | 0,927107863 | 0,99241 | Imputed | 1 | 0,080163989 | 2,517452659 | 0,031861023 |
| 47128 | CYBSR3_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs137161 | 22:43951290_C_T | CYBSR3 | ENSG00000100243 | 22 | 43951290 | T | 0,7203 | 0,732153 | -0,07795892 | 169612373,3 | 0,014592002 | 0,736892191 | 0,927107863 | 0,97424 | Imputed | 1 | -0,07795892 | -2,447950377 | 0,031884661 |
| 47129 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs137095 | 22:42985798_C_T | CYBSR3 | ENSG00000100243 | 22 | 42985798 | T | 0,63541 | 0,64518 | 0,060144588 | 141737365,3 | 0,039635164 | 0,871908866 | 0,963377912 | 0,85364 | Imputed | 1 | 0,060144588 | 2,075197708 | 0,031873873 |
| 47130 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs743887 | 22:43018587_C_T | CYBSR3 | ENSG00000100243 | 22 | 43018587 | C | 0,27023 | 0,271173 | 0,083567075 | 138578974,8 | 0,039289554 | 0,802068747 | 0,963377912 | 0,88615 | Imputed | 1 | 0,083567075 | 2,625236775 | 0,031881092 |
| 47131 | CYBSR3_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6002838 | 22:43034260_T_C | CYBSR3 | ENSG00000100243 | 22 | 43034260 | C | 0,50033 | 0,493733 | 0,078593238 | 139291865 | 0,014450215 | 0,772064952 | 0,943737789 | 0,93807 | Imputed | 1 | 0,078593238 | 2,467991591 | 0,031845019 |
| 47132 | CYBSR3_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6002567 | 22:43092556_C_T | CYBSR3 | ENSG00000100243 | 22 | 43092556 | C | 0,07356 | 0,0702957 | 0,088124783 | 136339221,9 | 0,002244917 | 0,395687295 | 0,771508934 | 0,95849 | Imputed | 1 | 0,088124783 | 3,086687103 | 0,031789567 |
| 47133 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7284250 | 22:43177059_C_T | CYBSR3 | ENSG00000100243 | 22 | 43177059 | A | 0,13179 | 0,142716 | -0,067012881 | 139316949,2 | 0,018655833 | 0,733965542 | 0,943737912 | 0,9264 | Imputed | 1 | -0,067012881 | -2,1053476 | 0,031887182 |
| 47134 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9612015 | 22:43540174_C_T | CYBSR3 | ENSG00000100243 | 22 | 43540174 | C | 0,18354 | 0,202556 | 0,064810691 | 141375414,8 | 0,043805229 | 0,883405921 | 0,964455213 | 0,99874 | Genotyped | 1 | 0,064810691 | 2,033170091 | 0,031876669 |
| 47135 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs138900 | 22:43542877_C_T | CYBSR3 | ENSG00000100243 | 22 | 43542877 | A | 0,40648 | 0,377441 | -0,084163661 | 141885304,6 | 0,031408208 | 0,821910146 | 0,964455213 | 0,99443 | Imputed | 1 | -0,084163661 | -2,643226736 | 0,031858801 |
| 47136 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs739092 | 22:43544823_T_C | CYBSR3 | ENSG00000100243 | 22 | 43544823 | C | 0,30896 | 0,306514 | -0,082572296 | 143655749,3 | 0,031064402 | 0,702672904 | 0,930467457 | 0,99978 | Genotyped | 1 | -0,082572296 | -2,593779292 | 0,031834743 |
| 47137 | CYBSR3_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs113799880 | 22:43628550_T_C | CYBSR3 | ENSG00000100243 | 22 | 43628550 | C | 0,10564 | 0,0944564 | 0,068976964 | 140745586,4 | 0,031885529 | 0,855458071 | 0,963307601 | 0,98541 | Imputed | 1 | 0,068976964 | 2,164475756 | 0,031867746 |
| 47138 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs733181 | 22:43654466_C_T | CYBSR3 | ENSG00000100243 | 22 | 43654466 | G | 0,08763 | 0,113705 | 0,085436749 | 138257310,6 | 0,031203941 | 0,814668874 | 0,963307601 | 0,90188 | Imputed | 1 | 0,085436749 | 2,684485362 | 0,031877029 |
| 47139 | CYBSR3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs8135300 | 22:43837845_T_C | CYBSR3 | ENSG00000100243 | 22 | 43837845 | C | 0,06056 | 0,0540961 | 0,070717367 | 140483043,3 | 0,02780655 | 0,838955745 | 0,957855844 | 0,8974 | Imputed | 1 | 0,070717367 | 2,219243549 | 0,031863862 |
| 47140 | CYBSR3_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs13495597 | 22:43950853_G_T | CYBSR3 | ENSG00000100243 | 22 | 43950853 | T | 0,05223 | 0,0487219 | 0,067984839 | 140895569 | 0,034437958 | 0,863508198 | 0,963377912 | 0,99972 | Genotyped | 1 | 0,067984839 | 2,133197554 | 0,031869922 |
| 47141 | CYBSR3_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs8188849 | 22:42220729_T_G | CYBSR3 | ENSG00000100243 | 22 | 42220729 | T | 0,16474 | 0,169264 | -0,065767434 | 161435473,6 | 0,016914172 | 0,642526869 | 0,937916868 | 0,99267 | Imputed | 1 | -0,065767434 | -2,026319144 | 0,031876669 |
| 47142 | CYBSR3_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs62238557 | 22:42227150_G_A | CYBSR3 | ENSG00000100243 | 22 | 42227150 | A | 0,08176 | 0,0799969 | 0,077615749 | 139872229,5 | 0,015665788 | 0,724056139 | 0,919950521 | 0,93447 | Imputed | 1 | 0,077615749 | 2,437109176 | 0,031847465 |
| 47143 | CYBSR3_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs13055841 | 22:42279653_G_A | CYBSR3 | ENSG00000100243 | 22 | 42279653 | A | 0,29802 | 0,30251 | 0,066078352 | 141627158,5 | 0,039735914 | 0,842355438 | 0,937716868 | 0,87639 | Imputed | 1 | 0,066078352 | 2,073115813 | 0,031874013 |
| 47144 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs59032328 | 22:42349912_C_T | CYBSR3 | ENSG00000100243 | 22 | 42349912 | T | 0,08128 | 0,0852841 | 0,073979707 | 139423724,6 | 0,022127564 | 0,748439328 | 0,923407773 | 0,95376 | Imputed | 1 | 0,073979707 | 2,322270202 | 0,031884296 |
| 47145 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7512022 | 22:42412933_G_A | CYBSR3 | ENSG00000100243 | 22 | 42412933 | A | 0,92625 | 0,917108 | 0,076820566 | 139992812,6 | 0,016766989 | 0,737584362 | 0,919950521 | 0,95993 | Imputed | 1 | 0,076820566 | 2,411991704 | 0,031849432 |
| 47146 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62238588 | 22:42453248_C_T | CYBSR3 | ENSG00000100243 | 22 | 42453248 | C | 0,07995 | 0,0808767 | 0,080568408 | 139853713,4 | 0,018655833 | 0,733965542 | 0,919950521 | 0,92062 | Imputed | 1 | 0,080568408 | 2,534082619 | 0,031839681 |
| 47147 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs55979692 | 22:42618352_C_T | CYBSR3 | ENSG00000100243 | 22 | 42618352 | A | 0,08224 | 0,0879581 | 0,092530147 | 137610579,7 | 0,003941352 | 0,471652459 | 0,793749421 | 0,95438 | Imputed | 1 | 0,092530147 | 2,909132298 | 0,031806786 |
| 47148 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs5758666 | 22:42632833_A_G | CYBSR3 | ENSG00000100243 | 22 | 42632833 | G | 0,27654 | 0,276486 | 0,063829043 | 141962873,6 | 0,044991097 | 0,847693587 | 0,937716868 | 0,99418 | Imputed | 1 | 0,063829043 | 2,002248009 | 0,03187869 |
| 47149 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs9611766 | 22:42688639_C_T | CYBSR3 | ENSG00000100243 | 22 | 42688639 | G | 0,22454 | 0,242932 | -0,082823913 | 141818,8 | 0,039894417 | 0,865394646 | 0,887384217 | 0,98284 | Genotyped | 1 | -0,082823913 | -2,601835328 | 0,031884066 |
| 47150 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs73886046 | 22:42736397_A_G | CYBSR3 | ENSG00000100243 | 22 | 42736397 | G | 0,07501 | 0,0804743 | 0,067535297 | 141400849,8 | 0,035555288 | 0,834367187 | 0,937716868 | 0,99743 | Imputed | 1 | 0,067535297 | 2,119027198 | 0,031870897 |
| 47151 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8119063 | 22:42813753_C_T | CYBSR3 | ENSG00000100243 | 22 | 42813753 | T | 0,2596 | 0,263828 | 0,064505036 | 141838327,6 | 0,04422064 | 0,844366536 | 0,937716868 | 0,99896 | Genotyped | 1 | 0,064505036 | 2,028119253 | 0,031877001 |
| 47152 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62239602 | 22:42814027_C_T | CYBSR3 | ENSG00000100243 | 22 | 42814027 | G | 0,08841 | 0,0892824 | 0,092445868 | 137614,8 | 0,003953137 | 0,474303984 | 0,790470349 | 0,90125 | Imputed | 1 | 0,092445868 | 2,908803249 | 0,031807491 |
| 47153 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs5758724 | 22:42845329_C_T | CYBSR3 | ENSG00000100243 | 22 | 42845329 | T | 0,54203 | 0,54476 | -0,089876628 | 165271115,2 | 0,005113346 | 0,52657457 | 0,801517017 | 0,92581 | Imputed | 1 | -0,089876628 | -2,8250166 | 0,031814549 |
| 47154 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8190393 | 22:43041929_A_G | CYBSR3 | ENSG00000100243 | 22 | 43041929 | G | 0,25786 | 0,27519 | -0,065089594 | 161512358,8 | 0,042796381 | 0,842526869 | 0,937716868 | 0,93873 | Imputed | 1 | -0,065089594 | -2,041956719 | 0,031876089 |
| 47155 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs73174931 | 22:43103268_A_G | CYBSR3 | ENSG00000100243 | 22 | 43103268 | T | 0,06118 | 0,0537573 | 0,064213367 | 161128,8 | 0,045677642 | 0,845999314 | 0,937716868 | 0,89595 | Imputed | 1 | 0,064213367 | 2,014575793 | 0,031877902 |
| 47156 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4239901 | 22:43155893_T_C | CYBSR3 | ENSG00000100243 | 22 | 43155893 | A | 0,66811 | 0,660687 | -0,063538643 | 161277169,4 | 0,048004937 | 0,848720746 | 0,937716868 | 0,91267 | Imputed | 1 | -0,063538643 | -1,993104438 | 0,031879282 |
| 47157 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8140884 | 22:43331156_C_T | CYBSR3 | ENSG00000100243 | 22 | 43331156 | G | 0,32726 | 0,299301 | -0,073948624 | 162857760,3 | 0,021320934 | 0,767483928 | 0,925570028 | 0,94088 | Imputed | 1 | -0,073948624 | -2,321313175 | 0,031859401 |
| 47158 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8141880 | 22:43555590_A_G | CYBSR3 | ENSG00000100243 | 22 | 43555590 | A | 0,35004 | 0,341879 | -0,077999784 | 138578618,8 | 0,029289554 | 0,815118849 | 0,937716868 | 0,94857 | Imputed | 1 | -0,077999784 | -2,449231996 | 0,031845907 |
| 47159 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs138916 | 22:43557516_C_T | CYBSR3 | ENSG00000100243 | 22 | 43557516 | C | 0,39455 | 0,374746 | 0,072652782 | 140624823,9 | 0,02373832 | 0,783926973 | 0,931996349 | 0,99633 | Imputed | 1 | 0,072652782 | 2,280418312 | 0,03185941 |
| 47160 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs112366138 | 22:43575139_C_T | CYBSR3 | ENSG00000100243 | 22 | 43575139 | C | 0,05703 | 0,0645079 | 0,066225464 | 140284575,3 | 0,031028189 | 0,821312251 | 0,940150271 | 0,98594 | Imputed | 1 | 0,066225464 | 2,077462604 | 0,031872701 |
| 47161 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs139031 | 22:43656940_C_T | CYBSR3 | ENSG00000100243 | 22 | 43656940 | G | 0,89483 | 0,914536 | -0,078788802 | 163589431,4 | 0,014159773 | 0,708509298 | 0,918338175 | 0,91561 | Imputed | 1 | -0,078788802 | -2,474107828 | 0,031844453 |
| 47162 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs739306 | 22:43683088_A_G | CYBSR3 | ENSG00000100243 | 22 | 43683088 | G | 0,74627 | 0,724284 | 0,090108991 | 165306351,3 | 0,004999388 | 0,520840187 | 0,801101809 | 0,98763 | Imputed | 1 | 0,090108991 | 2,832379993 | 0,031813878 |
| 47163 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs715632 | 22:43712785_T_C | CYBSR3 | ENSG00000100243 | 22 | 43712785 | T | 0,06615 | 0,068331 | -0,069990267 | 162545154,2 | 0,038982133 | 0,811928882 | 0,937716868 | 0,92166 | Imputed | 1 | -0,069990267 | -2,196169459 | 0,031876509 |
| 47164 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs933258 | 22:43745129_C_T | CYBSR3 | ENSG00000100243 | 22 | 43745129 | Q | 0,10006 | 0,0931475 | -0,065136105 | 161519411,9 | 0,042647857 | 0,842526869 | 0,937716868 | 0,80082 | Imputed | 1 | -0,065136105 | -2,043422058 | 0,031875992 |
| 47165 | CYBSR3_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs8136152 | 22:43776080_G_A | CYBSR3 | ENSG00000100243 | 22 | 43776080 | A | 0,05852 | 0,0579304 | -0,065364933 | 161554111,7 | 0,041923465 | 0,842526869 | 0,937716868 | 0,98267 | Imputed | 1 | -0,065364933 | -2,050631482 | 0,031875514 |
| 47166 | CYBSR3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs5996331 | 22:43792394_C_T | CYBSR3 | ENSG00000100243 | 22 | 43792394 | G | 0,50551 | 0,553418 | 0,069007867 | 141168447,7 | 0,015737838 | 0,820874044 | 0,937716868 | 0,95939 | Imputed | 1 | 0,069007867 | 2,183635745 | 0,031876545 |
| 47167 | CYBSR3_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs135086 | 22:43819043_T_C | CYBSR3 | ENSG00000100243 | 22 | 43819043 | C | 0,5171 | 0,532661 | 0,091650996 | 137743895,9 | 0,004299468 | 0,491140931 | 0,798931366 | 0,98243 | Imputed | 1 | 0,091650996 | 2,881256674 | 0,031809383 |
| 47168 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62231992 | 22:43862274_C_T | CYBSR3 | ENSG00000100243 | 22 | 43862274 | A | 0,07022 | 0,0728519 | 0,063238764 | 142052384,9 | 0,049071062 | 0,850806592 | 0,937716868 | 0,95411 | Imputed | 1 | 0,063238764 | 1,983656878 | 0,03187989 |
| 47169 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs57645156 | 22:43995037_C_T | CYBSR3 | ENSG00000100243 | 22 | 43995037 | A | 0,71666 | 0,733431 | 0,077478321 | 141893004,1 | 0,027227609 | 0,801381434 | 0,722726769 | 0,98594 | Imputed | 1 | 0,077478321 | 2,431276298 | 0,031877805 |
| 47170 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs11703638 | 22:42062767_A_G | CYBSR3 | ENSG00000100243 | 22 | 42062767 | G | 0,29235 | 0,280305 | -0,066601494 | 144842026,4 | 0,041827247 | 0,857436794 | 0,940583831 | 0,95091 | Imputed | 1 | -0,066601494 | -2,089868928 | 0,031872883 |
| 47171 | CYBSR3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs4581989 | 22:42194567_G_T | CYBSR3 | ENSG00000100243 | 22 | 42194567 | C | 0,70376 | 0,703715 | -0,074107042 | 126149186,3 | 0,029928817 | 0,822446892 | 0,923711391 | 0,99333 | Imputed | 1 | 0,071043672 | 2,229652578 | 0,031863113 |
| 47172 | CYBSR3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs78518684 | 22:42547454_G_A | CYBSR3 | ENSG00000100243 | 22 | 42547454 | A | 0,05583 | 0,0508469 | -0,073547564 | 139849,8 | 0,037846124 | 0,808918942 | 0,923711391 | 0,95799 | Imputed | 1 | -0,073547564 | -2,308655511 | 0,031873315 |
| 47173 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs6002695 | 22:42742451_A_G | CYBSR3 | ENSG00000100243 | 22 | 42742451 | G | 0,12138 | 0,137465 | 0,075910836 | 125488162 | 0,02031002 | 0,791461563 | 0,891185544 | 0,99977 | Genotyped | 1 | 0,075910836 | 2,383261685 | 0,031851658 |
| 47174 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs59961451 | 22:42752437_G_A | CYBSR3 | ENSG00000100243 | 22 | 42752437 | T | 0,50903 | 0,504206 | 0,071883838 | 125557481,2 | 0,018037162 | 0,801194825 | 0,891185544 | 0,98314 | Imputed | 1 | 0,071883838 | 2,256150448 | 0,031881219 |
| 47175 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9620041 | 22:42772363_T_C | CYBSR3 | ENSG00000100243 | 22 | 42772363 | C | 0,08843 | 0,0864952 | 0,064214266 | 127076516,3 | 0,049776952 | 0,871663231 | 0,940583831 | 0,99295 | Imputed | 1 | 0,064214266 | 2,01438192 | 0,0318779 |
| 47176 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs112219218 | 22:42796469_A_G | CYBSR3 | ENSG00000100243 | 22 | 42796469 | G | 0,12257 | 0,12648 | -0,08366532 | 147158060,5 | 0,010527842 | 0,713997059 | 0,865448474 | 0,83755 | Imputed | 1 | -0,08366532 | -2,628354031 | 0,031818383 |
| 47177 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs7573015 | 22:42816468_A_G | CYBSR3 | ENSG00000100243 | 22 | 42816468 | A | 0,06885 | 0,0697875 | -0,065312927 | 124466868,1 | 0,045898626 | 0,863705589 | 0,940583831 | 0,95979 | Imputed | 1 | -0,065312927 | -2,048995536 | 0,031875623 |
| 47178 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs2267455 | 22:43028803_C_T | CYBSR3 | ENSG00000100243 | 22 | 43028803 | T | 0,09354 | 0,116015 | -0,06702138 | 144897870,1 | 0,040576854 | 0,854031538 | 0,940537773 | 0,9209 | Imputed | 1 | -0,06702138 | -2,102829178 | 0,031872004 |
| 47179 | CYBSR3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs11090115 | 22:43094877_G_A | CYBSR3 | ENSG00000100243 | 22 | 43094877 | A | 0,3203 | 0,311334 | 0,094160329 | 123009943 | 0,003973973 | 0,557335093 | 0,827816535 

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47305 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs3094225 | 6:31113052_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31113052 | 0,73453 | 0,737404 | 0,081781014 | 144920235,5 | 0,01035522 | 0,198644072 | 61,17263473 | 1 | Genotyped | 1 | 0,081783104 | 2,568755181 | 0,031836827 |
| 47306 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs142447162 | 6:31156863_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31156863 | 0,05125 | 0,0487373 | 0,088416425 | 171782077 | 0,005561087 | 0,126805832 | 0,489113938 | 0,99972 | Imputed | -1 | -0,088416425 | -2,778754625 | 0,031818723 |
| 47307 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7766156 | 6:31249790_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31249790 | 0,2326 | 0,26754 | 0,070181684 | 146750929 | 0,027864701 | 0,360933782 | 0,778763688 | 0,99988 | Imputed | 1 | 0,070181684 | 2,20246502 | 0,031865062 |
| 47308 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7762513 | 6:31274000_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31274000 | 0,24226 | 0,25435 | -0,071608276 | 169129288,4 | 0,024832205 | 0,338092945 | 0,76317985 | 1 | Genotyped | -1 | -0,071608276 | -2,247463227 | 0,031861823 |
| 47309 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs144411923 | 6:31274734_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31274734 | 0,05018 | 0,0422544 | -0,083654678 | 170935845,7 | 0,009218058 | 0,183159084 | 0,596367339 | 0,98494 | Imputed | -1 | -0,083654678 | -2,609036917 | 0,031833462 |
| 47310 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12664131 | 6:31328582_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31328582 | 0,16014 | 0,17219 | -0,073524724 | 169431756,6 | 0,02121029 | 0,308811129 | 0,725346118 | 0,99801 | Imputed | -1 | -0,073524724 | -2,307934599 | 0,031857369 |
| 47311 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs73390248 | 6:31329834_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31329834 | 0,09602 | 0,0928703 | 0,07639261 | 145770673,9 | 0,016649557 | 0,26827282 | 0,663761721 | 0,9983 | Imputed | 1 | 0,07639261 | 2,398475762 | 0,031850482 |
| 47312 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2250295 | 6:31330411_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31330411 | 0,60018 | 0,576332 | 0,084785298 | 144440670,2 | 0,007853351 | 0,16339206 | 0,569357846 | 0,99969 | Imputed | 1 | 0,084785298 | 2,66379133 | 0,031828806 |
| 47313 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2844543 | 6:31347204_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31347204 | 0,49999 | 0,515614 | 0,0847789 | 144447086,5 | 0,007858044 | 0,163470436 | 0,569471249 | 0,99997 | Imputed | 1 | 0,0847789 | 2,663588853 | 0,031828824 |
| 47314 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9266658 | 6:31347244_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31347244 | 0,15958 | 0,200185 | -0,078204496 | 170170345,9 | 0,014233452 | 0,244421251 | 0,749197259 | 0,99994 | Imputed | -1 | -0,078204496 | -2,455729107 | 0,031845095 |
| 47315 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs3828879 | 6:31379391_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31379391 | 0,51258 | 0,49308 | -0,074097539 | 170222162,7 | 0,012731033 | 0,30029468 | 0,811075221 | 0,99995 | Imputed | -1 | -0,074097539 | -2,326214097 | 0,031856015 |
| 47316 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs62395272 | 6:31394424_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31394424 | 0,09518 | 0,114598 | -0,104591469 | 174334944,4 | 0,001029267 | 0,033410593 | 0,193440429 | 0,99382 | Imputed | -1 | -0,104591469 | -3,292288202 | 0,031768625 |
| 47317 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs2844512 | 6:31408550_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31408550 | 0,59891 | 0,590868 | -0,065379329 | 144052469,6 | 0,005355691 | 0,127190257 | 0,511143591 | 0,99454 | Imputed | -1 | -0,065379329 | -2,053775484 | 0,031827348 |
| 47318 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2596465 | 6:31412948_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31412948 | 0,5527 | 0,533107 | -0,072212945 | 169224722,4 | 0,023635613 | 0,328561394 | 0,753676579 | 0,99995 | Imputed | -1 | -0,072212949 | -2,266540271 | 0,031860403 |
| 47319 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs55886855 | 6:31433690_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31433690 | 0,06202 | 0,07004 | 0,088308064 | 143890087,3 | 0,005619653 | 0,127791582 | 0,491850628 | 0,97609 | Imputed | 1 | 0,088308064 | 2,775322278 | 0,031813903 |
| 47320 | DDAH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2244579 | 6:31436039_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31436039 | 0,24386 | 0,23896 | 0,085157732 | 144785511,4 | 0,006409152 | 0,137204046 | 0,614406046 | 0,98825 | Imputed | 1 | 0,085157732 | 2,676933004 | 0,031857516 |
| 47321 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs12660382 | 6:31443323_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31443323 | 0,17143 | 0,195596 | 0,101044635 | 141879905,8 | 0,001521725 | 0,046131339 | 0,256203963 | 0,9986 | Genotyped | 1 | 0,101044635 | 1,179470279 | 0,031780336 |
| 47322 | DDAH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2229092 | 6:31540757_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31540757 | 0,06895 | 0,0591007 | 0,082122535 | 144866334,1 | 0,010037467 | 0,194460782 | 0,607979048 | 0,99809 | Genotyped | 1 | 0,082122535 | 2,579555097 | 0,031835393 |
| 47323 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2242660 | 6:31597753_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31597753 | 0,37424 | 0,414182 | 0,113443411 | 141655184,4 | 0,000457092 | 0,017904021 | 0,054468075 | 0,99979 | Genotyped | -1 | -0,113443411 | -3,551427955 | 0,031857484 |
| 47324 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs805299 | 6:31619652_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31619652 | 0,29545 | 0,299538 | 0,070472849 | 146704975,2 | 0,027221103 | 0,356643237 | 0,776170176 | 0,99997 | Imputed | 1 | 0,070472849 | 2,211647957 | 0,031864406 |
| 47325 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs760294 | 6:31657701_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31657701 | 0,1073 | 0,0986141 | -0,075725348 | 169779075,7 | 0,017426017 | 0,277795669 | 0,647424467 | 0,99813 | Imputed | -1 | -0,075725348 | -2,373404577 | 0,031852108 |
| 47326 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs805722 | 6:31685945_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31685945 | 0,05851 | 0,05511 | -0,084555691 | 169810347,2 | 0,013424182 | 0,245536591 | 0,732790257 | 1 | Genotyped | -1 | -0,084555691 | -2,653786273 | 0,031869709 |
| 47327 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs75746146 | 6:31690876_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31690876 | 0,11606 | 0,127733 | -0,065040605 | 168092729 | 0,041576789 | 0,439916301 | 0,825638683 | 0,99995 | Imputed | -1 | -0,065040605 | -2,040413319 | 0,031876191 |
| 47328 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs12144709 | 6:31709349_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31709349 | 0,09978 | 0,1076501 | 0,136742687 | 170490315,7 | 0,012964455 | 0,301800313 | 0,653853378 | 0,99956 | Imputed | -1 | -0,136742687 | -4,320806217 | 0,031843837 |
| 47329 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs707937 | 6:31731014_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31731014 | 0,20183 | 0,191654 | -0,078364439 | 170195589,2 | 0,014035798 | 0,242258956 | 0,641113892 | 0,95998 | Imputed | -1 | -0,07836439 | -2,460760826 | 0,031845594 |
| 47330 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs707930 | 6:31741659_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31741659 | 0,49277 | 0,473483 | 0,07143585 | 146552987,2 | 0,025183277 | 0,340984537 | 0,765516561 | 0,99776 | Imputed | 1 | 0,07143585 | 2,242023754 | 0,031862218 |
| 47331 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7736426 | 6:31745284_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31745284 | 0,52711 | 0,50854 | -0,080971279 | 169907283,1 | 0,011183974 | 0,269419668 | 0,715539196 | 0,99978 | Genotyped | -1 | -0,080971279 | -2,541525291 | 0,031861006 |
| 47332 | DDAH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs10436618 | 6:31783507_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31783507 | 0,38052 | 0,417339 | -0,080467587 | 170527531,6 | 0,011652966 | 0,214650725 | 0,623903655 | 0,99796 | Imputed | -1 | -0,080467587 | -2,527229151 | 0,031840242 |
| 47333 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs574914 | 6:31819376_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31819376 | 0,15571 | 0,194564 | -0,105926046 | 174545779,4 | 0,000885706 | 0,02947727 | 0,17124158 | 1 | Genotyped | -1 | -0,105926046 | -3,334771155 | 0,031764113 |
| 47334 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs438800 | 6:31820054_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31820054 | 0,35368 | 0,3494874 | -0,092795733 | 169439102,9 | 0,014213602 | 0,283330667 | 0,693360247 | 0,99998 | Imputed | -1 | -0,092795733 | -2,914709466 | 0,031850264 |
| 47335 | DDAH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs376549 | 6:32208697_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32208697 | 0,33085 | 0,423375 | -0,068842639 | 168692794,7 | 0,030995898 | 0,381949225 | 0,788683764 | 0,99873 | Imputed | -1 | -0,068842639 | -2,160240584 | 0,031868043 |
| 47336 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs454875 | 6:32213008_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32213008 | 0,05194 | 0,100154 | -0,094538898 | 172748371,9 | 0,003022654 | 0,080179746 | 0,35591162 | 0,99637 | Imputed | -1 | -0,094538898 | -2,97285054 | 0,031800757 |
| 47337 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs12129967 | 6:32381461_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32381461 | 0,31537 | 0,33956 | -0,078402246 | 169499804,2 | 0,020673883 | 0,330606991 | 0,758303378 | 0,9934 | Genotyped | -1 | -0,078402246 | -2,414131102 | 0,031849477 |
| 47338 | DDAH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs1329880 | 6:32408917_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32408917 | 0,78386 | 0,80637 | -0,070504963 | 168955155,2 | 0,027150908 | 0,356049632 | 0,775869412 | 0,99983 | Imputed | -1 | -0,070504963 | -2,212660823 | 0,031864334 |
| 47339 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs647455 | 6:32576721_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32576721 | 0,34305 | 0,340638 | -0,06442703 | 167995890,1 | 0,043542152 | 0,450075453 | 0,834063959 | 0,83482 | Imputed | -1 | -0,06442703 | -2,021084029 | 0,031877442 |
| 47340 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs35366682 | 6:32594354_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32594354 | 0,25368 | 0,2380607 | -0,074785259 | 169267035,1 | 0,031113201 | 0,341368079 | 0,792564844 | 0,85027 | Imputed | -1 | -0,074785259 | -2,275133286 | 0,031859799 |
| 47341 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9271788 | 6:32594734_G | DDAH2 | 6 | ENSG00000213722 | 6 | 32594734 | 0,4712 | 0,290684 | -0,079902075 | 170438278,1 | 0,012255596 | 0,222067565 | 0,62843088 | 0,98137 | Imputed | -1 | -0,079902075 | -2,509353694 | 0,031841695 |
| 47342 | DDAH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6910859 | 6:32609431_G | DDAH2 | 6 | ENSG00000213722 | 6 | 32609431 | 0,25258 | 0,213859 | -0,069428127 | 168788134,2 | 0,020439152 | 0,332204836 | 0,784618559 | 0,94185 | Imputed | -1 | -0,069428127 | -2,185930648 | 0,031857116 |
| 47343 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9271827 | 6:32606002_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32606002 | 0,23797 | 0,155759 | -0,087505425 | 171638296,4 | 0,00607104 | 0,1354838 | 0,511775394 | 0,9827 | Imputed | -1 | -0,087505426 | -2,749001644 | 0,031821293 |
| 47344 | DDAH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9274666 | 6:32636543_G | DDAH2 | 6 | ENSG00000213722 | 6 | 32636543 | 0,49381 | 0,40753 | -0,075017927 | 169667425,2 | 0,018715629 | 0,28736871 | 0,68899049 | 0,80855 | Imputed | -1 | -0,075017927 | -2,355068731 | 0,031853816 |
| 47345 | DDAH2_bin_eqtl_table_expo_rt.txt | A | NA | NA-Unknown | rs115894933 | 6:32694134_G | DDAH2 | 6 | ENSG00000213722 | 6 | 32694134 | 0,05962 | 0,0596705 | 0,077442383 | 145650062,7 | 0,003278106 | 0,093446817 | 0,324408153 | 0,82412 | Imputed | 1 | 0,077442383 | 2,430314747 | 0,031847896 |
| 47346 | DDAH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1329981 | 6:32758857_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32758857 | 0,15614 | 0,147459 | -0,06644196 | 168313901,5 | 0,037366916 | 0,445575556 | 0,844659574 | 0,9952 | Imputed | -1 | -0,06644196 | -2,084568627 | 0,031873242 |
| 47347 | DDAH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs74787141 | 6:30761486_C | DDAH2 | 6 | ENSG00000213722 | 6 | 30761486 | 0,07836 | 0,0845088 | -0,080683232 | 145093495,7 | 0,011430173 | 0,239885612 | 0,636480211 | 0,99963 | Imputed | -1 | -0,080683232 | -2,534046195 | 0,031839685 |
| 47348 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2532924 | 6:30761882_T | DDAH2 | 6 | ENSG00000213722 | 6 | 30761882 | 0,59364 | 0,589744 | -0,069773407 | 168839844,9 | 0,007878716 | 0,140122626 | 0,458526829 | 0,99995 | Imputed | -1 | -0,069773407 | -2,189212179 | 0,031865975 |
| 47349 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs71796137 | 6:30933397_A | DDAH2 | 6 | ENSG00000213722 | 6 | 30933397 | 0,28746 | 0,249168 | 0,079274871 | 145315783,4 | 0,012956133 | 0,258682945 | 0,653423951 | 0,99649 | Genotyped | 1 | 0,079274871 | 2,489529155 | 0,031843295 |
| 47350 | DDAH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs3131933 | 6:30933864_C | DDAH2 | 6 | ENSG00000213722 | 6 | 30933864 | 0,52992 | 0,488312 | 0,066111254 | 147393355 | 0,038320276 | 0,461101818 | 0,848169377 | 0,9973 | Genotyped | 1 | 0,066111254 | 2,074147714 | 0,031873943 |
| 47351 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs2399431 | 6:30993880_C | DDAH2 | 6 | ENSG00000213722 | 6 | 30993880 | 0,1522 | 0,149707 | 0,075332699 | 145938861,5 | 0,01823259 | 0,301871315 | 0,732785503 | 0,98251 | Imputed | 1 | 0,075332699 | 2,364825849 | 0,031863072 |
| 47352 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs142447162 | 6:31156863_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31156863 | 0,05125 | 0,0487373 | -0,063187523 | 167802661,8 | 0,047753417 | 0,508426321 | 0,879750209 | 0,99972 | Imputed | -1 | -0,063187523 | -1,982043139 | 0,031870994 |
| 47353 | DDAH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs2524105 | 6:31323910_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31323910 | 0,42021 | 0,4535235 | -0,074182119 | 169439373,9 | 0,016161444 | 0,346781951 | 0,775167819 | 0,99988 | Imputed | -1 | -0,074182119 | -2,32955253 | 0,031863126 |
| 47354 | DDAH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs9264548 | 6:31234771_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31234771 | 0,7903 | 0,779689 | -0,066205668 | 168276608,2 | 0,038050276 | 0,459554228 | 0,847175635 | 0,99713 | Imputed | -1 | -0,066205668 | -2,077122461 | 0,031873743 |
| 47355 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs6909424 | 6:31383824_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31383824 | 0,05029 | 0,0763628 | -0,088119912 | 171752979,2 | 0,002572666 | 0,150357496 | 0,505646253 | 0,99992 | Imputed | -1 | -0,088119912 | -2,769362762 | 0,031819563 |
| 47356 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10128980 | 6:31402837_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31402837 | 0,4247 | 0,45348 | -0,063939018 | 167838184,2 | 0,045161444 | 0,446781951 | 0,831387752 | 0,9988 | Imputed | -1 | -0,063939018 | -2,005737562 | 0,031878945 |
| 47357 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs144802800 | 6:31499402_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31499402 | 0,05066 | 0,0671081 | 0,092238571 | 143269745,1 | 0,00381634 | 0,112040903 | 0,425687299 | 0,99794 | Imputed | 1 | 0,092238571 | 2,899886414 | 0,031880765 |
| 47358 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs2523512 | 6:31506801_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31506801 | 0,17747 | 0,173191 | -0,067946632 | 168551380,1 | 0,033255564 | 0,431381503 | 0,826818762 | 1 | Genotyped | -1 | -0,067946632 | -2,131993153 | 0,031870005 |
| 47359 | DDAH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2857604 | 6:31525105_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31525105 | 0,17552 | 0,190638 | 0,092731199 | 141918973 | 0,003241267 | 0,081424267 | 0,29911066 | 0,99777 | Imputed | 1 | 0,092731199 | 2,915068188 | 0,031880168 |
| 47360 | DDAH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2259571 | 6:31583827_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31583827 | 0,35251 | 0,356498 | 0,063070549 | 147872551,8 | 0,048151884 | 0,509988663 | 0,880974116 | 1 | Genotyped | 1 | 0,063070549 | 1,978500972 | 0,031880221 |
| 47361 | DDAH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs14365 | 6:31635710_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31635710 | 0,18327 | 0,201694 | -0,115949786 | 176127599,5 | 0,000271408 | 0,012772135 | 0,090679719 | 1 | Genotyped | -1 | -0,115949786 | -3,654451452 | 0,03172837 |
| 47362 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11447709 | 6:31707930_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31707930 | 0,19878 | 0,216501 | -0,131988224 | 176385559,1 | 3,74E-05 | 0,005121293 | 0,038566247 | 0,99956 | Imputed | -1 | -0,131988224 | -4,162320572 | 0,031810396 |
| 47363 | DDAH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs707937 | 6:31731014_G | DDAH2 | 6 | ENSG00000213722 | 6 | 31731014 | 0,20183 | 0,191654 | -0,062937722 | 167759258 | 0,048678039 | 0,51209531 | 0,882550111 | 0,95998 | Imputed | -1 | -0,062937722 | -1,973861328 | 0,031885018 |
| 47364 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs707930 | 6:31741659_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31741659 | 0,49277 | 0,473483 | 0,083936011 | 144580117,3 | 0,008498695 | 0,197585788 | 0,590410926 | 0,99776 | Imputed | 1 | 0,083936011 | 2,636918183 | 0,031831103 |
| 47365 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs7736426 | 6:31745284_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31745284 | 0,52711 | 0,50854 | -0,087376503 | 167907128,3 | 0,016014698 | 0,313803525 | 0,739614782 | 0,99978 | Genotyped | -1 | -0,087376503 | -2,743680339 | 0,031862972 |
| 47366 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs743399 | 6:31749804_C | DDAH2 | 6 | ENSG00000213722 | 6 | 31749804 | 0,16314 | 0,217539 | -0,100908182 | 173753620,2 | 0,001544421 | 0,055494346 | 0,294749293 | 0,99563 | Imputed | -1 | -0,100908182 | -3,175132444 | 0,031780779 |
| 47367 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs9267575 | 6:31831852_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31831852 | 0,14724 | 0,1244125 | 0,112446125 | 167436782,4 | 0,003201847 | 0,080812154 | 0,351555434 | 0,99829 | Imputed | 1 | 0,112446125 | 3,535458434 | 0,031868261 |
| 47368 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs9267650 | 6:31824912_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31824912 | 0,05392 | 0,0766554 | -0,093112211 | 172523201,7 | 0,003494965 | 0,105344151 | 0,410333244 | 0,99645 | Imputed | -1 | -0,093112211 | -2,927591911 | 0,031850552 |
| 47369 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs146535109 | 6:31840898_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31840898 | 0,07446 | 0,0695565 | 0,063136625 | 167792228,7 | 0,047933391 | 0,509333547 | 0,883004418 | 0,99601 | Imputed | 1 | 0,063136625 | 1,980440191 | 0,031880097 |
| 47370 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs9267655 | 6:31841039_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31841039 | 0,1038 | 0,138882 | -0,074869391 | 171855111,4 | 0,018951829 | 0,322480113 | 0,632480174 | 0,99423 | Imputed | -1 | -0,074869391 | -2,353234466 | 0,031854173 |
| 47371 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12614 | 6:31914179_T | DDAH2 | 6 | ENSG00000213722 | 6 | 31914179 | 0,09478 | 0,107468 | -0,071578344 | 169124564,4 | 0,024892773 | 0,327990446 | 0,769431046 | 1 | Genotyped | -1 | -0,071578344 | -2,246518978 | 0,031861892 |
| 47372 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2280774 | 6:31928691_A | DDAH2 | 6 | ENSG00000213722 | 6 | 31928691 | 0,30748 | 0,311703 | 0,064205734 | 147694098,6 | 0,044270513 | 0,493462999 | 0,868383793 | 0,99973 | Genotyped | 1 | 0,064205734 | 2,014113145 | 0,031877918 |
| 47373 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6472 | 6:32007849_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32007849 | 0,3648 | 0,41255 | -0,07077895 | 168989397,9 | 0,025638342 | 0,386027615 | 0,748289306 | 0,86752 | Imputed | -1 | -0,07077895 | -2,221329554 | 0,031869734 |
| 47374 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2048883 | 6:32032743_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32032743 | 0,3959 | 0,403696 | 0,077137997 | 146563031,4 | 0,015615149 | 0,288455864 | 0,685108772 | 0,99859 | Imputed | 1 | 0,077137997 | 2,422017847 | 0,031848649 |
| 47375 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs432953 | 6:32124543_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32124543 | 0,07217 | 0,12704 | -0,066232076 | 168280776 | 0,037973381 | 0,459129812 | 0,846896635 | 0,99805 | Imputed | -1 | -0,066232076 | -2,07795462 | 0,031873687 |
| 47376 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs169504 | 6:32153402_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32153402 | 0,6975 | 0,203034 | -0,064502672 | 168746125,1 | 0,0301257 | 0,410424389 | 0,807890144 | 0,99747 | Imputed | -1 | -0,064502672 | -2,013908247 | 0,031877247 |
| 47377 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs375244 | 6:32191457_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32191457 | 0,2219 | 0,258177 | -0,101810364 | 173896009,4 | 0,001399957 | 0,051217132 | 0,27790958 | 0,9996 | Genotyped | -1 | -0,101810364 | -3,203816111 | 0,031777843 |
| 47378 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs112496097 | 6:32194206_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32194206 | 0,06478 | 0,0784416 | 0,081631758 | 144642911,8 | 0,010488108 | 0,226219525 | 0,625604611 | 0,99953 | Imputed | 1 | 0,081631758 | 2,564211889 | 0,031837203 |
| 47379 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs309950 | 6:32196940_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32196940 | 0,17734 | 0,2116 | -0,073673682 | 167425158,4 | 0,018495796 | 0,323478063 | 0,632480113 | 0,99926 | Imputed | -1 | -0,073673682 | -2,320371712 | 0,031878814 |
| 47380 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs438800 | 6:32200054_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32200054 | 0,3568 | 0,3494874 | -0,088054061 | 171724886 | 0,005759119 | 0,151120588 | 0,506948224 | 0,99998 | Imputed | -1 | -0,088054061 | -2,767377059 | 0,031819749 |
| 47381 | DDAH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10456405 | 6:32211867_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32211867 | 0,13418 | 0,13571 | 0,067947478 | 144944978,3 | 0,019339171 | 0,348124267 | 0,771887877 | 0,99893 | Imputed | 1 | 0,067947478 | 2,123192566 | 0,031870571 |
| 47382 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs28859018 | 6:32224378_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32224378 | 0,0628 | 0,0599168 | 0,070324677 | 146728360,2 | 0,027547008 | 0,392888016 | 0,79061758 | 0,99999 | Imputed | 1 | 0,070324677 | 2,206974744 | 0,031864774 |
| 47383 | DDAH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs498422 | 6:32286761_G | DDAH2 | 6 | ENSG00000213722 | 6 | 32286761 | 0,05803 | 0,0948568 | -0,090242885 | 172070342,8 | 0,004053277 | 0,129900777 | 0,461581652 | 1 | Genotyped | -1 | -0,090242885 | -2,836623187 | 0,031814991 |
| 47384 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7577980 | 6:32359821_A | DDAH2 | 6 | ENSG00000213722 | 6 | 32359821 | 0,07689 | 0,108854 | 0,073384567 | 146246382,2 | 0,01454141 | 0,245225578 | 0,707703393 | 0,99899 | Imputed | 1 | 0,073384567 | 2,303524408 | 0,031857698 |
| 47385 | DDAH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs28732209 | 6:32389543_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32389543 | 0,07015 | 0,0595165 | 0,07931969 | 145308700,2 | 0,012904861 | 0,258116553 | 0,652845485 | 0,99831 | Imputed | 1 | 0,07931969 | 2,490947458 | 0,031843181 |
| 47386 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs75976095 | 6:32561250_G | DDAH2 | 6 | ENSG00000213722 | 6 | 32561250 | 0,07207 | 0,0807207 | -0,114877322 | 175958335,1 | 0,000309048 | 0,014265155 | 0,099240717 | 0,92363 | Imputed | -1 | -0,114877322 | -3,620195853 | 0,03173235 |
| 47387 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs35653734 | 6:32602017_C | DDAH2 | 6 | ENSG00000213722 | 6 | 32602017 | 0,27602 | 0,28648 | -0,076678595 | 168001153,7 | 0,022456611 | 0,341907885 | 0,781049781 | 0,99658 | Imputed | -1 | -0,076678595 | -2,407515197 | 0,031849734 |
| 47388 | DDAH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs3892710 | 6:32682862_T | DDAH2 | 6 | ENSG00000213722 | 6 | 32682862 | 0,15696 | 0,178118 | -0,079059416 | 170305283,4 | 0,013204719 | 0,261725045 | 0,656242617 | 0,99612 | Genotyped | -1 | -0,079059416 | -2,482722356 | 0,031843841 |
| 47389 | DDAH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs6916779 | 6:32684317_T | DD

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47926 | DDAH2_plasma_eqtl_table_exps_rt.txt | A | plasma | Plasma Cell | rs404890 | 6:32198867_A | DDAH2 | ENSG00000213722 | 6 | 32198867 | A | 0,3882 | 0,37563 | 0,09369482 | 75896487,45 | 0,00820254 | 0,144672501 | 0,43468205 | 0,99978 | Imputed | 1 | 0,091699482 | 2,94621951 | 0,031803292 |
| 47927 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs3144937 | 6:32206539_C | DDAH2 | ENSG00000213722 | 6 | 32206539 | C | 0,2452 | 0,28092 | 0,071479984 | 77757218,86 | 0,044921637 | 0,376523853 | 0,713091367 | 0,98595 | Imputed | 1 | 0,071479984 | 2,343416017 | 0,031862117 |
| 47928 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs72843213 | 6:32299173_T | DDAH2 | ENSG00000213722 | 6 | 32299173 | G | 0,05491 | 0,05736 | 0,07456423 | 77498934,26 | 0,035552164 | 0,340010406 | 0,66640246 | 0,96902 | Imputed | 1 | 0,07456423 | 2,340745758 | 0,031854903 |
| 47929 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs9268893 | 6:32431927_T | DDAH2 | ENSG00000213722 | 6 | 32431927 | C | 0,49044 | 0,425531 | -0,096385104 | 91814775,11 | 0,006533957 | 0,124163362 | 0,394274713 | 0,80984 | Imputed | 1 | -0,096385104 | -0,331445074 | 0,031795102 |
| 47930 | DDAH2_plasma_eqtl_table_exps_rt.txt | A | plasma | Plasma Cell | rs9391878 | 6:32439490_A | DDAH2 | ENSG00000213722 | 6 | 32439490 | T | 0,35531 | 0,30747 | -0,086002002 | 90444311,09 | 0,024052287 | 0,278735356 | 0,591425055 | 0,99953 | Imputed | 1 | -0,086002002 | -2,823863472 | 0,031841393 |
| 47931 | DDAH2_plasma_eqtl_table_exps_rt.txt | G | plasma | Plasma Cell | rs112164276 | 6:32449276_G | DDAH2 | ENSG00000213722 | 6 | 32449276 | A | 0,09566 | 0,104389 | 0,100056594 | 75364122,61 | 0,0047455 | 0,09920569 | 0,350431212 | 0,97235 | Imputed | 1 | 0,100056594 | 3,148064633 | 0,031783526 |
| 47932 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs556035 | 6:32570880_T | DDAH2 | ENSG00000213722 | 6 | 32570880 | C | 0,35233 | 0,290622 | -0,079702069 | 90417684,69 | 0,024620917 | 0,282331586 | 0,595363078 | 0,98307 | Imputed | 1 | -0,079702069 | -2,503032233 | 0,031842206 |
| 47933 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs116654558 | 6:32588088_T | DDAH2 | ENSG00000213722 | 6 | 32588088 | C | 0,05123 | 0,028245 | 0,135791555 | 74465142,84 | 0,001756584 | 0,046706575 | 0,211448786 | 0,89619 | Imputed | 1 | 0,135791555 | 3,489080717 | 0,031747171 |
| 47934 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs9271684 | 6:32592953_T | DDAH2 | ENSG00000213722 | 6 | 32592953 | C | 0,37692 | 0,24789 | 0,086603632 | 76490716,42 | 0,014581799 | 0,209959114 | 0,529131248 | 0,80482 | Imputed | 1 | 0,086603632 | 2,721347044 | 0,03182381 |
| 47935 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs9271857 | 6:32595147_C | DDAH2 | ENSG00000213722 | 6 | 32595147 | C | 0,45617 | 0,26157 | 0,075919193 | 77384399,63 | 0,012299902 | 0,324060992 | 0,646113595 | 0,95238 | Imputed | 1 | 0,075919193 | 2,383507 | 0,031851607 |
| 47936 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs28383656 | 6:32609453_C | DDAH2 | ENSG00000213722 | 6 | 32609453 | C | 0,30086 | 0,26899 | -0,073479527 | 89896539,27 | 0,018326936 | 0,252367996 | 0,583204173 | 0,85841 | Imputed | 1 | -0,073479527 | -2,443416857 | 0,031851745 |
| 47937 | DDAH2_plasma_eqtl_table_exps_rt.txt | G | plasma | Plasma Cell | rs6927022 | 6:32612397_G | DDAH2 | ENSG00000213722 | 6 | 32612397 | A | 0,5015 | 0,336079 | -0,07378211 | 89921928,56 | 0,037534373 | 0,348593472 | 0,767384728 | 0,99903 | Genotyped | 1 | -0,07378211 | -2,316058085 | 0,031856762 |
| 47938 | DDAH2_plasma_eqtl_table_exps_rt.txt | G | plasma | Plasma Cell | rs4830059 | 6:32634007_G | DDAH2 | ENSG00000213722 | 6 | 32634007 | A | 0,1664 | 0,140012 | -0,088049121 | 87403595,42 | 0,010697059 | 0,154220455 | 0,517189273 | 0,9264 | Imputed | 1 | -0,088049121 | -2,63178 | 0,031847248 |
| 47939 | DDAH2_plasma_eqtl_table_exps_rt.txt | G | plasma | Plasma Cell | rs28746862 | 6:32635140_G | DDAH2 | ENSG00000213722 | 6 | 32635140 | A | 0,05273 | 0,0154912 | -0,084518867 | 90821058,73 | 0,017144747 | 0,231361331 | 0,544511513 | 0,89634 | Imputed | 1 | -0,084518867 | -2,655360261 | 0,031829529 |
| 47940 | DDAH2_plasma_eqtl_table_exps_rt.txt | C | plasma | Plasma Cell | rs3135002 | 6:32668439_C | DDAH2 | ENSG00000213722 | 6 | 32668439 | A | 0,78714 | 0,815152 | -0,081994414 | 90608815,57 | 0,020785004 | 0,257002682 | 0,568526291 | 0,99669 | Imputed | 1 | -0,081984414 | -2,575187212 | 0,031836293 |
| 47941 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs78533344 | 6:32682724_T | DDAH2 | ENSG00000213722 | 6 | 32682724 | C | 0,10166 | 0,08934 | 0,070606712 | 87703136,53 | 0,012228845 | 0,164255411 | 0,411310195 | 0,84084 | Imputed | 1 | 0,070606712 | 2,360284425 | 0,031854425 |
| 47942 | DDAH2_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs9391746 | 6:32683680_T | DDAH2 | ENSG00000213722 | 6 | 32683680 | C | 0,07091 | 0,074207 | -0,093075647 | 91537630,69 | 0,008641766 | 0,149802106 | 0,445126617 | 0,90164 | Imputed | 1 | -0,093075647 | -2,926432168 | 0,031805161 |
| 47943 | DDAH2_plasma_eqtl_table_exps_rt.txt | C | plasma | Plasma Cell | rs111718686 | 6:32697405_C | DDAH2 | ENSG00000213722 | 6 | 32697405 | T | 0,14871 | 0,140945 | 0,103056658 | 75122887,78 | 0,003626615 | 0,081468063 | 0,313287932 | 0,93276 | Imputed | 1 | 0,103056658 | 3,243453495 | 0,031773743 |
| 47944 | DDAH1_bin_eqtl_table_exps_rt.txt | bin | Naive/Immature B Cell | rs77533331 | 6:31507290_G | DDAH1 | ENSG00000167986 | 11 | 63107290 | A | 0,17706 | 0,16948 | 0,092783754 | 144560179,4 | 0,011441444 | 0,131101001 | 0,384084179 | 0,98624 | Genotyped | 1 | 0,092783754 | 2,803935404 | 0,031823262 |
| 47945 | DDAH1_bin_eqtl_table_exps_rt.txt | C | bin | Naive/Immature B Cell | rs112886121 | 11:60124611_C | DDAH1 | ENSG00000167986 | 11 | 60124611 | G | 0,05778 | 0,0617493 | -0,067619653 | 136849773,9 | 0,034114526 | 0,77092651 | 0,193994578 | 0,82106 | Imputed | 1 | -0,067619653 | -2,121686156 | 0,031870714 |
| 47946 | DDAH1_bin_eqtl_table_exps_rt.txt | G | bin | Naive/Immature B Cell | rs7948556 | 11:60517887_G | DDAH1 | ENSG00000167986 | 11 | 60517887 | A | 0,22176 | 0,228765 | 0,074919458 | 144543882,8 | 0,025065058 | 0,726886957 | 0,191081233 | 0,99762 | Genotyped | 1 | 0,074919458 | 2,343843937 | 0,031862086 |
| 47947 | DDAH1_bin_eqtl_table_exps_rt.txt | A | bin | Naive/Immature B Cell | rs116931507 | 11:60577355_A | DDAH1 | ENSG00000167986 | 11 | 60577355 | G | 0,05628 | 0,0483369 | -0,076262389 | 136912126,5 | 0,034183398 | 0,765451192 | 0,193633702 | 0,99558 | Genotyped | 1 | -0,076262389 | -2,394353803 | 0,031858801 |
| 47948 | DDAH1_bin_eqtl_table_exps_rt.txt | T | bin | Naive/Immature B Cell | rs72928555 | 11:60805152_T | DDAH1 | ENSG00000167986 | 11 | 60805152 | C | 0,08849 | 0,0716816 | -0,097701632 | 173247538,3 | 0,00217597 | 0,311580232 | 0,618340295 | 0,97295 | Imputed | 1 | -0,097701632 | -3,073248051 | 0,031791001 |
| 47949 | DDAH1_bin_eqtl_table_exps_rt.txt | T | bin | Naive/Immature B Cell | rs12330578 | 11:60809092_C | DDAH1 | ENSG00000167986 | 11 | 60809092 | G | 0,24465 | 0,240501 | -0,066337259 | 144555966,2 | 0,018326181 | 0,617005178 | 0,283312478 | 0,97193 | Imputed | 1 | -0,066337259 | -2,081031894 | 0,031847248 |
| 47950 | DDAH1_bin_eqtl_table_exps_rt.txt | A | bin | Naive/Immature B Cell | rs56007238 | 11:60821933_A | DDAH1 | ENSG00000167986 | 11 | 60821933 | C | 0,26791 | 0,255128 | -0,068300141 | 168607173,7 | 0,03234776 | 0,764517551 | 0,193934578 | 0,92372 | Imputed | 1 | -0,068300142 | -2,143137248 | 0,031869234 |
| 47951 | DDAH1_bin_eqtl_table_exps_rt.txt | G | bin | Naive/Immature B Cell | rs175129 | 11:60835322_G | DDAH1 | ENSG00000167986 | 11 | 60835322 | A | 0,41694 | 0,447706 | 0,080164273 | 141575401,7 | 0,011973842 | 0,598661407 | 0,855407879 | 0,97919 | Imputed | 1 | 0,080164273 | 2,517641299 | 0,031841022 |
| 47952 | DDAH1_bin_eqtl_table_exps_rt.txt | G | bin | Naive/Immature B Cell | rs540228 | 11:60836408_A | DDAH1 | ENSG00000167986 | 11 | 60836408 | A | 0,35717 | 0,367924 | 0,073436313 | 141582178,4 | 0,010182761 | 0,571661302 | 0,852758634 | 0,98754 | Imputed | 1 | 0,073436313 | 2,366324812 | 0,031851297 |
| 47953 | DDAH1_bin_eqtl_table_exps_rt.txt | C | bin | Naive/Immature B Cell | rs56311524 | 11:60961842_C | DDAH1 | ENSG00000167986 | 11 | 60961842 | A | 0,34498 | 0,326732 | -0,096751801 | 173097628,9 | 0,022404073 | -0,32724935 | 0,61853889 | 0,83262 | Imputed | 1 | -0,096751801 | -3,043086985 | 0,031793965 |
| 47954 | DDAH1_bin_eqtl_table_exps_rt.txt | T | bin | Naive/Immature B Cell | rs4938998 | 11:61017871_C | DDAH1 | ENSG00000167986 | 11 | 61017871 | C | 0,15827 | 0,146135 | 0,083092115 | 144713307,7 | 0,009186431 | 0,549657403 | 0,825857408 | 0,84841 | Imputed | 1 | 0,083092115 | 2,610221125 | 0,031833362 |
| 47955 | DDAH1_bin_eqtl_table_exps_rt.txt | T | bin | Naive/Immature B Cell | rs77990365 | 11:61397267_G | DDAH1 | ENSG00000167986 | 11 | 61397267 | A | 0,13418 | 0,13205 | 0,095452923 | 144713545,6 | 0,011875445 | 0,603855478 | 0,843667265 | 0,94366 | Imputed | 1 | 0,095452923 | 2,924009743 | 0,031837205 |
| 47956 | DDAH1_bin_eqtl_table_exps_rt.txt | C | bin | Naive/Immature B Cell | rs1791786 | 11:61399965_C | DDAH1 | ENSG00000167986 | 11 | 61399965 | T | 0,75773 | 0,74826 | 0,063946913 | 147734947,6 | 0,045134895 | 0,802874705 | 0,193934578 | 0,99954 | Genotyped | 1 | 0,063946913 | -2,005960629 | 0,031878449 |
| 47957 | DDAH1_bin_eqtl_table_exps_rt.txt | G | bin | Naive/Immature B Cell | rs1791794 | 11:61437088_G | DDAH1 | ENSG00000167986 | 11 | 61437088 | A | 0,31501 | 0,345119 | -0,064474808 | 167999169,4 | 0,043474723 | 0,798922869 | 0,193934578 | 0,97788 | Imputed | 1 | -0,064474808 | -2,021738553 | 0,03187742 |
| 47958 | DDAH1_bin_eqtl_table_exps_rt.txt | C | bin | Naive/Immature B Cell | rs12224732 | 11:61529830_A | DDAH1 | ENSG00000167986 | 11 | 61529830 | A | 0,26475 | 0,282448 | -0,084319345 | 171315445,1 | 0,028026177 | 0,728395457 | 0,193977745 | 0,9133 | Imputed | 1 | -0,084319345 | -2,649040467 | 0,031830069 |
| 47959 | DDAH1_bin_eqtl_table_exps_rt.txt | G | bin | Naive/Immature B Cell | rs73487492 | 11:61621611_G | DDAH1 | ENSG00000167986 | 11 | 61621611 | A | 0,0597 | 0,0812904 | -0,069601872 | 168812622,5 | 0,029185427 | 0,749659089 | 0,193934578 | 0,96876 | Imputed | 1 | -0,069601872 | -2,184180193 | 0,031886636 |
| 47960 | DDAH1_bin_eqtl_table_exps_rt.txt | C | bin | Naive/Immature B Cell | rs174602 | 11:61624414_C | DDAH1 | ENSG00000167986 | 11 | 61624414 | T | 0,20189 | 0,21777 | -0,06694626 | 168393494 | 0,035944329 | 0,776972512 | 0,193934578 | 0,98713 | Genotyped | 1 | -0,06694626 | -2,100481659 | 0,031872165 |
| 47961 | DDAH1_bin_eqtl_table_exps_rt.txt | C | bin | Naive/Immature B Cell | rs259874 | 11:61813447_C | DDAH1 | ENSG00000167986 | 11 | 61813447 | A | 0,36288 | 0,358762 | 0,078057139 | 168688407,3 | 0,031687442 | 0,786594168 | 0,188407272 | 0,97309 | Imputed | 1 | 0,078057139 | 2,462814894 | 0,031844873 |
| 47962 | DDAH1_bin_eqtl_table_exps_rt.txt | T | bin | Naive/Immature B Cell | rs1675085 | 11:61931516_T | DDAH1 | ENSG00000167986 | 11 | 61931516 | A | 0,27708 | 0,28975 | -0,073185317 | 169378188,9 | 0,021816094 | 0,770426525 | 0,193845523 | 0,97711 | Imputed | 1 | -0,073185317 | -2,29722315 | 0,031858166 |
| 47963 | DDAH1_bin_eqtl_table_exps_rt.txt | G | bin | Naive/Immature B Cell | rs11655441 | 11:61609736_G | DDAH1 | ENSG00000167986 | 11 | 61609736 | A | 0,3438 | 0,351909 | 0,070720357 | 169459251,8 | 0,020459213 | 0,766985619 | 0,193845523 | 0,98404 | Imputed | 1 | 0,070720357 | 2,260125238 | 0,031858166 |
| 47964 | DDAH1_bin_eqtl_table_exps_rt.txt | A | bin | Naive/Immature B Cell | rs2120185 | 11:60107026_A | DDAH1 | ENSG00000167986 | 11 | 60107026 | G | 0,8367 | 0,844703 | 0,076165834 | 145806465,5 | 0,01697561 | 0,64996586 | 0,848609221 | 0,98897 | Genotyped | 1 | 0,076165834 | 2,391314127 | 0,031853037 |
| 47965 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs11604512 | 11:60123964_A | DDAH1 | ENSG00000167986 | 11 | 60123964 | C | 0,05171 | 0,0437635 | -0,06642869 | 168311807,1 | 0,037405016 | 0,758846328 | 0,888358957 | 0,92314 | Imputed | 1 | -0,06642869 | -2,084150439 | 0,03187327 |
| 47966 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs12287265 | 11:60237028_A | DDAH1 | ENSG00000167986 | 11 | 60237028 | T | 0,05256 | 0,0506775 | 0,070744636 | 144560179,4 | 0,011441444 | 0,613110101 | 0,884008412 | 0,92528 | Imputed | 1 | 0,070744636 | -2,220329504 | 0,031863762 |
| 47967 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs11230450 | 11:60470119_A | DDAH1 | ENSG00000167986 | 11 | 60470119 | G | 0,63146 | 0,603265 | -0,06354471 | 167856634,1 | 0,044506339 | 0,779782251 | 0,900545479 | 0,87045 | Imputed | 1 | -0,06354471 | -1,993292217 | 0,03187927 |
| 47968 | DDAH1_bmem_eqtl_table_exps_rt.txt | C | bmem | Memory B Cell | rs10897109 | 11:60518182_C | DDAH1 | ENSG00000167986 | 11 | 60518182 | T | 0,85558 | 0,842901 | -0,063252096 | 167810453,2 | 0,047525906 | 0,782635779 | 0,902911879 | 0,824 | Imputed | 1 | -0,063252096 | -1,984076766 | 0,031879863 |
| 47969 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs11230465 | 11:60528051_G | DDAH1 | ENSG00000167986 | 11 | 60528051 | G | 0,07198 | 0,08298 | 0,071709982 | 146606495,4 | 0,015848419 | 0,172585486 | 0,447779937 | 0,99474 | Imputed | 1 | 0,071709982 | 2,231329369 | 0,031862117 |
| 47970 | DDAH1_bmem_eqtl_table_exps_rt.txt | T | bmem | Memory B Cell | rs10897116 | 11:60587887_A | DDAH1 | ENSG00000167986 | 11 | 60587887 | G | 0,57419 | 0,555728 | -0,070656453 | 168979064,5 | 0,02682188 | 0,715043413 | 0,880788986 | 0,99771 | Imputed | 1 | -0,070656453 | -2,217438858 | 0,031863991 |
| 47971 | DDAH1_bmem_eqtl_table_exps_rt.txt | T | bmem | Memory B Cell | rs11230497 | 11:60593564_C | DDAH1 | ENSG00000167986 | 11 | 60593564 | T | 0,19747 | 0,207715 | 0,071980146 | 146467082,8 | 0,024009262 | 0,699409849 | 0,871277947 | 0,99463 | Imputed | 1 | 0,071980146 | 2,253935186 | 0,031860368 |
| 47972 | DDAH1_bmem_eqtl_table_exps_rt.txt | C | bmem | Memory B Cell | rs659101 | 11:60759027_G | DDAH1 | ENSG00000167986 | 11 | 60759027 | A | 0,14568 | 0,139575 | -0,062957655 | 146606495,4 | 0,015848419 | 0,178555546 | 0,447779937 | 0,94195 | Imputed | 1 | -0,062957655 | -1,974626079 | 0,031883469 |
| 47973 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs56007238 | 11:60821933_A | DDAH1 | ENSG00000167986 | 11 | 60821933 | C | 0,26791 | 0,255128 | 0,087937746 | 143942851,8 | 0,005803861 | 0,467089178 | 0,758873238 | 0,92372 | Imputed | 1 | 0,087937746 | 2,764733316 | 0,031819975 |
| 47974 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs175120 | 11:60823495_G | DDAH1 | ENSG00000167986 | 11 | 60823495 | C | 0,61856 | 0,638774 | 0,063173257 | 143856847,7 | 0,007670694 | 0,563109898 | 0,758873238 | 0,98134 | Imputed | 1 | 0,063173257 | 2,139077136 | 0,031869515 |
| 47975 | DDAH1_bmem_eqtl_table_exps_rt.txt | T | bmem | Memory B Cell | rs511580 | 11:60835596_T | DDAH1 | ENSG00000167986 | 11 | 60835596 | C | 0,51704 | 0,51757 | -0,073070754 | 169350054 | 0,022140255 | 0,688399179 | 0,864515534 | 0,95361 | Imputed | 1 | -0,073070754 | -2,291597593 | 0,031858584 |
| 47976 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs540028 | 11:60836408_A | DDAH1 | ENSG00000167986 | 11 | 60836408 | A | 0,35717 | 0,367924 | -0,064296355 | 167975266 | 0,043977118 | 0,779597432 | 0,895337602 | 0,80754 | Imputed | 1 | -0,064296355 | -2,016967705 | 0,031877732 |
| 47977 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs56311524 | 11:60961842_C | DDAH1 | ENSG00000167986 | 11 | 60961842 | A | 0,34498 | 0,326732 | -0,069397583 | 167977702 | 0,043966344 | 0,779507553 | 0,895337904 | 0,83262 | Imputed | 1 | -0,069397583 | -2,177778168 | 0,031868614 |
| 47978 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs56148061 | 11:61014040_A | DDAH1 | ENSG00000167986 | 11 | 61014040 | C | 0,07679 | 0,0690022 | -0,085127567 | 171263004,7 | 0,007605915 | 0,512996968 | 0,774655932 | 0,96296 | Imputed | 1 | -0,085127567 | -2,674623083 | 0,031827874 |
| 47979 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs10897165 | 11:61277885_G | DDAH1 | ENSG00000167986 | 11 | 61277885 | G | 0,09827 | 0,121605 | 0,063609461 | 167868653,3 | 0,046283181 | 0,779782251 | 0,90004362 | 0,92505 | Imputed | 1 | 0,063609462 | -1,995331934 | 0,031879138 |
| 47980 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs174527 | 11:61538401_C | DDAH1 | ENSG00000167986 | 11 | 61538401 | G | 0,37374 | 0,395115 | 0,067548858 | 168185451,1 | 0,039401494 | 0,769716161 | 0,888858612 | 0,95521 | Imputed | 1 | 0,067548858 | -2,062728323 | 0,031874708 |
| 47981 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs174623 | 11:61635294_A | DDAH1 | ENSG00000167986 | 11 | 61635294 | G | 0,55509 | 0,528673 | 0,06521228 | 147549600,2 | 0,041323991 | 0,769783091 | 0,891360209 | 0,99662 | Imputed | 1 | 0,06521228 | -2,042954982 | 0,031876023 |
| 47982 | DDAH1_bmem_eqtl_table_exps_rt.txt | T | bmem | Memory B Cell | rs44231888 | 11:61766418_T | DDAH1 | ENSG00000167986 | 11 | 61766418 | A | 0,72361 | 0,725778 | 0,097517291 | 142428095 | 0,002200652 | 0,285313123 | 0,683655451 | 0,9941 | Imputed | 1 | 0,097517291 | 3,069108686 | 0,031793409 |
| 47983 | DDAH1_bmem_eqtl_table_exps_rt.txt | T | bmem | Memory B Cell | rs17634150 | 11:61852852_A | DDAH1 | ENSG00000167986 | 11 | 61852852 | A | 0,22363 | 0,181999 | -0,081838935 | 144733011,2 | 0,010726841 | 0,740351121 | 0,193772788 | 0,92296 | Imputed | 1 | -0,081838935 | -2,556371985 | 0,031837851 |
| 47984 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs56001916 | 11:61883118_T | DDAH1 | ENSG00000167986 | 11 | 61883118 | C | 0,06548 | 0,0592701 | -0,087049801 | 171566259,8 | 0,006343037 | 0,484309365 | 0,761976472 | 0,91774 | Imputed | 1 | -0,087049801 | -2,735448434 | 0,03182257 |
| 47985 | DDAH1_bmem_eqtl_table_exps_rt.txt | A | bmem | Memory B Cell | rs2277283 | 11:61908440_G | DDAH1 | ENSG00000167986 | 11 | 61908440 | T | 0,31541 | 0,294195 | -0,069291121 | 168764554,2 | 0,029900465 | 0,729628099 | 0,887232619 | 0,99859 | Genotyped | 1 | -0,069291121 | -2,174576586 | 0,031867207 |
| 47986 | DDAH1_bmem_eqtl_table_exps_rt.txt | C | bmem | Memory B Cell | rs149643880 | 11:62057853_C | DDAH1 | ENSG00000167986 | 11 | 62057853 | T | 0,11148 | 0,10656 | 0,090122091 | 143647833,9 | 0,007408972 | 0,524349622 | 0,788047531 | 0,9102 | Imputed | 1 | 0,090122091 | 2,832705634 | 0,031881384 |
| 47987 | DDAH1_bmem_eqtl_table_exps_rt.txt | T | bmem | Memory B Cell | rs14063841 | 11:62083530_T | DDAH1 | ENSG00000167986 | 11 | 62083530 | C | 0,87959 | 0,879966 | 0,063741058 | 147767437,1 | 0,045832493 | 0,778925284 | 0,899051264 | 1 | Genotyped | 1 | 0,063741058 | -1,999476748 | 0,03187887 |
| 47988 | DDAH1_CD4_effector memory_TEMRA | C | CD4 Effector memory/TEMRA | rs10240944 | 11:60263682_C | DDAH1 | ENSG00000167986 | 11 | 60263682 | T | 0,08854 | 0,0836803 | 0,066853594 | 168734715,5 | 0,045059379 | 0,764418947 | 0,885055546 | 0,94195 | Imputed | 1 | 0,066853594 | -2,078429607 | 0,031872269 |
| 47989 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Effector memory/TEMRA | rs489172 | 11:60637164_C | DDAH1 | ENSG00000167986 | 11 | 60637164 | C | 0,80316 | 0,804928 | 0,06574571 | 147451047,9 | 0,039410945 | 0,746017867 | 0,883550572 | 0,99922 | Genotyped | 1 | 0,06574571 | -2,06262897 | 0,031874715 |
| 47990 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Effector memory/TEMRA | rs2905687 | 11:60725599_C | DDAH1 | ENSG00000167986 | 11 | 60725599 | T | 0,84666 | 0,859917 | -0,071788942 | 169157802,4 | 0,024466313 | 0,681899296 | 0,874741072 | 0,97608 | Imputed | 1 | -0,071788942 | -2,253162865 | 0,031861408 |
| 47991 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Effector memory/TEMRA | rs7396422 | 11:60776021_T | DDAH1 | ENSG00000167986 | 11 | 60776021 | T | 0,64531 | 0,648414 | -0,070784247 | 169899313,2 | 0,026503387 | 0,684672545 | 0,875881205 | 0,99796 | Imputed | 1 | -0,070784247 | -2,260533648 | 0,031863706 |
| 47992 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Effector memory/TEMRA | rs76681961 | 11:60925066_A | DDAH1 | ENSG00000167986 | 11 | 60925066 | G | 0,10901 | 0,098369 | -0,09351519 | 172586802,6 | 0,003355185 | 0,334903928 | 0,615985016 | 0,94091 | Imputed | 1 | -0,09351519 | -2,940373662 | 0,031803846 |
| 47993 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Effector memory/TEMRA | rs112018858 | 11:60938679_A | DDAH1 | ENSG00000167986 | 11 | 60938679 | G | 0,08659 | 0,0858947 | -0,072589034 | 169284079 | 0,022916846 | 0,673051568 | 0,87343374 | 0,87335 | Imputed | 1 | -0,072589034 | -2,278406791 | 0,031859558 |
| 47994 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Effector memory/TEMRA | rs6416095 | 11:60950772_G | DDAH1 | ENSG00000167986 | 11 | 60950772 | C | 0,53424 | 0,543623 | 0,081665394 | 169499159 | 0,024046159 | 0,553782456 | 0,870428777 | 0,96903 | Imputed | 1 | 0,081665394 | -2,565935049 | 0,031837137 |
| 47995 | DDAH1_CD4+_eqtl_table_exps_rt.txt | T | CD4+ | CD4 Effector memory/TEMRA | rs72914300 | 11:61395430_T | DDAH1 | ENSG00000167986 | 11 | 61395430 | C | 0,0653 | 0,06004 | -0,083493287 | 171005070,4 | 0,00885354 | 0,50642681 | 0,781662088 | 0,88245 | Imputed | 1 | -0,083493287 | -2,622911642 | 0,031832291 |
| 47996 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Effector memory/TEMRA | rs1692116 | 11:61409247_A | DDAH1 | ENSG00000167986 | 11 | 61409247 | G | 0,13635 | 0,145149 | -0,069968147 | 168870430,9 | 0,028344996 | 0,702949917 | 0,876568104 | 0,99981 | Imputed | 1 | -0,069968147 | -2,195730706 | 0,031865541 |
| 47997 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Effector memory/TEMRA | rs174467 | 11:61662661_T | DDAH1 | ENSG00000167986 | 11 | 61662661 | C | 0,16417 | 0,138559 | 0,075158444 | 169235252,8 | 0,024181839 | 0,634546849 | 0,881321083 | 0,84927 | Imputed | 1 | 0,075158444 | -2,360641301 | 0,031871392 |
| 47998 | DDAH1_CD4+_eqtl_table_exps_rt.txt | G | CD4+ | CD4 Effector memory/TEMRA | rs2727269 | 11:61710822_G | DDAH1 | ENSG00000167986 | 11 | 61710822 | A | 0,45233 | 0,466662 | -0,063663525 | 167875388 | 0,046097576 | 0,764066678 | 0,892133756 | 0,95842 | Imputed | 1 | -0,063663525 | -1,99703473 | 0,031879028 |
| 47999 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Effector memory/TEMRA | rs2736596 | 11:61719026_A | DDAH1 | ENSG00000167986 | 11 | 61719026 | G | 0,05171 | 0,0496688 | 0,083494444 | 144507644 | 0,008141178 | 0,490553505 | 0,774848244 | 0,99459 | Imputed | 1 | 0,083494444 | 2,651496859 | 0,031829561 |
| 48000 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Effector memory/TEMRA | rs12417747 | 11:61823894_C | DDAH1 | ENSG00000167986 | 11 | 61823894 | T | 0,14391 | 0,152402 | -0,113382555 | 169233258,3 | 0,030037867 | 0,626503849 | 0,884672545 | 0,85355 | Imputed | 1 | -0,113382555 | -2,759209461 | 0,031837822 |
| 48001 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Effector memory/TEMRA | rs11230908 | 11:61880144_A | DDAH1 | ENSG00000167986 | 11 | 61880144 | A | 0,50863 | 0,495427 | 0,073523467 | 146232503,8 | 0,021212507 | 0,651946996 | 0,871167652 | 0,94214 | Imputed | 1 | 0,073523467 | 2,307894919 | 0,031853732 |
| 48002 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Effector memory/TEMRA | rs78161984 | 11:61880144_C | DDAH1 | ENSG00000167986 | 11 | 61880144 | A | 0,06564 | 0,0680166 | -0,080831393 | 171298404,8 | 0,008812705 | 0,484644812 | 0,761976707 | 0,87436 | Imputed | 1 | -0,080831393 | -2,538720188 | 0,031871801 |
| 48003 | DDAH1_CD4+_eqtl_table_exps_rt.txt | T | CD4+ | CD4 Effector memory/TEMRA | rs7127472 | 11:61937658_T | DDAH1 | ENSG00000167986 | 11 | 61937658 | C | 0,21216 | 0,20365 | -0,066265338 | 168286025,7 | 0,037876717 | 0,742282338 | 0,881836414 | 0,95977 | Imputed | 1 | -0,066265338 | -2,079002769 | 0,031873617 |
| 48004 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Naive/Central memory T cell | rs77755920 | 11:60146429_A | DDAH1 | ENSG00000167986 | 11 | 60146429 | T | 0,0668 | 0,0641515 | -0,06746316 | 168475074,9 | 0,034532286 | 0,528440094 | 0,782993729 | 0,93023 | Imputed | 1 | -0,06746316 | -2,116753409 | 0,031871053 |
| 48005 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Naive/Central memory T cell | rs79397713 | 11:60716249_A | DDAH1 | ENSG00000167986 | 11 | 60716249 | G | 0,06218 | 0,0583082 | -0,070162854 | 168012230 | 0,037905795 | 0,491953601 | 0,780239729 | 0,90863 | Imputed | 1 | -0,070162854 | -2,201884923 | 0,031865103 |
| 48006 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Naive/Central memory T cell | rs76840926 | 11:60717402_C | DDAH1 | ENSG00000167986 | 11 | 60717402 | A | 0,0673 | 0,0540499 | 0,065199522 | 147537251,4 | 0,041080061 | 0,553839159 | 0,788264292 | 0,93646 | Imputed | 1 | 0,065199522 | -2,045420029 | 0,03187586 |
| 48007 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Naive/Central memory T cell | rs545230 | 11:60869481_A | DDAH1 | ENSG00000167986 | 11 | 60869481 | C | 0,60279 | 0,634971 | 0,055377381 | 142774354,5 | 0,002772965 | 0,138518557 | 0,434625662 | 0,8945 | Imputed | 1 | 0,055377381 | 2,999458269 | 0,031798202 |
| 48008 | DDAH1_CD4+_eqtl_table_exps_rt.txt | C | CD4+ | CD4 Naive/Central memory T cell | rs72914713 | 11:60907787_G | DDAH1 | ENSG00000167986 | 11 | 60907787 | A | 0,05736 | 0,0547274 | 0,066015042 | 147644647,1 | 0,004175044 | 0,66823073 | 0,781126548 | 0,88123 | Imputed | 1 | 0,066015042 | 2,429697729 | 0,031872836 |
| 48009 | DDAH1_CD4+_eqtl_table_exps_rt.txt | A | CD4+ | CD4 Naive/Central memory T cell | rs17762402 | 11:61553201_A | DDAH1 | ENSG00000167986 | 11 | 61553201 | G | 0,07908 | 0,0617031 | -0,084671175 | 171109973,6 | 0,00793744 | 0,267947054 | 0,606897725 | 0,92255 | Imputed | 1 | -0,084671175 | -2,66017987 | 0,031829116 |
| 48010 | DDAH1_CD4+_eqtl_table_ex

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48133 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Classic Monocyte | rs4939338 | 11:60099225_C_ | DDB1 | ENSG00000167986 | 11 | 60099225 | T | 0,61498 | 0,639852 | 0,663261081 | 1402490000_0 | 0,048991044 | 0,871193939 | 0,928350424 | 0,97583 | Imputed | 1 | 0,663261081 | 1,98455972 | 0,201879845 |
| 48134 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs11604512 | 11:60123964_A | DDB1 | ENSG00000167986 | 11 | 60123964 | C | 0,05171 | 0,0437635 | 0,077477484 | 139893196_0 | 0,015852574 | 0,794341673 | 0,896003561 | 0,92314 | Imputed | 1 | 0,077477484 | 2,432741462 | 0,031847658 |
| 48135 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Classic Monocyte | rs12293467 | 11:60405269_T | DDB1 | ENSG00000167986 | 11 | 60405269 | C | 0,10661 | 0,108346 | 0,079922507 | 139522428_1 | 0,012822568 | 0,778371179 | 0,896003561 | 0,98798 | Imputed | 1 | 0,079922507 | 2,509999493 | 0,031841642 |
| 48136 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Classic Monocyte | rs78400406 | 11:60511827_T | DDB1 | ENSG00000167986 | 11 | 60511827 | C | 0,1035 | 0,109209 | 0,074218949 | 140387327_2 | 0,020857757 | 0,823131203 | 0,896003561 | 0,90991 | Imputed | 1 | 0,074218949 | 2,329846392 | 0,031855726 |
| 48137 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Classic Monocyte | rs11230470 | 11:60539170_G | DDB1 | ENSG00000167986 | 11 | 60539170 | C | 0,08454 | 0,091783 | -0,088957035 | 165131666_2 | 0,005587694 | 0,668637849 | 0,847440635 | 0,87433 | Imputed | 1 | -0,088957035 | -2,795880404 | 0,031817186 |
| 48138 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs7946001 | 11:60544505_A | DDB1 | ENSG00000167986 | 11 | 60544505 | G | 0,3107 | 0,337219 | -0,104363356 | 167467912_1 | 0,001140141 | 0,370024101 | 0,759213232 | 0,91662 | Imputed | 1 | -0,104363356 | -3,285028572 | 0,031769391 |
| 48139 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Classic Monocyte | rs751026 | 11:60561613_T | DDB1 | ENSG00000167986 | 11 | 60561613 | C | 0,52393 | 0,503603 | 0,085173496 | 138726157_3 | 0,007984011 | 0,71369628 | 0,880960131 | 0,98769 | Imputed | 1 | 0,085173496 | 2,676076672 | 0,031827749 |
| 48140 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Classic Monocyte | rs2957229 | 11:60583922_C | DDB1 | ENSG00000167986 | 11 | 60583922 | T | 0,18364 | 0,193039 | 0,119449171 | 133528524_1 | 0,000193883 | 0,131278213 | 0,342407149 | 0,99236 | Imputed | 1 | 0,11944917 | 3,766161637 | 0,031715121 |
| 48141 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Classic Monocyte | rs4939467 | 11:60612215_C | DDB1 | ENSG00000167986 | 11 | 60612215 | G | 0,31032 | 0,310517 | -0,072085117 | 162573174_1 | 0,024836005 | 0,827134816 | 0,905534475 | 0,98632 | Imputed | 1 | -0,072085117 | -2,262507038 | 0,031860726 |
| 48142 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs61893197 | 11:60719294_A | DDB1 | ENSG00000167986 | 11 | 60719294 | C | 0,19463 | 0,201524 | 0,101077012 | 136314515_7 | 0,00165934 | 0,442465095 | 0,815975046 | 0,91775 | Imputed | 1 | 0,101077012 | 3,180490178 | 0,031780231 |
| 48143 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs5414226 | 11:60722745_A | DDB1 | ENSG00000167986 | 11 | 60722745 | G | 0,44406 | 0,443677 | -0,096286794 | 166240453_2 | 0,002693774 | 0,54241019 | 0,849888894 | 0,9095 | Imputed | 1 | -0,096286794 | -3,028639683 | 0,031795375 |
| 48144 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs11230548 | 11:60751569_A | DDB1 | ENSG00000167986 | 11 | 60751569 | G | 0,21818 | 0,242316 | 0,066198082 | 141601627_7 | 0,039373221 | 0,862894636 | 0,924033958 | 0,99908 | Genotyped | 1 | 0,066198082 | 2,076883412 | 0,03187376 |
| 48145 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Classic Monocyte | rs5115382 | 11:60801556_T | DDB1 | ENSG00000167986 | 11 | 60801556 | C | 0,51704 | 0,511757 | 0,073238844 | 138726157_2 | 0,007984011 | 0,705302031 | 0,880960131 | 0,95361 | Imputed | 1 | 0,073238844 | 2,298203889 | 0,031848039 |
| 48146 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Classic Monocyte | rs519717 | 11:60947451_C | DDB1 | ENSG00000167986 | 11 | 60947451 | T | 0,60717 | 0,633985 | 0,066722087 | 141524166_7 | 0,0378376 | 0,861306805 | 0,924033958 | 0,97452 | Imputed | 1 | 0,066722087 | 2,09339663 | 0,031872645 |
| 48147 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Classic Monocyte | rs6591649 | 11:60970849_G | DDB1 | ENSG00000167986 | 11 | 60970849 | A | 0,34057 | 0,330921 | -0,064222651 | 161380893_8 | 0,045645706 | 0,867194729 | 0,924033958 | 0,83438 | Imputed | 1 | -0,064222651 | -2,014646027 | 0,031877883 |
| 48148 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs11607956 | 11:61262003_A | DDB1 | ENSG00000167986 | 11 | 61262003 | G | 0,04086 | 0,052008 | -0,091797096 | 166845713_0 | 0,001725963 | 0,317259453 | 0,844466535 | 0,99269 | Imputed | 1 | -0,091797096 | -2,885888953 | 0,031868953 |
| 48149 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs579383 | 11:61536583_A | DDB1 | ENSG00000167986 | 11 | 61536583 | G | 0,54811 | 0,565306 | 0,06395485 | 141943796_1 | 0,046557501 | 0,867822641 | 0,924033958 | 0,99345 | Imputed | 1 | 0,06395485 | 2,006210612 | 0,031878433 |
| 48150 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Classic Monocyte | rs540613 | 11:61680870_C | DDB1 | ENSG00000167986 | 11 | 61680870 | T | 0,79285 | 0,792855 | -0,076279552 | 163209226_9 | 0,017554459 | 0,805698838 | 0,896003561 | 0,97108 | Imputed | 1 | -0,076279552 | -2,394055318 | 0,031850759 |
| 48151 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Classic Monocyte | rs61899822 | 11:61703756_C | DDB1 | ENSG00000167986 | 11 | 61703756 | T | 0,06401 | 0,068758 | 0,069621709 | 166845713_1 | 0,001725963 | 0,317259453 | 0,844466535 | 0,96316 | Imputed | 1 | 0,069621709 | 2,183668837 | 0,031866111 |
| 48152 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Classic Monocyte | rs2736602 | 11:61705493_A | DDB1 | ENSG00000167986 | 11 | 61705493 | G | 0,64176 | 0,632584 | -0,077766201 | 163439465_4 | 0,015464737 | 0,79371676 | 0,896003561 | 0,96791 | Imputed | 1 | -0,077766201 | -2,44186205 | 0,031847209 |
| 48153 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Classic Monocyte | rs9209875 | 11:61714032_G | DDB1 | ENSG00000167986 | 11 | 61714032 | A | 0,82903 | 0,833292 | -0,065737596 | 161282502_0 | 0,047581752 | 0,870041209 | 0,924555509 | 0,97901 | Imputed | 1 | -0,065737596 | -1,994205828 | 0,03187921 |
| 48154 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Classic Monocyte | rs10793232 | 11:61761552_T | DDB1 | ENSG00000167986 | 11 | 61761552 | C | 0,29305 | 0,302433 | -0,077385435 | 163377486_1 | 0,015597351 | 0,795302031 | 0,896003561 | 0,99972 | Genotyped | 1 | -0,077385435 | -2,429095581 | 0,031848028 |
| 48155 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Classic Monocyte | rs7933913 | 11:61981646_G | DDB1 | ENSG00000167986 | 11 | 61981646 | C | 0,69134 | 0,688559 | -0,08080156 | 163894953_4 | 0,011865435 | 0,772243682 | 0,896003561 | 0,98229 | Imputed | 1 | -0,08080156 | -2,537786975 | 0,031839379 |
| 48156 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Classic Monocyte | rs4939364 | 11:60231225_G | DDB1 | ENSG00000167986 | 11 | 60231225 | A | 0,7137 | 0,694995 | -0,070202164 | 163282756_0 | 0,023678552 | 0,835544493 | 0,907185807 | 0,9311 | Imputed | 1 | -0,070202164 | -2,197509828 | 0,031865408 |
| 48157 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs11230450 | 11:60470119_A | DDB1 | ENSG00000167986 | 11 | 60470119 | G | 0,63146 | 0,603265 | 0,071064722 | 126146247_7 | 0,029880104 | 0,79804321 | 0,89347738 | 0,87045 | Imputed | 1 | 0,071064722 | 2,230316591 | 0,031863065 |
| 48158 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Non-Classic Monocyte | rs7948556 | 11:60517887_G | DDB1 | ENSG00000167986 | 11 | 60517887 | A | 0,22176 | 0,228765 | -0,103269762 | 149820277 | 0,005176087 | 0,380610541 | 0,650764361 | 0,99762 | Genotyped | 1 | -0,103269762 | -3,250232638 | 0,031773037 |
| 48159 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs61898833 | 11:60518070_A | DDB1 | ENSG00000167986 | 11 | 60518070 | G | 0,0646 | 0,0656606 | -0,067078327 | 149807157_1 | 0,004155511 | 0,323125206 | 0,624145574 | 0,84106 | Imputed | 1 | -0,067078327 | -2,103260733 | 0,031877914 |
| 48160 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Non-Classic Monocyte | rs931861 | 11:60559805_G | DDB1 | ENSG00000167986 | 11 | 60559805 | A | 0,79981 | 0,784031 | 0,067743651 | 126597237_8 | 0,038457263 | 0,817832412 | 0,908623295 | 0,99994 | Genotyped | 1 | 0,067743651 | 2,125594725 | 0,031870446 |
| 48161 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Non-Classic Monocyte | rs562006 | 11:60614995_T | DDB1 | ENSG00000167986 | 11 | 60614995 | C | 0,69711 | 0,685325 | -0,068587235 | 145110508 | 0,036101339 | 0,810171614 | 0,904033212 | 0,99826 | Genotyped | 1 | -0,068587235 | -2,152188227 | 0,031868604 |
| 48162 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Non-Classic Monocyte | rs41382844 | 11:60621491_T | DDB1 | ENSG00000167986 | 11 | 60621491 | A | 0,14484 | 0,138266 | 0,072626411 | 143201154_1 | 0,009753497 | 0,733469291 | 0,87214301 | 0,98005 | Imputed | 1 | 0,072626411 | 2,284221431 | 0,031860796 |
| 48163 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Non-Classic Monocyte | rs3888242 | 11:60636227_C | DDB1 | ENSG00000167986 | 11 | 60636227 | T | 0,43528 | 0,422337 | -0,072717352 | 145670874_9 | 0,026269706 | 0,782853684 | 0,88975457 | 0,9917 | Imputed | 1 | -0,072717352 | -2,282342181 | 0,031859268 |
| 48164 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs2845572 | 11:61614595_A | DDB1 | ENSG00000167986 | 11 | 61614595 | G | 0,08275 | 0,0997998 | 0,06868103 | 126469945 | 0,035847146 | 0,810171614 | 0,903541298 | 0,9906 | Imputed | 1 | 0,06868103 | 2,155145534 | 0,031868398 |
| 48165 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs174600 | 11:61622122_T | DDB1 | ENSG00000167986 | 11 | 61622227 | T | 0,31528 | 0,319695 | 0,074302104 | 126230775_1 | 0,011746502 | 0,748903727 | 0,87214301 | 0,99998 | Genotyped | 1 | 0,074302104 | 2,210384198 | 0,031864498 |
| 48166 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs10897183 | 11:61683392_A | DDB1 | ENSG00000167986 | 11 | 61683392 | C | 0,33356 | 0,297613 | 0,06952291 | 126355620_5 | 0,033633032 | 0,804946964 | 0,899395181 | 0,97862 | Imputed | 1 | 0,06952291 | 2,181690255 | 0,031866536 |
| 48167 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Non-Classic Monocyte | rs77229376 | 11:61685791_T | DDB1 | ENSG00000167986 | 11 | 61685791 | C | 0,06825 | 0,0577918 | 0,068831108 | 126449568_2 | 0,035443667 | 0,809767722 | 0,902765791 | 0,97011 | Imputed | 1 | 0,068831108 | 2,159876224 | 0,031868068 |
| 48168 | DB1_monoc_eqtl_table_expo.rt.txt | G | monoc | Non-Classic Monocyte | rs10897194 | 11:61748402_G | DDB1 | ENSG00000167986 | 11 | 61748402 | C | 0,31679 | 0,314513 | 0,070350964 | 126355620_5 | 0,033633032 | 0,804946964 | 0,899395181 | 0,99379 | Imputed | 1 | 0,070350964 | 2,208876444 | 0,031864661 |
| 48169 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Non-Classic Monocyte | rs10160397 | 11:61749766_C | DDB1 | ENSG00000167986 | 11 | 61749766 | T | 0,38095 | 0,427379 | -0,072110764 | 126004198_8 | 0,027543684 | 0,790031215 | 0,889067541 | 0,96503 | Imputed | 1 | -0,072110764 | -2,263316231 | 0,031860667 |
| 48170 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Non-Classic Monocyte | rs414613 | 11:61752586_C | DDB1 | ENSG00000167986 | 11 | 61752586 | T | 0,2707 | 0,274915 | -0,054478353 | 145450192_0 | 0,007984011 | 0,705302031 | 0,880960131 | 0,98388 | Imputed | 1 | -0,054478353 | -1,708682616 | 0,031869935 |
| 48171 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs12295960 | 11:61804162_A | DDB1 | ENSG00000167986 | 11 | 61804162 | C | 0,10163 | 0,114629 | 0,087220954 | 123952286_5 | 0,007650657 | 0,620907951 | 0,88293282 | 0,99056 | Imputed | 1 | 0,087220954 | 2,740893316 | 0,03182209 |
| 48172 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Non-Classic Monocyte | rs259876 | 11:61810183_T | DDB1 | ENSG00000167986 | 11 | 61810183 | C | 0,60677 | 0,603727 | -0,099194154 | 149266823_4 | 0,002405822 | 0,450348461 | 0,673566623 | 0,96555 | Imputed | 1 | -0,099194154 | -3,120658987 | 0,031788284 |
| 48173 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Non-Classic Monocyte | rs10496707 | 11:61813820_C | DDB1 | ENSG00000167986 | 11 | 61813820 | G | 0,28056 | 0,294287 | -0,065929315 | 143833762_0 | 0,004907248 | 0,629413855 | 0,84073586 | 0,95158 | Imputed | 1 | -0,065929315 | -2,070139964 | 0,031874195 |
| 48174 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs10897211 | 11:61823576_A | DDB1 | ENSG00000167986 | 11 | 61823576 | G | 0,3807 | 0,384832 | -0,084945814 | 124261442_2 | 0,009396435 | 0,652382757 | 0,845453509 | 0,96817 | Imputed | 1 | -0,084945814 | -2,668871172 | 0,031828837 |
| 48175 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Non-Classic Monocyte | rs11230896 | 11:61851204_T | DDB1 | ENSG00000167986 | 11 | 61851204 | C | 0,15454 | 0,156314 | -0,078845409 | 146503533_1 | 0,015945824 | 0,732119698 | 0,87214301 | 0,86554 | Imputed | 1 | -0,078845409 | -2,47595974 | 0,031844382 |
| 48176 | DB1_monoc_eqtl_table_expo.rt.txt | A | monoc | Non-Classic Monocyte | rs56003916 | 11:61881214_A | DDB1 | ENSG00000167986 | 11 | 61881214 | G | 0,08548 | 0,0932701 | -0,065009424 | 144629011_2 | 0,011746502 | 0,748903727 | 0,873535195 | 0,92105 | Imputed | 1 | -0,065009424 | -2,039270791 | 0,031874244 |
| 48177 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Non-Classic Monocyte | rs78611794 | 11:61886114_C | DDB1 | ENSG00000167986 | 11 | 61886114 | A | 0,0654 | 0,0680166 | 0,072355619 | 125970948_3 | 0,027020083 | 0,788007931 | 0,890475098 | 0,87836 | Imputed | 1 | 0,072355619 | 2,271041786 | 0,0318601 |
| 48178 | DB1_monoc_eqtl_table_expo.rt.txt | C | monoc | Non-Classic Monocyte | rs11230918 | 11:61895100_C | DDB1 | ENSG00000167986 | 11 | 61895100 | T | 0,35319 | 0,344118 | -0,07053666 | 145375233_9 | 0,031122846 | 0,801727147 | 0,895210572 | 0,9612 | Imputed | 1 | -0,07053666 | -2,213660557 | 0,031864162 |
| 48179 | DB1_monoc_eqtl_table_expo.rt.txt | T | monoc | Non-Classic Monocyte | rs7938597 | 11:61977297_T | DDB1 | ENSG00000167986 | 11 | 61977297 | C | 0,32217 | 0,312644 | 0,078898145 | 125707441_1 | 0,025704777 | 0,778499487 | 0,87214301 | 0,99389 | Imputed | 1 | 0,078898145 | 2,480503223 | 0,031864019 |
| 48180 | DB1_monoc_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs71484514 | 11:60092346_T | DDB1 | ENSG00000167986 | 11 | 60092346 | C | 0,06593 | 0,0653526 | 0,075517893 | 145908728_4 | 0,017939648 | 0,751068193 | 0,790953481 | 0,87071 | Imputed | 1 | 0,075517893 | 2,370854102 | 0,031852611 |
| 48181 | DB1_monoc_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs6763847 | 11:60100206_T | DDB1 | ENSG00000167986 | 11 | 60100206 | C | 0,03755 | 0,0474148 | -0,104975355 | 174295555_1 | 0,000885059 | 0,247187826 | 0,512304495 | 0,9655 | Imputed | 1 | -0,104975355 | -3,30451316 | 0,031767332 |
| 48182 | DB1_monoc_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs118146864 | 11:60260125_C | DDB1 | ENSG00000167986 | 11 | 60260125 | T | 0,11392 | 0,107838 | 0,067906934 | 147109947_2 | 0,033358852 | 0,622482495 | 0,853416786 | 0,878 | Imputed | 1 | 0,067906934 | 2,130741775 | 0,031870091 |
| 48183 | DB1_monoc_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs74593111 | 11:60361184_T | DDB1 | ENSG00000167986 | 11 | 60361184 | G | 0,07315 | 0,0692921 | -0,069976545 | 168870351_6 | 0,028346135 | 0,593318491 | 0,843663928 | 0,84017 | Imputed | 1 | -0,069976545 | -2,195714856 | 0,031865542 |
| 48184 | DB1_monoc_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs142117894 | 11:60368960_A | DDB1 | ENSG00000167986 | 11 | 60368960 | G | 0,10949 | 0,105528 | 0,093716851 | 130120847_1 | 0,004202864 | 0,629438039 | 0,847988671 | 0,80186 | Imputed | 1 | 0,093716851 | 2,881640109 | 0,031868601 |
| 48185 | DB1_monoc_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs7929471 | 11:60765553_T | DDB1 | ENSG00000167986 | 11 | 60765553 | C | 0,19878 | 0,209409 | 0,069636293 | 146837007_2 | 0,029105551 | 0,598224592 | 0,845498767 | 0,99957 | Genotyped | 1 | 0,069636293 | 2,185265553 | 0,031866283 |
| 48186 | DB1_monoc_eqtl_table_expo.rt.txt | T | nk | Natural Killer Cell | rs11230577 | 11:60798519_T | DDB1 | ENSG00000167986 | 11 | 60798519 | C | 0,14066 | 0,152695 | 0,063892425 | 147743547_4 | 0,045431867 | 0,672324021 | 0,865258803 | 0,97842 | Imputed | 1 | 0,063892425 | 2,004244351 | 0,03187856 |
| 48187 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2074201 | 11:60831321_A | DDB1 | ENSG00000167986 | 11 | 60831321 | G | 0,20103 | 0,195796 | 0,076626529 | 168833175_7 | 0,016320924 | 0,693778149 | 0,842077854 | 0,98896 | Imputed | 1 | 0,076626529 | 2,4209461 | 0,031884934 |
| 48188 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Cell | rs666886 | 11:60901112_T | DDB1 | ENSG00000167986 | 11 | 60901112 | C | 0,07882 | 0,0789498 | -0,078206421 | 170170657_3 | 0,014230999 | 0,468495678 | 0,749229119 | 0,84108 | Imputed | 1 | -0,078206421 | -2,457569794 | 0,03184599 |
| 48189 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs10792304 | 11:60910591_T | DDB1 | ENSG00000167986 | 11 | 60910591 | C | 0,50171 | 0,545134 | 0,104676514 | 141306754_0 | 0,001019556 | 0,109701831 | 0,377685414 | 0,9966 | Imputed | 1 | 0,104676514 | 3,294829252 | 0,031768834 |
| 48190 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs11230633 | 11:60960641_A | DDB1 | ENSG00000167986 | 11 | 60960641 | T | 0,31938 | 0,332045 | -0,004302258 | 170487568_2 | 0,894577188 | 0,478597131 | 0,96735211 | 0,84117 | Imputed | 1 | -0,004302258 | -2,843329546 | 0,031884116 |
| 48191 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Cell | rs498793 | 11:61624705_C | DDB1 | ENSG00000167986 | 11 | 61624705 | T | 0,59932 | 0,607083 | 0,064669908 | 147620839_2 | 0,042753245 | 0,663046985 | 0,862604434 | 0,98835 | Genotyped | 1 | 0,064669908 | 2,02873506 | 0,031876961 |
| 48192 | DB1_monoc_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs11230876 | 11:61796396_C | DDB1 | ENSG00000167986 | 11 | 61796396 | G | 0,3717 | 0,39883 | 0,064973231 | 147572021_7 | 0,041778011 | 0,659353988 | 0,861722919 | 0,96615 | Imputed | 1 | 0,064973231 | 2,038479401 | 0,031876167 |
| 48193 | DB1_monoc_eqtl_table_expo.rt.txt | C | nk | Natural Killer Cell | rs71085389 | 11:61810784_A | DDB1 | ENSG00000167986 | 11 | 61810784 | A | 0,74872 | 0,751971 | 0,103614751 | 147620839_2 | 0,042753245 | 0,663046985 | 0,862604434 | 0,9564 | Imputed | 1 | 0,103614751 | 3,342441419 | 0,031876316 |
| 48194 | DB1_monoc_eqtl_table_expo.rt.txt | A | nk | Natural Killer Cell | rs11230889 | 11:61823386_C | DDB1 | ENSG00000167986 | 11 | 61823386 | A | 0,16273 | 0,171651 | 0,069481772 | 147019222_1 | 0,031889641 | 0,614284147 | 0,85108516 | 0,99839 | Genotyped | 1 | 0,069481772 | 2,14886329 | 0,031868836 |
| 48195 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs10792269 | 11:60312782_C | DDB1 | ENSG00000167986 | 11 | 60312782 | T | 0,16267 | 0,165143 | 0,080721163 | 147295756_0 | 0,031889641 | 0,614284147 | 0,851075105 | 0,96938 | Imputed | 1 | 0,080721163 | 2,507353738 | 0,031869537 |
| 48196 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs72912816 | 11:60415001_C | DDB1 | ENSG00000167986 | 11 | 60415001 | C | 0,07096 | 0,0616877 | 0,069609231 | 141086354_3 | 0,030259181 | 0,836157806 | 0,948614959 | 0,85382 | Imputed | 1 | 0,069609231 | 2,18441225 | 0,031866343 |
| 48197 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs1876242 | 11:60519330_C | DDB1 | ENSG00000167986 | 11 | 60519330 | A | 0,70629 | 0,724038 | -0,082842009 | 164204371_2 | 0,009883568 | 0,742678034 | 0,872639629 | 0,82858 | Imputed | 1 | -0,082842009 | -2,602310023 | 0,031834028 |
| 48198 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs7946001 | 11:60544505_A | DDB1 | ENSG00000167986 | 11 | 60544505 | G | 0,3107 | 0,337219 | -0,077474402 | 163587553 | 0,001140141 | 0,370024101 | 0,759213232 | 0,91662 | Imputed | 1 | -0,077474402 | -2,473719197 | 0,031769391 |
| 48199 | DB1_monoc_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs19111151 | 11:60546636_C | DDB1 | ENSG00000167986 | 11 | 60546636 | T | 0,83164 | 0,811488 | 0,072256461 | 140684922_9 | 0,024493939 | 0,815741522 | 0,922521729 | 0,88662 | Imputed | 1 | 0,072256461 | 2,267913149 | 0,031886033 |
| 48200 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs591955 | 11:60608839_C | DDB1 | ENSG00000167986 | 11 | 60608839 | T | 0,8329 | 0,835063 | -0,080646478 | 163871436_5 | 0,012029551 | 0,760791534 | 0,833026052 | 0,98195 | Imputed | 1 | -0,080646478 | -2,532884293 | 0,03183978 |
| 48201 | DB1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs4939469 | 11:60622522_A | DDB1 | ENSG00000167986 | 11 | 60622522 | G | 0,12713 | 0,11846 | 0,066872923 | 140153142_2 | 0,007604935 | 0,85912675 | 0,947026122 | 0,99238 | Imputed | 1 | 0,066872923 | 2,098346907 | 0,031872323 |
| 48202 | DB1_nkr_eqtl_table_expo.rt.txt | A | nkr | Natural Killer Recruiting Cell | rs13016178 | 11:60765555_A | DDB1 | ENSG00000167986 | 11 | 60765555 | G | 0,33315 | 0,340884 | -0,063147811 | 142066176_8 | 0,049398304 | 0,886240074 | 0,973852293 | 0,989 | Imputed | 1 | -0,063147811 | 1,980792533 | 0,031880074 |
| 48203 | DB1_nkr_eqtl_table_expo.rt.txt | A | nkr | Natural Killer Recruiting Cell | rs616340 | 11:60876301_A | DDB1 | ENSG00000167986 | 11 | 60876301 | G | 0,35727 | 0,39749 | -0,08195817 | 164070344_1 | 0,010702714 | 0,749896935 | 0,831591183 | 0,91686 | Imputed | 1 | -0,08195817 | -2,574357277 | 0,031836362 |
| 48204 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs751984 | 11:61726546_T | DDB1 | ENSG00000167986 | 11 | 61726546 | C | 0,10855 | 0,1133102 | 0,073885438 | 142479701_4 | 0,031483891 | 0,802797284 | 0,932344004 | 0,92564 | Imputed | 1 | 0,073885438 | 2,319139135 | 0,031869517 |
| 48205 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2429862 | 11:61379646_T | DDB1 | ENSG00000167986 | 11 | 61379646 | C | 0,72903 | 0,731906 | 0,065226351 | 141750983_1 | 0,042360917 | 0,872866769 | 0,979831398 | 0,80456 | Imputed | 1 | 0,065226351 | 2,046265291 | 0,031875804 |
| 48206 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs72914292 | 11:61390204_T | DDB1 | ENSG00000167986 | 11 | 61390204 | C | 0,06435 | 0,0739452 | -0,069024497 | 162107537_1 | 0,031703874 | 0,841195645 | 0,954097359 | 0,99923 | Genotyped | 1 | -0,069024497 | -2,165658884 | 0,031865048 |
| 48207 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs7917799 | 11:61513913_A | DDB1 | ENSG00000167986 | 11 | 61513913 | G | 0,61403 | 0,578488 | 0,064041171 | 141583753_0 | 0,031889641 | 0,614284147 | 0,851075105 | 0,99618 | Imputed | 1 | 0,064041171 | -2,396063932 | 0,031869437 |
| 48208 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs174597 | 11:61621040_C | DDB1 | ENSG00000167986 | 11 | 61621040 | G | 0,2327 | 0,21951 | 0,073143382 | 140503631_9 | 0,027786919 | 0,808232018 | 0,912657277 | 0,98923 | Imputed | 1 | 0,073143382 | 2,299315582 | 0,031858264 |
| 48209 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs7947322 | 11:61705747_A | DDB1 | ENSG00000167986 | 11 | 61705747 | C | 0,94953 | 0,950339 | -0,074541247 | 141883805_1 | 0,015883288 | 0,777285654 | 0,896003561 | 0,98765 | Imputed | 1 | -0,074541247 | -2,431912567 | 0,031847209 |
| 48210 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs195445 | 11:61744342_T | DDB1 | ENSG00000167986 | 11 | 61744342 | C | 0,66641 | 0,70796 | 0,081837493 | 139232035_6 | 0,010819112 | 0,750388919 | 0,831846322 | 0,95783 | Imputed | 1 | 0,081837493 | 2,570541166 | 0,031836679 |
| 48211 | DB1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs13479065 | 11:61767560_G | DDB1 | ENSG00000167986 | 11 | 61767560 | T | 0,05061 | 0,0307515 | -0,066533116 | 161731257_4 | 0,03838542 | 0,860014306 | 0,971676293 | 0,90288 | Imputed | 1 | -0,066533116 | -2,087441289 | 0,031873048 |
| 48212 | DB1_nkr_eqtl_table_expo.rt.txt | G | nkr | Natural Killer Recruiting Cell | rs16995502 | 11:61874841_G | DDB1 | ENSG00000167986 | 11 | 61874841 | C | 0,05519 | 0,0604091 | -0,100682704 | 136377725_5 | 0,001704801 | 0,264937777 | 0,622525844 | 0,91284 | Imputed | 1 | -0,100682704 | -3,167244645 | 0,031781581 |
| 48213 | DB1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs72926180 | 11:61879874_T | DDB1 | ENSG00000167986 | 11 | 61879874 | C | 0,12113 | 0,11178 | -0,080006257 | 163782596_5 | 0,012667805 | 0,76097814 | 0,833884586 | 0,91421 | Imputed | 1 | -0,080006257 | -2,514365113 | 0,031841288 |
| 48214 | DB1_nkr_eqtl_table_expo.rt.txt | T | nkr | Natural Killer Recruiting Cell | rs12803399 | 11:61886572_T | DDB1 | ENSG00000167986 | 11 | 61886572 | C | 0,39535 | 0,354851 | -0,07773205 | 163429486_7 | 0,015510173 | 0,775588982 | 0,849399435 | 0,94557 | Imputed | 1 | -0,07773205 | -2,440783194 | 0,031847175 |
| 48215 | DB1_nkr_eqtl_table_expo.rt.txt | C | nkr | Natural Killer Recruiting Cell | rs11602047 | 11:62032421_T | DDB1 | ENSG00000167986 | 11 | 62032421 | C | 0,30706 | 0,284734 | -0,089749207 | 165257957_1 | 0,005176918 | 0,584775384 | 0,821135453 | 0,99998 | Genotyped | 1 | -0,089749207 | -2,820972629 | 0,031881416 |
| 48216 | DB1_plasma_eqtl_table_expo.rt.txt | A | plasma | Plasma Cell | rs10750940 | 11:60282019_A | DDB1 | ENSG00000167986 | 11 | 60282019 | G | 0,8659 | 0,85398 | -0,082959867 | 90690503_04 | 0,019311202 | 0,84626769 | 0,907248751 | 0,98096 | Imputed | 1 | -0,082959867 | -2,606037916 | 0,031833714 |
| 48217 | DB1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs10897107 | 11:60438001_C | DDB1 | ENSG00000167986 | 11 | 60438001 | T | 0,86028 | 0,84016 | -0,087181599 | 91044044_14 | 0,019331798 | 0,833163681 | 0,893789618 | 0,98518 | Imputed | 1 | -0,087181599 | -2,739014713 | 0,03184207 |
| 48218 | DB1_plasma_eqtl_table_expo.rt.txt | C | plasma | Plasma Cell | rs11230455 | 11:60528

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48340 | DDB2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7944735 | 11:47955608_C | DDB2 | ENSG00000134574 | 11 | 47955608 | 0 | 0,19323 | 0,190899 | -0,064511066 | 160925378,2 | 0,044791163 | 0,945308115 | 0,994000977 | 0,99874 | Imputed | 1 | -0,064511066 | -0,223731246 | 0,031877289 |
| 48341 | DDB2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79990080 | 11:48053123_G | DDB2 | ENSG00000134574 | 11 | 48053123 | 0 | 0,05765 | 0,0520794 | -0,089871965 | 164759262,5 | 0,00513866 | 0,803904767 | 0,943447235 | 0,99424 | Imputed | 1 | -0,089871965 | -2,824686828 | 0,031814562 |
| 48342 | DDB2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10838794 | 11:48054573_T | DDB2 | ENSG00000134574 | 11 | 48054573 | 0 | 0,14813 | 0,135433 | 0,085349954 | 138270431,7 | 0,00788662 | 0,851695038 | 0,946347 | 0,988 | Imputed | 1 | 0,085349954 | 2,681661466 | 0,031827266 |
| 48343 | DDB2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs11604181 | 11:48153961_G | DDB2 | ENSG00000134574 | 11 | 48153961 | 0 | 0,05748 | 0,0645211 | -0,085844898 | 164150478,5 | 0,007532208 | 0,849122391 | 0,946347264 | 0,98604 | Imputed | 1 | -0,085844898 | -2,697127533 | 0,031825908 |
| 48344 | DDB2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12280601 | 11:48194485_T | DDB2 | ENSG00000134574 | 11 | 48194485 | 0 | 0,94552 | 0,950678 | -0,084171679 | 163897533 | 0,008791041 | 0,859574029 | 0,946347 | 0,99626 | Imputed | 1 | -0,084171679 | -2,64437453 | 0,031830468 |
| 48345 | DDB2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs7130086 | 11:48239182_T | DDB2 | ENSG00000134574 | 11 | 48239182 | 0 | 0,055 | 0,0491377 | 0,074118637 | 139968304 | 0,021098124 | 0,912729033 | 0,966297505 | 0,9907 | Imputed | 1 | 0,074118637 | 2,326680049 | 0,031855965 |
| 48346 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72910039 | 11:46300915_A | DDB2 | ENSG00000134574 | 11 | 46300915 | 0 | 0,11145 | 0,0990607 | 0,087180414 | 138421824,2 | 0,00661783 | 0,68826578 | 0,847440635 | 0,9902 | Imputed | 1 | 0,087180414 | 2,739609592 | 0,031822203 |
| 48347 | DDB2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs141013495 | 11:46310746_T | DDB2 | ENSG00000134574 | 11 | 46310746 | 0 | 0,09198 | 0,0802587 | 0,086740112 | 139488592,5 | 0,006898166 | 0,695691391 | 0,853445135 | 0,98034 | Imputed | 1 | 0,086740112 | 2,725668116 | 0,031823431 |
| 48348 | DDB2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs111807821 | 11:46524731_T | DDB2 | ENSG00000134574 | 11 | 46524731 | 0 | 0,08379 | 0,0777179 | 0,08135901 | 139304593,7 | 0,011291764 | 0,767628201 | 0,896003561 | 0,98422 | Imputed | 1 | 0,08135901 | 2,555411432 | 0,031837393 |
| 48349 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4752817 | 11:46998947_A | DDB2 | ENSG00000134574 | 11 | 46998947 | 0 | 0,24155 | 0,220557 | 0,068364717 | 141244670,2 | 0,032833986 | 0,855044682 | 0,924033958 | 0,99296 | Imputed | 1 | 0,068365217 | 2,151449502 | 0,031868653 |
| 48350 | DDB2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs55960458 | 11:47056758_T | DDB2 | ENSG00000134574 | 11 | 47056760 | 0 | 0,05302 | 0,0857857 | 0,073835165 | 139705856,9 | 0,014663952 | 0,785426823 | 0,896003561 | 0,97757 | Imputed | 1 | 0,073835165 | 2,461354035 | 0,031845547 |
| 48351 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs75619877 | 11:47159969_A | DDB2 | ENSG00000134574 | 11 | 47159969 | 0 | 0,0816 | 0,0665383 | 0,064265946 | 141896620,9 | 0,045499718 | 0,867194729 | 0,924033958 | 0,98766 | Imputed | 1 | 0,064265946 | 2,0160098 | 0,031877794 |
| 48352 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs752849 | 11:47170372_G | DDB2 | ENSG00000134574 | 11 | 47170372 | 0 | 0,24083 | 0,25186 | 0,075670919 | 141754747,1 | 0,031691751 | 0,883475235 | 0,941628155 | 0,98189 | Imputed | 1 | 0,075670919 | 2,253859009 | 0,031855224 |
| 48353 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs3740686 | 11:47376363_G | DDB2 | ENSG00000134574 | 11 | 47376363 | 0 | 0,69814 | 0,675839 | 0,073717101 | 140463428,4 | 0,021739812 | 0,823428427 | 0,896003561 | 0,99798 | Imputed | 1 | 0,073717101 | 2,314006247 | 0,031856915 |
| 48354 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs12361415 | 11:47474146_G | DDB2 | ENSG00000134574 | 11 | 47474146 | 0 | 0,30829 | 0,28594 | 0,064577023 | 141849448,5 | 0,044462289 | 0,866144075 | 0,924033958 | 0,99445 | Imputed | 1 | 0,064577023 | 2,025809011 | 0,031877153 |
| 48355 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs74236459 | 11:48348081_C | DDB2 | ENSG00000134574 | 11 | 48348081 | 0 | 0,31039 | 0,326609 | 0,073016801 | 140321561,4 | 0,021566719 | 0,821660884 | 0,896343423 | 0,99966 | Imputed | 1 | 0,073016801 | 2,260350989 | 0,031857491 |
| 48356 | DDB2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7928284 | 11:48258231_T | DDB2 | ENSG00000134574 | 11 | 48258231 | 0 | 0,11597 | 0,133092 | 0,066380741 | 141575929,1 | 0,038833039 | 0,862233538 | 0,924033958 | 0,98372 | Imputed | 1 | 0,066380741 | 2,082639415 | 0,031873372 |
| 48357 | DDB2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs11038830 | 11:46262022_C | DDB2 | ENSG00000134574 | 11 | 46262022 | 0 | 0,11844 | 0,119418 | 0,069879736 | 126307164,9 | 0,012730442 | 0,80369521 | 0,897808257 | 0,99959 | Genotyped | 1 | 0,069879736 | 2,192942561 | 0,031865739 |
| 48358 | DDB2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs76013124 | 11:46429959_T | DDB2 | ENSG00000134574 | 11 | 46429959 | 0 | 0,08523 | 0,0809516 | 0,091356641 | 127376326,1 | 0,004288934 | 0,703219065 | 0,896343423 | 0,99159 | Imputed | 1 | 0,091356641 | 2,868326585 | 0,031837492 |
| 48359 | DDB2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs13165508 | 11:46759709_C | DDB2 | ENSG00000134574 | 11 | 46759709 | 0 | 0,0676 | 0,092239 | -0,082527897 | 147003602,4 | 0,011632642 | 0,685053162 | 0,868992739 | 0,97126 | Imputed | 1 | -0,082527897 | -2,592375052 | 0,031834867 |
| 48360 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs79920646 | 11:46934260_G | DDB2 | ENSG00000134574 | 11 | 46934260 | 0 | 0,13011 | 0,127564 | 0,088642018 | 147833879,7 | 0,006713423 | 0,601281135 | 0,785602866 | 0,97287 | Imputed | 1 | 0,088642018 | 2,785000657 | 0,031818083 |
| 48361 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs4494268 | 11:47038220_A | DDB2 | ENSG00000134574 | 11 | 47038220 | 0 | 0,86756 | 0,856606 | 0,082684716 | 146147795,5 | 0,010431751 | 0,583753235 | 0,785602866 | 0,98189 | Imputed | 1 | 0,082684716 | 2,597420609 | 0,031838438 |
| 48362 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs4752968 | 11:47185457_G | DDB2 | ENSG00000134574 | 11 | 47185457 | 0 | 0,14523 | 0,153235 | -0,09620204 | 148860504,5 | 0,00325089 | 0,491621515 | 0,704399343 | 0,99316 | Imputed | 1 | -0,09620204 | -3,02563363 | 0,031795667 |
| 48363 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs7117346 | 11:47187067_A | DDB2 | ENSG00000134574 | 11 | 47187067 | 0 | 0,22641 | 0,213705 | 0,067955679 | 126449013,2 | 0,039583828 | 0,813896483 | 0,937232184 | 0,98174 | Genotyped | 1 | 0,067955679 | 2,113365669 | 0,031871285 |
| 48364 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs11039138 | 11:47249223_A | DDB2 | ENSG00000134574 | 11 | 47249223 | 0 | 0,38103 | 0,360733 | 0,087138884 | 123963431,2 | 0,007708199 | 0,622564119 | 0,809694039 | 0,9999 | Genotyped | 1 | 0,087138884 | 2,738294557 | 0,031823319 |
| 48365 | DDB2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs142289341 | 11:47286723_A | DDB2 | ENSG00000134574 | 11 | 47286723 | 0 | 0,08075 | 0,0642439 | 0,064583207 | 127026415,4 | 0,048476067 | 0,839795551 | 0,92119521 | 0,978 | Imputed | 1 | 0,064583207 | 2,026003804 | 0,03187714 |
| 48366 | DDB2_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs12222581 | 11:47342101_T | DDB2 | ENSG00000134574 | 11 | 47342101 | 0 | 0,22511 | 0,234247 | 0,077478208 | 123923734,6 | 0,014260777 | 0,807218171 | 0,92078467 | 0,98378 | Imputed | 1 | 0,077478208 | -3,392470704 | 0,031757682 |
| 48367 | DDB2_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs3824869 | 11:47378245_C | DDB2 | ENSG00000134574 | 11 | 47378245 | 0 | 0,61381 | 0,650601 | -0,07549327 | 146048324,1 | 0,021033381 | 0,761159377 | 0,877486883 | 0,99654 | Imputed | 1 | -0,07549327 | -2,370076644 | 0,031852671 |
| 48368 | DDB2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs11752997 | 11:47652476_C | DDB2 | ENSG00000134574 | 11 | 47652476 | 0 | 0,0578 | 0,0532646 | 0,072574879 | 125941713,5 | 0,026558516 | 0,784691873 | 0,890035498 | 0,8539 | Imputed | 1 | 0,072574879 | 2,277960152 | 0,031859591 |
| 48369 | DDB2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs7107356 | 11:47676170_A | DDB2 | ENSG00000134574 | 11 | 47676170 | 0 | 0,53305 | 0,50522 | 0,069931366 | 126992144,6 | 0,008395213 | 0,803899522 | 0,896343423 | 0,9985 | Imputed | 1 | 0,069931366 | 2,193399722 | 0,031865668 |
| 48370 | DDB2_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs112348392 | 11:47832118_T | DDB2 | ENSG00000134574 | 11 | 47832118 | 0 | 0,0696 | 0,0525408 | -0,065208236 | 144651651,4 | 0,046337293 | 0,83510472 | 0,919681613 | 0,88029 | Imputed | 1 | -0,065208236 | -2,045694572 | 0,031875842 |
| 48371 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10838579 | 11:46241968_A | DDB2 | ENSG00000134574 | 11 | 46241968 | 0 | 0,27747 | 0,285048 | 0,069631919 | 146995524,7 | 0,011511533 | 0,611870906 | 0,850427563 | 0,99363 | Imputed | 1 | 0,068631919 | 2,151596987 | 0,031868506 |
| 48372 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10838591 | 11:46274143_A | DDB2 | ENSG00000134574 | 11 | 46274143 | 0 | 0,48518 | 0,477133 | 0,082301575 | 144838310,6 | 0,008675228 | 0,824452394 | 0,931232184 | 0,99427 | Genotyped | 1 | 0,082301575 | -2,585172368 | 0,031854158 |
| 48373 | DDB2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs76018124 | 11:46482959_C | DDB2 | ENSG00000134574 | 11 | 46482959 | 0 | 0,08523 | 0,0809516 | -0,06997077 | 168870844,9 | 0,028339053 | 0,593235913 | 0,843646106 | 0,95159 | Imputed | 1 | -0,06997077 | -2,195813431 | 0,031865535 |
| 48374 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11602537 | 11:46730639_G | DDB2 | ENSG00000134574 | 11 | 46730639 | 0 | 0,13225 | 0,133229 | -0,120295856 | 176831182 | 0,000157741 | 0,026177882 | 0,152192903 | 0,99133 | Imputed | 1 | -0,120293658 | -3,793332959 | 0,031711863 |
| 48375 | DDB2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs13165212 | 11:46760128_T | DDB2 | ENSG00000134574 | 11 | 46760128 | 0 | 0,54413 | 0,532031 | 0,064226747 | 147809782 | 0,044200595 | 0,838655191 | 0,921758842 | 0,98987 | Imputed | 1 | 0,064226747 | 2,014779093 | 0,031877875 |
| 48376 | DDB2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs11039002 | 11:46857279_C | DDB2 | ENSG00000134574 | 11 | 46857279 | 0 | 0,12357 | 0,135448 | -0,113468127 | 157359525,3 | 0,000367032 | 0,05110221 | 0,221559881 | 0,98033 | Imputed | 1 | -0,113468127 | -3,575204186 | 0,031737523 |
| 48377 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12181005 | 11:47010401_A | DDB2 | ENSG00000134574 | 11 | 47010401 | 0 | 0,13046 | 0,128149 | -0,114448474 | 176078535,2 | 0,000278894 | 0,038516629 | 0,178788208 | 0,97577 | Imputed | 1 | -0,11448474 | -4,760317122 | 0,031737522 |
| 48378 | DDB2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9576779 | 11:47121547_G | DDB2 | ENSG00000134574 | 11 | 47121547 | 0 | 0,13249 | 0,144302 | -0,11939986 | 176671917,2 | 0,000176667 | 0,02867315 | 0,158237558 | 0,99714 | Imputed | 1 | -0,11939986 | -3,764698548 | 0,031715315 |
| 48379 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11229134 | 11:47242761_A | DDB2 | ENSG00000134574 | 11 | 47242761 | 0 | 0,31161 | 0,333246 | 0,072344093 | 169245420,5 | 0,023383786 | 0,559314339 | 0,827062884 | 0,98541 | Imputed | 1 | -0,072344093 | -2,270678111 | 0,031860127 |
| 48380 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs262224 | 11:47255598_G | DDB2 | ENSG00000134574 | 11 | 47255598 | 0 | 0,18584 | 0,183138 | 0,132684775 | 131685585,3 | 0,020481405 | 0,805478898 | 0,924053839 | 0,99925 | Genotyped | 1 | 0,132684775 | -4,190871161 | 0,031863485 |
| 48381 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2254240 | 11:47357170_A | DDB2 | ENSG00000134574 | 11 | 47357170 | 0 | 0,16246 | 0,181106 | -0,126390851 | 177775487,2 | 7,13953E-05 | 0,013266488 | 0,097204315 | 0,99834 | Imputed | 1 | -0,126390852 | -3,988466398 | 0,031687655 |
| 48382 | DDB2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2697920 | 11:47370607_C | DDB2 | ENSG00000134574 | 11 | 47370607 | 0 | 0,64384 | 0,645811 | 0,113008709 | 139991645,4 | 0,000387871 | 0,053316574 | 0,228952661 | 0,99247 | Genotyped | 1 | 0,113008709 | 3,560541025 | 0,031739196 |
| 48383 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1847501 | 11:47464019_G | DDB2 | ENSG00000134574 | 11 | 47464019 | 0 | 0,13772 | 0,145242 | -0,079235659 | 176833636 | 0,000178833 | 0,04227319 | 0,148283791 | 0,99919 | Imputed | 1 | -0,079235659 | -2,488399372 | 0,031863385 |
| 48384 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs113459934 | 11:47564722_A | DDB2 | ENSG00000134574 | 11 | 47564722 | 0 | 0,10854 | 0,103911 | -0,107272669 | 174039996,3 | 0,001266615 | 0,127579877 | 0,413787832 | 0,99387 | Imputed | 1 | -0,107272669 | -3,232829756 | 0,031774847 |
| 48385 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10769288 | 11:47729180_A | DDB2 | ENSG00000134574 | 11 | 47729180 | 0 | 0,42129 | 0,389368 | 0,067503754 | 141737582,2 | 0,034422503 | 0,828159919 | 0,854878844 | 0,97558 | Imputed | 1 | 0,067503754 | 2,118032934 | 0,031870945 |
| 48386 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs111867185 | 11:47737549_C | DDB2 | ENSG00000134574 | 11 | 47737549 | 0 | 0,1301 | 0,13203 | -0,086945485 | 177039653,7 | 0,000402505 | 0,071737662 | 0,264434949 | 0,97159 | Imputed | 1 | -0,086945485 | -2,732299436 | 0,031812848 |
| 48387 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs112396704 | 11:47931737_A | DDB2 | ENSG00000134574 | 11 | 47931737 | 0 | 0,10431 | 0,098159 | -0,089987049 | 172029964,8 | 0,004771793 | 0,285351496 | 0,580597909 | 0,99206 | Imputed | 1 | -0,089987049 | -2,828515705 | 0,03181423 |
| 48388 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs113453659 | 11:47941677_C | DDB2 | ENSG00000134574 | 11 | 47941677 | 0 | 0,05631 | 0,054712 | 0,065188647 | 147838305,8 | 0,041110779 | 0,826705643 | 0,931232184 | 0,98372 | Imputed | 1 | 0,065188647 | 2,045108303 | 0,031877682 |
| 48389 | DDB2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4752897 | 11:48136990_A | DDB2 | ENSG00000134574 | 11 | 48136990 | 0 | 0,78845 | 0,78802 | 0,095613995 | 142737010,2 | 0,00270599 | 0,206314957 | 0,492498322 | 0,99777 | Imputed | 1 | 0,095613995 | 1,006696962 | 0,031797477 |
| 48390 | DDB2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4980422 | 11:48256161_T | DDB2 | ENSG00000134574 | 11 | 48256161 | 0 | 0,54622 | 0,558854 | 0,070378022 | 146719441,5 | 0,027429289 | 0,588237144 | 0,841239703 | 0,98018 | Imputed | 1 | 0,070378022 | 2,208657195 | 0,03184462 |
| 48391 | DDB2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7928284 | 11:48258231_T | DDB2 | ENSG00000134574 | 11 | 48258231 | 0 | 0,11597 | 0,133092 | 0,087481106 | 141360293,8 | 0,040076927 | 0,847141677 | 0,931232184 | 0,98372 | Imputed | 1 | 0,087481106 | 2,749468189 | 0,031814612 |
| 48392 | DDB2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs4426109 | 11:46276072_G | DDB2 | ENSG00000134574 | 11 | 46276072 | 0 | 0,14786 | 0,156991 | -0,088091231 | 165000374 | 0,006070152 | 0,70383697 | 0,880519453 | 0,96337 | Imputed | 1 | -0,088091231 | -2,768453449 | 0,031819644 |
| 48393 | DDB2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs72910027 | 11:46276544_C | DDB2 | ENSG00000134574 | 11 | 46276544 | 0 | 0,23338 | 0,204681 | 0,069776491 | 141006990,6 | 0,029863238 | 0,836457166 | 0,947054566 | 0,99889 | Genotyped | 1 | 0,069776491 | 2,189686698 | 0,03185597 |
| 48394 | DDB2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10219383 | 11:46281443_A | DDB2 | ENSG00000134574 | 11 | 46281443 | 0 | 0,07179 | 0,0697875 | 0,079903561 | 133302008,6 | 0,016655915 | 0,788666263 | 0,896343423 | 0,98594 | Imputed | 1 | 0,079903561 | 2,514930736 | 0,031849336 |
| 48395 | DDB2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs34406563 | 11:46398916_C | DDB2 | ENSG00000134574 | 11 | 46398916 | 0 | 0,1716 | 0,184185 | -0,084438566 | 164446476,3 | 0,008544185 | 0,722442761 | 0,812885115 | 0,98832 | Imputed | 1 | -0,084438566 | -2,652819261 | 0,031829747 |
| 48396 | DDB2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7932866 | 11:46548094_G | DDB2 | ENSG00000134574 | 11 | 46548094 | 0 | 0,15901 | 0,162981 | -0,069176873 | 162132162,2 | 0,011303676 | 0,839739328 | 0,952610006 | 0,99942 | Genotyped | 1 | -0,069176873 | -2,170778966 | 0,031867304 |
| 48397 | DDB2_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs113001570 | 11:46731327_G | DDB2 | ENSG00000134574 | 11 | 46731327 | 0 | 0,06604 | 0,0551432 | 0,066021833 | 146325102,7 | 0,036501193 | 0,816505913 | 0,931232184 | 0,98201 | Imputed | 1 | 0,066021833 | -2,071077042 | 0,031874149 |
| 48398 | DDB2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs3136505 | 11:46759571_G | DDB2 | ENSG00000134574 | 11 | 46759571 | 0 | 0,27713 | 0,301863 | -0,082271638 | 164117879 | 0,010405538 | 0,748393308 | 0,830659531 | 0,98369 | Imputed | 1 | -0,082271638 | -2,584270479 | 0,031835537 |
| 48399 | DDB2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7114404 | 11:46908730_A | DDB2 | ENSG00000134574 | 11 | 46908730 | 0 | 0,68881 | 0,655159 | 0,071883667 | 140741454,1 | 0,025243447 | 0,819917901 | 0,92643149 | 0,98675 | Imputed | 1 | 0,071883667 | 2,256151833 | 0,03186115 |
| 48400 | DDB2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7126981 | 11:47005217_G | DDB2 | ENSG00000134574 | 11 | 47005217 | 0 | 0,43332 | 0,426763 | 0,064680518 | 144838318,8 | 0,017109773 | 0,790582823 | 0,896343423 | 0,97855 | Imputed | 1 | 0,064680518 | 2,033036863 | 0,031877655 |
| 48401 | DDB2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7117404 | 11:47127153_G | DDB2 | ENSG00000134574 | 11 | 47127153 | 0 | 0,12864 | 0,133828 | 0,073726648 | 140461980,6 | 0,021722734 | 0,803840486 | 0,905610514 | 0,99988 | Genotyped | 1 | 0,073726648 | 2,314307581 | 0,031858893 |
| 48402 | DDB2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs61897781 | 11:47138501_G | DDB2 | ENSG00000134574 | 11 | 47138501 | 0 | 0,09241 | 0,0884896 | -0,066452373 | 144233643,4 | 0,020400729 | 0,801480217 | 0,896343423 | 0,99418 | Imputed | 1 | -0,066452373 | -2,089309096 | 0,031873219 |
| 48403 | DDB2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs326218 | 11:47302120_A | DDB2 | ENSG00000134574 | 11 | 47302120 | 0 | 0,9227 | 0,929196 | 0,060115501 | 141631921,1 | 0,039932609 | 0,865505913 | 0,973065065 | 0,92202 | Imputed | 1 | 0,060115501 | 2,037004044 | 0,031874154 |
| 48404 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7949889 | 11:46238567_A | DDB2 | ENSG00000134574 | 11 | 46238567 | 0 | 0,88599 | 0,874269 | 0,097138605 | 75608484,33 | 0,006123938 | 0,817976232 | 0,891789618 | 0,99617 | Imputed | 1 | 0,097138605 | 3,055336588 | 0,031792762 |
| 48405 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs71204451 | 11:46255156_T | DDB2 | ENSG00000134574 | 11 | 46255156 | 0 | 0,13329 | 0,114829 | 0,074867623 | 74706776,32 | 0,000183268 | 0,875573719 | 0,928140889 | 0,98693 | Imputed | 1 | 0,074867623 | -2,412182829 | 0,031883605 |
| 48406 | DDB2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs10838586 | 11:46270441_G | DDB2 | ENSG00000134574 | 11 | 46270441 | 0 | 0,21574 | 0,229304 | -0,079195835 | 90375291,03 | 0,025550258 | 0,867819019 | 0,928140889 | 0,99751 | Imputed | 1 | -0,079195835 | -2,487033355 | 0,031843495 |
| 48407 | DDB2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs16814153 | 11:46276993_T | DDB2 | ENSG00000134574 | 11 | 46276993 | 0 | 0,05016 | 0,0420887 | -0,087485722 | 91069512,55 | 0,01360312 | 0,83309268 | 0,891789618 | 0,96384 | Imputed | 1 | -0,087485722 | -2,749277647 | 0,031821348 |
| 48408 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10838840 | 11:46281228_G | DDB2 | ENSG00000134574 | 11 | 46281228 | 0 | 0,15246 | 0,1587 | -0,105412838 | 92751676,01 | 0,002919453 | 0,785456706 | 0,891789618 | 0,98289 | Imputed | 1 | -0,105412838 | -3,318749417 | 0,031795821 |
| 48409 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs72910053 | 11:46324233_A | DDB2 | ENSG00000134574 | 11 | 46324233 | 0 | 0,0992 | 0,0911765 | 0,094452405 | 75833435,29 | 0,007700544 | 0,825305464 | 0,891789618 | 0,97797 | Imputed | 1 | 0,094452405 | 2,970106818 | 0,031801019 |
| 48410 | DDB2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs16882755 | 11:46609720_C | DDB2 | ENSG00000134574 | 11 | 46609720 | 0 | 0,05592 | 0,055867 | -0,070174579 | 89619822,41 | 0,047934142 | 0,894276074 | 0,930497907 | 0,98593 | Imputed | 1 | -0,070174579 | -2,202240938 | 0,031865078 |
| 48411 | DDB2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs10838613 | 11:46717778_A | DDB2 | ENSG00000134574 | 11 | 46717778 | 0 | 0,68426 | 0,650724 | 0,072600866 | 89208645,13 | 0,031903791 | 0,883548387 | 0,930497907 | 0,98672 | Imputed | 1 | 0,072600866 | 2,281142378 | 0,031867991 |
| 48412 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs75439556 | 11:46797541_A | DDB2 | ENSG00000134574 | 11 | 46797541 | 0 | 0,1025 | 0,0872806 | -0,070084508 | 90194841,84 | 0,029760033 | 0,875573773 | 0,928140889 | 0,97834 | Imputed | 1 | -0,070084508 | -2,420228337 | 0,031848781 |
| 48413 | DDB2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs16899284 | 11:46986075_T | DDB2 | ENSG00000134574 | 11 | 46986075 | 0 | 0,09277 | 0,0841354 | -0,085447323 | 90898347,4 | 0,015965114 | 0,835003635 | 0,891789618 | 0,97943 | Imputed | 1 | -0,085447323 | -2,686458207 | 0,031827015 |
| 48414 | DDB2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs17790306 | 11:47088995_C | DDB2 | ENSG00000134574 | 11 | 47088995 | 0 | 0,09212 | 0,0840006 | -0,082076655 | 90615746,48 | 0,018316245 | 0,857537719 | 0,928140889 | 0,98593 | Imputed | 1 | -0,082076655 | -2,581115473 | 0,031833605 |
| 48415 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs16004182 | 11:47191309_A | DDB2 | ENSG00000134574 | 11 | 47191309 | 0 | 0,09468 | 0,0872036 | -0,080028413 | 90445013,84 | 0,024037434 | 0,866104729 | 0,928140889 | 0,99456 | Imputed | 1 | -0,080028413 | -2,513346697 | 0,031841371 |
| 48416 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs16897390 | 11:47381324_G | DDB2 | ENSG00000134574 | 11 | 47381324 | 0 | 0,13635 | 0,122944 | 0,078336872 | 90445521,32 | 0,027231285 | 0,871556571 | 0,928140889 | 0,98167 | Imputed | 1 | 0,078336872 | 2,457575143 | 0,031836458 |
| 48417 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10838708 | 11:47441513_A | DDB2 | ENSG00000134574 | 11 | 47441513 | 0 | 0,44765 | 0,457545 | 0,084843437 | 76638120,75 | 0,016721475 | 0,83650707 | 0,893789618 | 0,99898 | Genotyped | 1 | 0,084843437 | 2,665631188 | 0,031828648 |
| 48418 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs16895110 | 11:47557160_A | DDB2 | ENSG00000134574 | 11 | 47557160 | 0 | 0,07062 | 0,0644291 | -0,076829101 | 90177093,23 | 0,031007564 | 0,875573773 | 0,928140889 | 0,98192 | Imputed | 1 | -0,076829101 | -2,412261272 | 0,031849411 |
| 48419 | DDB2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs75671270 | 11:47772963_C | DDB2 | ENSG00000134574 | 11 | 47772963 | 0 | 0,14708 | 0,121475 | 0,073025888 | 89858618,25 | 0,039540462 | 0,885553857 | 0,928140889 | 0,98345 | Imputed | 1 | 0,073025888 | 2,292179984 | 0,031858541 |
| 48420 | DDB2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs74561387 | 11:47910067_A | DDB2 | ENSG00000134574 | 11 | 47910067 | 0 | 0,1316 | 0,115645 | -0,073567978 | 89887247,76 | 0,038621441 | 0,882478943 | 0,929005196 | 0,99324 | Imputed | 1 | -0,073567978 | -2,302987692 | 0,031857738 |
| 48421 | DDB2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs7124109 | 11:48162149_T | DDB2 | ENSG00000134574 | 11 | 48162149 | 0 | 0,05417 | 0,0473206 | -0,077691392 | 90249304,22 | 0,028492967 | 0,874569565 | 0,928140889 | 0,99624 | Imputed | 1 | -0,077691392 | -2,439498764 | 0,031847277 |
| 48422 | DDB2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs7130086 | 11:48239182_T | DDB2 | ENSG00000134574 | 11 | 48239182 | 0 | 0,055 | 0,0491377 | 0,073537148 | 89900123,88 | 0,038214574 | 0,882387389 | 0,928140889 | 0,9907 | Imputed | 1 | 0,073537148 | -2,307842125 | 0,031855965 |
| 48423 | DDB2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs58539535 | 10:73054146_G | DDB2 | ENSG00000168209 | 10 | 73054146 | 0 | 0,12248 | 0,1081 | 0,063046347 | 147870781,7 | 0,048254013 | 0,776475169 | 0,907209033 | 0,81719 | Imputed | 1 | 0,063046347 | -2,977597075 | 0,031880279 |
| 48424 | DDB2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs10823721 | 10:73058558_G | DDB2 | ENSG00000168209 | 10 | 73058558 | 0 | 0,15452 | 0,137145 | -0,074688862 | 169517297,1 | 0,019705425 | 0,855774271 | 0,820370644 |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48547 | DDT4_cd8et_eqtl_table_expr_rt.txt | T | cd8et | CD8 Effector memory | rs4747209 | 10:73611916_T_C | DDT4 | ENSG00000168209 | 10 | 73611916 | C | 0.63948 | 0.652418 | 0.073959565 | 146154675.5 | 0.020455566 | 0.527978191 | 0.777662613 | 0.99293 | Imputed | 1 | 0.073959565 | 2.32165907E-4 | 0.031856342 |
| 48548 | DDT4_cd8et_eqtl_table_expr_rt.txt | T | cd8et | CD8 Effector memory | rs7090440 | 10:73628108_T_A | DDT4 | ENSG00000168209 | 10 | 73628108 | A | 0.9273 | 0.924623 | 0.076763765 | 147148326.2 | 0.013997554 | 0.613850548 | 0.853699117 | 0.98814 | Imputed | 1 | 0.076763765 | 2.12307658E-4 | 0.031870619 |
| 48549 | DDT4_cd8et_eqtl_table_expr_rt.txt | T | cd8et | CD8 Effector memory | rs56343295 | 10:73724694_T_C | DDT4 | ENSG00000168209 | 10 | 73724694 | C | 0.05184 | 0.0419156 | 0.068237649 | 147057751.3 | 0.03250568 | 0.606623082 | 0.844435886 | 0.92197 | Imputed | 1 | 0.068237649 | 2.14116716E-4 | 0.03188937 |
| 48550 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs7894516 | 10:73729650_C_A | DDT4 | ENSG00000168209 | 10 | 73729650 | A | 0.40285 | 0.395796 | -0.077899188 | 170122167.4 | 0.014617502 | 0.470515555 | 0.715458517 | 0.96328 | Imputed | 1 | -0.077899188 | -2.4460632997 | 0.031846759 |
| 48551 | DDT4_cd8et_eqtl_table_expr_rt.txt | T | cd8et | CD8 Effector memory | rs1780397 | 10:73837163_T_C | DDT4 | ENSG00000168209 | 10 | 73837163 | C | 0.05609 | 0.0592393 | -0.062873253 | 167750661.3 | 0.044837383 | 0.678633991 | 0.930851343 | 0.87047 | Imputed | 1 | -0.062873253 | -1.9721460997 | 0.031880628 |
| 48552 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs11333381 | 10:73856644_T_C | DDT4 | ENSG00000168209 | 10 | 73856644 | A | 0.05119 | 0.0418848 | 0.094089947 | 142977546.9 | 0.003164606 | 0.239442633 | 0.565488895 | 0.96084 | Imputed | 1 | 0.094089947 | 2.95860651E-4 | 0.031802116 |
| 48553 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs7070702 | 10:73907630_C_T | DDT4 | ENSG00000168209 | 10 | 73907630 | A | 0.41519 | 0.385633 | 0.107664749 | 140835069.4 | 0.000726422 | 0.095735387 | 0.330500974 | 0.97885 | Imputed | 1 | 0.107664749 | 3.390145821 | 0.031758147 |
| 48554 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs6480608 | 10:74031694_T_C | DDT4 | ENSG00000168209 | 10 | 74031694 | C | 0.39157 | 0.435802 | -0.134340855 | 179030216.4 | 2.40408E-05 | 0.00612795 | 0.049031588 | 0.98004 | Imputed | 1 | -0.134340855 | -4.2440051 | 0.031654263 |
| 48555 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs11002266 | 10:74090186_C_T | DDT4 | ENSG00000168209 | 10 | 74090186 | T | 0.07955 | 0.0945642 | -0.065990313 | 168242619.1 | 0.038682303 | 0.637224152 | 0.877919711 | 0.82808 | Imputed | 1 | -0.065990313 | -2.070336342 | 0.031874199 |
| 48556 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs13688 | 10:74127221_G_A | DDT4 | ENSG00000168209 | 10 | 74127221 | G | 0.0692 | 0.0504004 | 0.095992228 | 142682049.1 | 0.002631002 | 0.214758213 | 0.515801102 | 0.99882 | Genotyped | 1 | 0.095992228 | 3.018021115 | 0.031796407 |
| 48557 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs11002298 | 10:74209019_A_G | DDT4 | ENSG00000168209 | 10 | 74209019 | A | 0.25838 | 0.28235 | -0.092574872 | 159058312.6 | 0.001625567 | 0.260482705 | 0.671205197 | 0.96266 | Imputed | 1 | -0.092574872 | -2.910653758 | 0.031806136 |
| 48558 | DDT4_cd8et_eqtl_table_expr_rt.txt | T | cd8et | CD8 Effector memory | rs12356915 | 10:74261317_T_C | DDT4 | ENSG00000168209 | 10 | 74261317 | C | 0.42591 | 0.36726 | 0.089509897 | 143687620.9 | 0.004960698 | 0.307645303 | 0.601728153 | 0.99942 | Genotyped | 1 | 0.089509897 | 2.815962685 | 0.031815371 |
| 48559 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs10000970 | 10:74301092_T_C | DDT4 | ENSG00000168209 | 10 | 74301092 | C | 0.74182 | 0.7418298 | 0.054139644 | 134794719 | 0.002103193 | 0.182930888 | 0.424109772 | 0.98638 | Imputed | 1 | 0.054139644 | 1.702909772 | 0.031875574 |
| 48560 | DDT4_cd8et_eqtl_table_expr_rt.txt | A | cd8et | CD8 Effector memory | rs10110906 | 10:74493475_A_G | DDT4 | ENSG00000168209 | 10 | 74493475 | C | 0.67269 | 0.639698 | 0.092875171 | 143169185.8 | 0.003579442 | 0.258373008 | 0.586132299 | 0.99884 | Imputed | 1 | 0.092875717 | 2.92009133 | 0.031805758 |
| 48561 | DDT4_cd8et_eqtl_table_expr_rt.txt | A | cd8et | CD8 Effector memory | rs7097558 | 10:74601256_A_G | DDT4 | ENSG00000168209 | 10 | 74601256 | G | 0.66822 | 0.6314 | 0.088089386 | 143924600.6 | 0.005739538 | 0.330975093 | 0.603964888 | 0.99676 | Imputed | 1 | 0.088089386 | 2.768395918 | 0.031819649 |
| 48562 | DDT4_cd8et_eqtl_table_expr_rt.txt | C | cd8et | CD8 Effector memory | rs11818126 | 10:74616041_C_T | DDT4 | ENSG00000168209 | 10 | 74616041 | C | 0.32967 | 0.31101 | 0.068317347 | 147450151.2 | 0.017413676 | 0.347045766 | 0.842925794 | 0.88572 | Imputed | 1 | 0.068317347 | 2.144310173 | 0.031869152 |
| 48563 | DDT4_cd8et_eqtl_table_expr_rt.txt | G | cd8et | CD8 Effector memory | rs4745707 | 10:74719962_G_A | DDT4 | ENSG00000168209 | 10 | 74719962 | G | 0.23464 | 0.261595 | -0.112152475 | 175528279.2 | 0.000429685 | 0.064370933 | 0.26183469 | 0.84803 | Imputed | 1 | -0.112152475 | -3.533218846 | 0.031742295 |
| 48564 | DDT4_cd8nc_eqtl_table_expr_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs58539535 | 10:73054146_G_A | DDT4 | ENSG00000168209 | 10 | 73054146 | C | 0.12248 | 0.1081 | 0.089601794 | 143685901.1 | 0.004955413 | 0.344236256 | 0.596257942 | 0.81719 | Imputed | 1 | 0.089601794 | 2.816307942 | 0.03181534 |
| 48565 | DDT4_cd8nc_eqtl_table_expr_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs34297699 | 10:73104536_G_A | DDT4 | ENSG00000168209 | 10 | 73104536 | G | 0.06375 | 0.0523406 | 0.073802476 | 155755933.8 | 0.010726479 | 0.459094194 | 0.788747011 | 0.99526 | Imputed | 1 | 0.073802476 | 2.316709805 | 0.031818042 |
| 48566 | DDT4_cd8nc_eqtl_table_expr_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs7919449 | 10:73202896_G_A | DDT4 | ENSG00000168209 | 10 | 73202896 | A | 0.83183 | 0.845427 | 0.063316976 | 147827266.7 | 0.047140854 | 0.700434727 | 0.901919668 | 0.95184 | Imputed | 1 | 0.063316976 | 1.987537341 | 0.031870641 |
| 48567 | DDT4_cd8nc_eqtl_table_expr_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs61853360 | 10:73233987_C_T | DDT4 | ENSG00000168209 | 10 | 73233987 | T | 0.10901 | 0.209994 | -0.0651796 | 168114666.4 | 0.041142053 | 0.680963497 | 0.879729477 | 0.99728 | Imputed | 1 | -0.0651796 | -2.044792387 | 0.031875901 |
| 48568 | DDT4_cd8nc_eqtl_table_expr_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10823772 | 10:73264430_C_T | DDT4 | ENSG00000168209 | 10 | 73264430 | C | 0.27816 | 0.247505 | -0.095584478 | 160727833 | 0.002174833 | 0.227178433 | 0.554014307 | 0.91112 | Imputed | 1 | -0.095584478 | -3.001579574 | 0.031875574 |
| 48569 | DDT4_cd8nc_eqtl_table_expr_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs12778790 | 10:73264879_G_A | DDT4 | ENSG00000168209 | 10 | 73264879 | T | 0.35263 | 0.34216 | 0.073337758 | 146247131.9 | 0.011477017 | 0.574496828 | 0.795032609 | 0.92211 | Imputed | 1 | 0.073337758 | 2.303170114 | 0.031857724 |
| 48570 | DDT4_cd8nc_eqtl_table_expr_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs45188551 | 10:73443196_C_G | DDT4 | ENSG00000168209 | 10 | 73443196 | C | 0.08063 | 0.070875 | 0.064856163 | 147388664.2 | 0.021223877 | 0.618438018 | 0.882211884 | 0.93207 | Imputed | 1 | 0.064856163 | 2.034917699 | 0.031870554 |
| 48571 | DDT4_cd8nc_eqtl_table_expr_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs7089551 | 10:73624191_A_G | DDT4 | ENSG00000168209 | 10 | 73624191 | T | 0.70053 | 0.667493 | 0.069013858 | 146935244.1 | 0.030579412 | 0.633775961 | 0.8511597 | 0.99158 | Imputed | 1 | 0.069013858 | 2.16563903 | 0.031867665 |
| 48572 | DDT4_cd8nc_eqtl_table_expr_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs56343295 | 10:73724694_T_C | DDT4 | ENSG00000168209 | 10 | 73724694 | C | 0.05184 | 0.0419156 | 0.066588812 | 147317983.3 | 0.036947495 | 0.662860558 | 0.866446278 | 0.92197 | Imputed | 1 | 0.066588812 | 2.089196495 | 0.031877929 |
| 48573 | DDT4_cd8nc_eqtl_table_expr_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs6480610 | 10:74031694_T_C | DDT4 | ENSG00000168209 | 10 | 74031694 | C | 0.39157 | 0.435802 | -0.134340855 | 179030216.4 | 2.40408E-05 | 0.00612795 | 0.049031588 | 0.98004 | Imputed | 1 | -0.134340855 | -4.2440051 | 0.031654263 |
| 48574 | DDT4_cd8nc_eqtl_table_expr_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs13688 | 10:74127221_A_G | DDT4 | ENSG00000168209 | 10 | 74127221 | G | 0.0692 | 0.0504004 | 0.083733332 | 144612105.9 | 0.008659537 | 0.425335789 | 0.657721361 | 0.99882 | Genotyped | 1 | 0.083733332 | 2.630505729 | 0.031831648 |
| 48575 | DDT4_cd8nc_eqtl_table_expr_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs17657168 | 10:74584915_G_A | DDT4 | ENSG00000168209 | 10 | 74584915 | A | 0.09667 | 0.0825377 | 0.076015625 | 145823549.8 | 0.017113675 | 0.538049113 | 0.766370688 | 0.88813 | Imputed | 1 | 0.076015625 | 2.387897004 | 0.031851301 |
| 48576 | DDT4_cd8nc_eqtl_table_expr_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4745707 | 10:74719962_G_A | DDT4 | ENSG00000168209 | 10 | 74719962 | G | 0.23464 | 0.261595 | -0.062929793 | 159744344.2 | 0.000429685 | 0.064370933 | 0.26183469 | 0.84803 | Imputed | 1 | -0.062929793 | -1.973924497 | 0.031874199 |
| 48577 | DDT4_cd8nc_eqtl_table_expr_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs61865786 | 10:74828322_C_T | DDT4 | ENSG00000168209 | 10 | 74828322 | T | 0.06882 | 0.0523252 | 0.071434474 | 146553204.4 | 0.025185692 | 0.598478408 | 0.824490688 | 0.99555 | Genotyped | 1 | 0.071434474 | 2.241980342 | 0.031862221 |
| 48578 | DDT4_cd8ntc_eqtl_table_expr_rt.txt | A | cd8ntc100k | CD8 100B T cell | rs946978 | 10:73056072_A_G | DDT4 | ENSG00000168209 | 10 | 73056072 | G | 0.92049 | 0.919264 | -0.064439802 | 167485196.1 | 0.043008128 | 0.863733171 | 0.940211383 | 0.95723 | Imputed | 1 | -0.064439802 | -2.021486162 | 0.031877436 |
| 48579 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | A | cd8ntc100k | CD8 100B T cell | rs58309648 | 10:73102865_A_G | DDT4 | ENSG00000168209 | 10 | 73102865 | G | 0.40612 | 0.408808 | 0.060487213 | 148494027.2 | 0.018494028 | 0.733111281 | 0.907053855 | 0.82504 | Imputed | 1 | 0.060487213 | 2.074349107 | 0.031873993 |
| 48580 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | G | cd8ntc100k | CD8 100B T cell | rs16928767 | 10:73152829_G_A | DDT4 | ENSG00000168209 | 10 | 73152829 | A | 0.05201 | 0.0633046 | -0.064680808 | 167523004.1 | 0.042828559 | 0.862300262 | 0.940211383 | 0.98447 | Imputed | 1 | -0.064680808 | -2.029055785 | 0.031876939 |
| 48581 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs1591952 | 10:73172386_T_C | DDT4 | ENSG00000168209 | 10 | 73172386 | T | 0.27782 | 0.31138 | 0.076378451 | 145280226.6 | 0.016725404 | 0.769404635 | 0.921538296 | 0.98334 | Imputed | 1 | 0.076378451 | 2.398028868 | 0.031859157 |
| 48582 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs7087853 | 10:73202519_C_T | DDT4 | ENSG00000168209 | 10 | 73202519 | C | 0.76276 | 0.756025 | 0.064582117 | 149134825.5 | 0.041148225 | 0.8013918 | 0.940211383 | 0.97383 | Imputed | 1 | 0.064582117 | 2.025979911 | 0.031877144 |
| 48583 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | G | cd8ntc100k | CD8 100B T cell | rs16855360 | 10:73239987_C_G | DDT4 | ENSG00000168209 | 10 | 73239987 | T | 0.19901 | 0.209994 | -0.079371039 | 169834564.4 | 0.012892378 | 0.725467762 | 0.917873031 | 0.99728 | Imputed | 1 | -0.079371039 | -2.492570249 | 0.031843405 |
| 48584 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs10998964 | 10:73285391_A_G | DDT4 | ENSG00000168209 | 10 | 73285391 | A | 0.12368 | 0.152756 | -0.064431247 | 167480564.3 | 0.043008128 | 0.863733171 | 0.940211383 | 0.99575 | Imputed | 1 | -0.064431247 | -2.02055532 | 0.031877414 |
| 48585 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | G | cd8ntc100k | CD8 100B T cell | rs10998909 | 10:73342979_T_C | DDT4 | ENSG00000168209 | 10 | 73342979 | C | 0.08046 | 0.078882 | 0.068031315 | 146644277.9 | 0.033172925 | 0.838546873 | 0.9397323 | 0.97365 | Genotyped | 1 | 0.068031315 | 2.134088928 | 0.03186986 |
| 48586 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs10999948 | 10:73440988_G_A | DDT4 | ENSG00000168209 | 10 | 73440988 | A | 0.22302 | 0.21469 | 0.081771158 | 144479506.8 | 0.010401911 | 0.689378504 | 0.891046848 | 0.99312 | Genotyped | 1 | 0.081771158 | 2.56844354 | 0.031838853 |
| 48587 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs11596012 | 10:73465363_A_G | DDT4 | ENSG00000168209 | 10 | 73465363 | A | 0.22198 | 0.194003 | -0.071948064 | 168466569.6 | 0.020707459 | 0.809063645 | 0.921538296 | 0.99977 | Genotyped | 1 | -0.071948064 | -2.258183032 | 0.031873042 |
| 48588 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | A | cd8ntc100k | CD8 100B T cell | rs12227068 | 10:73447014_A_G | DDT4 | ENSG00000168209 | 10 | 73447014 | G | 0.36727 | 0.35713 | 0.096168912 | 142214079.8 | 0.002567679 | 0.487038075 | 0.706131075 | 0.98651 | Imputed | 1 | 0.096168912 | 3.02458202 | 0.03179577 |
| 48589 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | G | cd8ntc100k | CD8 100B T cell | rs7070423 | 10:73518815_G_A | DDT4 | ENSG00000168209 | 10 | 73518815 | A | 0.11491 | 0.122852 | 0.067220587 | 146768978.9 | 0.035281936 | 0.845572397 | 0.940211383 | 0.98576 | Imputed | 1 | 0.067220587 | 2.109107751 | 0.031871576 |
| 48590 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs4747209 | 10:73611916_T_C | DDT4 | ENSG00000168209 | 10 | 73611916 | C | 0.63948 | 0.652418 | 0.064453015 | 147291326.2 | 0.020455566 | 0.527978191 | 0.777662613 | 0.99293 | Imputed | 1 | 0.064453015 | 2.021951994 | 0.031870408 |
| 48591 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | C | cd8ntc100k | CD8 100B T cell | rs7923063 | 10:73622996_C_T | DDT4 | ENSG00000168209 | 10 | 73622996 | A | 0.92553 | 0.923883 | 0.069612719 | 146392586.8 | 0.029242656 | 0.826376143 | 0.932796868 | 0.99996 | Genotyped | 1 | 0.069612719 | 2.184522257 | 0.031866335 |
| 48592 | DDT4_cd8ntc100k_eqtl_table_expr_rt.txt | G | cd8ntc100k | CD8 100B T cell | rs61865786 | 10:73828322_C_T | DDT4 | ENSG00000168209 | 10 | 73828322 | T | 0.06882 | 0.0523252 | 0.063776307 | 147314993.6 | 0.045911377 | 0.866213998 | 0.940211383 | 0.99555 | Genotyped | 1 | 0.063776307 | 1.999777086 | 0.031878085 |
| 48593 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs7097394 | 10:73068023_A_G | DDT4 | ENSG00000168209 | 10 | 73068023 | G | 0.15887 | 0.184062 | -0.077332176 | 162861344.5 | 0.016103584 | 0.7530105 | 0.9375 | 0.99755 | Imputed | 1 | -0.077332176 | -2.428151424 | 0.031848169 |
| 48594 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs16851337 | 10:73081551_A_G | DDT4 | ENSG00000168209 | 10 | 73081551 | G | 0.06959 | 0.0632584 | 0.079085936 | 139215448.5 | 0.013830004 | 0.847829223 | 1 | 0.80699 | Imputed | 1 | 0.079085936 | 2.483960478 | 0.031843742 |
| 48595 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs12252139 | 10:73094197_G_A | DDT4 | ENSG00000168209 | 10 | 73094197 | G | 0.28957 | 0.28533 | 0.075135642 | 146282312.8 | 0.017839004 | 0.808539297 | 0.9375 | 0.99952 | Imputed | 1 | 0.075135642 | 2.38035618 | 0.031851128 |
| 48596 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs780660 | 10:73097562_A_G | DDT4 | ENSG00000168209 | 10 | 73097562 | C | 0.27006 | 0.286603 | 0.087068292 | 138010665.3 | 0.006716598 | 0.783987923 | 1 | 0.83944 | Imputed | 1 | 0.087068292 | 2.736059278 | 0.031825517 |
| 48597 | DDT4_dc_eqtl_table_expr_rt.txt | G | dc | Dendritic Cell | rs780681 | 10:73123411_G_A | DDT4 | ENSG00000168209 | 10 | 73123411 | A | 0.91425 | 0.905682 | -0.06634927 | 161203265.2 | 0.039020648 | 0.888899149 | 1 | 0.99474 | Imputed | 1 | -0.06634927 | -2.081647696 | 0.031873439 |
| 48598 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs10999807 | 10:73192827_C_T | DDT4 | ENSG00000168209 | 10 | 73192827 | C | 0.28186 | 0.30288 | 0.064064397 | 148525254.2 | 0.046227659 | 0.844590827 | 1 | 0.99475 | Imputed | 1 | 0.064064397 | 2.010268737 | 0.031877144 |
| 48599 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs4747154 | 10:73202477_C_T | DDT4 | ENSG00000168209 | 10 | 73202477 | T | 0.76369 | 0.759147 | 0.071027122 | 140435657.8 | 0.027120333 | 0.87826415 | 1 | 0.99435 | Imputed | 1 | 0.071027122 | 2.229130541 | 0.031836315 |
| 48600 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs11273388 | 10:73292424_C_T | DDT4 | ENSG00000168209 | 10 | 73292424 | T | 0.36914 | 0.354866 | 0.102124735 | 135734536.9 | 0.001446678 | 0.678574449 | 1 | 0.97817 | Imputed | 1 | 0.102124735 | 3.21381299 | 0.031776813 |
| 48601 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs117167974 | 10:73295767_C_T | DDT4 | ENSG00000168209 | 10 | 73295767 | G | 0.05716 | 0.0383123 | 0.105659723 | 135109107.4 | 0.000446469 | 0.424000822 | 1 | 0.95639271 | Imputed | 1 | 0.105659723 | 3.356201324 | 0.031776814 |
| 48602 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs4747164 | 10:73296435_C_T | DDT4 | ENSG00000168209 | 10 | 73296435 | G | 0.28496 | 0.304127 | -0.07025047 | 161793033.1 | 0.028847766 | 0.879092061 | 1 | 0.98292 | Imputed | 1 | -0.07025047 | -2.204636807 | 0.031864907 |
| 48603 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs10823782 | 10:73307993_T_C | DDT4 | ENSG00000168209 | 10 | 73307993 | G | 0.06812 | 0.0736218 | -0.085472984 | 146094255.1 | 0.007797157 | 0.799012624 | 1 | 0.99544 | Genotyped | 1 | -0.085472984 | -2.685555444 | 0.031826929 |
| 48604 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs7912447 | 10:73313981_G_A | DDT4 | ENSG00000168209 | 10 | 73313981 | A | 0.24198 | 0.227256 | 0.133969351 | 124108.2 | 0.047205 | 0.04 | 0.347631013 | 0.95846 | Imputed | 1 | 0.133969351 | 4.231586595 | 0.031742204 |
| 48605 | DDT4_dc_eqtl_table_expr_rt.txt | G | dc | Dendritic Cell | rs7073978 | 10:73318285_G_T | DDT4 | ENSG00000168209 | 10 | 73318285 | C | 0.55719 | 0.536526 | 0.071304961 | 140393655.9 | 0.026524331 | 0.876619791 | 1 | 0.96557 | Imputed | 1 | 0.071304961 | 2.237894795 | 0.031862517 |
| 48606 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs10999948 | 10:73440988_A_G | DDT4 | ENSG00000168209 | 10 | 73440988 | A | 0.22302 | 0.21469 | 0.074443498 | 139910527.2 | 0.020537082 | 0.866351549 | 1 | 0.99312 | Genotyped | 1 | 0.074443498 | 2.336862998 | 0.031855189 |
| 48607 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs12270951 | 10:73442952_T_C | DDT4 | ENSG00000168209 | 10 | 73442952 | T | 0.93069 | 0.930373 | 0.067626752 | 147247227 | 0.035245455 | 0.821108317 | 1 | 0.99981 | Genotyped | 1 | 0.067626752 | 2.121881706 | 0.031867071 |
| 48608 | DDT4_dc_eqtl_table_expr_rt.txt | T | dc | Dendritic Cell | rs12771006 | 10:73509201_T_C | DDT4 | ENSG00000168209 | 10 | 73509201 | C | 0.34433 | 0.32142 | -0.067945741 | 161444608.4 | 0.034542017 | 0.885598753 | 1 | 0.89808 | Imputed | 1 | -0.067945741 | -2.131965058 | 0.031870007 |
| 48609 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs12357473 | 10:73523092_C_T | DDT4 | ENSG00000168209 | 10 | 73523092 | T | 0.08655 | 0.0619497 | -0.066817163 | 143789773.9 | 0.010203159 | 0.732705676 | 1 | 0.89957 | Imputed | 1 | -0.066817163 | -2.098392097 | 0.031875437 |
| 48610 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs7076317 | 10:73528301_C_T | DDT4 | ENSG00000168209 | 10 | 73528301 | T | 0.436 | 0.415214 | -0.070192479 | 161784254.7 | 0.028980653 | 0.879092061 | 1 | 0.9886 | Imputed | 1 | -0.070192479 | -2.202805464 | 0.031865038 |
| 48611 | DDT4_dc_eqtl_table_expr_rt.txt | T | dc | Dendritic Cell | rs75447790 | 10:73536942_T_C | DDT4 | ENSG00000168209 | 10 | 73536942 | C | 0.09079 | 0.0972282 | -0.063934072 | 160838152.3 | 0.046742489 | 0.897590827 | 1 | 0.97211 | Imputed | 1 | -0.063934072 | -2.005556166 | 0.031878475 |
| 48612 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs16852182 | 10:73638058_C_T | DDT4 | ENSG00000168209 | 10 | 73638058 | T | 0.53165 | 0.549692 | 0.068657193 | 143057654.8 | 0.047397658 | 0.887250676 | 1 | 0.91137 | Imputed | 1 | 0.068657193 | 2.094404824 | 0.031872237 |
| 48613 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs11000078 | 10:73663272_C_T | DDT4 | ENSG00000168209 | 10 | 73663272 | T | 0.26495 | 0.25579 | -0.064839567 | 160975038.7 | 0.043711181 | 0.895481189 | 1 | 0.97371 | Imputed | 1 | -0.064839567 | -2.034079812 | 0.031876609 |
| 48614 | DDT4_dc_eqtl_table_expr_rt.txt | G | dc | Dendritic Cell | rs3924345 | 10:73665019_G_A | DDT4 | ENSG00000168209 | 10 | 73665019 | C | 0.50501 | 0.517431 | -0.082232888 | 163604440 | 0.010481767 | 0.824802394 | 1 | 0.9948 | Imputed | 1 | -0.082232888 | -2.58304499 | 0.031835639 |
| 48615 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs14927874 | 10:73868489_A_G | DDT4 | ENSG00000168209 | 10 | 73868489 | G | 0.2145 | 0.203096 | 0.069595615 | 143351004.6 | 0.020537126 | 0.863417138 | 1 | 0.99122 | Imputed | 1 | 0.069595615 | 2.183832619 | 0.031866174 |
| 48616 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs10762496 | 10:73701004_A_G | DDT4 | ENSG00000168209 | 10 | 73701004 | G | 0.46216 | 0.437435 | -0.065941225 | 161141564.3 | 0.040248622 | 0.892818838 | 1 | 0.96683 | Imputed | 1 | -0.065941123 | -2.068786363 | 0.031874303 |
| 48617 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs17726002 | 10:73869663_A_G | DDT4 | ENSG00000168209 | 10 | 73869663 | G | 0.09208 | 0.0794888 | -0.076357655 | 162716263.2 | 0.017497064 | 0.859768617 | 1 | 0.92155 | Imputed | 1 | -0.076357655 | -2.397371861 | 0.031850568 |
| 48618 | DDT4_dc_eqtl_table_expr_rt.txt | T | dc | Dendritic Cell | rs6480608 | 10:74031694_T_C | DDT4 | ENSG00000168209 | 10 | 74031694 | C | 0.39157 | 0.435802 | -0.080705034 | 160094655.3 | 0.018739773 | 0.8307057 | 1 | 0.98004 | Imputed | 1 | -0.080705034 | -2.535143943 | 0.031879837 |
| 48619 | DDT4_dc_eqtl_table_expr_rt.txt | A | dc | Dendritic Cell | rs7893285 | 10:74103388_A_G | DDT4 | ENSG00000168209 | 10 | 74103388 | G | 0.05079 | 0.0356945 | 0.071130823 | 140419980.9 | 0.026896543 | 0.877644572 | 1 | 0.99865 | Genotyped | 1 | 0.071130823 | 2.232401677 | 0.031862914 |
| 48620 | DDT4_dc_eqtl_table_expr_rt.txt | G | dc | Dendritic Cell | rs7067565 | 10:74137774_G_A | DDT4 | ENSG00000168209 | 10 | 74137774 | A | 0.65126 | 0.650834 | 0.077000683 | 137159199.9 | 0.001939554 | 0.748612779 | 1 | 0.99475 | Imputed | 1 | 0.077000683 | 2.414540228 | 0.031886379 |
| 48621 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs4601686 | 10:74147976_C_T | DDT4 | ENSG00000168209 | 10 | 74147976 | T | 0.07314 | 0.037927 | 0.077606412 | 139440146.1 | 0.015732266 | 0.881005553 | 1 | 0.99742 | Imputed | 1 | 0.077606412 | 2.43861424 | 0.031874488 |
| 48622 | DDT4_dc_eqtl_table_expr_rt.txt | C | dc | Dendritic Cell | rs10762518 | 10:74434736_G_A | DDT4 | ENSG00000168209 | 10 | 74434736 | T | 0.32676 | 0.362196 | -0.077691153 | 162917852.1 | 0.01561838 | 0.859110553 | 1 | 0.99162 | Imputed | 1 | -0.077691153 | -2.439491221 | 0.031847277 |
| 48623 | DDT4_dc_eqtl_table_expr_rt.txt | G | dc | Dendritic Cell | rs3849961 | 10:74582445_G_A | DDT4 | ENSG00000168209 | 10 | 74582445 | A | 0.66836 | 0.655556 | 0.077933738 | 137241782.2 | 0.010881648 | 0.848466888 | 1 | 0.99688 | Imputed | 1 | 0.077933738 | 2.503984107 | 0.031886211 |
| 48624 | DDT4_monoc_eqtl_table_expr_rt.txt | G | monoc | Classic Monocyte | rs74147831 | 10:73068779_G_A | DDT4 | ENSG00000168209 | 10 | 73068779 | A | 0.05221 | 0.0548198 | -0.085401472 | 164592493.5 | 0.007817044 | 0.656714059 | 0.79746518 | 0.99954 | Genotyped | 1 | -0.085401472 | -2.683292047 | 0.031827125 |
| 48625 | DDT4_monoc_eqtl_table_expr_rt.txt | A | monoc | Classic Monocyte | rs780659 | 10:73096966_A_G | DDT4 | ENSG00000168209 | 10 | 73096966 | T | 0.54898 | 0.56121 | -0.066242993 | 161687262.6 | 0.039239569 | 0.834771636 | 0.898095821 | 0.86232 | Imputed | 1 | -0.066242993 | -2.078298644 | 0.031873664 |
| 48626 | DDT4_monoc_eqtl_table_expr_rt.txt | A | monoc | Classic Monocyte | rs17813166 | 10:73099240_G_A | DDT4 | ENSG00000168209 | 10 | 73099240 | A | 0.62043 | 0.582307 | 0.071995874 | 140724727 | 0.025019636 | 0.765363694 | 0.874229985 | 0.94068 | Imputed | 1 | 0.071995874 | 2.259614481 | 0.031859974 |
| 48627 | DDT4_monoc_eqtl_table_expr_rt.txt | C | monoc | Classic Monocyte | rs2249753 | 10:73107781_C_T | DDT4 | ENSG00000168209 | 10 | 73107781 | C | 0.74471 | 0.737696 | -0.065277582 | 161540865.7 | 0.042198752 | 0.835237604 | 0.902666705 | 0.98124 | Imputed | 1 | -0.065277582 | -2.047879377 | 0.031875697 |
| 48628 | DDT4_monoc_eqtl_table_expr_rt.txt | G | monoc | Classic Monocyte | rs7091537 | 10:73144235_G_A | DDT4 | ENSG00000168209 | 10 | 73144235 | A | 0.90773 | 0.898907 | -0.071942037 | 162514177.2 | 0.0251248 | 0.800103484 | 0.889753985 | 0.98266 | Imputed | 1 | -0.071942037 | -2.257992869 | 0.031865056 |
| 48629 | DDT4_monoc_eqtl_table_expr_rt.txt | C | monoc | Classic Monocyte | rs10823756 | 10:73211276_C_T | DDT4 | ENSG00000168209 | 10 | 73211276 | T | 0.22385 | 0.275778 | -0.08382351 | 144124460 | 0.008319565 | 0.601978953 | 0.807619835 | 0.92623 | Imputed | 1 | -0.08382351 | -2.603972712 | 0.031883886 |
| 48630 | DDT4_monoc_eqtl_table_expr_rt.txt | C | monoc | Classic Monocyte | rs10999818 | 10:73216167_C_T | DDT4 | ENSG00000168209 | 10 | 73216167 | G | 0.05747 | 0.0657376 | -0.068525503 | 162033387.1 | 0.032935519 | 0.821185559 | 0.896667139 | 0.93692 | Imputed | 1 | -0.068525503 | -2

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48754 | DEK_bin_eqtl_table_expo_rt.txt | T | bin | Naïve/Immature B Cell | rs11757387 | 6:18413026_T | DEK | ENSG00000124795 | 6 | 18413026 | A | 0,23195 | 0,227225 | -0,068381976 | 168620089,4 | 0,03214066 | 0,389145585 | 0,791836393 | 0,93981 | Imputed | 1 | -0,068381976 | -2,145717118 | 0,031869055 |
| 48755 | DEK_bin_eqtl_table_expo_rt.txt | G | bin | Naïve/Immature B Cell | rs77804402 | 6:18926057_A | DEK | ENSG00000124795 | 6 | 18926057 | A | 0,05033 | 0,041832 | -0,077316507 | 170030204,8 | 0,051375966 | 0,256103566 | 0,651727846 | 0,91234 | Imputed | 1 | -0,077316507 | -2,476566469 | 0,031648208 |
| 48756 | DEK_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs6941910 | 6:17278707_G | DEK | ENSG00000124795 | 6 | 17278707 | A | 0,58067 | 0,613566 | 0,065716337 | 147455683,8 | 0,039499223 | -0,46732727 | 0,852381952 | 0,99246 | Imputed | 1 | 0,065716337 | 2,061703448 | 0,031874777 |
| 48757 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs79916965 | 6:17325388_A | DEK | ENSG00000124795 | 6 | 17325388 | G | 0,05723 | 0,0550698 | 0,073659319 | 146196601,7 | 0,020913799 | 0,340483142 | 0,739043634 | 0,84519 | Imputed | 1 | 0,073693919 | 2,313274589 | 0,03185697 |
| 48758 | DEK_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs6902831 | 6:17379616_G | DEK | ENSG00000124795 | 6 | 17379616 | A | 0,54747 | 0,55716 | 0,067919679 | 147107935,8 | 0,031325663 | 0,43187464 | 0,827172223 | 0,85888 | Imputed | 1 | 0,067919679 | 2,131145508 | 0,031870063 |
| 48759 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10807610 | 6:17387538_C | DEK | ENSG00000124795 | 6 | 17387538 | A | 0,19419 | 0,180366 | -0,075774816 | 169786883,1 | 0,017551944 | 0,308694498 | 0,708754958 | 0,98126 | Imputed | 1 | -0,075774816 | -2,378965584 | 0,031851988 |
| 48760 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs9350044 | 6:17439081_T | DEK | ENSG00000124795 | 6 | 17439081 | C | 0,55643 | 0,562689 | -0,00626302 | 168285659,9 | 0,037883445 | 0,458611201 | 0,846569069 | 0,97174 | Imputed | 1 | -0,00626302 | -0,078929738 | 0,031873622 |
| 48761 | DEK_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs823436 | 6:17497462_G | DEK | ENSG00000124795 | 6 | 17497462 | A | 0,08611 | 0,0960117 | 0,106845013 | 140964445,6 | 0,00079788 | 0,032150081 | 0,21317453 | 0,96159 | Imputed | 1 | 0,10684503 | 3,364035312 | 0,031760972 |
| 48762 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs9477458 | 6:17498853_C | DEK | ENSG00000124795 | 6 | 17498853 | T | 0,55689 | 0,524977 | -0,079041313 | 170298164,9 | 0,013257303 | 0,26230273 | 0,665841982 | 0,97048 | Imputed | 1 | -0,079014313 | -2,481297072 | 0,031843955 |
| 48763 | DEK_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs6926595 | 6:17531435_C | DEK | ENSG00000124795 | 6 | 17531435 | A | 0,25532 | 0,259932 | 0,060731603 | 147295446,1 | 0,036543516 | 0,451375485 | 0,844595227 | 0,99717 | Imputed | 1 | 0,060731603 | 2,093690615 | 0,031872624 |
| 48764 | DEK_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs62395980 | 6:17685264_T | DEK | ENSG00000124795 | 6 | 17685264 | T | 0,07099 | 0,0870807 | 0,065852044 | 168223774,8 | 0,031992662 | 0,466581388 | 0,830770453 | 0,88228 | Imputed | 1 | 0,065852044 | 2,066294578 | 0,03187447 |
| 48765 | DEK_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2038743 | 6:17721741_G | DEK | ENSG00000124795 | 6 | 17721741 | A | 0,19258 | 0,202756 | -0,094991892 | 172819866,8 | 0,002885325 | 0,091060673 | 0,38096902 | 0,95872 | Imputed | 1 | -0,094991892 | -2,987224688 | 0,031779938 |
| 48766 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12190495 | 6:17721930_A | DEK | ENSG00000124795 | 6 | 17721930 | G | 0,12154 | 0,10976 | 0,088880317 | 145944270 | 0,055316519 | 0,643978309 | 0,495576116 | 0,98566 | Imputed | 1 | 0,088880317 | 2,793446625 | 0,031917405 |
| 48767 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs2837312 | 6:17744408_C | DEK | ENSG00000124795 | 6 | 17744408 | A | 0,21461 | 0,215984 | -0,103177866 | 174113838,8 | 0,001204556 | 0,045289639 | 0,254082026 | 0,88996 | Imputed | 1 | -0,103177866 | -3,24730924 | 0,031773342 |
| 48768 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs13487230 | 6:18058608_A | DEK | ENSG00000124795 | 6 | 18058608 | G | 0,08702 | 0,070388 | -0,068379824 | 168619749,9 | 0,03214609 | 0,424673295 | 0,820960693 | 0,84269 | Imputed | 1 | -0,068379824 | -2,145649292 | 0,031869059 |
| 48769 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs14969716 | 6:18101039_G | DEK | ENSG00000124795 | 6 | 18101039 | G | 0,3145 | 0,29016 | -0,074697816 | 169339902,2 | 0,019221782 | 0,312307383 | 0,675711184 | 0,87604 | Imputed | 1 | -0,074697816 | -2,344962818 | 0,031854584 |
| 48770 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs111911301 | 6:18213544_T | DEK | ENSG00000124795 | 6 | 18213544 | C | 0,17803 | 0,157453 | 0,069363499 | 146880070,7 | 0,02974395 | 0,408163605 | 0,806400843 | 0,88701 | Imputed | 1 | 0,069363499 | 2,176661691 | 0,031886889 |
| 48771 | DEK_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs9477700 | 6:18330781_C | DEK | ENSG00000124795 | 6 | 18330781 | T | 0,37816 | 0,354188 | 0,069553861 | 146848438,6 | 0,029273858 | 0,404744184 | 0,803217132 | 0,9987 | Genotyped | 1 | 0,069563861 | 2,182981572 | 0,031866444 |
| 48772 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs14447149 | 6:18791723_C | DEK | ENSG00000124795 | 6 | 18791723 | T | 0,17312 | 0,185294 | 0,094665135 | 174973995,2 | 0,006860605 | 0,156600183 | 0,570738897 | 0,97494 | Imputed | 1 | 0,094665135 | 2,970139856 | 0,03191484 |
| 48773 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs79083247 | 6:18796018_C | DEK | ENSG00000124795 | 6 | 18796018 | C | 0,05995 | 0,0583 | 0,076324249 | 145781463,2 | 0,016473367 | 0,300663661 | 0,69922445 | 0,99146 | Imputed | 1 | 0,076324249 | 2,396316858 | 0,031850065 |
| 48774 | DEK_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2152041 | 6:18857102_G | DEK | ENSG00000124795 | 6 | 18857102 | C | 0,85868 | 0,854527 | -0,071620745 | 169131256,4 | 0,024870009 | 0,372439898 | 0,768733841 | 0,98022 | Imputed | 1 | -0,071620745 | -2,247856609 | 0,031861794 |
| 48775 | DEK_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12230146 | 6:18887437_C | DEK | ENSG00000124795 | 6 | 18887437 | G | 0,45095 | 0,429612 | -0,096532599 | 172631748,7 | 0,002441019 | 0,090544761 | 0,381970579 | 0,98269 | Imputed | 1 | -0,096532599 | -3,031946716 | 0,031794663 |
| 48776 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs17658562 | 6:18957829_T | DEK | ENSG00000124795 | 6 | 18957829 | C | 0,10305 | 0,095148 | 0,075177182 | 145962501,9 | 0,018465331 | 0,317794011 | 0,718554804 | 0,99455 | Imputed | 1 | 0,075177182 | 2,360096687 | 0,031853433 |
| 48777 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs10183956 | 6:18970793_A | DEK | ENSG00000124795 | 6 | 18970793 | G | 0,90151 | 0,898553 | -0,067815341 | 168538358,8 | 0,031008643 | 0,443945451 | 0,823523389 | 0,99386 | Imputed | 1 | -0,067815341 | -2,127854526 | 0,031837039 |
| 48778 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10949573 | 6:19024130_A | DEK | ENSG00000124795 | 6 | 19024130 | G | 0,50425 | 0,493948 | -0,104745601 | 174359270,6 | 0,001011652 | 0,03926615 | 0,232267053 | 0,99799 | Imputed | 1 | -0,104745601 | -3,297193685 | 0,031768107 |
| 48779 | DEK_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12199680 | 6:19029434_C | DEK | ENSG00000124795 | 6 | 19029434 | T | 0,30559 | 0,301663 | 0,083221192 | 144692935,8 | 0,090078126 | 0,206606046 | 0,603495832 | 0,99773 | Imputed | 1 | 0,083221192 | 2,61430414 | 0,031833018 |
| 48780 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12207108 | 6:19054397_C | DEK | ENSG00000124795 | 6 | 19054397 | C | 0,29471 | 0,293609 | 0,074483389 | 170555354,7 | 0,016519378 | 0,288351445 | 0,692306294 | 0,99713 | Imputed | 1 | 0,074483389 | 2,345129127 | 0,031850247 |
| 48781 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs9396936 | 6:19124267_C | DEK | ENSG00000124795 | 6 | 19124267 | T | 0,48121 | 0,474592 | -0,096939635 | 173135797 | 0,00234401 | 0,077429991 | 0,354286592 | 0,99446 | Imputed | 1 | -0,096939635 | -3,050765417 | 0,031793213 |
| 48782 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs6240526 | 6:19163858_A | DEK | ENSG00000124795 | 6 | 19163858 | G | 0,06344 | 0,0614567 | 0,077736505 | 145558570,3 | 0,014825876 | 0,279740531 | 0,67532007 | 0,9712 | Imputed | 1 | 0,077736505 | 2,440293918 | 0,031847164 |
| 48783 | DEK_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12159392 | 6:19208417_C | DEK | ENSG00000124795 | 6 | 19208417 | C | 0,19151 | 0,189775 | -0,070108663 | 169387127,4 | 0,028022202 | 0,391793337 | 0,794553176 | 0,99973 | Genotyped | 1 | -0,070108668 | -2,20051015 | 0,031855221 |
| 48784 | DEK_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs1543331 | 6:19214913_T | DEK | ENSG00000124795 | 6 | 19214913 | C | 0,26858 | 0,247767 | 0,067107717 | 147236085,7 | 0,035497375 | 0,445660505 | 0,837223811 | 0,93246 | Imputed | 1 | 0,067107717 | 2,1055503 | 0,031871818 |
| 48785 | DEK_c4net_eqtl_table_expo_rt.txt | G | c4net | CD4 Effector memory/TEMRA | rs10133473 | 6:17283705_G | DEK | ENSG00000124795 | 6 | 17283705 | A | 0,15594 | 0,165707 | 0,065432008 | 147500558,8 | 0,040362429 | 0,502607582 | 0,867015934 | 0,99194 | Imputed | 1 | 0,065432008 | 2,052744807 | 0,031875374 |
| 48786 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs2328097 | 6:17767892_C | DEK | ENSG00000124795 | 6 | 17767892 | C | 0,61078 | 0,631922 | 0,064217307 | 147444120,2 | 0,041709232 | 0,518975652 | 0,854097557 | 0,97846 | Imputed | 1 | 0,064217307 | 2,083917785 | 0,031873286 |
| 48787 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs823433 | 6:17494463_G | DEK | ENSG00000124795 | 6 | 17494463 | T | 0,1492 | 0,150031 | -0,078539392 | 145431852,7 | 0,01382231 | -0,299945326 | 0,671892256 | 0,93046 | Imputed | 1 | -0,078539392 | -2,546290205 | 0,031845154 |
| 48788 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs7743872 | 6:17494738_A | DEK | ENSG00000124795 | 6 | 17494738 | C | 0,59285 | 0,56004 | -0,091223994 | 172257751,2 | 0,004221503 | 0,140096997 | 0,48903382 | 0,94241 | Imputed | 1 | -0,091223994 | -2,867836953 | 0,031810634 |
| 48789 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs58837197 | 6:17530267_A | DEK | ENSG00000124795 | 6 | 17530628 | G | 0,10294 | 0,0980751 | 0,070328996 | 169203122,8 | 0,029882704 | 0,392550501 | 0,801855601 | 0,9872 | Imputed | 1 | 0,070328996 | -2,20056502 | 0,031864834 |
| 48790 | DEK_c4net_eqtl_table_expo_rt.txt | G | c4net | CD4 Effector memory/TEMRA | rs4712301 | 6:17547788_G | DEK | ENSG00000124795 | 6 | 17547788 | A | 0,35788 | 0,36134 | 0,082391501 | 144823883,8 | 0,009794625 | 0,246440205 | 0,617321036 | 0,88742 | Imputed | 1 | 0,082391501 | 2,588061271 | 0,031835221 |
| 48791 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs58671092 | 6:17733119_T | DEK | ENSG00000124795 | 6 | 17733119 | C | 0,07908 | 0,0963967 | 0,073532673 | 146220096,4 | 0,016668122 | 0,273107383 | 0,737470947 | 0,73115983 | 0,86784 | Imputed | 1 | 0,073532673 | 2,309757753 | 0,031857351 |
| 48792 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs13211753 | 6:17738438_A | DEK | ENSG00000124795 | 6 | 17738438 | T | 0,05869 | 0,0517247 | -0,072459856 | 169263691,5 | 0,023161558 | 0,392029747 | 0,743568652 | 0,88549 | Imputed | 1 | -0,072459858 | -2,274330831 | 0,031859858 |
| 48793 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Effector memory/TEMRA | rs139363174 | 6:17742869_C | DEK | ENSG00000124795 | 6 | 17742869 | C | 0,07668 | 0,0763936 | 0,074034563 | 146142838,8 | 0,02033779 | 0,36855629 | 0,7256973 | 0,87415 | Imputed | 1 | 0,074034563 | 2,324026286 | 0,031856164 |
| 48794 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Effector memory/TEMRA | rs12209305 | 6:17959291_A | DEK | ENSG00000124795 | 6 | 17959291 | A | 0,08406 | 0,0906529 | 0,108154569 | 174973995,2 | 0,000586605 | 0,035660018 | 0,170738897 | 0,97494 | Imputed | 1 | 0,108154569 | 3,401572183 | 0,031857194 |
| 48795 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Effector memory/TEMRA | rs12196222 | 6:18006928_C | DEK | ENSG00000124795 | 6 | 18006928 | A | 0,18166 | 0,177749 | -0,076643137 | 169923928 | 0,016295377 | 0,328327837 | 0,698112797 | 0,98948 | Imputed | 1 | -0,076643137 | -2,406387866 | 0,031849868 |
| 48796 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Effector memory/TEMRA | rs140247774 | 6:18015447_T | DEK | ENSG00000124795 | 6 | 18015447 | C | 0,0754 | 0,0620881 | -0,071773828 | 169155417 | 0,024499495 | 0,402346899 | 0,752248246 | 0,90715 | Imputed | 1 | -0,071773828 | -2,252686033 | 0,031861443 |
| 48797 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Effector memory/TEMRA | rs4370367 | 6:18073401_C | DEK | ENSG00000124795 | 6 | 18073401 | T | 0,6151 | 0,625731 | 0,065260843 | 161827498,7 | 0,008748117 | 0,165214521 | 0,528711685 | 0,92847 | Imputed | 1 | 0,065260843 | 2,047353732 | 0,031875732 |
| 48798 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Effector memory/TEMRA | rs13489843 | 6:18127067_C | DEK | ENSG00000124795 | 6 | 18127067 | C | 0,05115 | 0,0544811 | -0,088374528 | 171775464,6 | 0,005583665 | 0,171252641 | 0,540463397 | 0,96747 | Imputed | 1 | -0,088374528 | -2,777427533 | 0,031881842 |
| 48799 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Effector memory/TEMRA | rs11757387 | 6:18413026_T | DEK | ENSG00000124795 | 6 | 18413026 | A | 0,23195 | 0,227225 | 0,070002477 | 146729245,6 | 0,028267771 | 0,429302028 | 0,779602012 | 0,93981 | Imputed | 1 | 0,070002227 | 2,196806816 | 0,031865405 |
| 48800 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs9477899 | 6:18845829_C | DEK | ENSG00000124795 | 6 | 18845829 | T | 0,91213 | 0,92034 | 0,078225271 | 145481360,4 | 0,014200706 | 0,261837067 | 0,701988123 | 0,95294 | Imputed | 1 | 0,078225271 | 2,456375213 | 0,031865942 |
| 48801 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs146218333 | 6:18929265_A | DEK | ENSG00000124795 | 6 | 18929265 | G | 0,07081 | 0,0536803 | -0,062973394 | 167766466,3 | 0,048514416 | 0,542514903 | 0,882788093 | 0,94788 | Imputed | 1 | -0,062973394 | -1,97529962 | 0,031880426 |
| 48802 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Effector memory/TEMRA | rs664154 | 6:18991559_C | DEK | ENSG00000124795 | 6 | 18991559 | C | 0,24697 | 0,28478 | 0,096935959 | 169351737,4 | 0,001476554 | 0,045707659 | 0,247114193 | 0,98461 | Imputed | 1 | 0,096935959 | 3,040109486 | 0,031872189 |
| 48803 | DEK_c4net_eqtl_table_expo_rt.txt | G | c4net | CD4 Effector memory/TEMRA | rs72828544 | 6:19106982_G | DEK | ENSG00000124795 | 6 | 19106982 | C | 0,18681 | 0,173884 | -0,062872355 | 167750519,6 | 0,044877017 | 0,544318358 | 0,883192538 | 0,99689 | Imputed | 1 | -0,062872355 | -1,972117725 | 0,031880863 |
| 48804 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs34047099 | 6:19138483_C | DEK | ENSG00000124795 | 6 | 19138483 | G | 0,05718 | 0,04749 | 0,075410979 | 145925602,5 | 0,01810318 | 0,346740443 | 0,71134067 | 0,86877 | Imputed | 1 | 0,075410978 | 2,367478327 | 0,031852869 |
| 48805 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Effector memory/TEMRA | rs77067057 | 6:19238304_C | DEK | ENSG00000124795 | 6 | 19238304 | A | 0,15498 | 0,151589 | -0,074773133 | 170298164,9 | 0,019183824 | 0,301683825 | 0,717110038 | 0,97995 | Imputed | 1 | -0,074773133 | -2,347384477 | 0,031854404 |
| 48806 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs6459530 | 6:17254901_C | DEK | ENSG00000124795 | 6 | 17254901 | A | 0,91923 | 0,936141 | 0,063481113 | 147808463,7 | 0,046726328 | 0,424060412 | 0,78906607 | 0,98972 | Imputed | 1 | 0,063481113 | 1,991289518 | 0,031879399 |
| 48807 | DEK_c4net_eqtl_table_expo_rt.txt | G | c4net | CD4 Naive/Central memory T | rs148331080 | 6:17331196_G | DEK | ENSG00000124795 | 6 | 17331196 | A | 0,05065 | 0,0465353 | -0,065970788 | 168238953,6 | 0,038756935 | 0,387736635 | 0,768194413 | 0,84318 | Imputed | 1 | -0,065967088 | -2,069040519 | 0,031874248 |
| 48808 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Naive/Central memory T | rs13201150 | 6:17343963_C | DEK | ENSG00000124795 | 6 | 17343963 | A | 0,51817 | 0,517077 | -0,074853756 | 169855252,1 | 0,019007111 | 0,28424535 | 0,684706341 | 0,99273 | Imputed | 1 | -0,074853756 | -2,349287177 | 0,031854456 |
| 48809 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Naive/Central memory T | rs13739883 | 6:17416064_A | DEK | ENSG00000124795 | 6 | 17416064 | G | 0,29885 | 0,301109 | 0,074607805 | 146052365,3 | 0,01937897 | 0,267187891 | 0,683026138 | 0,99036 | Imputed | 1 | 0,074607805 | 2,342121339 | 0,031854799 |
| 48810 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs7772711 | 6:17517734_C | DEK | ENSG00000124795 | 6 | 17517734 | C | 0,50286 | 0,458192 | -0,064229216 | 167964669,6 | 0,044192783 | 0,413404182 | 0,78376489 | 0,994 | Imputed | 1 | -0,064229216 | -2,014852831 | 0,031877787 |
| 48811 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs10949442 | 6:17741128_C | DEK | ENSG00000124795 | 6 | 17741128 | G | 0,15914 | 0,15656 | 0,067445851 | 145256102,9 | 0,018784157 | 0,326503804 | 0,724936706 | 0,92294 | Imputed | 1 | 0,067445851 | 2,115265966 | 0,031871089 |
| 48812 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Naive/Central memory T | rs9383323 | 6:17784604_A | DEK | ENSG00000124795 | 6 | 17784604 | G | 0,20506 | 0,20017 | -0,0712825 | 169077872 | 0,025498339 | 0,311362031 | 0,679497424 | 0,85952 | Imputed | 1 | -0,0712825 | -2,237186243 | 0,031862568 |
| 48813 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs4716195 | 6:17864951_C | DEK | ENSG00000124795 | 6 | 17864951 | C | 0,80145 | 0,803896 | -0,074245887 | 169545576,1 | 0,019971482 | 0,271917026 | 0,641253303 | 0,85584 | Imputed | 1 | -0,074245887 | -2,330696703 | 0,031855662 |
| 48814 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs9465082 | 6:18000329_T | DEK | ENSG00000124795 | 6 | 18000329 | C | 0,18895 | 0,18634 | 0,068439958 | 169831737,1 | 0,017873717 | 0,286108884 | 0,682529632 | 0,85070767 | Imputed | 1 | 0,068439958 | 2,081136438 | 0,031873459 |
| 48815 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Naive/Central memory T | rs45503835 | 6:18166640_A | DEK | ENSG00000124795 | 6 | 18166640 | G | 0,05433 | 0,0483369 | -0,06759727 | 168496241,2 | 0,034174013 | 0,363210915 | 0,747052207 | 0,96724 | Imputed | 1 | -0,06759727 | -2,120980609 | 0,031870763 |
| 48816 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs214550 | 6:18182214_A | DEK | ENSG00000124795 | 6 | 18182214 | G | 0,42008 | 0,4033742 | -0,071959359 | 169338286,4 | 0,017973737 | 0,280657929 | 0,681002841 | 0,97236 | Imputed | 1 | -0,071959359 | -2,257262999 | 0,031870838 |
| 48817 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs36011797 | 6:18385461_C | DEK | ENSG00000124795 | 6 | 18385461 | T | 0,05477 | 0,0556668 | -0,074544783 | 169592750 | 0,019476822 | 0,26798211 | 0,638577906 | 0,99608 | Imputed | 1 | -0,074544783 | -2,340131841 | 0,03185495 |
| 48818 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Naive/Central memory T | rs17626546 | 6:18404450_T | DEK | ENSG00000124795 | 6 | 18404450 | C | 0,11745 | 0,0984447 | 0,06443677 | 147657634,7 | 0,043510746 | 0,410174722 | 0,782169091 | 0,98769 | Genotyped | 1 | 0,06443677 | 2,021390834 | 0,031877442 |
| 48819 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs69311413 | 6:18412469_C | DEK | ENSG00000124795 | 6 | 18412469 | T | 0,18127 | 0,18052 | 0,066945494 | 169339012,2 | 0,019368812 | 0,273017253 | 0,676452447 | 0,98025 | Imputed | 1 | 0,066945494 | 2,094237885 | 0,031877216 |
| 48820 | DEK_c4net_eqtl_table_expo_rt.txt | G | c4net | CD4 Naive/Central memory T | rs4716293 | 6:18626716_G | DEK | ENSG00000124795 | 6 | 18626716 | A | 0,6571 | 0,647937 | -0,074191851 | 169537044,4 | 0,020062104 | 0,272398625 | 0,641749875 | 0,9928 | Imputed | 1 | -0,074191851 | -2,328990386 | 0,031855791 |
| 48821 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs16881089 | 6:18712544_C | DEK | ENSG00000124795 | 6 | 18712544 | A | 0,09696 | 0,0927164 | -0,074817384 | 146019288,1 | 0,019035031 | 0,264515421 | 0,636212122 | 0,89783 | Imputed | 1 | 0,074817384 | 2,348737502 | 0,031854298 |
| 48822 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs6907582 | 6:18724864_C | DEK | ENSG00000124795 | 6 | 18724864 | A | 0,08764 | 0,0860954 | -0,062885057 | 147252524,1 | 0,048831308 | 0,432916546 | 0,78287586 | 0,93689 | Imputed | 1 | -0,062885057 | -1,977251744 | 0,031889604 |
| 48823 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs73728261 | 6:18747925_C | DEK | ENSG00000124795 | 6 | 18747925 | C | 0,09139 | 0,0960887 | 0,075229133 | 145954302,7 | 0,018384317 | 0,258964617 | 0,632685385 | 0,96688 | Imputed | 1 | 0,075229133 | 2,361736895 | 0,031853308 |
| 48824 | DEK_c4net_eqtl_table_expo_rt.txt | T | c4net | CD4 Naive/Central memory T | rs6936554 | 6:18778753_T | DEK | ENSG00000124795 | 6 | 18778753 | C | 0,56665 | 0,542362 | -0,090921855 | 172177502,9 | 0,004351537 | 0,097551946 | 0,377964261 | 0,99788 | Imputed | 1 | -0,090921855 | -2,858142625 | 0,031851518 |
| 48825 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs12210662 | 6:18789683_C | DEK | ENSG00000124795 | 6 | 18789683 | G | 0,05452 | 0,0636742 | -0,071655994 | 168138286,2 | 0,034450538 | 0,380816657 | 0,761425385 | 0,88302 | Imputed | 1 | -0,071655994 | -2,242629975 | 0,031858338 |
| 48826 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs80247175 | 6:18804323_G | DEK | ENSG00000124795 | 6 | 18804323 | A | 0,0983 | 0,0516169 | -0,070194103 | 168906092,9 | 0,027836986 | 0,326206803 | 0,689404948 | 0,87777 | Imputed | 1 | -0,070194103 | -2,202285021 | 0,031865034 |
| 48827 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs1575332 | 6:18982889_C | DEK | ENSG00000124795 | 6 | 18982889 | T | 0,88528 | 0,8885287 | -0,075139212 | 169693312,8 | 0,018457881 | 0,259667928 | 0,633802166 | 0,97706 | Imputed | 1 | -0,075183912 | -2,360245258 | 0,031853422 |
| 48828 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs72828596 | 6:19183591_A | DEK | ENSG00000124795 | 6 | 19183591 | G | 0,15542 | 0,120788 | -0,068746996 | 169338253,1 | 0,034670947 | 0,346679647 | 0,72989745 | 0,98025 | Imputed | 1 | -0,068746996 | -2,157225095 | 0,031873701 |
| 48829 | DEK_c4net_eqtl_table_expo_rt.txt | C | c4net | CD4 Naive/Central memory T | rs17568957 | 6:19215108_C | DEK | ENSG00000124795 | 6 | 19215108 | T | 0,08752 | 0,09264 | 0,076960687 | 145681015,8 | 0,015855954 | 0,236541658 | 0,6159209 | 0,99958 | Genotyped | 1 | 0,076960687 | 2,414417373 | 0,031849087 |
| 48830 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4net | CD4 Naive/Central memory T | rs58377177 | 6:17333372_A | DEK | ENSG00000124795 | 6 | 17333372 | T | 0,36461 | 0,344179 | -0,074283695 | 170362731,2 | 0,016577411 | 0,290671018 | 0,693679057 | 0,9541 | Imputed | 1 | -0,074283695 | -2,329135547 | 0,031855447 |
| 48831 | DEK_c4net_eqtl_table_expo_rt.txt | A | c4naive | CD4 SOX4 T cell | rs10949438 | 6:17721485_A | DEK | ENSG00000124795 | 6 | 17721485 | T | 0,12213 | 0,11934 | -0,069507225 | 112195218 | 0,041922926 | 0,298905311 | 0,668461649 | 0,98559 | Imputed | 1 | -0,069507225 | -2,181195643 | 0,031886657 |
| 48832 | DEK_c4naive_eqtl_table_expo_rt.txt | A | c4naive | CD4 SOX4 T cell | rs9477519 | 6:17756890_C | DEK | ENSG00000124795 | 6 | 17756890 | C | 0,07045 | 0,0681398 | -0,074904486 | 112765187 | 0,028254589 | 0,238168004 | 0,585538521 | 0,84089 | Imputed | 1 | -0,074904486 | -2,352623863 | 0,031854002 |
| 48833 | DEK_c4naive_eqtl_table_expo_rt.txt | A | c4naive | CD4 SOX4 T cell | rs112337960 | 6:17857740_T | DEK | ENSG00000124795 | 6 | 17857740 | C | 0,12387 | 0,103465 | 0,070405869 | 107215481,8 | 0,039211928 | 0,288404383 | 0,650709767 | 0,97487 | Imputed | 1 | 0,070405869 | 2,210893012 | 0,031864457 |
| 48834 | DEK_c4naive_eqtl_table_expo_rt.txt | T | c4naive | CD4 SOX4 T cell | rs8899431 | 6:18110443_C | DEK | ENSG00000124795 | 6 | 18110443 | T | 0,54216 | 0,541223 | -0,098079112 | 115192513,5 | 0,004053551 | 0,063677092 | 0,243297286 | 0,98133 | Imputed | 1 | -0,098079112 | -3,085236971 | 0,031789815 |
| 48835 | DEK_c4naive_eqtl_table_expo_rt.txt | C | c4naive | CD4 SOX4 T cell | rs34889843 | 6:18127067_C | DEK | ENSG00000124795 | 6 | 18127067 | C | 0,05115 | 0,0544811 | -0,093824245 | 114746162,3 | 0,005982843 | 0,084634231 | 0,302487285 | 0,96747 | Imputed | 1 | -0,093824245 | -2,950177336 | 0,031802917 |
| 48836 | DEK_c4naive_eqtl_table_expo_rt.txt | A | c4naive | CD4 SOX4 T cell | rs2328212 | 6:18161934_A | DEK | ENSG00000124795 | 6 | 18161934 | G | 0,93678 | 0,930074 | 0,078847424 | 115175084,2 | 0,009773443 | 0,193111158 | 0,542564178 | 0,98282 | Imputed | 1 | 0,078847424 | 2,474075561 | 0,031844376 |
| 48837 | DEK_c4naive_eqtl_table_expo_rt.txt | C | c4naive | CD4 SOX4 T cell | rs214586 | 6:18213637_T | DEK | ENSG00000124795 | 6 | 18213637 | C | 0,06128 | 0,0768864 | -0,071617211 | 97390748,7 | 0,03606493 | 0,274822034 | 0,635023431 | 0,87745 | Imputed | 1 | -0,071617211 | -2,247745122 | 0,031861803 |
| 48838 | DEK_c4naive_eqtl_table_expo_rt.txt | C | c4naive | CD4 SOX4 T cell | rs214504 | 6:18223566_T | DEK | ENSG00000124795 | 6 | 18223566 | C | 0,18417 | 0,220704 | 0,078740413 | 86434777,29 | 0,021149507 | 0,200247528 | 0,528731284 | 0,91856 | Imputed | 1 | 0,078740413 | 2,472648328 | 0,031864407 |
| 48839 | DEK_c4naive_eqtl_table_expo_rt.txt | C | c4naive | CD4 SOX4 T cell | rs72840632 | 6:18253881_C | DEK | ENSG00000124795 | 6 | 18253881 | T | 0,17736 | 0,156437 | -0,079503545 | 113243868,8 | 0,013920981 | 

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49375 | DGCR8_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs554733 | 22:20950564_T | DGCR8 | ENSG00000128191 | 22 | 20950564 | C | 0,173 | 0,17761 | -0,087694252 | 1644300511 | 0,006330731 | 0,621397182 | 0,89976697 | 0,99453 | Genotyped | 1 | -0,087694252 | -2,755881526 | 0,031820763 |
| 49376 | DGCR8_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs581184 | 22:20980845_C | DGCR8 | ENSG00000128191 | 22 | 20980845 | G | 0,66437 | 0,642001 | -0,081779283 | 1635388905_G | 0,01089738 | 0,717845297 | 0,934216438 | 0,85307 | Imputed | 1 | -0,081779283 | -2,569313877 | 0,031838779 |
| 49377 | DGCR8_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs17757910 | 22:20990662_T | DGCR8 | ENSG00000128191 | 22 | 20990662 | C | 0,2825 | 0,249754 | -0,076810941 | 16278478?_8 | 0,016837377 | 0,784046114 | 0,934737789 | 0,85202 | Imputed | 1 | -0,076810941 | -2,411687719 | 0,031849456 |
| 49378 | DGCR8_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9624394 | 22:20994344_C | DGCR8 | ENSG00000128191 | 22 | 20994344 | G | 0,39363 | 0,348091 | -0,092155492 | 165571106_G | 0,00301138 | 0,457996245 | 0,837142904 | 0,9748 | Imputed | 1 | -0,092255492 | -2,995589936 | 0,031798575 |
| 49379 | DGCR8_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs617767 | 22:21017919_T | DGCR8 | ENSG00000128191 | 22 | 21017919 | A | 0,48013 | 0,481044 | -0,065847136 | 141218712 | 0,040534702 | 0,874310864 | 0,963377912 | 0,8687 | Imputed | 1 | -0,065847136 | -2,065824818 | 0,031874501 |
| 49380 | DGCR8_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs112878492 | 22:21084891_T | DGCR8 | ENSG00000128191 | 22 | 21084891 | C | 0,0593 | 0,0446566 | -0,066600886 | 161241181_T | 0,038290484 | 0,870365642 | 0,963377912 | 0,93361 | Imputed | 1 | -0,066600886 | -2,089551803 | 0,031872905 |
| 49381 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs762531 | 22:19115648_C | DGCR8 | ENSG00000128191 | 22 | 19115648 | T | 0,87379 | 0,850724 | -0,076703962 | 161897737_1 | 0,035294672 | 0,834084296 | 0,937716868 | 0,90624 | Imputed | 1 | -0,076703962 | -2,122042628 | 0,03187069 |
| 49382 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7575 | 22:19423250_A | DGCR8 | ENSG00000128191 | 22 | 19423250 | G | 0,14071 | 0,131414 | 0,066014251 | 141631504_3 | 0,03992432 | 0,842526869 | 0,937716868 | 0,99981 | Genotyped | 1 | 0,066014251 | 2,072090654 | 0,031874149 |
| 49383 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9606050 | 22:19516909_T | DGCR8 | ENSG00000128191 | 22 | 19516909 | C | 0,0593? | 0,0513243 | -0,068602417 | 162045050_5 | 0,03273912 | 0,826581888 | 0,937716868 | 0,95458 | Imputed | 1 | -0,068602417 | -2,152666863 | 0,031868571 |
| 49384 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17744889 | 22:19595454_C | DGCR8 | ENSG00000128191 | 22 | 19595544 | T | 0,08426 | 0,0678394 | 0,076542991 | 140203763_4 | 0,047192186 | 0,742261068 | 0,919950521 | 0,83047 | Imputed | 1 | 0,076542991 | 2,402656558 | 0,031850158 |
| 49385 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs5993750 | 22:19616880_A | DGCR8 | ENSG00000128191 | 22 | 19616880 | G | 0,05019 | 0,0555436 | 0,068163065 | 161978426_2 | 0,033874615 | 0,830698838 | 0,937716868 | 0,9994 | Imputed | 1 | 0,068163065 | 2,018815326 | 0,031869533 |
| 49386 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8139020 | 22:19628737_C | DGCR8 | ENSG00000128191 | 22 | 19628737 | A | 0,0956? | 0,0963505 | -0,086276527 | 164725188_6 | 0,007204793 | 0,58096402 | 0,83981295 | 0,96057 | Imputed | 1 | -0,086276527 | -2,710991188 | 0,031824717 |
| 49387 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11165156 | 22:19637202_C | DGCR8 | ENSG00000128191 | 22 | 19637202 | G | 0,8949? | 0,91443 | -0,064469574 | 161432347_7 | 0,004805348 | 0,624907533 | 0,937716868 | 0,98449 | Imputed | 1 | -0,064469574 | -2,024426289 | 0,031877375 |
| 49388 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs5992467 | 22:19685221_T | DGCR8 | ENSG00000128191 | 22 | 19685221 | C | 0,3076? | 0,318155 | 0,063950531 | 141944451 | 0,04657233 | 0,847665378 | 0,937716868 | 0,82549 | Imputed | 1 | 0,063950531 | 2,00607458 | 0,031878441 |
| 49389 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9618678 | 22:19724613_A | DGCR8 | ENSG00000128191 | 22 | 19724613 | G | 0,5845? | 0,606406 | 0,063416983 | 142025359_3 | 0,048435093 | 0,849544521 | 0,937716868 | 0,94364 | Imputed | 1 | 0,063416983 | 1,989269758 | 0,031875529 |
| 49390 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs5746834 | 22:19779137_C | DGCR8 | ENSG00000128191 | 22 | 19779137 | G | 0,1853? | 0,20226 | 0,072334058 | 144262102_4 | 0,042615057 | 0,876767? | 0,963377912 | 0,97124 | Imputed | 1 | 0,072334058 | 2,27162358 | 0,031860057 |
| 49391 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2073767 | 22:19807953_C | DGCR8 | ENSG00000128191 | 22 | 19807953 | T | 0,3049? | 0,340961 | 0,06757983 | 141394096_7 | 0,035433766 | 0,834283455 | 0,937716868 | 0,85428 | Imputed | 1 | 0,06757983 | 2,12043089 | 0,031870801 |
| 49392 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs73379955 | 22:19810533_T | DGCR8 | ENSG00000128191 | 22 | 19810533 | C | 0,1449? | 0,158131 | 0,068079602 | 141318310_3 | 0,034094076 | 0,830283691 | 0,937716868 | 0,89365 | Imputed | 1 | 0,068079602 | 2,136184832 | 0,031869715 |
| 49393 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs8138689 | 22:19812973_T | DGCR8 | ENSG00000128191 | 22 | 19812973 | C | 0,4591? | 0,4644456 | 0,070228002 | 164027564_8 | 0,016637377 | 0,842678353 | 0,937716868 | 0,94222 | Imputed | 1 | 0,070228002 | 2,207295683 | 0,031874813 |
| 49394 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs3788315 | 22:19889491_A | DGCR8 | ENSG00000128191 | 22 | 19889491 | G | 0,0811? | 0,0860795 | 0,065794957 | 141664758_6 | 0,040590265 | 0,842526869 | 0,937716868 | 0,93996 | Imputed | 1 | 0,065794957 | 2,06418068 | 0,031874611 |
| 49395 | DGCR8_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs3747067 | 22:19906306_G | DGCR8 | ENSG00000128191 | 22 | 19906306 | C | 0,5216? | 0,529473 | 0,065802315 | 141636342_7 | 0,040567769 | 0,842526869 | 0,937716868 | 0,99706 | Imputed | 1 | 0,065802315 | 2,06441253 | 0,031874596 |
| 49396 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10389318 | 22:19907920_T | DGCR8 | ENSG00000128191 | 22 | 19907920 | C | 0,1595? | 0,155944 | 0,086159882 | 164170546_6 | 0,007255794 | 0,603585048 | 0,963377912 | 0,95435 | Imputed | 1 | 0,086159882 | 2,708530003 | 0,031824193 |
| 49397 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1978055 | 22:19908023_C | DGCR8 | ENSG00000128191 | 22 | 19908023 | T | 0,376 | 0,370326 | -0,087361166 | 164899645_6 | 0,00650574 | 0,56464299 | 0,823016622 | 0,95778 | Imputed | 1 | -0,087361166 | -2,745333303 | 0,031821698 |
| 49398 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs9606182 | 22:19914311_C | DGCR8 | ENSG00000128191 | 22 | 19914311 | A | 0,3295? | 0,330551 | 0,078745492 | 164833145_7 | 0,006401151 | 0,583183226 | 0,919950171 | 0,97173 | Imputed | 1 | 0,078745492 | 2,474886664 | 0,031821489 |
| 49399 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9605090 | 22:19921137_T | DGCR8 | ENSG00000128191 | 22 | 19921137 | C | 0,1395 | 0,133723 | 0,097173?63 | 136906432_5 | 0,002460481 | 0,383527482 | 0,733332978 | 0,99852 | Genotyped | 1 | 0,097173?63 | 1,056480756 | 0,031792652 |
| 49400 | DGCR8_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs5748480 | 22:19921825_G | DGCR8 | ENSG00000128191 | 22 | 19921825 | A | 0,4682? | 0,47128 | 0,080939562 | 139368199_7 | 0,011721065 | 0,675782154 | 0,905468911 | 0,99739 | Imputed | 1 | 0,080939562 | 2,54214984 | 0,031839021 |
| 49401 | DGCR8_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4818 | 22:19951207_G | DGCR8 | ENSG00000128191 | 22 | 19951207 | C | 0,4023? | 0,392116 | 0,083484687 | 141931145_2 | 0,009361022 | 0,634112227 | 0,919950171 | 0,99935 | Imputed | 1 | 0,083484554 | 2,621238616 | 0,031853485 |
| 49402 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs174696 | 22:19953176_T | DGCR8 | ENSG00000128191 | 22 | 19953176 | C | 0,7751? | 0,752756 | 0,109236783 | 135077151_4 | 0,000658703 | 0,177280307 | 0,537939183 | 0,9969 | Genotyped | 1 | 0,109236783 | 3,440239443 | 0,031752669 |
| 49403 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4646318 | 22:19954847_A | DGCR8 | ENSG00000128191 | 22 | 19954847 | G | 0,0517? | 0,0475824 | -0,117480792 | 169457066_9 | 0,002047329 | 0,085314548 | 0,471117839 | 0,99267 | Imputed | 1 | -0,117480792 | -3,703375815 | 0,031722622 |
| 49404 | DGCR8_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2073744 | 22:19959995_G | DGCR8 | ENSG00000128191 | 22 | 19959995 | A | 0,3671? | 0,38458 | 0,116477099 | 139273115_3 | 0,019078975 | 0,766705797 | 0,963377912 | 0,99547 | Imputed | 1 | 0,116477099 | 3,671299059 | 0,031837104 |
| 49405 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs713982 | 22:20104819_C | DGCR8 | ENSG00000128191 | 22 | 20104819 | A | 0,7924 | 0,80077 | -0,076056541 | 163175409 | 0,01788837 | 0,750142723 | 0,919950521 | 0,99045 | Imputed | 1 | -0,076056541 | -2,387862756 | 0,031851303 |
| 49406 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs9606285 | 22:20202160_A | DGCR8 | ENSG00000128191 | 22 | 20202160 | G | 0,1539? | 0,134632 | -0,068299445 | 161991072_3 | 0,033518595 | 0,828554324 | 0,937716868 | 0,99477 | Imputed | 1 | -0,068299445 | -2,143115301 | 0,031869235 |
| 49407 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17818857 | 22:20207328_C | DGCR8 | ENSG00000128191 | 22 | 20207328 | T | 0,1907? | 0,191069 | 0,083687299 | 139208138_7 | 0,01067474 | 0,740710401 | 0,937716868 | 0,88091 | Imputed | 1 | 0,083687299 | 2,525278403 | 0,031858285 |
| 49408 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs141707686 | 22:20758731_C | DGCR8 | ENSG00000128191 | 22 | 20758731 | C | 0,0653? | 0,0565985 | 0,089380066 | 138088264_4 | 0,005364769 | 0,536629667 | 0,883044899 | 0,89355 | Imputed | 1 | 0,089380066 | 2,80928255 | 0,031815976 |
| 49409 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs76881461 | 22:20772773_A | DGCR8 | ENSG00000128191 | 22 | 20772773 | G | 0,1965? | 0,220562 | 0,083732465 | 138946651_3 | 0,009225996 | 0,629472951 | 0,877468526 | 0,99836 | Genotyped | 1 | 0,083732465 | 2,630066685 | 0,031819456 |
| 49410 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs75719206 | 22:20773538_T | DGCR8 | ENSG00000128191 | 22 | 20773538 | C | 0,0598? | 0,0780567 | 0,081893305 | 138723257_2 | 0,007651338 | 0,581447146 | 0,883044899 | 0,97651 | Imputed | 1 | 0,081893305 | 2,57336511 | 0,031886532 |
| 49411 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs5997411 | 22:20783485_A | DGCR8 | ENSG00000128191 | 22 | 20783485 | C | 0,1620? | 0,166954 | -0,085780163 | 164649918_0 | 0,007546591 | 0,590420448 | 0,84767714 | 0,99938 | Genotyped | 1 | -0,085780163 | -2,695278421 | 0,031826086 |
| 49412 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4401303 | 22:20834564_G | DGCR8 | ENSG00000128191 | 22 | 20834564 | A | 0,4478? | 0,459732 | 0,101955316 | 138788102_4 | 0,013709668 | 0,651355572 | 0,963099668 | 0,9667 | Imputed | 1 | 0,101955316 | 3,172851182 | 0,031785537 |
| 49413 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs58792806 | 22:20949549_C | DGCR8 | ENSG00000128191 | 22 | 20949549 | G | 0,0640? | 0,062143 | 0,069923748 | 140138660_3 | 0,029512881 | 0,812529036 | 0,937716868 | 0,80088 | Imputed | 1 | 0,069923748 | 2,194330518 | 0,031865641 |
| 49414 | DGCR8_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs17757910 | 22:20990662_T | DGCR8 | ENSG00000128191 | 22 | 20990662 | C | 0,2825 | 0,249754 | -0,076333229 | 163218276_4 | 0,017466037 | 0,784878476 | 0,919950521 | 0,85202 | Imputed | 1 | -0,076333229 | -2,396789937 | 0,031850613 |
| 49415 | DGCR8_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs759225 | 22:20999477_T | DGCR8 | ENSG00000128191 | 22 | 20999477 | T | 0,8134? | 0,813438 | -0,060082452 | 161662742_8 | 0,016637377 | 0,842678353 | 0,937716868 | 0,99873 | Genotyped | 1 | -0,060082452 | -2,072370404 | 0,031874813 |
| 49416 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7579851 | 22:21013880_T | DGCR8 | ENSG00000128191 | 22 | 21013880 | C | 0,0751? | 0,0696963 | 0,069817651 | 141054749_2 | 0,029766451 | 0,814474934 | 0,937716868 | 0,98425 | Imputed | 1 | 0,069817651 | 2,190984678 | 0,031865878 |
| 49417 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs13053754 | 22:21031066_C | DGCR8 | ENSG00000128191 | 22 | 21031066 | T | 0,3158? | 0,314382 | -0,093465154 | 165812440_1 | 0,003597063 | 0,453572703 | 0,784244592 | 0,82633 | Imputed | 1 | -0,093465154 | -2,938195273 | 0,031804052 |
| 49418 | DGCR8_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7517196 | 22:21043468_C | DGCR8 | ENSG00000128191 | 22 | 21043468 | A | 0,6535? | 0,650886 | 0,103037963 | 165637978_4 | 0,002963579 | 0,367625264 | 0,675438312 | 0,86767 | Imputed | 1 | 0,103037963 | 3,179124695 | 0,031783191 |
| 49419 | DGCR8_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11704272 | 22:21096157_A | DGCR8 | ENSG00000128191 | 22 | 21096157 | G | 0,089 | 0,0865106 | -0,063018832 | 161207897_7 | 0,049636846 | 0,851425202 | 0,937716868 | 0,86562 | Imputed | 1 | -0,063018832 | -1,978714601 | 0,031880208 |
| 49420 | DGCR8_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Non-classic Monocyte | rs807757 | 22:19113028_A | DGCR8 | ENSG00000128191 | 22 | 19113028 | G | 0,1868? | 0,183138 | 0,076752589 | 125378354_8 | 0,018976734 | 0,784513944 | 0,888591933 | 0,81165 | Imputed | 1 | 0,076752589 | 2,409844718 | 0,031849759 |
| 49421 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs712950 | 22:19204129_A | DGCR8 | ENSG00000128191 | 22 | 19204129 | G | 0,0817? | 0,0745303 | -0,066051717 | 144775512_3 | 0,024541586 | 0,748784221 | 0,926488331 | 0,9986 | Imputed | 1 | -0,066051717 | -2,073145635 | 0,031873986 |
| 49422 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs7292908 | 22:19286056_T | DGCR8 | ENSG00000128191 | 22 | 19286056 | G | 0,2941? | 0,302018 | 0,087443473 | 123922069_1 | 0,007496569 | 0,675121975 | 0,865448474 | 0,96789 | Imputed | 1 | 0,087443473 | 2,74793973 | 0,031821467 |
| 49423 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs14453864 | 22:19653359_A | DGCR8 | ENSG00000128191 | 22 | 19653359 | C | 0,2106? | 0,213957 | 0,069437473 | 141891893_1 | 0,009361022 | 0,634112227 | 0,919950171 | 0,9584 | Imputed | 1 | 0,069437473 | 2,109495357 | 0,031872163 |
| 49424 | DGCR8_monocnc_eqtl_table_expo_rt.txt | T | monocnc | Non-classic Monocyte | rs73165659 | 22:19729062_T | DGCR8 | ENSG00000128191 | 22 | 19729062 | C | 0,1342? | 0,126917 | -0,077541186 | 146326424 | 0,017780192 | 0,774270913 | 0,886090292 | 0,81274 | Imputed | 1 | -0,077541186 | -2,434753763 | 0,031847165 |
| 49425 | DGCR8_monocnc_eqtl_table_expo_rt.txt | T | monocnc | Non-classic Monocyte | rs4333017 | 22:19917856_T | DGCR8 | ENSG00000128191 | 22 | 19917856 | C | 0,1375? | 0,136387 | -0,082551519 | 147001867_2 | 0,011645615 | 0,728823826 | 0,865448474 | 0,97999 | Imputed | 1 | -0,082551519 | -2,591970919 | 0,031834894 |
| 49426 | DGCR8_monocnc_eqtl_table_expo_rt.txt | T | monocnc | Non-classic Monocyte | rs113099378 | 22:19938617_A | DGCR8 | ENSG00000128191 | 22 | 19938617 | G | 0,1797? | 0,172719 | 0,110414058 | 147014853_4 | 0,007242498 | 0,749329155 | 0,865448474 | 0,92112 | Imputed | 1 | 0,110414058 | 3,477729133 | 0,031748518 |
| 49427 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs55812801 | 22:19967808_T | DGCR8 | ENSG00000128191 | 22 | 19967808 | G | 0,0800? | 0,0787188 | -0,079755828 | 146627164_9 | 0,014765856 | 0,754857168 | 0,877610778 | 0,95991 | Imputed | 1 | -0,079755828 | -2,504731337 | 0,031842069 |
| 49428 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs56345620 | 22:20010819_C | DGCR8 | ENSG00000128191 | 22 | 20010819 | T | 0,2384? | 0,241022 | -0,098104541 | 149118857_9 | 0,002687048 | 0,483758021 | 0,801744333 | 0,9766 | Imputed | 1 | -0,098104543 | -3,086044715 | 0,031789735 |
| 49429 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs603084 | 22:20154768_A | DGCR8 | ENSG00000128191 | 22 | 20154768 | G | 0,6193 | 0,618375 | -0,075209134 | 147115?99_3 | 0,019073755 | 0,794615625 | 0,885023004 | 0,98989 | Imputed | 1 | -0,075209134 | -2,385617476 | 0,031851476 |
| 49430 | DGCR8_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Non-classic Monocyte | rs175191 | 22:20155666_A | DGCR8 | ENSG00000128191 | 22 | 20155666 | G | 0,1208? | 0,131475 | -0,112336915 | 151051565_6 | 0,000582855 | 0,214614054 | 0,618899759 | 0,95881 | Imputed | 1 | -0,112336915 | -3,539103609 | 0,031741629 |
| 49431 | DGCR8_monocnc_eqtl_table_expo_rt.txt | T | monocnc | Non-classic Monocyte | rs11704626 | 22:20928130_T | DGCR8 | ENSG00000128191 | 22 | 20928130 | C | 0,1504? | 0,13882 | 0,069610788 | 126343687 | 0,033408794 | 0,837632713 | 0,932544078 | 0,81858 | Imputed | 1 | 0,069610788 | 2,18446137 | 0,03186634 |
| 49432 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs1658442 | 22:20929286_C | DGCR8 | ENSG00000128191 | 22 | 20929286 | T | 0,4111? | 0,442957 | 0,074034494 | 125924351_2 | 0,022023171 | 0,799787151 | 0,932544078 | 0,74317 | Imputed | 1 | 0,074034494 | 2,351252457 | 0,031863961 |
| 49433 | DGCR8_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Non-classic Monocyte | rs596114 | 22:20957000_C | DGCR8 | ENSG00000128191 | 22 | 20957000 | T | 0,3103? | 0,327087 | -0,08444599 | 147264072_8 | 0,009824501 | 0,708231925 | 0,865448474 | 0,99634 | Genotyped | 1 | -0,08444599 | -2,653054179 | 0,031829727 |
| 49434 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs807741 | 22:19102298_G | DGCR8 | ENSG00000128191 | 22 | 19102298 | T | 0,9228? | 0,912073 | 0,077384687 | 145614097_1 | 0,023975466 | 0,550474547 | 0,77995976 | 0,9048 | Imputed | 1 | 0,077384687 | 4,229810217 | 0,031848709 |
| 49435 | DGCR8_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs885985 | 22:19511729_C | DGCR8 | ENSG00000128191 | 22 | 19511729 | T | 0,5818? | 0,55482 | -0,068385452 | 145223854_5 | 0,032182615 | 0,802428977 | 0,837716868 | 0,95025 | Imputed | 1 | -0,068385452 | -2,145745619 | 0,031869091 |
| 49436 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs4819804 | 22:19532378_G | DGCR8 | ENSG00000128191 | 22 | 19532378 | A | 0,5679? | 0,562981 | -0,063143172 | 167?93262 | 0,047910209 | 0,689988708 | 0,875164205 | 0,94375 | Imputed | 1 | -0,063143172 | -1,980646379 | 0,031880084 |
| 49437 | DGCR8_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs57483072 | 22:19560572_G | DGCR8 | ENSG00000128191 | 22 | 19560572 | A | 0,0819? | 0,0745303 | -0,066051717 | 144775512_3 | 0,024541586 | 0,748784221 | 0,926488331 | 0,9986 | Imputed | 1 | -0,066051717 | -2,073145635 | 0,031873986 |
| 49438 | DGCR8_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9680714 | 22:19571194_T | DGCR8 | ENSG00000128191 | 22 | 19571194 | C | 0,1419? | 0,139228 | -0,073624648 | 169447527_4 | 0,021034749 | 0,557867414 | 0,815473364 | 0,9716 | Imputed | 1 | -0,073624648 | -2,311088278 | 0,031857133 |
| 49439 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs5748326 | 22:19578864_A | DGCR8 | ENSG00000128191 | 22 | 19578864 | G | 0,3768? | 0,351555 | -0,093830962 | 172637918_5 | 0,003246549 | 0,236987982 | 0,565642565 | 0,98923 | Imputed | 1 | -0,093830962 | -2,9506474 | 0,031802872 |
| 49440 | DGCR8_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10854553 | 22:19610555_G | DGCR8 | ENSG00000128191 | 22 | 19610555 | G | 0,1888? | 0,205143 | 0,113497514 | 169?45142_2 | 0,000365637 | 0,051372988 | 0,352682895 | 0,9949 | Imputed | 1 | 0,113497514 | 3,576214373 | 0,031773408 |
| 49441 | DGCR8_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7510644 | 22:19617637_C | DGCR8 | ENSG00000128191 | 22 | 19617637 | C | 0,3573? | 0,353734 | 0,064644 | -0,074789916 | 169631438_7 | 0,019079147 | 0,538939207 | 0,80619876 | 0,9764 | Imputed | 1 | -0,074789916 | -2,347870445 | 0,031854364 |
| 49442 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2078747 | 22:19623360_G | DGCR8 | ENSG00000128191 | 22 | 19623360 | G | 0,0896? | 0,0986449 | 0,099849766 | 142068488_0 | 0,001733115 | 0,15843104 | 0,462376394 | 0,99548 | Imputed | 1 | 0,099849766 | 3,144916632 | 0,031784419 |
| 49443 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs16984073 | 22:19634992_T | DGCR8 | ENSG00000128191 | 22 | 19634992 | T | 0,0515? | 0,0504312 | 0,075430858 | 142932102_8 | 0,007407829 | 0,551910256 | 0,802089999 | 0,97824 | Imputed | 1 | 0,075430858 | 2,367934831 | 0,031863281 |
| 49444 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2157732 | 22:19729138_G | DGCR8 | ENSG00000128191 | 22 | 19729138 | A | 0,4788? | 0,494564 | -0,087088818 | 171572443_4 | 0,006318356 | 0,339650073 | 0,684158099 | 0,80667 | Imputed | 1 | -0,087088818 | -2,736689016 | 0,031822461 |
| 49445 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2904562 | 22:19849021_A | DGCR8 | ENSG00000128191 | 22 | 19849021 | T | 0,8959? | 0,90733 | 0,038989722 | 143639274_7 | 0,004814048 | 0,29453483 | 0,64032312 | 0,85486 | Imputed | 1 | 0,038989722 | 2,825669138 | 0,031814489 |
| 49446 | DGCR8_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4819845 | 22:19881027_C | DGCR8 | ENSG00000128191 | 22 | 19881027 | G | 0,5079? | 0,547505 | -0,055308534 | 168103447_2 | 0,001849868 | 0,120118133 | 0,268528177 | 0,98612 | Imputed | 1 | -0,055308534 | -2,042529295 | 0,031881049 |
| 49447 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs5993854 | 22:19881826_G | DGCR8 | ENSG00000128191 | 22 | 19881826 | A | 0,1506? | 0,153171 | -0,086497927 | 171479285_2 | 0,006683676 | 0,349963684 | 0,690848497 | 0,96595 | Imputed | 1 | -0,086497927 | -2,718000195 | 0,031824104 |
| 49448 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs3747067 | 22:19906306_G | DGCR8 | ENSG00000128191 | 22 | 19906306 | C | 0,5216? | 0,529473 | -0,071983546 | 169037502_0 | 0,012509096 | 0,592434473 | 0,822057239 | 0,99706 | Imputed | 1 | -0,071983546 | -2,240058668 | 0,031862339 |
| 49449 | DGCR8_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12484807 | 22:19908341_C | DGCR8 | ENSG00000128191 | 22 | 19908341 | C | 0,1659? | 0,165353 | 0,077384064 | 170404085_5 | 0,021521492 | 0,743936641 | 0,931655 | 0,99104 | Imputed | 1 | 0,077384064 | 2,421496242 | 0,031847906 |
| 49450 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs3788319 | 22:19929551_G | DGCR8 | ENSG00000128191 | 22 | 19929551 | A | 0,5044? | 0,515584 | 0,091917153 | 143320478_8 | 0,003941166 | 0,263370091 | 0,600580864 | 0,99719 | Imputed | 1 | 0,091917153 | 2,889695089 | 0,031808599 |
| 49451 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3788321 | 22:19929917_C | DGCR8 | ENSG00000128191 | 22 | 19929917 | C | 0,2462? | 0,24185 | 0,067917167 | 143854431_1 | 0,016666597 | 0,519866167 | 0,799022101 | 0,99617 | Imputed | 1 | 0,067917167 | 2,130202101 | 0,031872387 |
| 49452 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3788322 | 22:20006040_T | DGCR8 | ENSG00000128191 | 22 | 20006040 | C | 0,3824? | 0,367832 | 0,069985908 | 146781828 | 0,028304779 | 0,609972242 | 0,829207984 | 0,98256 | Imputed | 1 | 0,069985908 | 2,196290805 | 0,031865501 |
| 49453 | DGCR8_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9219870 | 22:20949243_G | DGCR8 | ENSG00000128191 | 22 | 20949243 | A | 0,0678? | 0,0662766 | 0,062585888 | 147949328_7 | 0,049907546 | 0,69077522 | 0,880092294 | 0,83073 | Imputed | 1 | 0,062585888 | 1,963181709 | 0,03188I12 |
| 49454 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs544887 | 22:20964054_A | DGCR8 | ENSG00000128191 | 22 | 20964054 | G | 0,2307? | 0,2429278 | 0,063865884 | 147747?06_2 | 0,045409153 | 0,681720295 | 0,880092294 | 0,99929 | Genotyped | 1 | 0,063865884 | 2,003401403 | 0,031878915 |
| 49455 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2058556 | 22:21002822_T | DGCR8 | ENSG00000128191 | 22 | 21002822 | C | 0,2126? | 0,222135 | 0,066249979 | 147371460_4 | 0,037921327 | 0,655986009 | 0,850691324 | 0,94714 | Imputed | 1 | 0,066249979 | -2,078518773 | 0,031873649 |
| 49456 | DGCR8_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11704272 | 22:21096157_A | DGCR8 | ENSG00000128191 | 22 | 21096157 | G | 0,089 | 0,0865106 | 0,069598176 | 164834022_7 | 0,029194014 | 0,615428158 | 0,837080792 | 0,98562 | Imputed | 1 | 0,069598176 | 2,184063666 | 0,031866368 |
| 49457 | DGCR8_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs1892202 | 22:19302516_C | DGCR8 | ENSG00000128191 | 22 | 19302516 | A | 0,2426? | 0,262982 | -0,080803548 | 164?98341_8 | 0,040932805 | 0,833478321 | 0,929737793 | 0,98187 | Imputed | 1 | -0,080803548 | -2,116203004 | 0,031869714 |
| 49458 | DGCR8_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs807757 | 22:19113028_A | DGCR8 | ENSG00000128191 | 22 | 19113028 | G | 0,1868? | 0,183138 | -0,087418373 | 164898340_5 | 0,00647062 | 0,615482108 | 0,808233005 | 0,81165 | Imputed | 1 | -0,087418373 | -2,747144885 | 0,031821537 |
| 49459 | DGCR8_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs5747997 | 22:19124375_C | DGCR8 | ENSG00000128191 | 22 | 19124375 | T | 0,5124? | 0,477179 | 0,100031852 | 136478854_0 | 0,001822665 | 0,412149391 | 0,715798419 | 0,8255 | Imputed | 1 | 0,100031852 | 3,147310077 | 

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49789 | 0H00_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs12088886 | 1:181877194_G_ | 0H00 | ENSG00000135829 | 1 | 181877194 | C | 0,11761 | 0,152048 | 0,07105533 | 346619324,7 | 0,026055677 | 0,657485991 | 0,835822933 | 0,98242 | Imputed | 1 | 0,071015533 | 2,228765001 | 0,031865177 |
| 49790 | 0H00_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs1281317 | 1:181965454_A | 0H00 | ENSG00000135829 | 1 | 181965454 | G | 0,7769 | 0,798075 | 0,074143428 | 146125656,2 | 0,020143551 | 0,616094766 | 0,818629624 | 0,89932 | Imputed | 1 | 0,074143428 | 2,327462519 | 0,031855906 |
| 49791 | 0H00_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs7523513 | 1:182161750_T | 0H00 | ENSG00000135829 | 1 | 182161750 | C | 0,05639 | 0,0684478 | -0,066923187 | 168389852,3 | 0,036007403 | 0,699183578 | 0,859329198 | 0,96668 | Imputed | 1 | -0,066923187 | -2,099734459 | 0,031872214 |
| 49792 | 0H00_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs2245744 | 1:182319244_A | 0H00 | ENSG00000135829 | 1 | 182319244 | G | 0,63043 | 0,642162 | -0,07901387 | 170298095 | 0,01325782 | 0,552101196 | 0,774897198 | 0,99933 | Imputed | 1 | -0,07901387 | -2,481283072 | 0,031843956 |
| 49793 | 0H00_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs10911065 | 1:182327819_G | 0H00 | ENSG00000135829 | 1 | 182327819 | G | 0,31542 | 0,334001 | -0,065775753 | 168208749,1 | 0,035920945 | 0,71385631 | 0,87018526 | 0,99293 | Imputed | 1 | -0,065775715 | -2,026357435 | 0,031874652 |
| 49794 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2477884 | 1:182331502_T | 0H00 | ENSG00000135829 | 1 | 182331502 | A | 0,19138 | 0,210379 | 0,10995871 | 140473019,3 | 0,000556765 | 0,101797713 | 0,403308005 | 0,99462 | Imputed | 1 | 0,10995871 | 3,463252727 | 0,031750126 |
| 49795 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs545348 | 1:182483464_C | 0H00 | ENSG00000135829 | 1 | 182483464 | G | 0,88873 | 0,876871 | 0,08234321 | 144831505,5 | 0,009837837 | 0,501653642 | 0,758924391 | 0,93727 | Imputed | 1 | 0,08234321 | 2,586534 | 0,031835148 |
| 49796 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2444557 | 1:182487951_T | 0H00 | ENSG00000135829 | 1 | 182487951 | C | 0,17309 | 0,153867 | 0,077076406 | 145662752,5 | 0,015698429 | 0,578658814 | 0,7872549 | 0,98067 | Imputed | 1 | 0,077076406 | 2,420072439 | 0,031848801 |
| 49797 | 0H00_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs266532 | 1:182513414_G | 0H00 | ENSG00000135829 | 1 | 182513414 | T | 0,68364 | 0,669911 | 0,089987337 | 143625051,8 | 0,004771658 | 0,378553213 | 0,661135155 | 0,98982 | Imputed | 1 | 0,089987337 | 2,828524812 | 0,031814229 |
| 49798 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs7556333 | 1:182724861_A | 0H00 | ENSG00000135829 | 1 | 182724861 | A | 0,60394 | 0,62279 | 0,075994979 | 145834331,2 | 0,012705568 | 0,559383193 | 0,797904784 | 0,98741 | Imputed | 1 | 0,075994979 | 2,385918757 | 0,031851453 |
| 49799 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs9425569 | 1:182942202_C | 0H00 | ENSG00000135829 | 1 | 182942202 | G | 0,6126 | 0,620742 | 0,079045452 | 145833734,5 | 0,013225102 | 0,553585657 | 0,793230425 | 0,99743 | Genotyped | 1 | 0,079045452 | 2,482284064 | 0,031843876 |
| 49800 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10911316 | 1:183131912_C | 0H00 | ENSG00000135829 | 1 | 183131912 | T | 0,53204 | 0,516323 | -0,06600412 | 168244798,2 | 0,038641517 | 0,709351875 | 0,88615725 | 0,98125 | Imputed | 1 | -0,06600412 | -2,070771399 | 0,03187417 |
| 49801 | 0H00_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs11752241 | 1:183360572_C | 0H00 | ENSG00000135829 | 1 | 183360572 | T | 0,05271 | 0,0515557 | 0,092818883 | 139356154,2 | 0,009387602 | 0,343721606 | 0,636483156 | 0,90907 | Imputed | 1 | 0,092818881 | 2,911555327 | 0,031855927 |
| 49802 | 0H00_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs61809265 | 1:183352863_T | 0H00 | ENSG00000135829 | 1 | 183352863 | C | 0,07696 | 0,0567293 | -0,06843514 | 168628480,2 | 0,032006725 | 0,684008927 | 0,844900552 | 0,95295 | Imputed | 1 | -0,06843514 | -2,147393171 | 0,031868938 |
| 49803 | 0H00_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs115040709 | 1:183503938_A | 0H00 | ENSG00000135829 | 1 | 183503938 | G | 0,06853 | 0,0620419 | -0,125513774 | 177637060,1 | 0,019855-05 | 0,023032037 | 0,124630281 | 0,93426 | Imputed | 1 | -0,125513774 | -3,960522933 | 0,031692213 |
| 49804 | 0H00_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs78742846 | 1:183782694_A | 0H00 | ENSG00000135829 | 1 | 183782694 | G | 0,19928 | 0,2087 | -0,083564543 | 141766734,6 | 0,000809557 | 0,048404859 | 0,347025465 | 0,98583 | Imputed | 1 | -0,083564543 | -2,631658183 | 0,03181821 |
| 49805 | 0H00_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs4651156 | 1:183837032_G | 0H00 | ENSG00000135829 | 1 | 183837032 | A | 0,7316 | 0,710702 | -0,066609376 | 168354528,9 | 0,03663436 | 0,701566676 | 0,861564127 | 0,99982 | Genotyped | 1 | -0,066699376 | -2,092680906 | 0,031872693 |
| 49806 | 0H00_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs10911456 | 1:183843045_A | 0H00 | ENSG00000135829 | 1 | 183843045 | G | 0,50034 | 0,503911 | 0,070442204 | 146709811,9 | 0,027288233 | 0,663931719 | 0,836329396 | 0,99186 | Imputed | 1 | 0,070442204 | 2,210681422 | 0,031864475 |
| 49807 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs4840229 | 1:181821584_A | 0H00 | ENSG00000135829 | 1 | 181821584 | G | 0,72334 | 0,742116 | 0,079423689 | 145283324,5 | 0,011035777 | 0,530911064 | 0,77996831 | 0,99961 | Genotyped | 1 | 0,079423689 | 2,494213916 | 0,031842916 |
| 49808 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs12407066 | 1:182179962_A | 0H00 | ENSG00000135829 | 1 | 182179962 | G | 0,25663 | 0,248845 | 0,083547369 | 144200027,4 | 0,008844099 | 0,7175241 | 0,87208004 | 0,9695 | Imputed | 1 | 0,083547369 | 2,624622535 | 0,031832146 |
| 49809 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs11577698 | 1:182361689_T | 0H00 | ENSG00000135829 | 1 | 182361689 | C | 0,25776 | 0,246043 | 0,104427417 | 140599946,5 | 0,000841893 | 0,351470171 | 0,7045444 | 0,99465 | Imputed | 1 | 0,104427417 | 3,350759742 | 0,031762402 |
| 49810 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs12043535 | 1:182399476_T | 0H00 | ENSG00000135829 | 1 | 182399476 | C | 0,49026 | 0,5070356 | -0,070306247 | 169482756,3 | 0,027667195 | 0,693771875 | 0,922393093 | 0,99254 | Imputed | 1 | -0,070306247 | -2,206393478 | 0,031864782 |
| 49811 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs11585935 | 1:182400213_A | 0H00 | ENSG00000135829 | 1 | 182400213 | A | 0,17327 | 0,166754 | 0,122530588 | 138066179,3 | 0,000119386 | 0,112497302 | 0,426563574 | 0,99844 | Imputed | 1 | 0,122530588 | 3,864937443 | 0,031703123 |
| 49812 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs109154 | 1:182400996_C | 0H00 | ENSG00000135829 | 1 | 182400996 | G | 0,44416 | 0,422759 | 0,070973327 | 145823414,5 | 0,010722107 | 0,518603904 | 0,764853851 | 0,99485 | Imputed | 1 | 0,070973327 | 2,074352846 | 0,031790902 |
| 49813 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs12092257 | 1:182419624_C | 0H00 | ENSG00000135829 | 1 | 182419624 | T | 0,37323 | 0,37035 | -0,071907766 | 168602049,6 | 0,023405718 | 0,829162186 | 0,922936093 | 0,97615 | Imputed | 1 | -0,071907768 | -2,256911698 | 0,031861135 |
| 49814 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs16853983 | 1:182419640_A | 0H00 | ENSG00000135829 | 1 | 182419640 | T | 0,10084 | 0,10639 | 0,077489968 | 145088667,8 | 0,014667425 | 0,777090388 | 0,885573012 | 0,99511 | Imputed | 1 | 0,07789968 | 2,44607887 | 0,031846757 |
| 49815 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs11585632 | 1:182424485_G | 0H00 | ENSG00000135829 | 1 | 182424485 | G | 0,40862 | 0,395134 | 0,069525463 | 144462435,5 | 0,014422163 | 0,643555166 | 0,851227106 | 0,90369 | Imputed | 1 | 0,069525463 | 2,181770758 | 0,031886053 |
| 49816 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs10911080 | 1:182429995_A | 0H00 | ENSG00000135829 | 1 | 182429995 | C | 0,18194 | 0,165491 | 0,06754021 | 146718687,5 | 0,034418018 | 0,855188533 | 0,931896027 | 0,95332 | Imputed | 1 | 0,06754021 | 2,119182064 | 0,031870886 |
| 49817 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs1208799 | 1:182547379_C | 0H00 | ENSG00000135829 | 1 | 182547379 | T | 0,23196 | 0,219079 | -0,062602801 | 167196038,4 | 0,04997502 | 0,880256604 | 0,943525705 | 0,97876 | Imputed | 1 | -0,062602082 | -1,963806621 | 0,031881173 |
| 49818 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs5593482 | 1:182577353_A | 0H00 | ENSG00000135829 | 1 | 182577353 | G | 0,2172 | 0,211934 | 0,064840237 | 147144202,2 | 0,042131828 | 0,870414995 | 0,940551168 | 0,89676 | Imputed | 1 | 0,064840775 | 2,034117898 | 0,031876606 |
| 49819 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs571556 | 1:182577661_A | 0H00 | ENSG00000135829 | 1 | 182577661 | T | 0,2313 | 0,223606 | -0,06773192 | 168003197,3 | 0,033908548 | 0,854821578 | 0,930883561 | 0,87981 | Imputed | 1 | -0,06773192 | -2,125224956 | 0,031870471 |
| 49820 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | G | cd8c100b | CD8 100B T cell | rs34085461 | 1:182581157_G | 0H00 | ENSG00000135829 | 1 | 182581157 | T | 0,54108 | 0,521882 | -0,086116573 | 170859546,3 | 0,006958448 | 0,683008401 | 0,843123209 | 0,8878 | Imputed | 1 | -0,086116573 | -2,705927507 | 0,031825159 |
| 49821 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs11446565 | 1:182582807_C | 0H00 | ENSG00000135829 | 1 | 182582807 | C | 0,06193 | 0,0688968 | 0,076973737 | 145823415,6 | 0,015897375 | 0,714230401 | 0,895531071 | 0,99445 | Imputed | 1 | 0,076973737 | 2,414383013 | 0,031849055 |
| 49822 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs658032 | 1:182602324_C | 0H00 | ENSG00000135829 | 1 | 182602324 | T | 0,13376 | 0,145319 | 0,078688311 | 144964579,8 | 0,013690949 | 0,768697592 | 0,880841661 | 0,98223 | Imputed | 1 | 0,078688313 | 2,470995722 | 0,031844779 |
| 49823 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs10911117 | 1:182661876_G | 0H00 | ENSG00000135829 | 1 | 182661876 | G | 0,05237 | 0,0400216 | 0,067003383 | 146803155,1 | 0,035879512 | 0,858868775 | 0,934553176 | 0,96934 | Imputed | 1 | 0,067003383 | 2,102426198 | 0,031872042 |
| 49824 | 0H00_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs635796 | 1:183177454_C | 0H00 | ENSG00000135829 | 1 | 183177454 | T | 0,55437 | 0,569726 | -0,079829965 | 169608794,4 | 0,012339655 | 0,707887914 | 0,882972429 | 0,96645 | Imputed | 1 | -0,079829965 | -2,507074527 | 0,031841879 |
| 49825 | 0H00_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs596918 | 1:181818999_T | 0H00 | ENSG00000135829 | 1 | 181818999 | C | 0,3395 | 0,34267 | -0,088580958 | 164564097 | 0,005818209 | 0,740907178 | 0,888895855 | 0,99285 | Imputed | 1 | -0,088580958 | -2,783966434 | 0,031818256 |
| 49826 | 0H00_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs9286844 | 1:181827653_G | 0H00 | ENSG00000135829 | 1 | 181827653 | A | 0,38616 | 0,365014 | 0,069676905 | 146338396,8 | 0,019283916 | 0,684044859 | 0,849318576 | 0,95613 | Imputed | 1 | 0,069676905 | 2,194312576 | 0,031861733 |
| 49827 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2877815 | 1:181982961_C | 0H00 | ENSG00000135829 | 1 | 181982961 | A | 0,27279 | 0,264814 | 0,067418572 | 140981773,3 | 0,035971455 | 0,90022658 | 0,9559384 | 0,8657 | Imputed | 1 | 0,067418572 | 2,115348021 | 0,031871149 |
| 49828 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7539347 | 1:181983773_A | 0H00 | ENSG00000135829 | 1 | 181983773 | A | 0,31188 | 0,298291 | -0,06380936 | 160819299,2 | 0,047173509 | 0,912713391 | 0,9559384 | 0,87006 | Imputed | 1 | -0,06380936 | -2,001628038 | 0,03187873 |
| 49829 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs78250023 | 1:182650533_A | 0H00 | ENSG00000135829 | 1 | 182650533 | G | 0,11352 | 0,126471 | 0,079027055 | 143818102,6 | 0,014656805 | 0,806749321 | 0,9557041 | 0,97596 | Imputed | 1 | 0,079027055 | 2,53070846 | 0,031842916 |
| 49830 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs75787766 | 1:182075842_A | 0H00 | ENSG00000135829 | 1 | 182075842 | G | 0,2927 | 0,309701 | -0,066891647 | 161285257,9 | 0,037450251 | 0,903228933 | 0,9559384 | 0,99494 | Imputed | 1 | -0,066891647 | -2,098740434 | 0,031872282 |
| 49831 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2245744 | 1:182319244_A | 0H00 | ENSG00000135829 | 1 | 182319244 | G | 0,63043 | 0,642162 | -0,078843768 | 163092096,3 | 0,014139751 | 0,832458289 | 0,907657063 | 0,99933 | Imputed | 1 | -0,078843768 | -2,475907872 | 0,031844387 |
| 49832 | 0H00_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs2477884 | 1:182331502_T | 0H00 | ENSG00000135829 | 1 | 182331502 | C | 0,19138 | 0,210379 | 0,093655698 | 139275073,9 | 0,003660698 | 0,754357779 | 0,894537591 | 0,99462 | Imputed | 1 | 0,093655698 | 2,953398931 | 0,031874744 |
| 49833 | 0H00_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs7522149 | 1:182373981_T | 0H00 | ENSG00000135829 | 1 | 182373981 | C | 0,3092 | 0,319187 | -0,073395662 | 162268489,7 | 0,022393099 | 0,867338504 | 0,947938141 | 0,98717 | Imputed | 1 | -0,073395662 | -2,303861401 | 0,031857673 |
| 49834 | 0H00_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6648318 | 1:182483299_T | 0H00 | ENSG00000135829 | 1 | 182483299 | C | 0,88511 | 0,865414 | 0,075161648 | 159810628,9 | 0,033947393 | 0,854829273 | 0,937765153 | 0,93533 | Imputed | 1 | 0,075161648 | 2,359606226 | 0,031853471 |
| 49835 | 0H00_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2444557 | 1:182487951_C | 0H00 | ENSG00000135829 | 1 | 182487951 | T | 0,17309 | 0,153867 | 0,066651662 | 141091062,2 | 0,018403497 | 0,734513997 | 0,875437091 | 0,98067 | Imputed | 1 | 0,066691662 | 2,092437787 | 0,031872721 |
| 49836 | 0H00_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs561686 | 1:182523503_G | 0H00 | ENSG00000135829 | 1 | 182523503 | A | 0,3283 | 0,308793 | 0,079260604 | 139190977,2 | 0,013636206 | 0,826719754 | 0,907657063 | 0,95707 | Imputed | 1 | 0,079260604 | 2,489080213 | 0,031843331 |
| 49837 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs140640096 | 1:182546065_A | 0H00 | ENSG00000135829 | 1 | 182546065 | G | 0,08269 | 0,0780292 | 0,091617372 | 131310882 | 0,001606604 | 0,260034731 | 0,588370455 | 0,98141 | Imputed | 1 | 0,091617356 | 2,880185914 | 0,031809442 |
| 49838 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1446565 | 1:182582807_C | 0H00 | ENSG00000135829 | 1 | 182582807 | T | 0,06193 | 0,0689868 | -0,06561225 | 161091855,1 | 0,041257034 | 0,908491842 | 0,9559384 | 0,99445 | Imputed | 1 | -0,0656123 | -2,058425393 | 0,031874995 |
| 49839 | 0H00_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6424866 | 1:182652564_G | 0H00 | ENSG00000135829 | 1 | 182652564 | A | 0,08994 | 0,0984139 | -0,079873684 | 163247791,9 | 0,012924336 | 0,823860878 | 0,907657063 | 0,99944 | Genotyped | 1 | -0,079873684 | -2,508456343 | 0,031841768 |
| 49840 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs636410 | 1:182680624_A | 0H00 | ENSG00000135829 | 1 | 182680624 | G | 0,62007 | 0,615214 | -0,067601144 | 161310882 | 0,036068041 | 0,900334731 | 0,941304384 | 0,98141 | Imputed | 1 | -0,067601144 | -2,104035744 | 0,031861718 |
| 49841 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs4652745 | 1:182715838_G | 0H00 | ENSG00000135829 | 1 | 182715838 | A | 0,14856 | 0,145673 | -0,076175329 | 162688700,3 | 0,017768727 | 0,849580872 | 0,929030761 | 0,99543 | Imputed | 1 | -0,076175329 | -2,391613972 | 0,031851013 |
| 49842 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10911678 | 1:183120825_A | 0H00 | ENSG00000135829 | 1 | 183120825 | G | 0,0754 | 0,070465 | -0,067246566 | 161338912,1 | 0,039418621 | 0,900913635 | 0,9559384 | 0,9163 | Imputed | 1 | -0,067246566 | -2,109926555 | 0,03187152 |
| 49843 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2333618 | 1:183121028_A | 0H00 | ENSG00000135829 | 1 | 183121028 | A | 0,30005 | 0,31025 | -0,070565403 | 159899692,8 | 0,017194602 | 0,840707548 | 0,926302624 | 0,98044 | Imputed | 1 | -0,070565403 | -2,403875655 | 0,031865184 |
| 49844 | 0H00_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs76514451 | 1:183124098_G | 0H00 | ENSG00000135829 | 1 | 183124098 | A | 0,07645 | 0,0830982 | -0,075605599 | 162603177,3 | 0,018635279 | 0,852242845 | 0,934065137 | 0,97933 | Imputed | 1 | -0,075605599 | -2,373749715 | 0,031853289 |
| 49845 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10797857 | 1:183144723_A | 0H00 | ENSG00000135829 | 1 | 183144723 | C | 0,15225 | 0,150185 | -0,066136797 | 161180215,3 | 0,039479035 | 0,905320494 | 0,9559384 | 0,98689 | Imputed | 1 | -0,066136797 | -2,070842901 | 0,031873762 |
| 49846 | 0H00_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs946173 | 1:183260659_A | 0H00 | ENSG00000135829 | 1 | 183260659 | G | 0,12722 | 0,122467 | 0,079285954 | 161359754,5 | 0,013020659 | 0,826719754 | 0,907657063 | 0,99962 | Genotyped | 1 | -0,079285954 | -2,489046071 | 0,031841261 |
| 49847 | 0H00_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10911304 | 1:183286581_T | 0H00 | ENSG00000135829 | 1 | 183286581 | C | 0,48806 | 0,49033 | 0,069763966 | 140626612,9 | 0,029977654 | 0,888404859 | 0,949318576 | 0,98849 | Imputed | 1 | 0,069763966 | 2,189291741 | 0,031865998 |
| 49848 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs3845466 | 1:183551760_A | 0H00 | ENSG00000135829 | 1 | 183551760 | G | 0,0854 | 0,0919464 | 0,067328671 | 140994763,9 | 0,042203184 | 0,900913635 | 0,9559384 | 0,97019 | Imputed | 1 | 0,067328671 | 2,112537 | 0,031871561 |
| 49849 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11746883 | 1:183650428_A | 0H00 | ENSG00000135829 | 1 | 183650428 | G | 0,91706 | 0,93963 | 0,080295551 | 139357277 | 0,021245104 | 0,821595594 | 0,907657063 | 0,98284 | Imputed | 1 | 0,080295551 | 2,521632899 | 0,031840658 |
| 49850 | 0H00_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs766721 | 1:183761310_G | 0H00 | ENSG00000135829 | 1 | 183761310 | T | 0,08657 | 0,10288 | -0,073176127 | 161961390,4 | 0,026373501 | 0,880808376 | 0,949318576 | 0,92227 | Imputed | 1 | -0,073176127 | -2,240139749 | 0,031862355 |
| 49851 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7556229 | 1:183798801_G | 0H00 | ENSG00000135829 | 1 | 183798801 | A | 0,6496 | 0,620805 | 0,069778235 | 142105062,8 | 0,018403497 | 0,734513997 | 0,894114661 | 0,98634 | Imputed | 1 | 0,069778235 | 2,119134015 | 0,031867559 |
| 49852 | 0H00_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9425324 | 1:183835393_G | 0H00 | ENSG00000135829 | 1 | 183835393 | A | 0,43819 | 0,401709 | 0,075315451 | 139787378 | 0,019100258 | 0,854829273 | 0,936530296 | 0,95438 | Imputed | 1 | 0,075315451 | 2,364462204 | 0,0318531 |
| 49853 | 0H00_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs79259149 | 1:183840240_G | 0H00 | ENSG00000135829 | 1 | 183840240 | A | 0,05197 | 0,0467201 | -0,089647466 | 164725324,4 | 0,005251425 | 0,726849077 | 0,883128778 | 0,99484 | Genotyped | 1 | -0,089647466 | -2,817755125 | 0,031815208 |
| 49854 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10910093 | 1:181828178_T | 0H00 | ENSG00000135829 | 1 | 181828178 | T | 0,14545 | 0,12499 | 0,067460581 | 141413368,6 | 0,029247533 | 0,799668839 | 0,914784704 | 0,94279 | Imputed | 1 | 0,067460581 | 2,116840782 | 0,031871047 |
| 49855 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7340056 | 1:182048703_C | 0H00 | ENSG00000135829 | 1 | 182048703 | G | 0,40114 | 0,397413 | -0,087036228 | 164840391,2 | 0,006708484 | 0,593078699 | 0,798018381 | 0,9853 | Imputed | 1 | -0,087036228 | -2,73504401 | 0,031822606 |
| 49856 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12562691 | 1:182056383_A | 0H00 | ENSG00000135829 | 1 | 182056383 | G | 0,14458 | 0,154142 | 0,078599278 | 139720385,1 | 0,014392007 | 0,697593415 | 0,841925876 | 0,99864 | Imputed | 1 | 0,078599278 | 2,468182451 | 0,031845003 |
| 49857 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs115549961 | 1:182059523_A | 0H00 | ENSG00000135829 | 1 | 182059523 | G | 0,1537 | 0,128919 | 0,063620154 | 140994625,5 | 0,039833892 | 0,829312299 | 0,905399026 | 0,95896 | Imputed | 1 | 0,063620154 | 1,979961126 | 0,031878032 |
| 49858 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs3001276 | 1:182268210_G | 0H00 | ENSG00000135829 | 1 | 182268210 | G | 0,20872 | 0,18098 | 0,063078494 | 142076689,1 | 0,049648955 | 0,828871033 | 0,925084111 | 0,95988 | Imputed | 1 | 0,063078494 | 1,978609344 | 0,031882014 |
| 49859 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2494454 | 1:182312383_C | 0H00 | ENSG00000135829 | 1 | 182312383 | T | 0,46952 | 0,475916 | 0,073585278 | 140210462,7 | 0,018927191 | 0,732000687 | 0,865487415 | 0,99973 | Imputed | 1 | 0,073585278 | 2,366666881 | 0,031852931 |
| 49860 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs115895519 | 1:182317893_A | 0H00 | ENSG00000135829 | 1 | 182317893 | T | 0,0182 | 0,0043977 | -0,073901163 | 163857965 | 0,021383159 | 0,744171351 | 0,893375056 | 0,82175 | Imputed | 1 | -0,073901163 | -2,321772626 | 0,031866433 |
| 49861 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11803977 | 1:182321532_A | 0H00 | ENSG00000135829 | 1 | 182321532 | A | 0,10055 | 0,109085 | 0,072298175 | 140678597,3 | 0,024411283 | 0,76108064 | 0,882729609 | 0,98837 | Imputed | 1 | 0,072298175 | 2,269229296 | 0,031860233 |
| 49862 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs584602 | 1:182524199_G | 0H00 | ENSG00000135829 | 1 | 182524199 | G | 0,50768 | 0,510625 | 0,075439099 | 140202637,8 | 0,018445507 | 0,731863085 | 0,865184593 | 0,99559 | Imputed | 1 | 0,075439099 | 2,368281613 | 0,031852807 |
| 49863 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs112066558 | 1:182737108_T | 0H00 | ENSG00000135829 | 1 | 182737108 | C | 0,08825 | 0,0774669 | -0,086235873 | 164946132,2 | 0,005307553 | 0,726849077 | 0,883128778 | 0,82401 | Imputed | 1 | -0,086235873 | -2,741127 | 0,031815934 |
| 49864 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7540658 | 1:182744205_C | 0H00 | ENSG00000135829 | 1 | 182744205 | A | 0,31062 | 0,317293 | 0,079691705 | 139557472,3 | 0,013084914 | 0,686692621 | 0,829763995 | 0,91978 | Imputed | 1 | 0,079691705 | 2,502704687 | 0,031842233 |
| 49865 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12563975 | 1:183104954_C | 0H00 | ENSG00000135829 | 1 | 183104954 | A | 0,10243 | 0,106237 | 0,070249645 | 140864193,2 | 0,028664076 | 0,778780991 | 0,894884811 | 0,98481 | Imputed | 1 | 0,070249645 | 2,206864008 | 0,031872496 |
| 49866 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs76831965 | 1:183119724_A | 0H00 | ENSG00000135829 | 1 | 183119724 | C | 0,08376 | 0,0802587 | 0,086766045 | 138484660 | 0,006881364 | 0,597578094 | 0,801047859 | 0,98579 | Imputed | 1 | 0,086766045 | 2,726489199 | 0,031823359 |
| 49867 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2333618 | 1:183121028_G | 0H00 | ENSG00000135829 | 1 | 183121028 | A | 0,30005 | 0,310025 | -0,066517651 | 161728912,4 | 0,018403546 | 0,807785658 | 0,905626739 | 0,98044 | Imputed | 1 | -0,066517652 | -2,086953963 | 0,031873081 |
| 49868 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs77231413 | 1:183158480_T | 0H00 | ENSG00000135829 | 1 | 183158480 | C | 0,0546 | 0,0495072 | 0,074153212 | 140397679,3 | 0,020975312 | 0,794589958 | 0,901752263 | 0,9981 | Genotyped | 1 | 0,074153212 | 2,327709417 | 0,031855888 |
| 49869 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs1338373 | 1:183399613_A | 0H00 | ENSG00000135829 | 1 | 183399613 | G | 0,45688 | 0,434031 | -0,07059237 | 162346811 | 0,027994842 | 0,776520225 | 0,89058813 | 0,95345 | Imputed | 1 | -0,07059237 | -2,215417648 | 0,031864136 |
| 49870 | 0H00_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs115801188 | 1:183422622_G | 0H00 | ENSG00000135829 | 1 | 183422622 | C | 0,3154 | 0,310363 | 0,067729357 | 141439661,1 | 0,035260606 | 0,900439978 | 0,902532564 | 0,98103 | Imputed | 1 | 0,067729357 | 2,11090607 | 0,031871449 |
| 49871 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2500098 | 1:183764144_A | 0H00 | ENSG00000135829 | 1 | 183764144 | G | 0,41 | 0,40148 | 0,101523987 | 131830705,3 | 0,001025615 | 0,271119727 | 0,594956641 | 0,9803 | Genotyped | 1 | -0,101523599 | -3,315498901 | 0,031766167 |
| 49872 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2500125 | 1:183785842_C | 0H00 | ENSG00000135829 | 1 | 183785842 | T | 0,6236 | 0,616939 | -0,075483846 | 163088564,7 | 0,018771422 | 0,731863008 | 0,864909045 | 0,9589 | Imputed | 1 | -0,075483848 | -2,369779142 | 0,031852693 |
| 49873 | 0H00_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11214591 | 1:183830195_A | 0H00 | ENSG00000135829 | 1 | 183830195 | G | 0,45865 | 0,419495 | -0,084864547 | 161478

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50203 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs10149025 | 14:95061036_G_ | DICER1 | ENSG00000100697 | 14 | 95061036 | A | 0.09539 | 0.110394 | -0.075046785 | 11277633L1 | 0.028030891 | 0.909184826 | 1 | 0.99372 | Imputed | 1 | -0.07504785 | -2.35597980S |
| 50204 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs2862678 | 14:95180904_G_ | DICER1 | ENSG00000100697 | 14 | 95180904 | A | 0.40574 | 0.430628 | -0.076161502 | 112393276 | 0.025775377 | 0.909184826 | 1 | 0.98088 | Imputed | 1 | -0.07616155Q | -2.39117735 |
| 50205 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs72698815 | 14:95191555_C_ | DICER1 | ENSG00000100697 | 14 | 95191555 | T | 0.14524 | 0.155728 | -0.092427425 | 114599630.8 | 0.006776738 | 0.909184826 | 1 | 0.99412 | Imputed | 1 | -0.09242742S | -2.90587490Z |
| 50206 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs13260740 | 14:95271119_G_ | DICER1 | ENSG00000100697 | 14 | 95271119 | C | 0.0848 | 0.0824145 | -0.071734201 | 112428836 | 0.035761605 | 0.910548113 | 1 | 0.99289 | Imputed | 1 | -0.07173420L | -2.25143589 |
| 50207 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs34565075 | 14:95271821_A_ | DICER1 | ENSG00000100697 | 14 | 95271821 | G | 0.10331 | 0.0844626 | -0.071567282 | 97395986.42 | 0.036195048 | 0.910548113 | 1 | 0.98888 | Imputed | 1 | -0.07156728Z | -2.24617000T |
| 50208 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs8012726 | 14:95273389_C_ | DICER1 | ENSG00000100697 | 14 | 95273389 | T | 0.18186 | 0.18882 | 0.067280698 | 97845664.81 | 0.04895658 | 0.932312672 | 1 | 0.99963 | Genotyped | 1 | 0.067280698 | 2.111002345 |
| 50209 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs72700817 | 14:95279125_T_ | DICER1 | ENSG00000100697 | 14 | 95279125 | C | 0.16687 | 0.178811 | -0.081231495 | 113423248.6 | 0.017409261 | 0.909184826 | 1 | 0.99935 | Genotyped | 1 | -0.08121349S | -2.55081057Z |
| 50210 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs10147365 | 14:95314004_T_ | DICER1 | ENSG00000100697 | 14 | 95314004 | C | 0.05804 | 0.0665999 | -0.074321461 | 97107061.05 | 0.029588023 | 0.909184826 | 1 | 0.95636 | Imputed | 1 | -0.07432146S | -2.33308225Z |
| 50211 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs1243544 | 14:95329945_G_ | DICER1 | ENSG00000100697 | 14 | 95329945 | C | 0.16419 | 0.160317 | -0.077083727 | 112990020.8 | 0.024029508 | 0.909184826 | 1 | 0.97268 | Imputed | 1 | -0.07708372Y | -2.42030367L |
| 50212 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs74871766 | 14:95330168_T_ | DICER1 | ENSG00000100697 | 14 | 95330168 | G | 0.06668 | 0.0591623 | -0.075776907 | 112852930.1 | 0.026535196 | 0.909184826 | 1 | 0.93023 | Imputed | 1 | -0.07577690Y | -2.37903260S |
| 50213 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs77333851 | 14:95331321_T_ | DICER1 | ENSG00000100697 | 14 | 95331321 | G | 0.03358 | 0.0380136 | -0.080231478 | 96407080.67 | 0.010888097 | 0.907188426 | 1 | 0.98574 | Imputed | 1 | -0.08023147R | -2.51979560Z |
| 50214 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs10140972 | 14:95342017_T_ | DICER1 | ENSG00000100697 | 14 | 95342017 | G | 0.09737 | 0.0815522 | -0.067873091 | 112023791.4 | 0.046994927 | 0.932312672 | 1 | 0.95794 | Imputed | 1 | -0.06787309J | -2.12967494 |
| 50215 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs1243551 | 14:95345553_C_ | DICER1 | ENSG00000100697 | 14 | 95345553 | T | 0.03106 | 0.8332 | 0.239145553 | 97845454.56 | 0.003018426 | 0.907188426 | 1 | 0.82311 | Imputed | 1 | 0.239145553 | 2.586500537 |
| 50216 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs8012182 | 14:95377290_T_ | DICER1 | ENSG00000100697 | 14 | 95377290 | C | 0.26163 | 0.275423 | 0.071582895 | 97394348.57 | 0.036154317 | 0.910548113 | 1 | 0.97426 | Imputed | 1 | 0.071582895 | 2.246662546 |
| 50217 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs4900256 | 14:95437122_A_ | DICER1 | ENSG00000100697 | 14 | 95437122 | G | 0.07437 | 0.082122 | 0.068761553 | 97693017.7 | 0.044176883 | 0.929603536 | 1 | 0.85965 | Imputed | 1 | 0.068761553 | 2.157684066 |
| 50218 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs17784006 | 14:95561608_T_ | DICER1 | ENSG00000100697 | 14 | 95561608 | T | 0.07834 | 0.0765476 | -0.090065468 | 112427792.1 | 0.014455617 | 0.909184826 | 1 | 0.99985 | Genotyped | 1 | -0.09006468I | -2.82976703Z |
| 50219 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs10149095 | 14:95594207_C_ | DICER1 | ENSG00000100697 | 14 | 95594207 | T | 0.23376 | 0.22453 | 0.067618932 | 97810182.77 | 0.047828132 | 0.932312672 | 1 | 0.95857 | Imputed | 1 | 0.067618932 | 2.121663432 |
| 50220 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs28479437 | 14:95661993_A_ | DICER1 | ENSG00000100697 | 14 | 95661993 | G | 0.06753 | 0.0776409 | -0.085634952 | 113887075.5 | 0.012145968 | 0.909184826 | 1 | 0.99592 | Genotyped | 1 | -0.08563495Z | -2.69068203 |
| 50221 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs11151715 | 14:95747093_A_ | DICER1 | ENSG00000100697 | 14 | 95747093 | G | 0.09075 | 0.0840757 | -0.092773112 | 113886108 | 0.007499599 | 0.926760162 | 1 | 0.98437 | Imputed | 1 | -0.09277311J | -2.91683064 |
| 50222 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs60549758 | 14:95795033_C_ | DICER1 | ENSG00000100697 | 14 | 95795033 | G | 0.0537 | 0.0513551 | -0.084679576 | 113786853.1 | 0.013145811 | 0.909184826 | 1 | 0.95673 | Imputed | 1 | -0.08467957S | -2.66044573 |
| 50223 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs11848284 | 14:95801911_G_ | DICER1 | ENSG00000100697 | 14 | 95801911 | C | 0.44365 | 0.464105 | 0.076191473 | 96910891.88 | 0.025716961 | 0.909184826 | 1 | 0.99493 | Imputed | 1 | 0.076191473 | 2.392123808 |
| 50224 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | T | cd4ca4 | CD4 STAR T cell | rs75962259 | 14:95810057_T_ | DICER1 | ENSG00000100697 | 14 | 95810057 | C | 0.11077 | 0.102298 | -0.079747114 | 113886108 | 0.015155955 | 0.909184826 | 1 | 0.9289 | Imputed | 1 | -0.07974111K | -2.50420694S |
| 50225 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs28626529 | 14:95811161_A_ | DICER1 | ENSG00000100697 | 14 | 95811161 | G | 0.7976 | 0.78919 | 0.102842554 | 94115096.05 | 0.002575966 | 0.909184826 | 1 | 0.99761 | Genotyped | 1 | 0.102842554 | 3.236643021 |
| 50226 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs61983006 | 14:95817377_C_ | DICER1 | ENSG00000100697 | 14 | 95817377 | G | 0.15484 | 0.167031 | -0.071143182 | 113886109 | 0.017335957 | 0.913404605 | 1 | 0.97111 | Imputed | 1 | -0.07114318Z | -2.23707551 |
| 50227 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs10132685 | 14:95818512_T_ | DICER1 | ENSG00000100697 | 14 | 95818512 | C | 0.59321 | 0.6334 | -0.11885546 | 113737030.4 | 0.000488965 | 0.783514186 | 1 | 0.93872 | Imputed | 1 | -0.11885548 | -3.747327755 |
| 50228 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs8010752 | 14:95820298_A_ | DICER1 | ENSG00000100697 | 14 | 95820298 | G | 0.21428 | 0.199784 | 0.107604008 | 93615602.12 | 0.001607039 | 0.909184826 | 1 | 0.99555 | Imputed | 1 | 0.107604008 | 3.388210803 |
| 50229 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs2274080 | 14:95827778_A_ | DICER1 | ENSG00000100697 | 14 | 95827778 | G | 0.23346 | 0.212784 | 0.074536466 | 96907202.01 | 0.039114378 | 0.909184826 | 1 | 0.99026 | Imputed | 1 | 0.074536466 | 2.319585461 |
| 50230 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs17784096 | 14:95828984_T_ | DICER1 | ENSG00000100697 | 14 | 95828984 | C | 0.37476 | 0.386973 | -0.083671027 | 113681052.7 | 0.014279469 | 0.909184826 | 1 | 0.92494 | Imputed | 1 | -0.08367102T | -2.628534602 |
| 50231 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs1187732 | 14:95847417_A_ | DICER1 | ENSG00000100697 | 14 | 95847417 | C | 0.21119 | 0.230213 | -0.06722958 | 111956284.7 | 0.049219022 | 0.932312672 | 1 | 0.99533 | Imputed | 1 | -0.06722958 | -2.109391174 |
| 50232 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs7350742 | 14:95877012_A_ | DICER1 | ENSG00000100697 | 14 | 95877012 | G | 0.81192 | 0.786372 | 0.108499452 | 97693757.9 | 0.031467504 | 0.907188426 | 1 | 0.9632 | Imputed | 1 | 0.108499452 | 3.416471267 |
| 50233 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | A | cd4ca4 | CD4 STAR T cell | rs8015793 | 14:95937661_C_ | DICER1 | ENSG00000100697 | 14 | 95937661 | C | 0.29869 | 0.280921 | 0.06850825 | 97716890.09 | 0.044965419 | 0.929868903 | 1 | 0.80595 | Imputed | 1 | 0.06850825 | 2.14969807 |
| 50234 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs1187745 | 14:95945661_T_ | DICER1 | ENSG00000100697 | 14 | 95945661 | C | 0.24808 | 0.224869 | 0.070768311 | 97478801.47 | 0.038331277 | 0.915181667 | 1 | 0.91286 | Imputed | 1 | 0.070768311 | 2.220967002 |
| 50235 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs17092559 | 14:95961987_C_ | DICER1 | ENSG00000100697 | 14 | 95961987 | G | 0.21907 | 0.221451 | 0.074425504 | 97096353.1 | 0.039360993 | 0.907188426 | 1 | 0.93647 | Imputed | 1 | 0.074425504 | 2.336365451 |
| 50236 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | G | cd4ca4 | CD4 STAR T cell | rs10438222 | 14:95970054_G_ | DICER1 | ENSG00000100697 | 14 | 95970054 | C | 0.23334 | 0.240499 | 0.07276055 | 97270808.34 | 0.033192444 | 0.909184826 | 1 | 0.93985 | Imputed | 1 | 0.07276055 | 2.283818891 |
| 50237 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | C | cd4ca4 | CD4 STAR T cell | rs10139537 | 14:96621866_C_ | DICER1 | ENSG00000100697 | 14 | 96621866 | G | 0.20152 | 0.21526 | -0.096631202 | 115040622.6 | 0.004615407 | 0.909184826 | 1 | 0.96291 | Imputed | 1 | -0.09663120Z | -3.039258052 |
| 50238 | DICER1_cd4ca4_eqtl_table_exp0_rt.txt | DICER1_cd8et_eqtl_table_exp0_rt.txt | cd8et | CD8 Effector memory | rs12881245 | 14:95458085_T_ | DICER1 | ENSG00000100697 | 14 | 95458085 | A | 0.11941 | 0.13421 | 0.074898305 | 112784885 | 0.015944784 | 0.932152136 | 0.76322998 | 0.85368 | Imputed | 1 | 0.074898305 | 2.414383883 |
| 50239 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs28489163 | 14:94576231_A_ | DICER1 | ENSG00000100697 | 14 | 94576231 | G | 0.1456 | 0.127302 | 0.063434914 | 147815755.1 | 0.046886706 | 0.709985263 | 0.78727942 | 0.96835 | Imputed | 1 | 0.063434914 | 1.989834503 |
| 50240 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs72631631 | 14:94624758_C_ | DICER1 | ENSG00000100697 | 14 | 94624758 | T | 0.03127 | 0.0748229 | 0.067566523 | 114783656.2 | 0.014524073 | 0.873408298 | 0.99506 | Imputed | 1 | 0.067566523 | 2.120144809 |
| 50241 | DICER1_cd8et_eqtl_table_exp0_rt.txt | G | cd8et | CD8 Effector memory | rs1956173 | 14:94816240_G_ | DICER1 | ENSG00000100697 | 14 | 94816240 | A | 0.8765 | 0.87037 | -0.065713665 | 168198956.5 | 0.039507261 | 0.684972824 | 0.87663658 | 0.98204 | Imputed | 1 | -0.06571366S | -2.061619259 |
| 50242 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs72700230 | 14:94827653_A_ | DICER1 | ENSG00000100697 | 14 | 94827653 | C | 0.05598 | 0.0434709 | -0.069455829 | 168789573 | 0.029526449 | 0.637456229 | 0.861601721 | 0.93633 | Imputed | 1 | -0.06945582N | -2.179574974 |
| 50243 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs4900231 | 14:94935566_G_ | DICER1 | ENSG00000100697 | 14 | 94935566 | A | 0.13268 | 0.130376 | -0.069557111 | 168881683 | 0.019939999 | 0.636760162 | 0.877878212 | 0.90046 | Imputed | 1 | -0.06955711K | -2.193834167 |
| 50244 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs1951013 | 14:94961255_G_ | DICER1 | ENSG00000100697 | 14 | 94961255 | C | 0.08436 | 0.0929935 | 0.076802418 | 145705995.1 | 0.016073648 | 0.532965309 | 0.764601253 | 0.98817 | Imputed | 1 | 0.076802418 | 2.411418499 |
| 50245 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs7144392 | 14:94962447_T_ | DICER1 | ENSG00000100697 | 14 | 94962447 | T | 0.10001 | 0.109486 | -0.071849856 | 169167416.3 | 0.024347998 | 0.602542257 | 0.838418767 | 0.91203 | Imputed | 1 | -0.07184985K | -2.255084618 |
| 50246 | DICER1_cd8et_eqtl_table_exp0_rt.txt | T | cd8et | CD8 Effector memory | rs2637927 | 14:94980335_G_ | DICER1 | ENSG00000100697 | 14 | 94980335 | C | 0.18618 | 0.179643 | -0.063359353 | 168726283 | 0.047150699 | 0.710939353 | 0.88176 | Imputed | 1 | -0.06335935K | -1.987945446 |
| 50247 | DICER1_cd8et_eqtl_table_exp0_rt.txt | T | cd8et | CD8 Effector memory | rs10873453 | 14:95015544_T_ | DICER1 | ENSG00000100697 | 14 | 95015544 | C | 0.50438 | 0.525362 | -0.10161802 | 173856552.2 | 0.00142967 | 0.173875869 | 0.457158172 | 0.92926 | Imputed | 1 | -0.10161802 | -2.197700139 |
| 50248 | DICER1_cd8et_eqtl_table_exp0_rt.txt | T | cd8et | CD8 Effector memory | rs11753207 | 14:95039382_C_ | DICER1 | ENSG00000100697 | 14 | 95039382 | C | 0.08286 | 0.0801047 | -0.078153744 | 170162295.5 | 0.0142497 | 0.514277506 | 0.746953947 | 0.96695 | Imputed | 1 | -0.07815344 | -2.454095898 |
| 50249 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs10976079 | 14:95056649_A_ | DICER1 | ENSG00000100697 | 14 | 95056649 | G | 0.06964 | 0.0776574 | -0.077657746 | 169894274 | 0.014883663 | 0.753402013 | 0.909886 | Genotyped | 1 | -0.07765746I | -2.439509942 |
| 50250 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs11622010 | 14:95098783_A_ | DICER1 | ENSG00000100697 | 14 | 95098783 | G | 0.16023 | 0.166123 | -0.077082891 | 169994185.7 | 0.015682328 | 0.528607495 | 0.760479529 | 0.92421 | Imputed | 1 | -0.07708289J | -2.420447836 |
| 50251 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs78095758 | 14:95100357_T_ | DICER1 | ENSG00000100697 | 14 | 95100357 | C | 0.11292 | 0.116009 | -0.069078997 | 169894853 | 0.017839511 | 0.590654569 | 0.787377942 | 0.98198 | Imputed | 1 | -0.06907899T | -2.001162203 |
| 50252 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs7149043 | 14:95116292_C_ | DICER1 | ENSG00000100697 | 14 | 95116292 | T | 0.88353 | 0.850154 | 0.080108832 | 145184151.8 | 0.012032143 | 0.487108906 | 0.731063733 | 0.99906 | Imputed | 1 | 0.080108832 | 2.51588887 |
| 50253 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs9323913 | 14:95147310_C_ | DICER1 | ENSG00000100697 | 14 | 95147310 | T | 0.69149 | 0.67814 | 0.067732641 | 147137455.5 | 0.033815595 | 0.659427634 | 0.870773415 | 0.97749 | Imputed | 1 | 0.067732641 | 2.125247664 |
| 50254 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs8022086 | 14:95153923_T_ | DICER1 | ENSG00000100697 | 14 | 95153923 | C | 0.43656 | 0.453181 | 0.048227334 | 141832568 | 0.014548756 | 0.336707722 | 0.596548383 | 0.96413 | Imputed | 1 | 0.048227334 | 1.519180006 |
| 50255 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs1243532 | 14:95242574_G_ | DICER1 | ENSG00000100697 | 14 | 95242574 | A | 0.88459 | 0.885987 | 0.072733289 | 146348215.6 | 0.022646223 | 0.590715784 | 0.826963653 | 0.8742 | Imputed | 1 | 0.072733289 | -2.28295868 |
| 50256 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs56122600 | 14:95279449_C_ | DICER1 | ENSG00000100697 | 14 | 95279449 | T | 0.08649 | 0.0851863 | -0.063607915 | 167870080.8 | 0.046082535 | 0.707117179 | 0.878277942 | 0.99095 | Imputed | 1 | -0.06360791S | -1.997172975 |
| 50257 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs4900250 | 14:95279645_G_ | DICER1 | ENSG00000100697 | 14 | 95279645 | A | 0.37963 | 0.368679 | 0.078847192 | 145483774.3 | 0.034537546 | 0.709735153 | 0.874889238 | 0.98585 | Imputed | 1 | 0.078847192 | 2.469784478 |
| 50258 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs117686632 | 14:95321103_T_ | DICER1 | ENSG00000100697 | 14 | 95321103 | C | 0.0683 | 0.0491377 | -0.075262887 | 145948975.4 | 0.018331846 | 0.55500239 | 0.788563115 | 0.91727 | Imputed | 1 | -0.07526288T | -2.362802597 |
| 50259 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs10522398 | 14:95384767_G_ | DICER1 | ENSG00000100697 | 14 | 95384767 | A | 0.10792 | 0.105359 | -0.064927776 | 168082023.8 | 0.041790342 | 0.692658461 | 0.87777342 | 0.99912 | Genotyped | 1 | -0.06492777K | -2.038276421 |
| 50260 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs4900256 | 14:95437122_A_ | DICER1 | ENSG00000100697 | 14 | 95437122 | G | 0.07437 | 0.082122 | 0.079535853 | 147144534 | 0.028180946 | 0.647196217 | 0.863200785 | 0.85965 | Imputed | 1 | -0.07953585Z | -2.491166483 |
| 50261 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs4121114 | 14:95454725_C_ | DICER1 | ENSG00000100697 | 14 | 95454725 | C | 0.73341 | 0.715537 | -0.071018774 | 169036248.8 | 0.026048848 | 0.614525011 | 0.847850468 | 0.88466 | Imputed | 1 | -0.07101877A | -2.228867239 |
| 50262 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs7144282 | 14:95459348_G_ | DICER1 | ENSG00000100697 | 14 | 95459348 | C | 0.05798 | 0.0668155 | 0.076117985 | 145805733.6 | 0.016960049 | 0.543934795 | 0.77418463 | 0.89703 | Imputed | 1 | 0.076117985 | 2.391446115 |
| 50263 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs12897722 | 14:95463645_T_ | DICER1 | ENSG00000100697 | 14 | 95463645 | T | 0.477 | 0.460942 | 0.079227885 | 147144134.2 | 0.016860097 | 0.587773431 | 0.732946464 | 0.80367 | Imputed | 1 | 0.079227885 | 2.501850885 |
| 50264 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs12896779 | 14:95463649_C_ | DICER1 | ENSG00000100697 | 14 | 95463649 | G | 0.17649 | 0.167755 | 0.077746138 | 145557049.9 | 0.014813465 | 0.518439987 | 0.751723598 | 0.82237 | Imputed | 1 | 0.077746138 | 2.441228246 |
| 50265 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs117886030 | 14:95473203_A_ | DICER1 | ENSG00000100697 | 14 | 95473203 | G | 0.05019 | 0.0427318 | 0.123180409 | 147853222.1 | 0.004772102 | 0.344037185 | 0.648844883 | 0.9912 | Genotyped | 1 | 0.123180409 | 4.001926877 |
| 50266 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs2353567 | 14:95478823_C_ | DICER1 | ENSG00000100697 | 14 | 95478823 | T | 0.36691 | 0.365799 | 0.097405514 | 142545322.3 | 0.022244958 | 0.224681017 | 0.516890659 | 0.98457 | Imputed | 1 | 0.097405514 | 3.068331476 |
| 50267 | DICER1_cd8et_eqtl_table_exp0_rt.txt | T | cd8et | CD8 Effector memory | rs10145414 | 14:95484001_T_ | DICER1 | ENSG00000100697 | 14 | 95484001 | C | 0.66019 | 0.67299 | 0.073318852 | 146255797.9 | 0.021575982 | 0.581847587 | 0.818661914 | 0.98918 | Imputed | 1 | 0.07331885 | 2.301437255 |
| 50270 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs72700541 | 14:95517620_G_ | DICER1 | ENSG00000100697 | 14 | 95517620 | A | 0.22819 | 0.217709 | 0.088183683 | 145784782.2 | 0.019731446 | 0.645357187 | 0.860893015 | 0.93124 | Imputed | 1 | 0.088183683 | 2.769610035 |
| 50269 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs10140096 | 14:95529966_A_ | DICER1 | ENSG00000100697 | 14 | 95529966 | G | 0.16922 | 0.169831 | 0.082110876 | 144868174.2 | 0.010048113 | 0.45704401 | 0.721869202 | 0.96062 | Imputed | 1 | 0.082110876 | 2.579186391 |
| 50270 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs11624081 | 14:95581961_A_ | DICER1 | ENSG00000100697 | 14 | 95581961 | G | 0.12188 | 0.0911303 | 0.083550501 | 144640961.8 | 0.008806952 | 0.431568177 | 0.712669178 | 0.84967 | Imputed | 1 | 0.083550501 | 2.624721604 |
| 50271 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs80105747 | 14:95617976_C_ | DICER1 | ENSG00000100697 | 14 | 95617976 | T | 0.06906 | 0.0504342 | -0.086891399 | 144859471.7 | 0.009357084 | 0.377299273 | 0.625155458 | 0.86527 | Imputed | 1 | -0.08689139Y | -2.731007759 |
| 50272 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs4900260 | 14:95645104_A_ | DICER1 | ENSG00000100697 | 14 | 95645104 | G | 0.05901 | 0.0542809 | -0.069721408 | 168314488.6 | 0.028908824 | 0.633208486 | 0.859653212 | 0.83089 | Imputed | 1 | -0.06972140R | -2.187949673 |
| 50273 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs28519676 | 14:95709357_C_ | DICER1 | ENSG00000100697 | 14 | 95709357 | A | 0.06861 | 0.0835541 | -0.065850987 | 147014926.8 | 0.031821478 | 0.649184824 | 0.867294039 | 0.99481 | Imputed | 1 | -0.06850898T | -2.149721287 |
| 50274 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs79412990 | 14:95754210_C_ | DICER1 | ENSG00000100697 | 14 | 95754210 | T | 0.08469 | 0.0747318 | -0.080648453 | 147055352.4 | 0.031555175 | 0.647529073 | 0.862421185 | 0.97276 | Imputed | 1 | -0.08064845I | -2.532801787 |
| 50275 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs16982975 | 14:95758919_C_ | DICER1 | ENSG00000100697 | 14 | 95758919 | G | 0.20861 | 0.213043 | -0.075539999 | 169749822.5 | 0.017905998 | 0.551736692 | 0.784141039 | 0.95022 | Imputed | 1 | -0.07553999I | -2.371552078 |
| 50276 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs56276973 | 14:95763187_C_ | DICER1 | ENSG00000100697 | 14 | 95763187 | T | 0.34415 | 0.339791 | 0.065639811 | 147465729 | 0.039910078 | 0.685601224 | 0.876753138 | 0.99037 | Imputed | 1 | 0.065639811 | 2.059859851 |
| 50277 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs79232153 | 14:95771728_T_ | DICER1 | ENSG00000100697 | 14 | 95771728 | C | 0.05751 | 0.0678626 | -0.074212322 | 169540278.6 | 0.020027709 | 0.568864539 | 0.862807011 | 0.93246 | Imputed | 1 | -0.07421232Z | -2.328637219 |
| 50278 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs10133208 | 14:95809864_A_ | DICER1 | ENSG00000100697 | 14 | 95809864 | T | 0.7678 | 0.76848 | -0.065485835 | 168162988.1 | 0.040197797 | 0.686672314 | 0.877051408 | 0.94962 | Imputed | 1 | -0.06548583R | -2.054440772 |
| 50279 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs79582919 | 14:95810557_A_ | DICER1 | ENSG00000100697 | 14 | 95810557 | C | 0.11077 | 0.109298 | -0.063460077 | 147844317.6 | 0.017439374 | 0.594972642 | 0.828277942 | 0.92289 | Imputed | 1 | -0.06346007T | -2.003469611 |
| 50280 | DICER1_cd8et_eqtl_table_exp0_rt.txt | T | cd8et | CD8 Effector memory | rs10132685 | 14:95818512_T_ | DICER1 | ENSG00000100697 | 14 | 95818512 | C | 0.59321 | 0.6334 | -0.081110348 | 170628977 | 0.011000016 | 0.472715822 | 0.726101174 | 0.93872 | Imputed | 1 | -0.08111034R | -2.547549377 |
| 50281 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs67053035 | 14:95826975_A_ | DICER1 | ENSG00000100697 | 14 | 95826975 | G | 0.14374 | 0.15496 | -0.089307526 | 171922717.3 | 0.005099939 | 0.343301728 | 0.612515862 | 0.98995 | Imputed | 1 | -0.08930752K | -2.860984214 |
| 50282 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs12587772 | 14:95837284_A_ | DICER1 | ENSG00000100697 | 14 | 95837284 | G | 0.06852 | 0.0860541 | -0.074199358 | 147145257.1 | 0.009683495 | 0.450179042 | 0.729257 | 0.92657 | Imputed | 1 | -0.08253557 | -2.592016823 |
| 50283 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs34411656 | 14:95853982_T_ | DICER1 | ENSG00000100697 | 14 | 95853982 | C | 0.19982 | 0.178626 | 0.064428438 | 147658949.7 | 0.043537952 | 0.698589877 | 0.878199301 | 0.99673 | Imputed | 1 | 0.064428438 | 2.021128385 |
| 50284 | DICER1_cd8et_eqtl_table_exp0_rt.txt | A | cd8et | CD8 Effector memory | rs14770671 | 14:95870188_A_ | DICER1 | ENSG00000100697 | 14 | 95870188 | G | 0.09366 | 0.0854019 | -0.116550958 | 176224059.2 | 0.000251735 | 0.048751932 | 0.252128916 | 0.93641 | Imputed | 1 | -0.11656095R | -3.679378677 |
| 50285 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs11625295 | 14:95898687_G_ | DICER1 | ENSG00000100697 | 14 | 95898687 | C | 0.18226 | 0.151583 | 0.069029187 | 168451142.9 | 0.028710055 | 0.681425923 | 0.861838337 | 0.97068 | Imputed | 1 | -0.06902918I | -2.109077727 |
| 50286 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs2761906 | 14:95896989_T_ | DICER1 | ENSG00000100697 | 14 | 95896989 | C | 0.81762 | 0.81061 | -0.070816927 | 169004391.8 | 0.026477092 | 0.617252047 | 0.849928083 | 0.9939 | Imputed | 1 | -0.07081692T | -2.225500459 |
| 50287 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs4905310 | 14:95912649_A_ | DICER1 | ENSG00000100697 | 14 | 95912649 | G | 0.47987 | 0.50037 | 0.072942362 | 146315218.4 | 0.022259526 | 0.581507062 | 0.824058198 | 0.96048 | Imputed | 1 | 0.072942362 | 2.289556077 |
| 50288 | DICER1_cd8et_eqtl_table_exp0_rt.txt | C | cd8et | CD8 Effector memory | rs999683 | 14:95921624_G_ | DICER1 | ENSG00000100697 | 14 | 95921624 | T | 0.09498 | 0.10495 | 0.070898507 | 146638182 | 0.019307154 | 0.546638192 | 0.811706352 | 0.81294 | Imputed | 1 | 0.070898507 | 2.225015777 |
| 50289 | DICER1_cd8et_eqtl_table_exp0_rt.txt | G | cd8et | CD8 Effector memory | rs8018925 | 14:95934902_G_ | DICER1 | ENSG00000100697 | 14

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50410 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs10151751 | 14:95847592_A_ | DICER1 | ENSG00000100697 | 14 | 95887592 | 0,21755 | 0,25405 | -0,062867008 | 167237723,4 | 0,04901175 | 0,844217868 | 0,918298109 | 0,99341 | Genotyped | 1 | -0,062867008 | -1,971949328 | 0,031880641 |
| 50411 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs17009210 | 14:95947693_A_ | DICER1 | ENSG00000100697 | 14 | 95947693 | 0,29229 | 0,27137 | -0,062787279 | 167251178,5 | 0,049209992 | 0,844642968 | 0,918647033 | 0,98355 | Genotyped | 1 | -0,062787279 | -1,96943852 | 0,031880801 |
| 50412 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs10484051 | 14:95969082_A_ | DICER1 | ENSG00000100697 | 14 | 95969082 | 0,06762 | 0,0804435 | -0,065747083 | 167690891,4 | 0,0395075 | 0,829447861 | 0,909963146 | 0,94469 | Imputed | 1 | -0,065747083 | -2,062672229 | 0,031874712 |
| 50413 | DICER1_cdls100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 1 b100 T cell | rs179157 | 14:95975415_G_ | DICER1 | ENSG00000100697 | 14 | 95975415 | 0,3477 | 0,350662 | -0,086329149 | 170293994,1 | 0,006818893 | 0,669382902 | 0,789041443 | 0,99191 | Imputed | 1 | -0,086329149 | -2,712657067 | 0,031824571 |
| 50414 | DICER1_cdls100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 1 b100 T cell | rs12895154 | 14:95992660_T_ | DICER1 | ENSG00000100697 | 14 | 95992660 | 0,42127 | 0,425177 | -0,065275297 | 147075062,7 | 0,040948221 | 0,830784075 | 0,910881924 | 0,99946 | Genotyped | 1 | -0,065275297 | -2,04788701 | 0,031875701 |
| 50415 | DICER1_cdls100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 1 b100 T cell | rs7159061 | 14:96038847_C_ | DICER1 | ENSG00000100697 | 14 | 96038847 | 0,42319 | 0,43782 | -0,065213305 | 167606903,6 | 0,041140564 | 0,831253338 | 0,911005065 | 0,99898 | Imputed | 1 | -0,065213305 | -2,045854281 | 0,031875831 |
| 50416 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs8016846 | 14:96108833_A_ | DICER1 | ENSG00000100697 | 14 | 96108833 | 0,32011 | 0,328519 | -0,067214946 | 167921853,5 | 0,035297349 | 0,819888874 | 0,906072436 | 0,99638 | Imputed | 1 | -0,067214946 | -2,108929942 | 0,031875588 |
| 50417 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs1748931 | 14:96140007_A_ | DICER1 | ENSG00000100697 | 14 | 96140007 | 0,23101 | 0,229104 | -0,075010193 | 145543316,6 | 0,018788358 | 0,765229654 | 0,882763409 | 0,95419 | Imputed | 1 | -0,075010193 | -2,354824572 | 0,031853835 |
| 50418 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs28710060 | 14:96143294_A_ | DICER1 | ENSG00000100697 | 14 | 96143294 | 0,12647 | 0,121389 | -0,072666622 | 168779652,1 | 0,022840431 | 0,783822119 | 0,863248747 | 0,9701 | Imputed | 1 | -0,072666622 | -2,280855005 | 0,031859378 |
| 50419 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs1743515 | 14:96148017_G_ | DICER1 | ENSG00000100697 | 14 | 96148017 | 0,28781 | 0,287666 | -0,111065164 | 139870236,2 | 0,000491109 | 0,259842897 | 0,671243462 | 0,93722 | Imputed | 1 | -0,111065164 | -3,498354663 | 0,031746196 |
| 50420 | DICER1_cdls100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 1 b100 T cell | rs1743516 | 14:96149027_G_ | DICER1 | ENSG00000100697 | 14 | 96149027 | 0,42007 | 0,422707 | -0,086548916 | 143727746,2 | 0,001692498 | 0,466932496 | 0,790401443 | 0,9374 | Imputed | 1 | -0,086548916 | -2,719147077 | 0,031823962 |
| 50421 | DICER1_cdls100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 1 b100 T cell | rs11623784 | 14:96339300_G_ | DICER1 | ENSG00000100697 | 14 | 96339300 | 0,06047 | 0,0589313 | -0,100886786 | 173219978,1 | 0,00155663 | 0,460608007 | 0,724919453 | 0,99913 | Imputed | 1 | -0,100886786 | -3,174452297 | 0,031780848 |
| 50422 | DICER1_cdls100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 1 b100 T cell | rs10453349 | 14:96345630_A_ | DICER1 | ENSG00000100697 | 14 | 96345630 | 0,0799 | 0,081959 | -0,074062564 | 169823082,2 | 0,001944768 | 0,473104083 | 0,752190409 | 0,98586 | Imputed | 1 | -0,074062564 | -2,324986409 | 0,031796255 |
| 50423 | DICER1_cdls100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 1 b100 T cell | rs877525 | 14:96357596_T_ | DICER1 | ENSG00000100697 | 14 | 96357596 | 0,26148 | 0,247721 | -0,090599208 | 171601270,3 | 0,004513126 | 0,616197687 | 0,772638634 | 0,90667 | Imputed | 1 | -0,090599208 | -2,847916061 | 0,031812457 |
| 50424 | DICER1_cdls100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 1 b100 T cell | rs56070132 | 14:96439399_C_ | DICER1 | ENSG00000100697 | 14 | 96439399 | 0,53171 | 0,511549 | -0,079901649 | 169918053,7 | 0,012300441 | 0,721500256 | 0,825089355 | 0,89166 | Imputed | 1 | -0,079901649 | -2,509340246 | 0,031841696 |
| 50425 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs2402412 | 14:96456711_A_ | DICER1 | ENSG00000100697 | 14 | 96456711 | 0,12158 | 0,110317 | -0,070686895 | 168457110,4 | 0,030613918 | 0,806226436 | 0,894458048 | 0,97882 | Imputed | 1 | -0,070686895 | -2,21846244 | 0,031863918 |
| 50426 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs36007625 | 14:94577631_A_ | DICER1 | ENSG00000100697 | 14 | 94577631 | 0,10405 | 0,0909917 | -0,069330922 | 161654010,5 | 0,03101496 | 0,9396153 | 0,981856748 | 0,93304 | Imputed | 1 | -0,069330922 | -1,756363667 | 0,031866962 |
| 50427 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs75735546 | 14:94622229_G_ | DICER1 | ENSG00000100697 | 14 | 94622229 | 0,05287 | 0,0759778 | -0,076195336 | 162691724,9 | 0,017738737 | 0,903240253 | 0,962866892 | 0,99092 | Imputed | 1 | -0,076195336 | -2,392245794 | 0,031850965 |
| 50428 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs17483120 | 14:94780608_A_ | DICER1 | ENSG00000100697 | 14 | 94780608 | 0,22251 | 0,204034 | -0,064276083 | 172339606,5 | 0,045357744 | 0,844684516 | 0,905598004 | 0,99407 | Imputed | 1 | -0,064276083 | -2,016329109 | 0,031877773 |
| 50429 | DICER1_dgt_table_exp_rt.txt | T | dc | Dendritic Cell | rs1243165 | 14:94844305_T_ | DICER1 | ENSG00000100697 | 14 | 94844305 | 0,22186 | 0,212896 | -0,073578072 | 162296065,3 | 0,022058549 | 0,923181176 | 0,981641749 | 0,99413 | Imputed | 1 | -0,073578073 | -2,309618333 | 0,031857243 |
| 50430 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs55967149 | 14:94855115_C_ | DICER1 | ENSG00000100697 | 14 | 94855115 | 0,05004 | 0,0480443 | -0,067610882 | 161939986,2 | 0,035444269 | 0,942097928 | 0,981858748 | 0,94548 | Imputed | 1 | -0,067610882 | -2,121409682 | 0,031870733 |
| 50431 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs56367058 | 14:94856884_C_ | DICER1 | ENSG00000100697 | 14 | 94856884 | 0,05029 | 0,0424842 | -0,063972603 | 161315440,7 | 0,046594768 | 0,965594782 | 0,981858748 | 0,98205 | Imputed | 1 | -0,063972603 | -2,006509447 | 0,031870387 |
| 50432 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs8012729 | 14:94889226_T_ | DICER1 | ENSG00000100697 | 14 | 94889226 | 0,45933 | 0,432091 | -0,066688315 | 161254519,6 | 0,03803455 | 0,943706381 | 0,981858748 | 0,97584 | Imputed | 1 | -0,066688315 | -2,092332308 | 0,031872717 |
| 50433 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs80119562 | 14:94910078_G_ | DICER1 | ENSG00000100697 | 14 | 94910078 | 0,07746 | 0,0802122 | -0,066449319 | 161222262,9 | 0,031605017 | 0,944460059 | 0,981858748 | 0,889 | Imputed | 1 | -0,066449319 | -2,085670702 | 0,031873172 |
| 50434 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs17090881 | 14:94913209_A_ | DICER1 | ENSG00000100697 | 14 | 94913209 | 0,16611 | 0,16126 | 0,063040122 | 141643076,8 | 0,049906495 | 0,953810613 | 0,981858748 | 0,93419 | Imputed | 1 | 0,063040122 | 1,977401048 | 0,031880292 |
| 50435 | DICER1_dgt_table_exp_rt.txt | T | dc | Dendritic Cell | rs11160181 | 14:94928189_T_ | DICER1 | ENSG00000100697 | 14 | 94928189 | 0,42358 | 0,42624 | 0,109415079 | 134629410 | 0,000648036 | 0,451225635 | 0,703155186 | 0,99109 | Imputed | 1 | 0,109415079 | 3,446560088 | 0,031751972 |
| 50436 | DICER1_dgt_table_exp_rt.txt | T | dc | Dendritic Cell | rs77482772 | 14:94939197_C_ | DICER1 | ENSG00000100697 | 14 | 94939197 | 0,06026 | 0,063474 | -0,080517394 | 163445554,7 | 0,012216337 | 0,890718183 | 0,955409743 | 0,80262 | Imputed | 1 | -0,080517394 | -2,528838877 | 0,031840123 |
| 50437 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs7158935 | 14:94970058_T_ | DICER1 | ENSG00000100697 | 14 | 94970058 | 0,06085 | 0,0641823 | -0,081122438 | 163436569,9 | 0,011575129 | 0,887021978 | 0,955409743 | 0,9975 | Imputed | 1 | -0,081122438 | -2,547931626 | 0,031838546 |
| 50438 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs1951017 | 14:94979283_A_ | DICER1 | ENSG00000100697 | 14 | 94979283 | 0,8583 | 0,82578 | 0,072012344 | 140286718,7 | 0,025057652 | 0,934690718 | 0,981858748 | 0,97659 | Imputed | 1 | 0,072012344 | 2,260210148 | 0,031860894 |
| 50439 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs10145734 | 14:94982747_A_ | DICER1 | ENSG00000100697 | 14 | 94982747 | 0,07091 | 0,0718355 | -0,075590441 | 163445554,7 | 0,012216337 | 0,918665267 | 0,981858748 | 0,98129 | Imputed | 1 | -0,075590437 | -2,373144601 | 0,031859435 |
| 50440 | DICER1_dgt_table_exp_rt.txt | G | dc | Dendritic Cell | rs66979124 | 14:94983439_G_ | DICER1 | ENSG00000100697 | 14 | 94983439 | 0,30692 | 0,328765 | -0,082465422 | 163639592,9 | 0,01026478 | 0,873876036 | 0,955409743 | 0,98679 | Imputed | 1 | -0,082465422 | -2,590399147 | 0,031835025 |
| 50441 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs10113861 | 14:95013867_G_ | DICER1 | ENSG00000100697 | 14 | 95013867 | 0,41328 | 0,428734 | -0,063669466 | 160800491,2 | 0,04760882 | 0,952632342 | 0,981858748 | 0,96477 | Imputed | 1 | -0,063684946 | -1,997709403 | 0,031878984 |
| 50442 | DICER1_dgt_table_exp_rt.txt | T | dc | Dendritic Cell | rs10142884 | 14:95066552_T_ | DICER1 | ENSG00000100697 | 14 | 95066552 | 0,31607 | 0,315337 | 0,077651138 | 139439285,1 | 0,001605019 | 0,402550599 | 0,681858748 | 0,99614 | Imputed | 1 | 0,077651138 | 2,418272119 | 0,031847737 |
| 50443 | DICER1_dgt_table_exp_rt.txt | T | dc | Dendritic Cell | rs742897 | 14:95089867_T_ | DICER1 | ENSG00000100697 | 14 | 95089867 | 0,35291 | 0,367324 | 0,071241413 | 140403262,8 | 0,026659645 | 0,935386277 | 0,981858748 | 0,94919 | Imputed | 1 | 0,071241413 | 2,23589015 | 0,031862662 |
| 50444 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs11287878 | 14:95106408_C_ | DICER1 | ENSG00000100697 | 14 | 95106408 | 0,44154 | 0,438435 | -0,072586033 | 162111392,8 | 0,024347035 | 0,933014397 | 0,981858748 | 0,99969 | Genotyped | 1 | -0,072586033 | -2,271443482 | 0,031860071 |
| 50445 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs56348431 | 14:95174005_A_ | DICER1 | ENSG00000100697 | 14 | 95174005 | 0,10344 | 0,0880025 | -0,067659676 | 161313557,3 | 0,029151555 | 0,924907928 | 0,981858748 | 0,98388 | Imputed | 1 | -0,067659679 | -2,122594218 | 0,031870628 |
| 50446 | DICER1_dgt_table_exp_rt.txt | G | dc | Dendritic Cell | rs11851301 | 14:95174266_G_ | DICER1 | ENSG00000100697 | 14 | 95174266 | 0,42681 | 0,428842 | -0,071728482 | 162016456,9 | 0,025637567 | 0,934690718 | 0,981858748 | 0,97194 | Imputed | 1 | -0,071728482 | -2,251255448 | 0,031861547 |
| 50447 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs74318009 | 14:95201113_T_ | DICER1 | ENSG00000100697 | 14 | 95201113 | 0,05093 | 0,0531877 | -0,064925023 | 160897917,6 | 0,044344004 | 0,961226436 | 0,981858748 | 0,99443 | Genotyped | 1 | -0,064925023 | -1,926774931 | 0,031863641 |
| 50448 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs12431971 | 14:95346444_C_ | DICER1 | ENSG00000100697 | 14 | 95346444 | 0,3111 | 0,31346 | -0,070594499 | 161845029,4 | 0,028071336 | 0,936626436 | 0,981858748 | 0,99636 | Imputed | 1 | -0,070594499 | -2,215484812 | 0,031864131 |
| 50449 | DICER1_dgt_table_exp_rt.txt | G | dc | Dendritic Cell | rs74815549 | 14:95350999_G_ | DICER1 | ENSG00000100697 | 14 | 95350999 | 0,06931 | 0,0742994 | -0,067113962 | 161318865,9 | 0,036820148 | 0,943419423 | 0,981858748 | 0,90946 | Imputed | 1 | -0,067113962 | -2,105747128 | 0,031871805 |
| 50450 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs4905258 | 14:95397272_C_ | DICER1 | ENSG00000100697 | 14 | 95397272 | 0,10986 | 0,0886796 | -0,070814742 | 161845029,4 | 0,028071336 | 0,936626436 | 0,981858748 | 0,82544 | Imputed | 1 | -0,070814742 | -2,155319766 | 0,031868386 |
| 50451 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs11621194 | 14:95416834_A_ | DICER1 | ENSG00000100697 | 14 | 95416834 | 0,38556 | 0,365753 | 0,063134548 | 141628802,2 | 0,049564035 | 0,953467179 | 0,981858748 | 0,94916 | Imputed | 1 | 0,063134548 | 1,980374781 | 0,031880101 |
| 50452 | DICER1_dgt_table_exp_rt.txt | G | dc | Dendritic Cell | rs2798816 | 14:95432690_G_ | DICER1 | ENSG00000100697 | 14 | 95432690 | 0,86584 | 0,864613 | 0,081856186 | 138798595,3 | 0,010841931 | 0,877003137 | 0,955409743 | 0,89309 | Imputed | 1 | 0,081856186 | 2,571132263 | 0,03183663 |
| 50453 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs4905266 | 14:95432702_C_ | DICER1 | ENSG00000100697 | 14 | 95432702 | 0,11214 | 0,112334 | 0,068749689 | 139739344,2 | 0,014254579 | 0,904684524 | 0,981858748 | 0,84114 | Imputed | 1 | 0,068749689 | 2,157319066 | 0,031868247 |
| 50454 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs1959868 | 14:95450930_A_ | DICER1 | ENSG00000100697 | 14 | 95450930 | 0,86057 | 0,847767 | 0,069422822 | 140678184,7 | 0,03079227 | 0,939486771 | 0,981858748 | 0,95031 | Imputed | 1 | 0,069422822 | 2,17853418 | 0,031866758 |
| 50455 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs12587526 | 14:95518216_C_ | DICER1 | ENSG00000100697 | 14 | 95518216 | 0,46318 | 0,466123 | -0,068941342 | 161595101,5 | 0,031974537 | 0,941684534 | 0,981858748 | 0,95859 | Imputed | 1 | -0,068941342 | -2,163349475 | 0,031867925 |
| 50456 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs1891860 | 14:95524505_A_ | DICER1 | ENSG00000100697 | 14 | 95524505 | 0,21508 | 0,213806 | -0,080434989 | 163339144,3 | 0,012335436 | 0,923539253 | 0,981858748 | 0,98743 | Genotyped | 1 | -0,080434989 | -2,525080421 | 0,031864367 |
| 50457 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs11624081 | 14:95581961_A_ | DICER1 | ENSG00000100697 | 14 | 95581961 | 0,12188 | 0,0911303 | 0,069417695 | 140678959,7 | 0,030804675 | 0,939486771 | 0,981858748 | 0,84967 | Imputed | 1 | 0,069417695 | 2,178372524 | 0,031866677 |
| 50458 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs10112923 | 14:95714551_A_ | DICER1 | ENSG00000100697 | 14 | 95714551 | 0,06661 | 0,0811364 | 0,073415317 | 140737383,2 | 0,026290478 | 0,928784268 | 0,981858748 | 0,99015 | Imputed | 1 | 0,073415317 | 2,241289011 | 0,031862271 |
| 50459 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs61982973 | 14:95751338_A_ | DICER1 | ENSG00000100697 | 14 | 95751338 | 0,22752 | 0,20579 | -0,105765295 | 135184182,4 | 0,000981979 | 0,520617194 | 0,790281342 | 0,9013 | Imputed | 1 | -0,105765295 | 3,32965307 | 0,031764659 |
| 50460 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs7161580 | 14:95752112_T_ | DICER1 | ENSG00000100697 | 14 | 95752112 | 0,54316 | 0,541176 | -0,099932296 | 166289183,8 | 0,001840573 | 0,6417298 | 0,900354752 | 0,93263 | Imputed | 1 | -0,099932296 | -3,146021202 | 0,031783733 |
| 50461 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs77522306 | 14:95753355_A_ | DICER1 | ENSG00000100697 | 14 | 95753355 | 0,10574 | 0,107853 | -0,064492214 | 160897917,6 | 0,044344004 | 0,948453634 | 0,948414184 | 0,98773 | Imputed | 1 | -0,064492269 | -2,021035853 | 0,031877248 |
| 50462 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs61982975 | 14:95758919_C_ | DICER1 | ENSG00000100697 | 14 | 95758919 | 0,20861 | 0,213043 | -0,07885508 | 163093806,4 | 0,014125873 | 0,899507702 | 0,955409743 | 0,95022 | Imputed | 1 | -0,07885508 | -2,476265324 | 0,031844358 |
| 50463 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs11848387 | 14:95768697_T_ | DICER1 | ENSG00000100697 | 14 | 95768697 | 0,39889 | 0,388174 | 0,064365463 | 141442721 | 0,045276986 | 0,949052859 | 0,981858748 | 0,98068 | Imputed | 1 | 0,064365463 | 2,019144632 | 0,031877589 |
| 50464 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs875910 | 14:95802594_C_ | DICER1 | ENSG00000100697 | 14 | 95802594 | 0,10414 | 0,126286 | 0,064973661 | 141552131,5 | 0,044344004 | 0,948453634 | 0,948414184 | 0,952 | Imputed | 1 | 0,064973661 | 2,038209863 | 0,031876937 |
| 50465 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs75898078 | 14:95870274_T_ | DICER1 | ENSG00000100697 | 14 | 95870274 | 0,0619 | 0,05736 | -0,065620342 | 161093070,9 | 0,041232118 | 0,944460059 | 0,981858748 | 0,95973 | Imputed | 1 | -0,065620342 | -2,058678796 | 0,031874979 |
| 50466 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs11187758 | 14:95891749_G_ | DICER1 | ENSG00000100697 | 14 | 95891749 | 0,67152 | 0,653465 | -0,065277071 | 161041177,6 | 0,041307003 | 0,944720981 | 0,981858748 | 0,99594 | Imputed | 1 | -0,065277071 | -2,047863294 | 0,031875698 |
| 50467 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs80189251 | 14:95934902_C_ | DICER1 | ENSG00000100697 | 14 | 95934902 | 0,15422 | 0,145294 | 0,065157979 | 141332615,7 | 0,041307003 | 0,944720981 | 0,981858748 | 0,89517 | Imputed | 1 | 0,065157979 | 2,042574444 | 0,031876026 |
| 50468 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs2236314 | 14:96010929_A_ | DICER1 | ENSG00000100697 | 14 | 96010929 | 0,10525 | 0,0966893 | 0,071668863 | 140335655,6 | 0,025719902 | 0,934690718 | 0,981858748 | 0,96635 | Imputed | 1 | 0,071668863 | 2,249998209 | 0,031861639 |
| 50469 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs8013742 | 14:96016064_G_ | DICER1 | ENSG00000100697 | 14 | 96016064 | 0,51982 | 0,533192 | -0,092131327 | 165093925,2 | 0,004123694 | 0,771696166 | 0,948183315 | 0,97665 | Imputed | 1 | -0,092121327 | -2,896168823 | 0,031807996 |
| 50470 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs7149812 | 14:96058589_C_ | DICER1 | ENSG00000100697 | 14 | 96058589 | 0,63195 | 0,5181 | -0,077036566 | 161853175,8 | 0,031605019 | 0,941684534 | 0,981858748 | 0,99108 | Imputed | 1 | -0,077036566 | -2,418848453 | 0,031871928 |
| 50471 | DICER1_dgt_table_exp_rt.txt | T | dc | Dendritic Cell | rs56166725 | 14:96098872_T_ | DICER1 | ENSG00000100697 | 14 | 96098872 | 0,14568 | 0,14789 | 0,06449921 | 141347905,5 | 0,043217226 | 0,94495802 | 0,981858748 | 0,99499 | Imputed | 1 | 0,06449921 | 2,038885194 | 0,031876292 |
| 50472 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs10145930 | 14:96139257_C_ | DICER1 | ENSG00000100697 | 14 | 96139257 | 0,08868 | 0,125115 | 0,070813386 | 164407968,2 | 0,017284768 | 0,91642646 | 0,981858748 | 0,88388 | Imputed | 1 | 0,070813386 | 2,210887656 | 0,031863636 |
| 50473 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs55885446 | 14:96330443_G_ | DICER1 | ENSG00000100697 | 14 | 96330443 | 0,06283 | 0,0638127 | 0,095647541 | 156713986,1 | 0,002899352 | 0,732339741 | 0,900900913 | 0,99539 | Imputed | 1 | 0,095645741 | 2,907975565 | 0,031979738 |
| 50474 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs15653274 | 14:96343791_C_ | DICER1 | ENSG00000100697 | 14 | 96343791 | 0,24061 | 0,231506 | -0,074618465 | 162453344,6 | 0,020242652 | 0,911869461 | 0,977397694 | 0,9961 | Imputed | 1 | -0,074618465 | -2,342457861 | 0,031854774 |
| 50475 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs4905422 | 14:96353384_C_ | DICER1 | ENSG00000100697 | 14 | 96353384 | 0,1948 | 0,208777 | -0,081295342 | 163462783,2 | 0,012335193 | 0,860335482 | 0,955409743 | 0,93452 | Imputed | 1 | -0,081295343 | -2,553386097 | 0,031858096 |
| 50476 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs4905426 | 14:96547669_C_ | DICER1 | ENSG00000100697 | 14 | 96547669 | 0,549 | 0,576024 | 0,066905084 | 141058798,8 | 0,037411907 | 0,943419423 | 0,981858748 | 0,99918 | Genotyped | 1 | 0,066905084 | 2,099163932 | 0,031872253 |
| 50477 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs10444758 | 14:96557855_C_ | DICER1 | ENSG00000100697 | 14 | 96557855 | 0,06801 | 0,0586079 | -0,081897331 | 138792375,2 | 0,010802065 | 0,87644134 | 0,955409743 | 0,98883 | Imputed | 1 | -0,081897331 | -2,57243337 | 0,031836522 |
| 50478 | DICER1_dgt_table_exp_rt.txt | A | dc | Dendritic Cell | rs10627097 | 14:96559549_G_ | DICER1 | ENSG00000100697 | 14 | 96559549 | 0,11948 | 0,100093 | -0,065957953 | 161498217,9 | 0,040736326 | 0,944460059 | 0,981858748 | 0,97073 | Imputed | 1 | -0,065957953 | -2,070204997 | 0,031874477 |
| 50479 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs2009183 | 14:96567998_C_ | DICER1 | ENSG00000100697 | 14 | 96567998 | 0,0608 | 0,071389 | -0,067309769 | 161348466,7 | 0,036272665 | 0,943052462 | 0,981858748 | 0,82844 | Imputed | 1 | -0,067309769 | -2,111918644 | 0,031871384 |
| 50480 | DICER1_dgt_table_exp_rt.txt | C | dc | Dendritic Cell | rs11160311 | 14:96583960_C_ | DICER1 | ENSG00000100697 | 14 | 96583960 | 0,71021 | 0,672713 | 0,070348658 | 140538223,2 | 0,028624433 | 0,936626436 | 0,981858748 | 0,99933 | Genotyped | 1 | 0,070348658 | 2,207731075 | 0,031864686 |
| 50481 | DICER1_mono_cell_table_exp_rt.txt | A | monoc | Classic Monocyte | rs13950647 | 14:94722481_C_ | DICER1 | ENSG00000100697 | 14 | 94722481 | 0,07118 | 0,0873422 | -0,075831955 | 164218455,8 | 0,018349445 | 0,917624693 | 0,981858748 | 0,95413 | Imputed | 1 | -0,075831955 | -2,384378041 | 0,031851588 |
| 50482 | DICER1_mono_cell_table_exp_rt.txt | A | monoc | Classic Monocyte | rs12723399 | 14:94770990_A_ | DICER1 | ENSG00000100697 | 14 | 94770990 | 0,10528 | 0,111349 | 0,073560241 | 140487214,9 | 0,022023079 | 0,781090267 | 0,916008646 | 0,91283 | Imputed | 1 | 0,073560241 | 2,309055551 | 0,031857285 |
| 50483 | DICER1_mono_cell_table_exp_rt.txt | T | monoc | Classic Monocyte | rs17090730 | 14:94850306_C_ | DICER1 | ENSG00000100697 | 14 | 94850306 | 0,20228 | 0,204204 | 0,080167154 | 138126768,1 | 0,005470704 | 0,624081348 | 0,778110844 | 0,96624 | Imputed | 1 | 0,080167154 | 2,802401058 | 0,03183659 |
| 50484 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs60213678 | 14:94859594_G_ | DICER1 | ENSG00000100697 | 14 | 94859594 | 0,8946 | 0,872775 | 0,070482465 | 140935935,4 | 0,028240509 | 0,936741663 | 0,981858748 | 0,93437 | Imputed | 1 | 0,070482465 | 2,121552158 | 0,031864385 |
| 50485 | DICER1_mono_cell_table_exp_rt.txt | G | monoc | Classic Monocyte | rs10144537 | 14:94994919_G_ | DICER1 | ENSG00000100697 | 14 | 94994919 | 0,13785 | 0,136834 | 0,113300487 | 134460923 | 0,000407973 | 0,225557061 | 0,522129982 | 0,91899 | Imputed | 1 | 0,113300487 | 3,569853388 | 0,031738135 |
| 50486 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs9871423 | 14:95031264_C_ | DICER1 | ENSG00000100697 | 14 | 95031264 | 0,60116 | 0,58725 | 0,064178101 | 141332615,7 | 0,041307003 | 0,944720981 | 0,981858748 | 0,99137 | Imputed | 1 | 0,064178101 | 2,023872577 | 0,031877304 |
| 50487 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs34701431 | 14:95038260_C_ | DICER1 | ENSG00000100697 | 14 | 95038260 | 0,10902 | 0,106498 | 0,07237333 | 140667200,7 | 0,024262973 | 0,792014327 | 0,930289991 | 0,9855 | Imputed | 1 | 0,07237333 | 2,271600601 | 0,031860059 |
| 50488 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs80220637 | 14:95040298_C_ | DICER1 | ENSG00000100697 | 14 | 95040298 | 0,45567 | 0,461056 | 0,077403698 | 139904385,4 | 0,015953052 | 0,742919067 | 0,877277837 | 0,99579 | Imputed | 1 | 0,077403698 | 2,43041065 | 0,031847991 |
| 50489 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs18840811 | 14:95061657_C_ | DICER1 | ENSG00000100697 | 14 | 95061657 | 0,70299 | 0,725237 | 0,072188353 | 140750195,6 | 0,026442459 | 0,936151518 | 0,981858748 | 0,98969 | Imputed | 1 | 0,072188353 | 2,265539027 | 0,031860505 |
| 50490 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs80198491 | 14:95070614_T_ | DICER1 | ENSG00000100697 | 14 | 95070614 | 0,42314 | 0,417986 | -0,066775535 | 161768018,3 | 0,037683865 | 0,845615446 | 0,955929201 | 0,9972 | Imputed | 1 | -0,066775535 | -2,095081068 | 0,031872353 |
| 50491 | DICER1_mono_cell_table_exp_rt.txt | A | monoc | Classic Monocyte | rs7149828 | 14:95095621_A_ | DICER1 | ENSG00000100697 | 14 | 95095621 | 0,25453 | 0,265306 | -0,065646967 | 161596880 | 0,041044968 | 0,835251093 | 0,955929201 | 0,99563 | Imputed | 1 | -0,065646967 | -2,059177002 | 0,031874923 |
| 50492 | DICER1_mono_cell_table_exp_rt.txt | T | monoc | Classic Monocyte | rs80205599 | 14:95153616_C_ | DICER1 | ENSG00000100697 | 14 | 95153616 | 0,28676 | 0,244287 | 0,072624744 | 140746574,4 | 0,041757116 | 0,76222806 | 0,955929201 | 0,96931 | Imputed | 1 | 0,072624744 | 2,284925928 | 0,031857888 |
| 50493 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs17827117 | 14:95203002_A_ | DICER1 | ENSG00000100697 | 14 | 95203002 | 0,20311 | 0,20211 | -0,064176434 | 161373885,3 | 0,045801383 | 0,861959297 | 0,955929201 | 0,9998 | Genotyped | 1 | -0,064176434 | -2,013190205 | 0,031877978 |
| 50494 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs4905239 | 14:95220779_A_ | DICER1 | ENSG00000100697 | 14 | 95220779 | 0,42097 | 0,375223 | 0,066653599 | 141534552,3 | 0,038015371 | 0,846504887 | 0,955929201 | 0,99831 | Imputed | 1 | 0,066653599 | 2,091218606 | 0,031872791 |
| 50495 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs80550313 | 14:95262152_C_ | DICER1 | ENSG00000100697 | 14 | 95262152 | 0,50267 | 0,515969 | -0,081194513 | 164133675,1 | 0,014546435 | 0,914328289 | 0,955929201 | 0,97772 | Imputed | 1 | -0,081194513 | -2,550210411 | 0,031858377 |
| 50496 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs10133761 | 14:95352548_T_ | DICER1 | ENSG00000100697 | 14 | 95352548 | 0,36011 | 0,336341 | 0,069529921 | 141098381 | 0,030448508 | 0,820932597 | 0,95378369 | 0,93499 | Imputed | 1 | 0,069529921 | 2,18191133 | 0,031886652 |
| 50497 | DICER1_mono_cell_table_exp_rt.txt | C | monoc | Classic Monocyte | rs18

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51031 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4809540 | 20 | 61970805_C | DIDO1 | ENSG00000101191 | 20 | 61970805 | 0 | 0,24656 | 0,236772 | 0,073306834 | 146257694_A | 0,021597494 | 0,597158484 | 0,807811232 | 0,99224 | Imputed | 1 | 0,073936834 | 2,30105805 | 0,031857881 |
| 51032 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs139843094 | 20 | 61971204_G | DIDO1 | ENSG00000101191 | 20 | 61971204 | A | 0,08707 | 0,073591 | 0,09463574 | 142801405_G | 0,002992805 | 0,283098061 | 0,588884384 | 0,95975 | Imputed | 1 | 0,09463574 | 2,979323303 | 0,031800463 |
| 51033 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs3899053 | 20 | 61980813_G | DIDO1 | ENSG00000101191 | 20 | 61980813 | C | 0,15919 | 0,148198 | 0,073512426 | 146225246_G | 0,021231982 | 0,594321735 | 0,804437621 | 0,83142 | Imputed | 1 | 0,073512426 | 2,307546479 | 0,031857398 |
| 51034 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs73918907 | 20 | 62047111_A | DIDO1 | ENSG00000101191 | 20 | 62047111 | G | 0,07039 | 0,072591 | -0,072977576 | 169345401_G | 0,022194259 | 0,60183118 | 0,81299001 | 0,97651 | Imputed | 1 | -0,072977576 | -2,290667366 | 0,031858653 |
| 51035 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs6768675 | 20 | 62133666_C | DIDO1 | ENSG00000101191 | 20 | 62133666 | G | 0,05789 | 0,061241 | 0,066537836 | 147326028_A | 0,037092629 | 0,683221009 | 0,861573209 | 0,96552 | Imputed | 1 | 0,066537836 | 2,087590052 | 0,031873038 |
| 51036 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs62206964 | 20 | 62185011_C | DIDO1 | ENSG00000101191 | 20 | 62185011 | T | 0,4027 | 0,408392 | 0,079843686 | 145225999_C | 0,012319359 | 0,515464932 | 0,714552688 | 0,82159 | Imputed | 1 | 0,079843686 | 2,507508225 | 0,031841844 |
| 51037 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs3746346 | 20 | 62202301_G | DIDO1 | ENSG00000101191 | 20 | 62202301 | A | 0,30394 | 0,280644 | -0,068992914 | 168716512_A | 0,030630098 | 0,656304166 | 0,850842356 | 0,97019 | Imputed | 1 | -0,068992914 | -2,164978675 | 0,031857711 |
| 51038 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs181331 | 20 | 62229989_A | DIDO1 | ENSG00000101191 | 20 | 62229989 | G | 0,60925 | 0,594826 | 0,080941212 | 145052779_G | 0,011168608 | 0,502126949 | 0,707118818 | 0,99579 | Genotyped | 1 | 0,080941212 | 2,542202014 | 0,031839017 |
| 51039 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11086172 | 20 | 62260564_C | DIDO1 | ENSG00000101191 | 20 | 62260564 | G | 0,12153 | 0,107561 | 0,080528463 | 145117922_G | 0,011589686 | 0,508571072 | 0,709585264 | 0,90875 | Imputed | 1 | 0,080528463 | 2,529153539 | 0,031840085 |
| 51040 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs3761124 | 20 | 62288752_C | DIDO1 | ENSG00000101191 | 20 | 62288752 | T | 0,74653 | 0,780243 | 0,091663741 | 143160629_C | 0,004042127 | 0,332560479 | 0,641927904 | 0,96988 | Imputed | 1 | 0,091663871 | 2,881464483 | 0,031809586 |
| 51041 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs13043797 | 20 | 62298097_A | DIDO1 | ENSG00000101191 | 20 | 62298097 | A | 0,06937 | 0,06583803 | -0,111463374 | 142195281_C | 0,006045139 | 0,57653892 | 0,829540064 | 0,91033 | Imputed | 1 | -0,111463374 | -3,521235647 | 0,031744772 |
| 51042 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs8124478 | 20 | 62306190_G | DIDO1 | ENSG00000101191 | 20 | 62306190 | A | 0,19864 | 0,200554 | 0,067154793 | 147228655_A | 0,035368249 | 0,675545999 | 0,585573233 | 0,98398 | Imputed | 1 | 0,067154793 | 2,12073403 | 0,031873717 |
| 51043 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs35902944 | 20 | 62312152_C | DIDO1 | ENSG00000101191 | 20 | 62312152 | T | 0,12854 | 0,129844 | -0,069644331 | 169265656_A | 0,015603791 | 0,384222288 | 0,86222088 | 0,8882 | Imputed | 1 | -0,069644331 | -2,182229618 | 0,031908518 |
| 51044 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs7238782 | 20 | 62308570_G | DIDO1 | ENSG00000101191 | 20 | 62308570 | A | 0,60001 | 0,604635 | 0,073016631 | 146303496_G | 0,022122732 | 0,600947758 | 0,812391747 | 0,99624 | Genotyped | 1 | 0,073016632 | 2,291898945 | 0,031858561 |
| 51045 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs7273624 | 20 | 62385479_A | DIDO1 | ENSG00000101191 | 20 | 62385479 | G | 0,397 | 0,418063 | 0,073145556 | 146283147_A | 0,021888029 | 0,599673259 | 0,810385177 | 0,99998 | Genotyped | 1 | 0,07314556 | 2,293968504 | 0,03185826 |
| 51046 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs12480190 | 20 | 62401114_C | DIDO1 | ENSG00000101191 | 20 | 62401114 | T | 0,12752 | 0,115122 | -0,079342626 | 169815684_C | 0,016912464 | 0,455147788 | 0,864248653 | 0,94233 | Imputed | 1 | -0,079342626 | -2,384805353 | 0,031851601 |
| 51047 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs6062322 | 20 | 62441599_A | DIDO1 | ENSG00000101191 | 20 | 62441599 | G | 0,18992 | 0,193579 | 0,099599564 | 142107977_A | 0,001778429 | 0,251295058 | 0,480461084 | 0,94952 | Imputed | 1 | 0,099599564 | 3,133540748 | 0,031784991 |
| 51048 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs62219908 | 20 | 62445747_C | DIDO1 | ENSG00000101191 | 20 | 62445747 | T | 0,05189 | 0,0585617 | 0,079490415 | 145281755_A | 0,012731452 | 0,520206423 | 0,717532785 | 0,83327 | Imputed | 1 | 0,079490415 | 2,496342949 | 0,031842746 |
| 51049 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs6010675 | 20 | 62468726_C | DIDO1 | ENSG00000101191 | 20 | 62468726 | T | 0,05625 | 0,0510309 | 0,094647295 | 169716485_A | 0,001994167 | 0,551771886 | 0,747020447 | 0,95024 | Imputed | 1 | 0,094647295 | 3,452349407 | 0,031792124 |
| 51050 | DIDO1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs6011190 | 20 | 62489027_A | DIDO1 | ENSG00000101191 | 20 | 62489027 | G | 0,16959 | 0,16603 | -0,065321406 | 168137047_A | 0,040702496 | 0,69868227 | 0,869020975 | 0,91627 | Imputed | 1 | -0,065321406 | -2,049260122 | 0,031875605 |
| 51051 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs74688719 | 20 | 60545009_T | DIDO1 | ENSG00000101191 | 20 | 60545009 | C | 0,47074 | 0,478457 | 0,081924144 | 145553331_C | 0,01025812 | 0,626727468 | 0,917823176 | 0,829 | Imputed | 1 | 0,081924144 | 2,573302162 | 0,031838645 |
| 51052 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs74748040 | 20 | 60566593_A | DIDO1 | ENSG00000101191 | 20 | 60566593 | G | 0,79482 | 0,79365 | -0,076277662 | 169349784_A | 0,016870291 | 0,723699634 | 0,948915479 | 0,83975 | Imputed | 1 | -0,076277662 | -2,394845643 | 0,031865764 |
| 51053 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs117445240 | 20 | 60849854_A | DIDO1 | ENSG00000101191 | 20 | 60849854 | G | 0,0588 | 0,0610256 | 0,065241115 | 147080440_T | 0,041054094 | 0,855921118 | 0,97342917 | 0,85821 | Imputed | 1 | 0,065241115 | 2,046730448 | 0,031875773 |
| 51054 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs75071743 | 20 | 61070607_C | DIDO1 | ENSG00000101191 | 20 | 61070607 | T | 0,07257 | 0,0775479 | 0,064585898 | 145733254_T | 0,040633199 | 0,853899199 | 0,97342917 | 0,86458 | Imputed | 1 | 0,064585898 | 2,026951151 | 0,031877134 |
| 51055 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs3195701 | 20 | 61288355_T | DIDO1 | ENSG00000101191 | 20 | 61288355 | C | 0,26934 | 0,26193 | 0,080721361 | 144644687_T | 0,011433196 | 0,649296498 | 0,936078837 | 0,99998 | Genotyped | 1 | 0,080721363 | 2,535251646 | 0,031839586 |
| 51056 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs2275326 | 20 | 61298735_T | DIDO1 | ENSG00000101191 | 20 | 61298735 | T | 0,64033 | 0,64897 | 0,066553292 | 146858240_A | 0,036860821 | 0,838574938 | 0,97342917 | 0,99952 | Genotyped | 1 | 0,066553292 | 2,091228578 | 0,031873791 |
| 51057 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs4809464 | 20 | 61303579_C | DIDO1 | ENSG00000101191 | 20 | 61303579 | T | 0,94624 | 0,95448 | 0,064255538 | 146590302_A | 0,044214021 | 0,881888874 | 0,97342917 | 0,99835 | Genotyped | 1 | 0,064255538 | 2,015648149 | 0,031877816 |
| 51058 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs6090389 | 20 | 61337313_A | DIDO1 | ENSG00000101191 | 20 | 61337313 | T | 0,46851 | 0,485248 | -0,064580569 | 167507345_G | 0,043149994 | 0,859697995 | 0,97342917 | 0,99818 | Genotyped | 1 | -0,064580569 | -2,025920716 | 0,031877145 |
| 51059 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | G | cd8c100b | CD8 100B T cell | rs6011087 | 20 | 61376104_G | DIDO1 | ENSG00000101191 | 20 | 61376104 | C | 0,15382 | 0,197521 | 0,074528999 | 145619030_G | 0,019564905 | 0,752805018 | 0,949815479 | 0,87656 | Imputed | 1 | 0,074528999 | 2,339633584 | 0,031854988 |
| 51060 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs3787524 | 20 | 61377691_C | DIDO1 | ENSG00000101191 | 20 | 61377691 | C | 0,2097 | 0,194557 | 0,071512911 | 144655693_T | 0,014555741 | 0,703934441 | 0,949815479 | 0,83225 | Imputed | 1 | 0,071512911 | 2,24445457 | 0,031862201 |
| 51061 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs856952 | 20 | 61407076_C | DIDO1 | ENSG00000101191 | 20 | 61407076 | T | 0,2263 | 0,238944 | -0,06546971 | 167647247_B | 0,040349118 | 0,852902572 | 0,97342917 | 0,92609 | Imputed | 1 | -0,06546971 | -2,05939269 | 0,031875295 |
| 51062 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | T | cd8c100b | CD8 100B T cell | rs6090136 | 20 | 61471799_T | DIDO1 | ENSG00000101191 | 20 | 61471799 | A | 0,24137 | 0,23939 | 0,063404681 | 147369396_C | 0,047109456 | 0,866735244 | 0,97342917 | 0,96213 | Imputed | 1 | 0,063404681 | 1,988882303 | 0,031879554 |
| 51063 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs12481012 | 20 | 61502478_A | DIDO1 | ENSG00000101191 | 20 | 61502478 | G | 0,11851 | 0,138435 | -0,077133828 | 169483445_A | 0,015167984 | 0,384222288 | 0,97342917 | 0,91072 | Imputed | 1 | -0,077133828 | -2,421881691 | 0,031884466 |
| 51064 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs35999835 | 20 | 61508417_C | DIDO1 | ENSG00000101191 | 20 | 61508417 | T | 0,23201 | 0,234832 | -0,097066734 | 172618908_A | 0,002338181 | 0,392632838 | 0,598615162 | 0,9486 | Imputed | 1 | -0,097066734 | -3,053086476 | 0,031792986 |
| 51065 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs6010789 | 20 | 61561153_A | DIDO1 | ENSG00000101191 | 20 | 61561153 | G | 0,48729 | 0,525239 | -0,074503886 | 168995568_G | 0,020384613 | 0,760991871 | 0,949815479 | 0,98145 | Imputed | 1 | -0,074503886 | -2,324161937 | 0,031856355 |
| 51066 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs77077981 | 20 | 61591217_A | DIDO1 | ENSG00000101191 | 20 | 61591217 | G | 0,08772 | 0,0854598 | 0,065055383 | 147650974_A | 0,041805273 | 0,853093105 | 0,97342917 | 0,97908 | Imputed | 1 | 0,065055383 | 2,15320396 | 0,031868685 |
| 51067 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs73619445 | 20 | 61625448_A | DIDO1 | ENSG00000101191 | 20 | 61625448 | G | 0,05794 | 0,05741 | -0,074100301 | 168581932_T | 0,025310396 | 0,791326896 | 0,949815479 | 0,97309 | Imputed | 1 | -0,074100301 | -2,241209271 | 0,031862277 |
| 51068 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs66523027 | 20 | 61723417_C | DIDO1 | ENSG00000101191 | 20 | 61723417 | T | 0,1686 | 0,1702727 | -0,087816049 | 171833152_A | 0,007107985 | 0,328723639 | 0,754136729 | 0,97148 | Imputed | 1 | -0,087816049 | -2,793788402 | 0,031832042 |
| 51069 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs2427492 | 20 | 61724235_C | DIDO1 | ENSG00000101191 | 20 | 61724235 | T | 0,90548 | 0,90927 | 0,084060995 | 144119210_G | 0,008434217 | 0,58719802 | 0,863777517 | 0,91578 | Imputed | 1 | 0,084060995 | 2,640872455 | 0,031833767 |
| 51070 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs9409276 | 20 | 61729198_A | DIDO1 | ENSG00000101191 | 20 | 61729198 | G | 0,78726 | 0,76879 | 0,089505338 | 143261747_G | 0,005022123 | 0,50063029 | 0,715146598 | 0,98377 | Imputed | 1 | 0,089505338 | 2,813416465 | 0,031815602 |
| 51071 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs75175692 | 20 | 61770485_G | DIDO1 | ENSG00000101191 | 20 | 61770485 | A | 0,10848 | 0,0961965 | -0,088885846 | 142505044_A | 0,004102766 | 0,464400721 | 0,581935 | 0,98195 | Imputed | 1 | -0,088885846 | -3,110844959 | 0,031767267 |
| 51072 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs730477 | 20 | 61786758_A | DIDO1 | ENSG00000101191 | 20 | 61786758 | G | 0,36151 | 0,334185 | 0,064480191 | 147200168_G | 0,043476262 | 0,861015241 | 0,97342917 | 0,92278 | Imputed | 1 | 0,064480191 | 2,02275865 | 0,031877353 |
| 51073 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | G | cd8c100b | CD8 100B T cell | rs2236188 | 20 | 61875632_G | DIDO1 | ENSG00000101191 | 20 | 61875632 | A | 0,53119 | 0,517678 | 0,075395525 | 145482686_G | 0,018180024 | 0,740385859 | 0,949815479 | 0,9829 | Imputed | 1 | 0,075395525 | 2,366990414 | 0,031852907 |
| 51074 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs10443944 | 20 | 61982085_A | DIDO1 | ENSG00000101191 | 20 | 61982085 | G | 0,19745 | 0,190413 | 0,063058007 | 147233431_A | 0,041339972 | 0,857498328 | 0,97342917 | 0,97855 | Imputed | 1 | 0,063058007 | 1,977842416 | 0,031880277 |
| 51075 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs4809549 | 20 | 62002109_C | DIDO1 | ENSG00000101191 | 20 | 62002109 | G | 0,48265 | 0,465907 | 0,067801491 | 146577576_G | 0,033725266 | 0,826311036 | 0,970367804 | 0,99447 | Imputed | 1 | 0,06780149 | 2,127417903 | 0,031870302 |
| 51076 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs79387602 | 20 | 62009521_A | DIDO1 | ENSG00000101191 | 20 | 62009521 | G | 0,08123 | 0,0859331 | -0,070008278 | 168361600_A | 0,028321582 | 0,806336955 | 0,954892451 | 0,96834 | Imputed | 1 | -0,070009278 | -2,197042005 | 0,031865448 |
| 51077 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs73157488 | 20 | 62034863_C | DIDO1 | ENSG00000101191 | 20 | 62034863 | T | 0,22774 | 0,21948 | -0,090611373 | 171204337 | 0,020178584 | 0,537163642 | 0,757223738 | 0,97442 | Imputed | 1 | -0,090611373 | -2,844154953 | 0,031863853 |
| 51078 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs7271899 | 20 | 62047947_A | DIDO1 | ENSG00000101191 | 20 | 62047947 | G | 0,14029 | 0,136403 | -0,119572468 | 176160092_B | 0,00017416 | 0,089379667 | 0,380763351 | 0,99764 | Genotyped | 1 | -0,119572468 | -3,770261052 | 0,031714646 |
| 51079 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs6089908 | 20 | 62048654_C | DIDO1 | ENSG00000101191 | 20 | 62048654 | T | 0,5505 | 0,532698 | 0,080866342 | 143733253_A | 0,009898758 | 0,631596186 | 0,861609181 | 0,90654 | Imputed | 1 | 0,080866342 | 2,538268108 | 0,031837816 |
| 51080 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs3787125 | 20 | 62053035_C | DIDO1 | ENSG00000101191 | 20 | 62053035 | A | 0,42913 | 0,441962 | 0,137772214 | 135676972_A | 1,48895E-05 | 0,01168465 | 0,082461243 | 0,98627 | Imputed | 1 | 0,137772214 | 4,354477049 | 0,03163921 |
| 51081 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs73918912 | 20 | 62056148_A | DIDO1 | ENSG00000101191 | 20 | 62056148 | G | 0,10897 | 0,109178 | -0,063220396 | 167294885_A | 0,047716177 | 0,866735244 | 0,97342917 | 0,97571 | Imputed | 1 | -0,063220396 | -1,983390191 | 0,031879907 |
| 51082 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs12480834 | 20 | 62062618_A | DIDO1 | ENSG00000101191 | 20 | 62062618 | G | 0,25077 | 0,231829 | -0,098676437 | 171833773_A | 0,013704651 | 0,372451955 | 0,861609181 | 0,98654 | Imputed | 1 | -0,098676437 | -3,104318479 | 0,031787934 |
| 51083 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs310604 | 20 | 62120940_A | DIDO1 | ENSG00000101191 | 20 | 62120940 | G | 0,71908 | 0,72818 | -0,067485506 | -167964425 | 0,034564586 | 0,831008782 | 0,971868481 | 0,91908 | Imputed | 1 | -0,067485506 | -2,117457782 | 0,031871004 |
| 51084 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | G | cd8c100b | CD8 100B T cell | rs6090449 | 20 | 62176133_G | DIDO1 | ENSG00000101191 | 20 | 62176133 | A | 0,78273 | 0,779412 | -0,073242288 | 168883133_G | 0,021633134 | 0,771594825 | 0,949815479 | 0,81334 | Imputed | 1 | -0,073242288 | -2,301608868 | 0,03185784 |
| 51085 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs41308088 | 20 | 62229118_C | DIDO1 | ENSG00000101191 | 20 | 62229118 | T | 0,07605 | 0,088745 | -0,069394423 | 169497231_C | 0,045253697 | 0,865505178 | 0,949815479 | 0,91033 | Imputed | 1 | -0,069394423 | -2,205987914 | 0,031867183 |
| 51086 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | A | cd8c100b | CD8 100B T cell | rs11696198 | 20 | 62298404_A | DIDO1 | ENSG00000101191 | 20 | 62298404 | G | 0,49956 | 0,538928 | -0,063712918 | 167370823_G | 0,046039593 | 0,865558987 | 0,97342917 | 0,92397 | Imputed | 1 | -0,063712918 | -1,99859042 | 0,031878927 |
| 51087 | DIDO1_cd8c100b_eqtl_table_expo_rt.txt | C | cd8c100b | CD8 100B T cell | rs6089772 | 20 | 62403704_C | DIDO1 | ENSG00000101191 | 20 | 62403704 | T | 0,92132 | 0,92787 | -0,074372211 | 169040939_G | 0,019898844 | 0,755051087 | 0,949815479 | 0,98263 | Imputed | 1 | -0,074372217 | -2,331263969 | 0,031854469 |
| 51088 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs28464279 | 20 | 60663316_C | DIDO1 | ENSG00000101191 | 20 | 60663316 | T | 0,54643 | 0,57393 | -0,086809628 | 144655693_T | 0,005082112 | 0,706229134 | 0,949791687 | 0,87764 | Imputed | 1 | -0,086809628 | -2,727859145 | 0,031832238 |
| 51089 | DIDO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11697313 | 20 | 60669629_A | DIDO1 | ENSG00000101191 | 20 | 60669629 | G | 0,26722 | 0,24538 | -0,064830626 | 160973687 | 0,043740283 | 0,895793606 | 0,964488016 | 0,82864 | Imputed | 1 | -0,064830626 | -2,033798138 | 0,031876627 |
| 51090 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs16142946 | 20 | 60673065_C | DIDO1 | ENSG00000101191 | 20 | 60673065 | G | 0,76667 | 0,765584 | -0,087111245 | 164349316_C | 0,006689461 | 0,744884476 | 0,949791687 | 0,89455 | Imputed | 1 | -0,087111245 | -2,737419981 | 0,031822445 |
| 51091 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6089654 | 20 | 60688314_C | DIDO1 | ENSG00000101191 | 20 | 60688314 | G | 0,08807 | 0,0815479 | 0,077425508 | 168683146_G | 0,021570563 | 0,580386125 | 0,949791687 | 0,88867 | Imputed | 1 | 0,077425508 | 2,431131204 | 0,031847935 |
| 51092 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1760058 | 20 | 60760718_C | DIDO1 | ENSG00000101191 | 20 | 60760718 | T | 0,64126 | 0,643779 | -0,099577316 | 136119638_I | 0,001923296 | 0,524321891 | 0,83883356 | 0,99924 | Genotyped | 1 | -0,099577316 | 3,132837777 | 0,031785062 |
| 51093 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6062133 | 20 | 60788215_G | DIDO1 | ENSG00000101191 | 20 | 60788215 | A | 0,12425 | 0,137601 | -0,084835276 | 169534263_T | 0,001433843 | 0,464074664 | 0,949791687 | 0,98761 | Imputed | 1 | -0,084835276 | -2,821546424 | 0,031882166 |
| 51094 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6089682 | 20 | 60769640_A | DIDO1 | ENSG00000101191 | 20 | 60769640 | A | 0,21368 | 0,227718 | 0,085819739 | 138199412_C | 0,007594873 | 0,76685814 | 0,949791687 | 0,98755 | Imputed | 1 | 0,085819739 | 2,696531163 | 0,031825977 |
| 51095 | DIDO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2184158 | 20 | 60776352_G | DIDO1 | ENSG00000101191 | 20 | 60776352 | A | 0,52164 | 0,540976 | 0,11791238 | 133347870_G | 0,000236301 | 0,17525406 | 0,505406756 | 0,98837 | Imputed | 1 | 0,11792138 | 3,717172353 | 0,031720988 |
| 51096 | DIDO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6089690 | 20 | 60787615_C | DIDO1 | ENSG00000101191 | 20 | 60787615 | G | 0,62213 | 0,5672293 | -0,104013713 | 166900137_A | 0,001994499 | 0,441541093 | 0,77053094 | 0,96495 | Imputed | 1 | -0,104013713 | -2,729549403 | 0,031870494 |
| 51097 | DIDO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs944889 | 20 | 60904504_G | DIDO1 | ENSG00000101191 | 20 | 60904504 | A | 0,71035 | 0,694857 | -0,079243101 | 163152464_T | 0,013657029 | 0,794379778 | 0,949791687 | 0,94014 | Imputed | 1 | -0,079243101 | -2,488527054 | 0,031843375 |
| 51098 | DIDO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs16801873 | 20 | 60906388_A | DIDO1 | ENSG00000101191 | 20 | 60906388 | G | 0,88236 | 0,87182 | -0,081101953 | 163434373 | 0,011596215 | 0,794379778 | 0,949791687 | 0,97948 | Imputed | 1 | -0,081101953 | -2,54728394 | 0,031838599 |
| 51099 | DIDO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs78646030 | 20 | 60906489_G | DIDO1 | ENSG00000101191 | 20 | 60906489 | A | 0,05501 | 0,0837388 | -0,079977741 | 169215145_A | 0,012806628 | 0,794379778 | 0,949791687 | 0,99826 | Genotyped | 1 | -0,079977741 | -2,51173887 | 0,031841501 |
| 51100 | DIDO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7264154 | 20 | 61065616_A | DIDO1 | ENSG00000101191 | 20 | 61065616 | G | 0,51939 | 0,52219 | 0,074814661 | 139859002_A | 0,01987051 | 0,828079454 | 0,949791687 | 0,87852 | Imputed | 1 | 0,074814661 | 2,349503928 | 0,03185424 |
| 51101 | DIDO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62196342 | 20 | 61074456_A | DIDO1 | ENSG00000101191 | 20 | 61074456 | G | 0,1539 | 0,173129 | -0,070852994 | 161884106_A | 0,027499714 | 0,85602927 | 0,949791687 | 0,98306 | Imputed | 1 | -0,070852994 | -2,223638073 | 0,031863546 |
| 51102 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4419298 | 20 | 61087139_C | DIDO1 | ENSG00000101191 | 20 | 61087139 | G | 0,28453 | 0,260148 | 0,080066402 | 169887708_A | 0,011810463 | 0,464074664 | 0,949791687 | 0,98761 | Imputed | 1 | 0,080066402 | 2,514645424 | 0,031882166 |
| 51103 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6061574 | 20 | 61088166_T | DIDO1 | ENSG00000101191 | 20 | 61088166 | T | 0,82599 | 0,841977 | 0,067720319 | 141003585_A | 0,036382409 | 0,88017767 | 0,964012416 | 0,86059 | Imputed | 1 | 0,067720319 | 2,110675214 | 0,031871469 |
| 51104 | DIDO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs57444278 | 20 | 61143002_G | DIDO1 | ENSG00000101191 | 20 | 61143002 | C | 0,27393 | 0,279881 | -0,091992788 | 165380988_A | 0,002044618 | 0,46189649 | 0,949791687 | 0,98206 | Imputed | 1 | -0,091992788 | -2,955267829 | 0,031802443 |
| 51105 | DIDO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs117051118 | 20 | 61153695_T | DIDO1 | ENSG00000101191 | 20 | 61153695 | C | 0,05554 | 0,0491151 | -0,082807386 | 169095239 | 0,017885126 | 0,788015276 | 0,949791687 | 0,95477 | Imputed | 1 | -0,082807386 | -2,601214492 | 0,031864119 |
| 51106 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs73154980 | 20 | 61164583_A | DIDO1 | ENSG00000101191 | 20 | 61164583 | A | 0,37353 | 0,369818 | -0,076307173 | 162708631_G | 0,017571915 | 0,812499777 | 0,949791687 | 0,96761 | Imputed | 1 | -0,076307173 | -2,3957776 | 0,031850691 |
| 51107 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13040569 | 20 | 61176385_A | DIDO1 | ENSG00000101191 | 20 | 61176385 | G | 0,76052 | 0,773545 | -0,070832132 | 164349316_C | 0,027543102 | 0,836029237 | 0,949791687 | 0,98362 | Imputed | 1 | -0,070832132 | -2,221861995 | 0,031862196 |
| 51108 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs28730961 | 20 | 61187199_C | DIDO1 | ENSG00000101191 | 20 | 61187199 | T | 0,60562 | 0,600339 | -0,08689006 | 164308478_G | 0,006830263 | 0,748705317 | 0,949791687 | 0,92442 | Imputed | 1 | -0,08689006 | -2,730415825 | 0,031823014 |
| 51109 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs57110290 | 20 | 61189219_C | DIDO1 | ENSG00000101191 | 20 | 61189219 | T | 0,15674 | 0,152063 | -0,104882111 | 167028392_I | 0,013108233 | 0,424067127 | 0,771053094 | 0,9329 | Imputed | 1 | -0,104882111 | -3,301158534 | 0,031767647 |
| 51110 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs28593232 | 20 | 61212452_A | DIDO1 | ENSG00000101191 | 20 | 61212452 | G | 0,12961 | 0,127672 | 0,073683604 | 140034151_G | 0,011874439 | 0,680318801 | 0,949791687 | 0,90513 | Imputed | 1 | 0,073683604 | 2,312855701 | 0,031865071 |
| 51111 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6011628 | 20 | 61313506_C | DIDO1 | ENSG00000101191 | 20 | 61313506 | T | 0,18484 | 0,177903 | -0,065896801 | -161134864 | 0,040383317 | 0,891001975 | 0,964488016 | 0,99435 | Imputed | 1 | -0,065896801 | -2,067389762 | 0,031874397 |
| 51112 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4081327 | 20 | 61327966_C | DIDO1 | ENSG00000101191 | 20 | 61327966 | T | 0,35974 | 0,366862 | 0,070613627 | 140498167_A | 0,028028691 | 0,858506266 | 0,949791687 | 0,95532 | Imputed | 1 | 0,070613627 | 2,216088102 | 0,031864088 |
| 51113 | DIDO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2245758 | 20 | 

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51238 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs79608915 | 20:61698185_C | DIDO1 | ENSG00000101191 | 20 | 61698185 | G | 0.10421 | 0.0962427 | 0.065254418 | 1.26935267_3 | 0.046182462 | 0.828855026 | 0.910922337 | 0.98095 | Imputed | 1 | 0.065254418 | 2.04714959 | 0.031875745 |
| 51239 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs2427491 | 20:61724121_T | DIDO1 | ENSG00000101191 | 20 | 61724121 | T | 0.88339 | 0.870686 | 0.064152485 | 1.27084905_3 | 0.049997624 | 0.839862327 | 0.918841895 | 0.82212 | Imputed | 1 | 0.064152485 | 2.01243581 | 0.031878037 |
| 51240 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs2427520 | 20:61760927_C | DIDO1 | ENSG00000101191 | 20 | 61760927 | T | 0.27711 | 0.294826 | -0.070477973 | 1.45367263_3 | 0.031263658 | 1.807682177 | 0.910923237 | 0.96858 | Imputed | 1 | -0.070477973 | -2.211809556 | 0.031864395 |
| 51241 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs6090256 | 20:61764608_T | DIDO1 | ENSG00000101191 | 20 | 61764608 | C | 0.38439 | 0.369849 | -0.074078112 | 1.45856150_4 | 0.023573419 | 0.773299835 | 0.904360187 | 0.98968 | Imputed | 1 | -0.074078112 | -2.325400897 | 0.031856061 |
| 51242 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs2427524 | 20:61768527_G | DIDO1 | ENSG00000101191 | 20 | 61768527 | G | 0.72729 | 0.743825 | -0.074849995 | 1.45960969_4 | 0.022156861 | 1.765708016 | 0.900845235 | 0.96786 | Imputed | 1 | -0.074849995 | -2.349767035 | 0.03185422 |
| 51243 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs60873529 | 20:61786509_C | DIDO1 | ENSG00000101191 | 20 | 61786509 | G | 0.48843 | 0.450862 | -0.077360088 | 1.46310831_6 | 0.018048974 | 0.741514934 | 0.89108827 | 0.91104 | Imputed | 1 | -0.077360088 | -2.429033113 | 0.0318481 |
| 51244 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs6011779 | 20:61984317_T | DIDO1 | ENSG00000101191 | 20 | 61984317 | C | 0.81029 | 0.785787 | -0.070805599 | 1.45411754_3 | 0.030484498 | 0.804642294 | 0.910923237 | 0.9983 | Imputed | 1 | -0.070805599 | -2.222141149 | 0.031863654 |
| 51245 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs4809542 | 20:61986787_G | DIDO1 | ENSG00000101191 | 20 | 61986787 | C | 0.07038 | 0.0653836 | 0.076707766 | 1.25380802_4 | 0.019057771 | 0.749212308 | 0.893545014 | 0.99477 | Imputed | 1 | 0.076707766 | 2.408207973 | 0.031849727 |
| 51246 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs71325435 | 20:62011379_T | DIDO1 | ENSG00000101191 | 20 | 62011379 | C | 0.2633 | 0.268371 | -0.068803644 | 1.45139895_5 | 0.035517152 | 1.819766427 | 0.910923237 | 0.99053 | Imputed | 1 | -0.068803644 | -2.159011117 | 0.031868128 |
| 51247 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs78970890 | 20:62018024_G | DIDO1 | ENSG00000101191 | 20 | 62018024 | G | 0.06611 | 0.0606814 | -0.080998515 | 1.46795849_6 | 0.013288109 | 0.694907667 | 0.88744875 | 0.97645 | Imputed | 1 | -0.080998515 | -2.543997853 | 0.031818869 |
| 51248 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs61313879 | 20:62062957_C | DIDO1 | ENSG00000101191 | 20 | 62062957 | C | 0.1089 | 0.10967 | 0.072121233 | 1.34560634_5 | 0.027327794 | 1.709161015 | 0.910709353 | 0.98244 | Imputed | 1 | 0.072121232 | 2.266485516 | 0.031860434 |
| 51249 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs3787116 | 20:62109405_A | DIDO1 | ENSG00000101191 | 20 | 62109405 | G | 0.24446 | 0.233954 | -0.09996686 | 1.49371754_3 | 0.002222981 | 0.376630783 | 0.763503046 | 0.99815 | Genotyped | 1 | -0.09996686 | -3.145212884 | 0.031783814 |
| 51250 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs2968123 | 20:62151828_A | DIDO1 | ENSG00000101191 | 20 | 62151828 | A | 0.18454 | 0.190697 | 0.077915424 | 1.29784801_4 | 0.016033382 | 0.92304 | 0.960233112 | 0.97915 | Imputed | 1 | 0.077915424 | 2.46557623 | 0.031875301 |
| 51251 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs6010965 | 20:62179445_G | DIDO1 | ENSG00000101191 | 20 | 62179445 | T | 0.12652 | 0.123175 | 0.070657119 | 1.26201598_9 | 0.030835526 | 0.807010616 | 0.910923237 | 0.83897 | Imputed | 1 | 0.070657119 | 2.21745987 | 0.031863399 |
| 51252 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs62206964 | 20:62185011_C | DIDO1 | ENSG00000101191 | 20 | 62185011 | T | 0.40207 | 0.408392 | 0.080723555 | 1.52483461_1 | 0.013596509 | 0.695536933 | 0.888589428 | 0.82159 | Imputed | 1 | 0.080723555 | 2.535320931 | 0.03183958 |
| 51253 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs11222187 | 20:62186249_C | DIDO1 | ENSG00000101191 | 20 | 62186249 | T | 0.12622 | 0.13582 | 0.070707192 | 1.26201598_4 | 0.030835526 | 0.807757535 | 0.910923237 | 0.99956 | Imputed | 1 | 0.07067192 | 2.217924956 | 0.031863956 |
| 51254 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs11551685 | 20:62191937_A | DIDO1 | ENSG00000101191 | 20 | 62191937 | G | 0.10416 | 0.102464 | -0.107448677 | 1.53387759_4 | 0.001005755 | 0.242815542 | 0.653095243 | 0.80641 | Imputed | 1 | -0.107448677 | -3.383262586 | 0.031758894 |
| 51255 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs75691080 | 20:62269750_T | DIDO1 | ENSG00000101191 | 20 | 62269750 | C | 0.09352 | 0.101186 | 0.073474296 | 1.25819035_8 | 0.024735607 | 0.777960998 | 0.907108267 | 0.97195 | Imputed | 1 | 0.073474296 | 2.306434076 | 0.031857488 |
| 51256 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs77993536 | 20:62269763_A | DIDO1 | ENSG00000101191 | 20 | 62269763 | T | 0.08992 | 0.0965691 | 0.075052344 | 1.25819035_7 | 0.025973552 | 0.808696946 | 0.907123237 | 0.9202 | Imputed | 1 | 0.075052344 | 2.317529078 | 0.031863864 |
| 51257 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs12912113 | 20:62352626_T | DIDO1 | ENSG00000101191 | 20 | 62352626 | C | 0.25566 | 0.214475 | -0.06514433 | 1.44642973_2 | 0.046552268 | 0.830039642 | 0.910923237 | 0.9974 | Imputed | 1 | -0.06514433 | -2.043681175 | 0.031875975 |
| 51258 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs35490707 | 20:62435209_T | DIDO1 | ENSG00000101191 | 20 | 62435209 | C | 0.22414 | 0.214875 | 0.064406744 | 1.3705065_3 | 0.044007444 | 0.803701573 | 0.907108267 | 0.95192 | Imputed | 1 | 0.064406744 | 2.020828209 | 0.031877508 |
| 51259 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs6062322 | 20:62441599_A | DIDO1 | ENSG00000101191 | 20 | 62441599 | A | 0.18992 | 0.193579 | -0.072839953 | 1.38180012_6 | 0.026553802 | 0.754045748 | 0.903932734 | 0.94961 | Imputed | 1 | -0.072839953 | -2.286324512 | 0.031858974 |
| 51260 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs6090008 | 20:62470104_T | DIDO1 | ENSG00000101191 | 20 | 62470104 | C | 0.41579 | 0.435356 | 0.064635214 | 1.27019353_1 | 0.048295004 | 0.835637866 | 0.914334436 | 0.9628 | Imputed | 1 | 0.064635214 | 2.027642123 | 0.031877032 |
| 51261 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs148195981 | 20:62537093_C | DIDO1 | ENSG00000101191 | 20 | 62537093 | T | 0.02588 | 0.027514 | 0.060021459 | 1.22096552_3 | 0.042496813 | 0.815020458 | 0.898702237 | 0.93176 | Imputed | 1 | 0.060021459 | 2.039810139 | 0.031876231 |
| 51262 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs817377 | 20:62535594_C | DIDO1 | ENSG00000101191 | 20 | 62535594 | A | 0.26728 | 0.28081 | -0.065226359 | 1.42639077_5 | 0.046276481 | 0.828899498 | 0.910923237 | 0.98361 | Imputed | 1 | -0.065226359 | -2.046265555 | 0.031875804 |
| 51263 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs13045101 | 20:60661778_G | DIDO1 | ENSG00000101191 | 20 | 60661778 | A | 0.4879 | 0.47219 | -0.078436291 | 1.37026937_2 | 0.013947735 | 0.44679689 | 0.706934996 | 0.94876 | Imputed | 1 | -0.078436291 | -2.463032599 | 0.031845413 |
| 51264 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7363358 | 20:60663904_A | DIDO1 | ENSG00000101191 | 20 | 60663904 | T | 0.18324 | 0.171558 | 0.063532777 | 1.29021732_1 | 0.027327313 | 0.84653823 | 0.924016538 | 0.88795 | Imputed | 1 | 0.063532777 | 1.992633227 | 0.031877912 |
| 51265 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs80284291 | 20:60739178_G | DIDO1 | ENSG00000101191 | 20 | 60739178 | C | 0.08277 | 0.0659686 | -0.094429262 | 1.72731068_2 | 0.003056774 | 0.20795125 | 0.518863127 | 0.87854 | Imputed | 1 | -0.094429262 | -2.969371892 | 0.03180109 |
| 51266 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs113052270 | 20:60759086_G | DIDO1 | ENSG00000101191 | 20 | 60759086 | A | 0.09126 | 0.095211 | 0.080909721 | 1.45057749_5 | 0.01120025 | 0.408479121 | 0.684003051 | 0.92944 | Imputed | 1 | 0.080909721 | 2.541206428 | 0.031839098 |
| 51267 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3787455 | 20:60837747_A | DIDO1 | ENSG00000101191 | 20 | 60837747 | G | 0.07673 | 0.0810917 | 0.088339874 | 1.49560242_6 | 0.005601804 | 0.355301673 | 0.637370061 | 0.92184 | Imputed | 1 | 0.088339876 | 2.776329225 | 0.03181894 |
| 51268 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6142734 | 20:60907675_A | DIDO1 | ENSG00000101191 | 20 | 60907675 | G | 0.88083 | 0.870342 | 0.082284681 | 1.448407_3 | 0.009890437 | 0.389608899 | 0.672269586 | 0.9721 | Imputed | 1 | 0.082284681 | 2.58468296 | 0.031835502 |
| 51269 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12151878 | 20:60997330_G | DIDO1 | ENSG00000101191 | 20 | 60997330 | T | 0.24648 | 0.258423 | -0.068775496 | 1.38682252_9 | 0.031159684 | 0.538351197 | 0.818485039 | 0.94725 | Imputed | 1 | -0.068775496 | -2.158134689 | 0.03186819 |
| 51270 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73145388 | 20:61010351_A | DIDO1 | ENSG00000101191 | 20 | 61010351 | G | 0.05931 | 0.0522462 | 0.087954913 | 1.71655124_5 | 0.006018895 | 0.169157411 | 0.447509453 | 0.97902 | Imputed | 1 | -0.087959493 | -2.752726196 | 0.031812104 |
| 51271 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs1321353 | 20:61014681_G | DIDO1 | ENSG00000101191 | 20 | 61014681 | T | 0.68908 | 0.685511 | -0.077728016 | 1.70095151_9 | 0.01483682 | 0.456687008 | 0.714247978 | 0.99371 | Imputed | 1 | -0.077728016 | -2.440655757 | 0.031847185 |
| 51272 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2427345 | 20:61015611_T | DIDO1 | ENSG00000101191 | 20 | 61015611 | C | 0.38347 | 0.384478 | -0.082507462 | 1.70849511_6 | 0.009691373 | 0.385618516 | 0.670433913 | 0.99995 | Genotyped | 1 | -0.082507462 | -2.591735085 | 0.031834421 |
| 51273 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7273088 | 20:61065764_A | DIDO1 | ENSG00000101191 | 20 | 61065764 | C | 0.13245 | 0.137555 | 0.076454799 | 1.48960863_6 | 0.016999271 | 0.745505575 | 0.891718201 | 0.99661 | Genotyped | 1 | -0.076149782 | -2.39089332 | 0.031851076 |
| 51274 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs6142653 | 20:61088021_T | DIDO1 | ENSG00000101191 | 20 | 61088021 | C | 0.28859 | 0.269971 | -0.080699714 | 1.70564167_6 | 0.011413302 | 0.41222093 | 0.685835699 | 0.98149 | Imputed | 1 | -0.080699714 | -2.534567237 | 0.031839642 |
| 51275 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs60883165 | 20:61113852_A | DIDO1 | ENSG00000101191 | 20 | 61113852 | G | 0.15276 | 0.145664 | 0.063037668 | 1.34809354_6 | 0.031459548 | 0.831042759 | 0.92010475 | 0.9731 | Imputed | 1 | 0.063037668 | 1.979708833 | 0.031877017 |
| 51276 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9809279 | 20:61322769_T | DIDO1 | ENSG00000101191 | 20 | 61322769 | C | 0.34767 | 0.363536 | 0.085543211 | 1.44326457_3 | 0.007314831 | 0.339457962 | 0.652684036 | 0.98349 | Imputed | 1 | 0.085543211 | 2.687778229 | 0.031826737 |
| 51277 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs75453809 | 20:61327121_G | DIDO1 | ENSG00000101191 | 20 | 61327121 | A | 0.06171 | 0.0703187 | 0.066555373 | 1.34712168_2 | 0.037014168 | 0.613394227 | 0.83115126 | 0.98294 | Genotyped | 1 | 0.066565373 | 2.088457843 | 0.031872979 |
| 51278 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7311702 | 20:61400933_T | DIDO1 | ENSG00000101191 | 20 | 61400933 | C | 0.41646 | 0.406064 | 0.066691653 | 1.47263287_6 | 0.019507552 | 0.608696946 | 0.828971891 | 0.82147 | Imputed | 1 | 0.066691653 | 2.100178278 | 0.031871864 |
| 51279 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs8122196 | 20:61505930_A | DIDO1 | ENSG00000101191 | 20 | 61505930 | G | 0.12252 | 0.12336 | -0.063413754 | 1.36783567_4 | 0.024960321 | 0.650500231 | 0.848391077 | 0.96074 | Imputed | 1 | -0.063413754 | -1.989168046 | 0.031879536 |
| 51280 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs73619441 | 20:61564901_G | DIDO1 | ENSG00000101191 | 20 | 61564901 | T | 0.1448 | 0.156606 | -0.08486571 | 1.71221895_9 | 0.007793568 | 0.348972026 | 0.655251124 | 0.95258 | Imputed | 1 | -0.0848671 | -2.666380023 | 0.031828584 |
| 51281 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs60114495 | 20:61585252_T | DIDO1 | ENSG00000101191 | 20 | 61585252 | C | 0.11752 | 0.132026 | -0.092362571 | 1.72934887_5 | 0.005585501 | 0.234606775 | 0.54606959 | 0.99967 | Genotyped | 1 | -0.092362571 | -2.903818239 | 0.031807382 |
| 51282 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs60115516 | 20:61614173_A | DIDO1 | ENSG00000101191 | 20 | 61614173 | G | 0.31177 | 0.322374 | -0.085105011 | 1.71259445_5 | 0.007622003 | 0.345841606 | 0.654265507 | 0.98386 | Imputed | 1 | -0.085105013 | -2.673909288 | 0.031827936 |
| 51283 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs116929290 | 20:61679974_G | DIDO1 | ENSG00000101191 | 20 | 61679974 | A | 0.06558 | 0.0572375 | 0.076816411 | 1.45696652_9 | 0.015991926 | 0.469014653 | 0.723952333 | 0.9394 | Imputed | 1 | 0.076816411 | 2.413288204 | 0.031849101 |
| 51284 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs114628563 | 20:61693181_A | DIDO1 | ENSG00000101191 | 20 | 61693181 | G | 0.10201 | 0.108454 | 0.069178285 | 1.39900353_9 | 0.018433975 | 0.594447285 | 0.801887964 | 0.9725 | Imputed | 1 | 0.069178285 | 2.171839477 | 0.031869301 |
| 51285 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs6010841 | 20:61723570_C | DIDO1 | ENSG00000101191 | 20 | 61723570 | T | 0.82959 | 0.826132 | 0.064035295 | 1.47720398_4 | 0.044838142 | 0.644167767 | 0.84546749 | 0.91366 | Imputed | 1 | 0.064035295 | 2.008744507 | 0.031878268 |
| 51286 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4809278 | 20:61731714_A | DIDO1 | ENSG00000101191 | 20 | 61731714 | G | 0.08373 | 0.0823675 | 0.066237977 | 1.43731732_3 | 0.030305544 | 0.597960648 | 0.821761183 | 0.83347 | Imputed | 1 | 0.066237977 | 2.073529173 | 0.031868186 |
| 51287 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6010852 | 20:61758345_G | DIDO1 | ENSG00000101191 | 20 | 61758345 | C | 0.30421 | 0.284493 | -0.064413664 | 1.67993780_5 | 0.043586232 | 0.639422131 | 0.843557629 | 0.97972 | Imputed | 1 | -0.064413664 | -2.020662974 | 0.03187749 |
| 51288 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs35575634 | 20:61771243_T | DIDO1 | ENSG00000101191 | 20 | 61771243 | C | 0.05214 | 0.0545189 | 0.062939276 | 1.47893980_5 | 0.048636604 | 0.656209129 | 0.850488563 | 0.95273 | Imputed | 1 | 0.062939276 | 1.974225169 | 0.031880495 |
| 51289 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs139843034 | 20:61971204_G | DIDO1 | ENSG00000101191 | 20 | 61971204 | A | 0.08707 | 0.0710591 | 0.069115464 | 1.46943564_5 | 0.043005544 | 0.597960648 | 0.821761183 | 0.83347 | Imputed | 1 | 0.069115464 | 2.169170161 | 0.031877014 |
| 51290 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs3827020 | 20:61980991_C | DIDO1 | ENSG00000101191 | 20 | 61980991 | T | 0.18242 | 0.188851 | -0.078435553 | 1.44541675_2 | 0.01468847 | 0.454484569 | 0.71302342 | 0.97031 | Imputed | 1 | -0.078435553 | -2.444305702 | 0.031846897 |
| 51291 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11607662 | 20:61992005_C | DIDO1 | ENSG00000101191 | 20 | 61992005 | C | 0.8139 | 0.78704 | 0.065006512 | 1.47567713_7 | 0.041684012 | 0.633551839 | 0.840339297 | 0.97374 | Imputed | 1 | 0.065006512 | 2.039339239 | 0.031876262 |
| 51292 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7755204 | 20:61994165_C | DIDO1 | ENSG00000101191 | 20 | 61994165 | G | 0.06026 | 0.0780259 | -0.050655668 | 1.41887086_7 | 0.041689244 | 0.633551839 | 0.840339652 | 0.97882 | Imputed | 1 | -0.06509485 | -2.039288693 | 0.031876205 |
| 51293 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73157403 | 20:61997382_T | DIDO1 | ENSG00000101191 | 20 | 61997382 | C | 0.0685 | 0.0753311 | -0.078571761 | 1.45435361 | 0.013849267 | 0.445469753 | 0.706125974 | 0.96964 | Imputed | 1 | 0.078571763 | 2.46558786 | 0.031884521 |
| 51294 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs34938277 | 20:62008191_G | DIDO1 | ENSG00000101191 | 20 | 62008191 | A | 0.46511 | 0.474438 | -0.063601924 | 1.67865665_7 | 0.044309107 | 0.648441256 | 0.847530054 | 0.98521 | Imputed | 1 | -0.063601924 | -1.995094536 | 0.031879153 |
| 51295 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs77454415 | 20:62013128_A | DIDO1 | ENSG00000101191 | 20 | 62013128 | G | 0.11444 | 0.114152 | 0.064174545 | 1.67855553_3 | 0.043841435 | 0.64160592 | 0.847479308 | 0.97911 | Imputed | 1 | -0.064171455 | -2.013533 | 0.031879154 |
| 51296 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs66497410 | 20:62029583_A | DIDO1 | ENSG00000101191 | 20 | 62029583 | T | 0.21715 | 0.226917 | -0.071185558 | 1.70009537 | 0.015551106 | 0.463985939 | 0.720205575 | 0.96004 | Imputed | 1 | -0.071185558 | -2.423520135 | 0.031848532 |
| 51297 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs56369087 | 20:62116156_T | DIDO1 | ENSG00000101191 | 20 | 62116156 | C | 0.06939 | 0.0737604 | 0.072205816 | 1.46431782_9 | 0.021651937 | 0.535731978 | 0.789176312 | 0.98119 | Imputed | 1 | 0.072203816 | 2.266251 | 0.031860452 |
| 51298 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs427230 | 20:62155611_C | DIDO1 | ENSG00000101191 | 20 | 62155611 | C | 0.07497 | 0.0803921 | 0.071165854 | 1.46431782_6 | 0.025757078 | 0.593649887 | 0.825035381 | 0.99972 | Genotyped | 1 | 0.071165862 | 2.233525169 | 0.031862846 |
| 51299 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs1863320 | 20:62159468_T | DIDO1 | ENSG00000101191 | 20 | 62159468 | C | 0.06627 | 0.08634 | 0.072369485 | 1.46405633_9 | 0.023314105 | 0.533031148 | 0.787183717 | 0.99912 | Imputed | 1 | 0.072369485 | 2.271479296 | 0.031860068 |
| 51300 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10106631 | 20:62522607_C | DIDO1 | ENSG00000101191 | 20 | 62522607 | T | 0.118 | 0.0929011 | 0.074461082 | 1.46431782_7 | 0.016023202 | 0.505078093 | 0.774881263 | 0.98115 | Imputed | 1 | 0.074461082 | 2.400638115 | 0.031859935 |
| 51301 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3811331 | 20:62229989_A | DIDO1 | ENSG00000101191 | 20 | 62229989 | G | 0.60925 | 0.594826 | -0.066757191 | 1.68363653_6 | 0.035647122 | 0.610732069 | 0.830015626 | 0.99579 | Genotyped | 1 | -0.066757191 | -2.094502946 | 0.03187257 |
| 51302 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs62207005 | 20:62251796_G | DIDO1 | ENSG00000101191 | 20 | 62251796 | C | 0.10009 | 0.10405 | 0.065558313 | 1.47480624_4 | 0.039977023 | 0.626232127 | 0.837155236 | 0.88083 | Imputed | 1 | 0.065558313 | 2.056724355 | 0.031875109 |
| 51303 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs6062468 | 20:62260855_C | DIDO1 | ENSG00000101191 | 20 | 62260855 | C | 0.6942 | 0.680413 | 0.067361076 | 1.68363653_8 | 0.035987242 | 0.610930107 | 0.830015626 | 0.98268 | Imputed | 1 | 0.067361076 | 2.113537273 | 0.031876492 |
| 51304 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6010995 | 20:62291969_G | DIDO1 | ENSG00000101191 | 20 | 62291969 | T | 0.07766 | 0.0827225 | 0.077717625 | 1.45561550_1 | 0.014850227 | 0.458673882 | 0.714358811 | 0.96596 | Imputed | 1 | 0.077717625 | 2.440327485 | 0.031847211 |
| 51305 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs116169198 | 20:62298404_A | DIDO1 | ENSG00000101191 | 20 | 62298404 | G | 0.49956 | 0.538938 | -0.067610071 | 1.68492821_5 | 0.034139982 | 0.599483853 | 0.825133231 | 0.92397 | Imputed | 1 | -0.067610071 | -2.121384104 | 0.031870735 |
| 51306 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs35902944 | 20:62308395_G | DIDO1 | ENSG00000101191 | 20 | 62308395 | A | 0.25152 | 0.21854 | 0.082839984 | 1.44642277_4 | 0.049607354 | 0.795617196 | 0.925631736 | 0.88882 | Imputed | 1 | 0.082839984 | 2.77482127 | 0.031851907 |
| 51307 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs74552928 | 20:62378418_T | DIDO1 | ENSG00000101191 | 20 | 62378418 | C | 0.10475 | 0.097826 | 0.064743762 | 1.47609182_9 | 0.042518237 | 0.635964372 | 0.841796884 | 0.89939 | Imputed | 1 | 0.064743762 | 2.031061661 | 0.031876808 |
| 51308 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs70000 | 20:62522466_G | DIDO1 | ENSG00000101191 | 20 | 62522466 | A | 0.57307 | 0.605343 | -0.100328844 | 1.73662184_7 | 0.001644287 | 0.140382093 | 0.399722423 | 0.93074 | Imputed | 1 | -0.100328844 | -3.156717362 | 0.03178265 |
| 51309 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs111359627 | 20:62552607_C | DIDO1 | ENSG00000101191 | 20 | 62552607 | T | 0.118 | 0.0929011 | 0.074461082 | 1.46431782_8 | 0.016023202 | 0.505078093 | 0.774881263 | 0.98115 | Imputed | 1 | 0.074461082 | 2.400638115 | 0.031859935 |
| 51310 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs817361 | 20:62558259_C | DIDO1 | ENSG00000101191 | 20 | 62558259 | T | 0.12524 | 0.14769 | -0.07085733 | 1.69010765_2 | 0.026390933 | 0.554754997 | 0.803200932 | 0.97305 | Imputed | 1 | -0.07085733 | -2.223774197 | 0.031863536 |
| 51311 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs817367 | 20:62568584_C | DIDO1 | ENSG00000101191 | 20 | 62568584 | T | 0.22341 | 0.253588 | -0.074261957 | 1.66954493_2 | 0.020004181 | 0.506347368 | 0.760935568 | 0.99044 | Imputed | 1 | -0.074261957 | -2.330085107 | 0.031855157 |
| 51312 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs116959574 | 20:60545483_C | DIDO1 | ENSG00000101191 | 20 | 60545483 | T | 0.47102 | 0.473149 | -0.069317746 | 1.46431254_5 | 0.009388011 | 0.530038278 | 0.79505965 | 0.82794 | Imputed | 1 | -0.069317746 | -2.175325905 | 0.031865092 |
| 51313 | DIDO1_mononc_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs35030634 | 20:60663771_G | DIDO1 | ENSG00000101191 | 20 | 60663771 | C | 0.41338 | 0.419403 | -0.070866291 | 1.62383848_9 | 0.027390543 | 0.890779998 | 0.9505885 | 0.87668 | Imputed | 1 | -0.070866291 | -2.224057484 | 0.031865316 |
| 51314 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs4925348 | 20:60727317_C | DIDO1 | ENSG00000101191 | 20 | 60727317 | G | 0.81059 | 0.78121 | 0.067818833 | 1.62604126_2 | 0.03417876 | 0.870406353 | 0.9505885 | 0.87883 | Imputed | 1 | 0.067818833 | 2.129748687 | 0.031865112 |
| 51315 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs112112986 | 20:60782046_T | DIDO1 | ENSG00000101191 | 20 | 60782046 | C | 0.08897 | 0.0780806 | 0.065342494 | 1.41733370_9 | 0.041994035 | 0.907326819 | 0.9505885 | 0.9745 | Imputed | 1 | 0.065342494 | 2.049924525 | 0.031875561 |
| 51316 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs62205894 | 20:60802021_T | DIDO1 | ENSG00000101191 | 20 | 60802021 | G | 0.08219 | 0.07178 | -0.075702669 | 1.63121747_4 | 0.01842962 | 0.860476908 | 0.944226869 | 0.93559 | Imputed | 1 | -0.075702669 | -2.376688446 | 0.031851163 |
| 51317 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs111323226 | 20:60810854_G | DIDO1 | ENSG00000101191 | 20 | 60810854 | G | 0.07549 | 0.0654904 | 0.084954243 | 1.41883239_7 | 0.045203386 | 0.909981648 | 0.951277365 | 0.9991 | Genotyped | 1 | 0.084954188 | 2.654354188 | 0.031877613 |
| 51318 | DIDO1_mononc_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs60614774 | 20:60839741_T | DIDO1 | ENSG00000101191 | 20 | 60839741 | C | 0.9234 | 0.912211 | 0.064996953 | 1.41785769_4 | 0.043093511 | 0.908457209 | 0.9505885 | 0.93555 | Imputed | 1 | 0.064996953 | 2.039038106 | 0.031876282 |
| 51319 | DIDO1_mononc_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs62204519 | 20:60904457_A | DIDO1 | ENSG00000101191 | 20 | 60904457 | G | 0.05846 | 0.0550816 | -0.075412846 | 1.63077797_8 | 0.018883513 | 0.863859568 | 0.945601207 | 0.91739 | Imputed | 1 | -0.075412846 | -2.367537295 | 0.031852865 |
| 51320 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs6061545 | 20:61031781_C | DIDO1 | ENSG00000101191 | 20 | 61031781 | T | 0.50964 | 0.502506 | 0.061582393 | 1.41883239_3 | 0.042671446 | 0.907734726 | 0.9505885 | 0.91885 | Imputed | 1 | 0.061582393 | 2.043180605 | 0.031877607 |
| 51321 | DIDO1_mononc_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs6121620 | 20:61065194_T | DIDO1 | ENSG00000101191 | 20 | 61065194 | C | 0.21381 | 0.232091 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51445 | DMTF1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs35844181 | 7:87620284_A | DMTF1 | ENSG00000135164 | 7 | 87620284 | 0 | 0,3045 | -0,071807915 | 16916079E,9 | 0,024431471 | 0,635736357 | 0,831072311 | 0,9614 | Imputed | 1 | -0,071807915 | -2,25376143E | 0,031861365 |
| 51446 | DMTF1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs77339470 | 7:86256619_T | DMTF1 | ENSG00000135164 | 7 | 86256619 | 0,09366 | 0,109778 | -0,099335949 | 1735054763 | 0,00182934 | 0,078870144 | 0,292156038 | 0,99371 | Imputed | 1 | -0,099335949 | -3,12516430E | 0,031758533 |
| 51447 | DMTF1_cd4et_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | sd02464 | 7:86262861_C | DMTF1 | ENSG00000135164 | 7 | 86262861 | 0,56179 | 0,557268 | 0,070090328 | 146765347,6 | 0,028069319 | 0,396926888 | 0,688469655 | 0,99319 | Imputed | 1 | 0,070090328 | 2,199583869 | 0,031865267 |
| 51448 | DMTF1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2299218 | 7:86335812_G | DMTF1 | ENSG00000135164 | 7 | 86335812 | 0,219 | 0,196966 | 0,071678121 | 146514750,1 | 0,024691363 | 0,375475547 | 0,667102779 | 0,98968 | Imputed | 1 | 0,071678121 | 2,249666673 | 0,031861663 |
| 51449 | DMTF1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs145952068 | 7:86937796_G | DMTF1 | ENSG00000135164 | 7 | 86937796 | 0,0545 | 0,0412997 | 0,066084681 | 147397549 | 0,018404263 | 0,451214787 | 0,749723806 | 0,93612 | Imputed | 1 | 0,066084681 | 2,073309959 | 0,03187 |
| 51450 | DMTF1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2071646 | 7:87105159_G | DMTF1 | ENSG00000135164 | 7 | 87105159 | 0,2534 | 0,26369 | 0,080797454 | 145075468,3 | 0,011313702 | 0,254321182 | 0,559186234 | 0,99105 | Imputed | 1 | 0,080797454 | 2,537657161 | 0,031839389 |
| 51451 | DMTF1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62489862 | 7:87314131_G | DMTF1 | ENSG00000135164 | 7 | 87314131 | 0,05788 | 0,0617031 | -0,100149649 | 173639902,9 | 0,001676357 | 0,073954324 | 0,277692966 | 0,84057 | Imputed | 1 | -0,100149649 | -3,151022062 | 0,031783227 |
| 51452 | DMTF1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs73202359 | 7:87713657_G | DMTF1 | ENSG00000135164 | 7 | 87713657 | 0,0501 | 0,0529874 | -0,073103713 | 169365309,6 | 0,02196397 | 0,356363537 | 0,650985904 | 0,90069 | Imputed | 1 | -0,073103713 | -2,294647897 | 0,031858458 |
| 51453 | DMTF1_cd4ocm4_eqtl_table_expo_rt.txt | A | cd4ocm4 | CD4 SOX4 T cell | rs13222916 | 7:86457353_A | DMTF1 | ENSG00000135164 | 7 | 86457353 | 0,14691 | 0,140206 | -0,072343539 | 112492757,8 | 0,034216636 | 0,994726687 | 1 | 0,99288 | Imputed | 1 | -0,072343539 | -2,270660653 | 0,031860128 |
| 51454 | DMTF1_cd4ocm4_eqtl_table_expo_rt.txt | T | cd4ocm4 | CD4 SOX4 T cell | rs142062300 | 7:86636499_T | DMTF1 | ENSG00000135164 | 7 | 86636499 | 0,15639 | 0,156267 | 0,069584451 | 97603994,76 | 0,041695203 | 0,994726687 | 1 | 0,90452 | Imputed | 1 | 0,069584451 | 2,183610224 | 0,031864109 |
| 51455 | DMTF1_cd4ocm4_eqtl_table_expo_rt.txt | C | cd4ocm4 | CD4 SOX4 T cell | rs11771332 | 7:86701826_A | DMTF1 | ENSG00000135164 | 7 | 86701826 | 0,19017 | 0,1815121 | 0,082148351 | 96282132,88 | 0,016106451 | 0,994726687 | 1 | 0,83949 | Imputed | 1 | 0,082148351 | 2,583535408 | 0,031857615 |
| 51456 | DMTF1_cd4ocm4_eqtl_table_expo_rt.txt | A | cd4ocm4 | CD4 SOX4 T cell | rs6944949 | 7:86706746_A | DMTF1 | ENSG00000135164 | 7 | 86706746 | 0,2074 | 0,210194 | -0,067604972 | 111956664,7 | 0,047874445 | 0,994726687 | 1 | 0,98407 | Imputed | 1 | -0,067604972 | -2,121223387 | 0,031870746 |
| 51457 | DMTF1_cd4ocm4_eqtl_table_expo_rt.txt | C | cd4ocm4 | CD4 SOX4 T cell | rs1574795 | 7:86857203_C | DMTF1 | ENSG00000135164 | 7 | 86857203 | 0,7636 | 0,76623 | 0,099308767 | 96344163,33 | 0,048346237 | 0,994726687 | 1 | 0,99132 | Imputed | 1 | 0,099308767 | 3,280203187 | 0,031866504 |
| 51458 | DMTF1_cd4ocm4_eqtl_table_expo_rt.txt | T | cd4ocm4 | CD4 SOX4 T cell | rs117952485 | 7:87705821_T | DMTF1 | ENSG00000135164 | 7 | 87705821 | 0,0125 | 0,0135555 | 0,090719457 | 95386853,29 | 0,007875122 | 0,994726687 | 1 | 0,99917 | Genotyped | 1 | 0,090719457 | 2,851727348 | 0,031812108 |
| 51459 | DMTF1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs7802906 | 7:85808297_T | DMTF1 | ENSG00000135164 | 7 | 85808297 | 0,46238 | 0,433662 | -0,066714735 | 168356952,8 | 0,036591043 | 0,567264932 | 0,793562433 | 0,9799 | Imputed | 1 | -0,066714735 | -2,093164925 | 0,03187266 |
| 51460 | DMTF1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs80160659 | 7:85897738_A | DMTF1 | ENSG00000135164 | 7 | 85897738 | 0,0529 | 0,0604935 | 0,107436535 | 168473125,6 | 0,011339852 | 0,203982816 | 0,524484698 | 0,9651 | Imputed | 1 | 0,107436535 | 3,382845612 | 0,031862496 |
| 51461 | DMTF1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs34318197 | 7:85917672_G | DMTF1 | ENSG00000135164 | 7 | 85917672 | 0,49461 | 0,459101 | -0,065098498 | 168101866,2 | 0,041395246 | 0,587365419 | 0,793879794 | 0,9831 | Imputed | 1 | -0,065098498 | -2,042237242 | 0,03187607 |
| 51462 | DMTF1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs9969120 | 7:85990367_A | DMTF1 | ENSG00000135164 | 7 | 85990367 | 0,6535 | 0,645211 | -0,080565017 | 170542908,7 | 0,011551835 | 0,37997211 | 0,660658335 | 0,98477 | Imputed | 1 | -0,080565017 | -2,5303091 | 0,03183999 |
| 51463 | DMTF1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10255211 | 7:86124483_T | DMTF1 | ENSG00000135164 | 7 | 86124483 | 0,40706 | 0,413181 | -0,073310866 | 169413937,1 | 0,013790003 | 0,671546201 | 0,913739301 | 0,97637 | Imputed | 1 | -0,073310866 | -2,294589615 | 0,031862362 |
| 51464 | DMTF1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10252502 | 7:86208124_C | DMTF1 | ENSG00000135164 | 7 | 86208124 | 0,3489 | 0,340668 | -0,062587154 | 167705507,1 | 0,049912797 | 0,614763928 | 0,798510376 | 0,98431 | Imputed | 1 | -0,062587154 | -1,963136571 | 0,031881202 |
| 51465 | DMTF1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs139237157 | 7:86457396_C | DMTF1 | ENSG00000135164 | 7 | 86457396 | 0,06263 | 0,0619803 | -0,075214196 | 169533128 | 0,018380681 | 0,454251762 | 0,868475301 | 0,92077 | Imputed | 1 | -0,075213146 | -2,361810648 | 0,031853303 |
| 51466 | DMTF1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs62488046 | 7:86588583_T | DMTF1 | ENSG00000135164 | 7 | 86588583 | 0,08478 | 0,0824557 | -0,063046278 | 169777968,4 | 0,017425258 | 0,503151906 | 0,796437182 | 0,90721 | Imputed | 1 | -0,063046278 | -1,97754981 | 0,031880279 |
| 51467 | DMTF1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs4728694 | 7:86953697_T | DMTF1 | ENSG00000135164 | 7 | 86953697 | 0,5962 | 0,61965 | -0,076192005 | 169852777 | 0,016938009 | 0,44157963 | 0,67947338 | 0,97315 | Imputed | 1 | -0,076192005 | -2,392140586 | 0,031850973 |
| 51468 | DMTF1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs31652 | 7:86956987_G | DMTF1 | ENSG00000135164 | 7 | 86956987 | 0,85893 | 0,865337 | -0,070992349 | 169818515,8 | 0,012830206 | 0,503300006 | 0,795573908 | 0,99005 | Genotyped | 1 | -0,070992349 | -2,225123104 | 0,031863432 |
| 51469 | DMTF1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs60749469 | 7:87186152_T | DMTF1 | ENSG00000135164 | 7 | 87186152 | 0,07926 | 0,0776255 | 0,08393954 | 144579560,7 | 0,00849592 | 0,329856925 | 0,605461088 | 0,99897 | Imputed | 1 | 0,08393954 | 2,637029712 | 0,031831094 |
| 51470 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs7780420 | 7:85823446_G | DMTF1 | ENSG00000135164 | 7 | 85823446 | 0,1846 | 0,20078 | -0,078039294 | 170152171,4 | 0,014377271 | 0,457200003 | 0,708723035 | 0,98078 | Imputed | 1 | -0,078039294 | -2,452069277 | 0,031846284 |
| 51471 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs80160659 | 7:85897738_A | DMTF1 | ENSG00000135164 | 7 | 85897738 | 0,0529 | 0,0604935 | 0,064936374 | 169413212,3 | 0,028079562 | 0,710305233 | 0,857867853 | 0,99382 | Imputed | 1 | 0,064936374 | 2,037509013 | 0,031876413 |
| 51472 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs6961940 | 7:85949533_T | DMTF1 | ENSG00000135164 | 7 | 85949533 | 0,18912 | 0,200431 | -0,078610122 | 171654820,2 | 0,006010373 | 0,315535918 | 0,630941969 | 0,98198 | Imputed | 1 | -0,078610122 | -2,753217182 | 0,031820999 |
| 51473 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4470941 | 7:86010807_A | DMTF1 | ENSG00000135164 | 7 | 86010807 | 0,6547 | 0,64558 | -0,067936536 | 168549786,8 | 0,033281806 | 0,591138042 | 0,803021724 | 0,9839 | Imputed | 1 | -0,067936536 | -2,131674908 | 0,031870027 |
| 51474 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs34720781 | 7:86103291_G | DMTF1 | ENSG00000135164 | 7 | 86103291 | 0,0871 | 0,089526 | -0,096033925 | 171639138,6 | 0,00529096 | 0,196319398 | 0,482363658 | 0,99059 | Imputed | 1 | -0,096033925 | -3,019643151 | 0,031894213 |
| 51475 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10255211 | 7:86124483_T | DMTF1 | ENSG00000135164 | 7 | 86124483 | 0,4706 | 0,413181 | 0,069363966 | 146879987,5 | 0,029742704 | 0,573810312 | 0,785091605 | 0,97637 | Imputed | 1 | 0,069363966 | 2,176678319 | 0,031866889 |
| 51476 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs4665085 | 7:86428988_G | DMTF1 | ENSG00000135164 | 7 | 86428988 | 0,0595 | 0,0643209 | 0,066512077 | 147330095,3 | 0,031766174 | 0,610202281 | 0,81774227 | 0,9021 | Imputed | 1 | 0,066512077 | 2,085778043 | 0,031873092 |
| 51477 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10240457 | 7:86764142_T | DMTF1 | ENSG00000135164 | 7 | 86764142 | 0,8407 | 0,825821 | 0,085417391 | 147376937,7 | 0,007363988 | 0,387567537 | 0,839078783 | 0,99805 | Genotyped | 1 | 0,085417391 | 2,685204228 | 0,031868932 |
| 51478 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs11978231 | 7:86765760_T | DMTF1 | ENSG00000135164 | 7 | 86765760 | 0,1003 | 0,0908531 | 0,070703573 | 146668560,6 | 0,026720239 | 0,557727285 | 0,771776254 | 0,99998 | Genotyped | 1 | 0,070703573 | 2,218925097 | 0,031863885 |
| 51479 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs80160659 | 7:85897738_A | DMTF1 | ENSG00000135164 | 7 | 85897738 | 0,0529 | 0,0604935 | 0,067733041 | 147768702,6 | 0,045809844 | 0,642761582 | 0,829080552 | 0,99555 | Imputed | 1 | 0,067733041 | 1,99922443 | 0,031877886 |
| 51480 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs809066 | 7:86878755_G | DMTF1 | ENSG00000135164 | 7 | 86878755 | 0,90549 | 0,909824 | 0,072112264 | 146444435,5 | 0,023831389 | 0,5400314 | 0,825367556 | 0,98087 | Imputed | 1 | 0,072112264 | 2,26364661 | 0,031860643 |
| 51481 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs62486544 | 7:87009438_G | DMTF1 | ENSG00000135164 | 7 | 87009438 | 0,0649 | 0,0647829 | -0,07420401 | 169538966,8 | 0,020041653 | 0,512130368 | 0,749173975 | 0,80036 | Imputed | 1 | -0,07420401 | -2,329374858 | 0,031855762 |
| 51482 | DMTF1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs62825564 | 7:87229441_G | DMTF1 | ENSG00000135164 | 7 | 87229441 | 0,1608 | 0,1974746 | -0,068955642 | 168737252,4 | 0,031197353 | 0,599005083 | 0,790014551 | 0,99963 | Genotyped | 1 | -0,068955642 | -2,163820178 | 0,031862091 |
| 51483 | DMTF1_cd8b_eqtl_table_expo_rt.txt | GB | cd8b100b | CD8 100B T cell | rs6946275 | 7:85793125_G | DMTF1 | ENSG00000135164 | 7 | 85793125 | 0,4 | 0,4103 | 0,071669382 | 146068979,5 | 0,024782508 | 0,713005233 | 0,857867853 | 0,99382 | Imputed | 1 | 0,071669382 | 2,249390977 | 0,031861683 |
| 51484 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | T | cd8b100b | CD8 100B T cell | rs9313929 | 7:86148005_T | DMTF1 | ENSG00000135164 | 7 | 86148005 | 0,4843 | 0,47748 | 0,072934214 | 145869963,3 | 0,022342326 | 0,697356438 | 0,840982988 | 0,99849 | Imputed | 1 | 0,072934214 | 2,289299025 | 0,031858754 |
| 51485 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | T | cd8b100b | CD8 100B T cell | rs10278499 | 7:86171823_A | DMTF1 | ENSG00000135164 | 7 | 86171823 | 0,1068 | 0,106221 | -0,075052189 | 168441921,2 | 0,017319387 | 0,721938172 | 0,868117747 | 0,99999 | Genotyped | 1 | -0,075052189 | -2,371624264 | 0,031858965 |
| 51486 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | T | cd8b100b | CD8 100B T cell | rs79622748 | 7:86385171_G | DMTF1 | ENSG00000135164 | 7 | 86385171 | 0,0748 | 0,0732283 | -0,079935852 | 169923435,4 | 0,012263123 | 0,622154896 | 0,790489888 | 0,90813 | Imputed | 1 | -0,079935852 | -2,510421303 | 0,031841608 |
| 51487 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | G | cd8b100b | CD8 100B T cell | rs4148312 | 7:87101407_G | DMTF1 | ENSG00000135164 | 7 | 87101407 | 0,2548 | 0,26421 | 0,066037754 | 146955093,5 | 0,038641561 | 0,761730079 | 0,870872248 | 0,99243 | Imputed | 1 | 0,066037754 | 2,071831111 | 0,031874099 |
| 51488 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | A | cd8b100b | CD8 100B T cell | rs12019361 | 7:87579642_A | DMTF1 | ENSG00000135164 | 7 | 87579642 | 0,6575 | 0,6662304 | -0,064344497 | 146579735,2 | 0,044673195 | 0,64560291 | 0,824622248 | 0,94092 | Imputed | 1 | -0,064344497 | -2,147729215 | 0,031868894 |
| 51489 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | G | cd8b100b | CD8 100B T cell | rs4728694 | 7:87677054_A | DMTF1 | ENSG00000135164 | 7 | 87677054 | 0,0676 | 0,0885125 | 0,066799994 | 146835157,5 | 0,036446871 | 0,758400554 | 0,870872248 | 0,97102 | Imputed | 1 | 0,066799994 | 2,095851902 | 0,031872478 |
| 51490 | DMTF1_cd8b100b_eqtl_table_expo_rt.txt | A | cd8b100b | CD8 100B T cell | rs2299202 | 7:87764759_A | DMTF1 | ENSG00000135164 | 7 | 87764759 | 0,1669 | 0,20573 | -0,078222192 | 145207399,5 | 0,014256789 | 0,645176579 | 0,796570427 | 0,99901 | Imputed | 1 | -0,078225512 | -2,456372984 | 0,031849342 |
| 51491 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs35003358 | 7:86093268_T | DMTF1 | ENSG00000135164 | 7 | 86093268 | 0,4713 | 0,464229 | -0,082852942 | 146955795,3 | 0,029921038 | 0,579647478 | 0,825915606 | 0,98053 | Imputed | 1 | -0,082852942 | -2,602555853 | 0,031863598 |
| 51492 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1320795 | 7:86124093_T | DMTF1 | ENSG00000135164 | 7 | 86124093 | 0,7634 | 0,779458 | -0,082035375 | 163577332,1 | 0,010651861 | 0,761227957 | 0,859726506 | 0,99765 | Imputed | 1 | -0,082035375 | -2,577374303 | 0,031836111 |
| 51493 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs35383040 | 7:86192702_T | DMTF1 | ENSG00000135164 | 7 | 86192702 | 0,0899 | 0,0972124 | 0,092732144 | 146464415,5 | 0,022403183 | 0,548467536 | 0,823307606 | 0,98346 | Imputed | 1 | 0,092732144 | 2,926846601 | 0,031872494 |
| 51494 | DMTF1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1527768 | 7:86205878_A | DMTF1 | ENSG00000135164 | 7 | 86205878 | 0,3485 | 0,340791 | -0,068044842 | 161459590 | 0,03427878 | 0,819962172 | 0,874494116 | 0,98235 | Imputed | 1 | -0,068044842 | -2,135089076 | 0,031869791 |
| 51495 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs802439 | 7:86286414_C | DMTF1 | ENSG00000135164 | 7 | 86286414 | 0,3105 | 0,30616 | 0,073751386 | 140232822,4 | 0,021746567 | 0,805446637 | 0,859726506 | 0,99743 | Imputed | 1 | 0,073751386 | 2,315088364 | 0,031858834 |
| 51496 | DMTF1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs24631398 | 7:86327158_T | DMTF1 | ENSG00000135164 | 7 | 86327158 | 0,6756 | 0,650536 | 0,087353613 | 139761444,6 | 0,009548855 | 0,873449717 | 0,842726606 | 0,98346 | Imputed | 1 | 0,087353613 | 2,741217667 | 0,031872494 |
| 51497 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs79622748 | 7:86385171_T | DMTF1 | ENSG00000135164 | 7 | 86385171 | 0,0748 | 0,0732283 | -0,065420336 | 161062835,3 | 0,041855556 | 0,834216746 | 0,902033228 | 0,90813 | Imputed | 1 | -0,065420336 | -2,052377056 | 0,031875398 |
| 51498 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs2228595 | 7:86415987_C | DMTF1 | ENSG00000135164 | 7 | 86415987 | 0,0656 | 0,0602864 | 0,074401822 | 139925494 | 0,020609662 | 0,805446637 | 0,859726506 | 0,99367 | Imputed | 1 | 0,074401822 | 2,335618985 | 0,031855291 |
| 51499 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs117906347 | 7:86706708_T | DMTF1 | ENSG00000135164 | 7 | 86706708 | 0,0608 | 0,0606621 | 0,068239967 | 139597000,5 | 0,031765486 | 0,789623172 | 0,859726506 | 0,97365 | Imputed | 1 | 0,068239967 | 2,144104228 | 0,031870784 |
| 51500 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs875777 | 7:86745380_C | DMTF1 | ENSG00000135164 | 7 | 86745380 | 0,8075 | 0,798198 | 0,088602569 | 137778724 | 0,005806198 | 1,070516642 | 0,859726506 | 0,97757 | Imputed | 1 | 0,088602569 | 2,784651002 | 0,031881895 |
| 51501 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs75223787 | 7:86747317_G | DMTF1 | ENSG00000135164 | 7 | 86747317 | 0,1229 | 0,12827 | 0,069180159 | 140714868,8 | 0,031383243 | 0,815597442 | 0,859726506 | 0,91106 | Imputed | 1 | 0,069180159 | 2,170882577 | 0,031867297 |
| 51502 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6942407 | 7:86748744_T | DMTF1 | ENSG00000135164 | 7 | 86748744 | 0,7647 | 0,780471 | 0,067735405 | 139613113 | 0,01086168 | 0,863448865 | 0,874494116 | 0,97673 | Imputed | 1 | 0,067735405 | 2,125355571 | 0,031870463 |
| 51503 | DMTF1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs113257872 | 7:86876161_G | DMTF1 | ENSG00000135164 | 7 | 86876161 | 0,1819 | 0,17856 | 0,075130096 | 139815398,7 | 0,019398435 | 0,805446637 | 0,859726506 | 0,96061 | Imputed | 1 | 0,075130096 | 2,358610073 | 0,031853547 |
| 51504 | DMTF1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6966140 | 7:86898842_A | DMTF1 | ENSG00000135164 | 7 | 86898842 | 0,7572 | 0,763505 | -0,085396229 | 164082651,9 | 0,007852863 | 0,731644988 | 0,859726506 | 0,98944 | Imputed | 1 | -0,085396229 | -2,683126209 | 0,031872114 |
| 51505 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10803871 | 7:87140808_A | DMTF1 | ENSG00000135164 | 7 | 87140808 | 0,2645 | 0,265473 | 0,064885078 | 139597539,1 | 0,024535795 | 0,832243636 | 0,874494116 | 0,99997 | Genotyped | 1 | 0,064885078 | 2,039596946 | 0,031876487 |
| 51506 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs4728699 | 7:87168749_T | DMTF1 | ENSG00000135164 | 7 | 87168749 | 0,9479 | 0,95833 | 0,080358865 | 139024949,8 | 0,01238445 | 0,768977747 | 0,859726506 | 0,99318 | Imputed | 1 | 0,080358865 | 2,523792326 | 0,031840522 |
| 51507 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1202179 | 7:87170429_C | DMTF1 | ENSG00000135164 | 7 | 87170429 | 0,6268 | 0,6418 | -0,070984475 | 140328603,8 | 0,018498933 | 0,838997173 | 0,874494116 | 0,98853 | Imputed | 1 | -0,070984475 | -2,227068472 | 0,031866442 |
| 51508 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs112174094 | 7:87217060_G | DMTF1 | ENSG00000135164 | 7 | 87217060 | 0,0288 | 0,0769396 | -0,074660552 | 162883822,9 | 0,015922505 | 0,792401801 | 0,859726506 | 0,86333 | Imputed | 1 | -0,074660552 | -2,432380354 | 0,031847837 |
| 51509 | DMTF1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs34800935 | 7:87256602_C | DMTF1 | ENSG00000135164 | 7 | 87256602 | 0,2807 | 0,26923 | 0,084871672 | 164003353 | 0,008243195 | 0,7387133 | 0,859726506 | 0,93863 | Imputed | 1 | 0,084871672 | 2,666524707 | 0,031828571 |
| 51510 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs62489868 | 7:87396402_G | DMTF1 | ENSG00000135164 | 7 | 87396402 | 0,0702 | 0,0812134 | 0,072052793 | 161937444,6 | 0,016737561 | 0,808897773 | 0,859726506 | 0,85152 | Imputed | 1 | 0,072052793 | 2,234716241 | 0,031862744 |
| 51511 | DMTF1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10235853 | 7:87445748_G | DMTF1 | ENSG00000135164 | 7 | 87445748 | 0,6972 | 0,697829 | 0,065922711 | 141207307 | 0,040304529 | 0,830623169 | 0,897824477 | 0,89766 | Imputed | 1 | 0,065922712 | 2,068206203 | 0,031874342 |
| 51512 | DMTF1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2285647 | 7:87466971_A | DMTF1 | ENSG00000135164 | 7 | 87466971 | 0,3029 | 0,299076 | 0,063878817 | 145162188,9 | 0,04693305 | 0,841813497 | 0,931017992 | 0,98027 | Imputed | 1 | 0,063878817 | 2,003815732 | 0,031878588 |
| 51513 | DMTF1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs117946695 | 7:87705291_G | DMTF1 | ENSG00000135164 | 7 | 87705291 | 0,0237 | 0,017142 | 0,104989793 | 139530871 | 0,002870748 | 0,842905497 | 0,859726506 | 0,99546 | Imputed | 1 | 0,104989793 | 3,304871423 | 0,031873294 |
| 51514 | DMTF1_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4546589 | 7:85860395_A | DMTF1 | ENSG00000135164 | 7 | 85860395 | 0,3712 | 0,371312 | 0,086841385 | 138473235,2 | 0,006832759 | 0,519211754 | 0,714331775 | 0,98427 | Imputed | 1 | 0,086841385 | 2,728874648 | 0,031823149 |
| 51515 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2708579 | 7:85890179_C | DMTF1 | ENSG00000135164 | 7 | 85890179 | 0,0505 | 0,0492917 | 0,072480077 | 140551013,2 | 0,024053657 | 0,695412269 | 0,846530782 | 0,96002 | Imputed | 1 | 0,072480077 | 2,274668807 | 0,031859812 |
| 51516 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2708582 | 7:85893681_T | DMTF1 | ENSG00000135164 | 7 | 85893681 | 0,5436 | 0,543163 | 0,072515733 | 140539449,9 | 0,031025538 | 0,689605454 | 0,850771004 | 0,98335 | Imputed | 1 | 0,072515733 | 2,288715267 | 0,031857614 |
| 51517 | DMTF1_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9003590 | 7:86022840_G | DMTF1 | ENSG00000135164 | 7 | 86022840 | 0,5 | 0,75686 | 0,076681 | -0,073815511 | 162845583,1 | 0,021447337 | 0,6784769 | 0,840205972 | 0,97333 | Imputed | 1 | -0,073881511 | -2,319195435 | 0,031855527 |
| 51518 | DMTF1_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12704320 | 7:86638361_A | DMTF1 | ENSG00000135164 | 7 | 86638361 | 0,1764 | 0,1663 | 0,066019314 | 141622008 | 0,039737182 | 0,751616815 | 0,875685958 | 0,97424 | Imputed | 1 | 0,066019314 | 2,073309199 | 0,031874037 |
| 51519 | DMTF1_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs145952068 | 7:86937796_C | DMTF1 | ENSG00000135164 | 7 | 86937796 | 0,0545 | 0,0412997 | 0,072739405 | 139135168,3 | 0,031553657 | 0,693714489 | 0,850771004 | 0,93632 | Imputed | 1 | 0,072739405 | 2,283151669 | 0,031859208 |
| 51520 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs802032 | 7:86963250_A | DMTF1 | ENSG00000135164 | 7 | 86963250 | 0,0512 | 0,0564059 | -0,06079969 | 161953228,6 | 0,034312736 | 0,737303935 | 0,858006154 | 0,99947 | Genotyped | 1 | -0,06079969 | -2,133577762 | 0,031865895 |
| 51521 | DMTF1_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs6465112 | 7:87029984_C | DMTF1 | ENSG00000135164 | 7 | 87029984 | 0,8145 | 0,802818 | 0,074189393 | 161905585,1 | 0,031805745 | 0,744713677 | 0,858006154 | 0,98189 | Imputed | 1 | 0,074189393 | 2,364241189 | 0,031859952 |
| 51522 | DMTF1_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs117686899 | 7:87055635_T | DMTF1 | ENSG00000135164 | 7 | 87055635 | 0,0513 | 0,0701571 | 0,07033341 | 140976538,2 | 0,028576651 | 0,717387043 | 0,850595586 | 0,97699 | Imputed | 1 | 0,07033341 | 2,207250184 | 0,031864721 |
| 51523 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11186746 | 7:87133993_T | DMTF1 | ENSG00000135164 | 7 | 87133993 | 0,2549 | 0,23587 | -0,069547831 | 162184031,5 | 0,030484759 | 0,722579271 | 0,852189301 | 0,87885 | Imputed | 1 | -0,069547831 | -2,181433993 | 0,031866554 |
| 51524 | DMTF1_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs56364292 | 7:87188092_C | DMTF1 | ENSG00000135164 | 7 | 87188092 | 0,0675 | 0,0647367 | 0,088794 | 139107063 | 0,035675384 | 0,49266265 | 0,877427655 | 0,99458 | Imputed | 1 | 0,088794 | 2,790745102 | 0,031817648 |
| 51525 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs74569377 | 7:87208381_C | DMTF1 | ENSG00000135164 | 7 | 87208381 | 0,1289 | 0,129504 | -0,066059779 | 161659479,7 | 0,039787228 | 0,751185233 | 0,875889443 | 0,99696 | Imputed | 1 | -0,066059779 | -2,072525282 | 0,031874052 |
| 51526 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs9282564 | 7:87229440_C | DMTF1 | ENSG00000135164 | 7 | 87229440 | 0,1608 | 0,0974746 | 0,076311451 | 140700015,9 | 0,017507146 | 0,650506215 | 0,819595833 | 0,99963 | Genotyped | 1 | 0,076311451 | 2,3959127 | 0,031850581 |
| 51527 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs14800585 | 7:87256602_C | DMTF1 | ENSG00000135164 | 7 | 87256602 | 0,2807 | 0,26923 | 0,084251287 | 138691681 | 0,038469621 | 0,710445225 | 0,821734901 | 0,93863 | Imputed | 1 | 0,084251287 | 2,644903197 | 0,031828571 |
| 51528 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2040634 | 7:87488674_A | DMTF1 | ENSG00000135164 | 7 | 87488674 | 0,1043 | 0,0875577 | 0,072009996 | 140710014,3 | 0,024824199 | 0,698528096 | 0,84754053 | 0,86752 | Imputed | 1 | 0,072009996 | 2,262692543 | 0,031860712 |
| 51529 | DMTF1_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | r

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51652 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs56125113 | 19:10263057_A | DNMT1 | ENSG00000130816 | 19 | 10263057 | G | 0,07592 | 0,0617493 | 0,10878294 | 140658588,2 | 0,00063849 | 0,0743171107 | 0,345522187 | 0,80397 | Imputed | 1 | 0,10878294 | 3,42577484E2 | 0,031754258 |
| 51653 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs56273315 | 19:10288761_T | DNMT1 | ENSG00000130816 | 19 | 10288761 | C | 0,09997 | 0,0747613 | 0,105612137 | 134695891,2 | 0,00091793 | 0,088133193 | 0,381366102 | 0,87803 | Imputed | 1 | -0,105612137 | -3,32474833 | 0,031765182 |
| 51654 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs12984523 | 19:10306819_T | DNMT1 | ENSG00000130816 | 19 | 10306819 | C | 0,51134 | 0,495365 | -0,232188998 | 194473347,3 | 1,73558E-13 | 1,31485E-10 | 3,50466E-06 | 0,98204 | Imputed | 1 | -0,232188998 | -7,47289443E5 | 0,031070825 |
| 51655 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs112512854 | 19:10316108_A | DNMT1 | ENSG00000130816 | 19 | 10316108 | G | 0,25451 | 0,248768 | -0,086973428 | 171544332,4 | 0,00618794 | 0,340275896 | 0,675732215 | 0,98357 | Imputed | 1 | -0,086973428 | -2,73305552 | 0,031822781 |
| 51656 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs17291414 | 19:10317215_G | DNMT1 | ENSG00000130816 | 19 | 10317215 | G | 0,27561 | 0,265938 | -0,178974285 | 186074600,5 | 1,63265E-08 | 0,048355-06 | 1,18686E-05 | 0,9996 | Genotyped | 1 | -0,178974285 | -5,68472988 | 0,031428055 |
| 51657 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11878516 | 19:10335780_T | DNMT1 | ENSG00000130816 | 19 | 10335780 | C | 0,17843 | 0,161133 | -0,10224707 | 173964933,6 | 0,00133494 | 0,128642287 | 0,43248211 | 0,99933 | Genotyped | 1 | -0,10224707 | -3,21770456 | 0,031776412 |
| 51658 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2358580 | 19:10362882_A | DNMT1 | ENSG00000130816 | 19 | 10362882 | G | 0,32645 | 0,308223 | 0,137533919 | 136124048,7 | 1,52998E-05 | 0,003174211 | 0,025133611 | 0,93582 | Imputed | 1 | 0,137513919 | 4,34615579E3 | 0,031640357 |
| 51659 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11115 | 19:10370542_T | DNMT1 | ENSG00000130816 | 19 | 10370542 | C | 0,36409 | 0,340715 | -0,107293127 | 174761372 | 0,000758032 | 0,085026362 | 0,364005235 | 0,96251 | Imputed | 1 | -0,107293127 | -3,37814053 | 0,03175943 |
| 51660 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs112387158 | 19:10377929_T | DNMT1 | ENSG00000130816 | 19 | 10377929 | C | 0,09085 | 0,0741762 | -0,077355544 | 170036365,5 | 0,015324092 | 0,493512314 | 0,760498105 | 0,92341 | Imputed | 1 | -0,077355544 | -2,42888955E7 | 0,031848111 |
| 51661 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11575073 | 19:10400810_T | DNMT1 | ENSG00000130816 | 19 | 10400810 | C | 0,07005 | 0,0674931 | -0,087234028 | 171596,4 | 0,006230898 | 0,335807553 | 0,673834737 | 0,97086 | Imputed | 1 | -0,087234028 | -2,74128E7 | 0,031822053 |
| 51662 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs79413953 | 19:10409239_C | DNMT1 | ENSG00000130816 | 19 | 10409239 | C | 0,05159 | 0,0527102 | 0,065276129 | 147525160,7 | 0,002134847 | 0,194594512 | 0,728323962 | 0,97475 | Imputed | 1 | 0,065276129 | 2,04783616 | 0,03187957 |
| 51663 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs75231016 | 19:10420982_C | DNMT1 | ENSG00000130816 | 19 | 10420982 | G | 0,09278 | 0,0802279 | -0,121668829 | 177030221,8 | 0,000132335 | 0,020602735 | 0,134897332 | 0,9955 | Imputed | 1 | -0,121668829 | -3,83734539E | 0,03170651 |
| 51664 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2278442 | 19:10438593_A | DNMT1 | ENSG00000130816 | 19 | 10438593 | G | 0,64633 | 0,6543122 | 0,111134622 | 193480143,9 | 0,000126455 | 0,020603049 | 0,128622143 | 0,92802 | Imputed | 1 | 0,111124622 | 3,50065419 | 0,031915983 |
| 51665 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs58852827 | 19:10453009_A | DNMT1 | ENSG00000130816 | 19 | 10453009 | G | 0,08322 | 0,0870188 | -0,067838801 | 168534361,4 | 0,033536768 | 0,631785269 | 0,864691437 | 0,97964 | Imputed | 1 | -0,067838801 | -2,12859403 | 0,031870239 |
| 51666 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs144726883 | 19:10456296_C | DNMT1 | ENSG00000130816 | 19 | 10456296 | T | 0,17617 | 0,164352 | 0,069577908 | 146846221,5 | 0,029241151 | 0,608210582 | 0,854191331 | 0,98795 | Imputed | 1 | 0,069577908 | 2,18342453E | 0,031866413 |
| 51667 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2304256 | 19:10458468_C | DNMT1 | ENSG00000130816 | 19 | 10458468 | A | 0,22504 | 0,215106 | 0,082318983 | 164503132,7 | 0,000459043 | 0,041648067 | 0,194520182 | 0,98385 | Imputed | 1 | 0,082318983 | 2,58424349 | 0,031863357 |
| 51668 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs142770866 | 19:10525372_A | DNMT1 | ENSG00000130816 | 19 | 10525372 | G | 0,09072 | 0,0744841 | -0,109923863 | 175176542,9 | 0,000559041 | 0,066753389 | 0,324696031 | 0,95888 | Imputed | 1 | -0,109923863 | -3,46214176 | 0,031750249 |
| 51669 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs10416073 | 19:10625796_G | DNMT1 | ENSG00000130816 | 19 | 10625796 | A | 0,93217 | 0,941777 | -0,0887135 | 143826098,3 | 0,005403335 | 0,311830274 | 0,658685627 | 0,99541 | Genotyped | 1 | -0,0887135 | 2,788165049 | 0,03181788 |
| 51670 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12463093 | 19:10628468_C | DNMT1 | ENSG00000130816 | 19 | 10628468 | A | 0,22504 | 0,215106 | 0,082318983 | 164503132,7 | 0,000459043 | 0,041648067 | 0,194520182 | 0,98385 | Imputed | 1 | 0,082318983 | 2,58424349 | 0,031863357 |
| 51671 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs28580742 | 19:10635196_C | DNMT1 | ENSG00000130816 | 19 | 10635196 | T | 0,33483 | 0,35085 | 0,063468703 | 147810422,3 | 0,046769364 | 0,686219613 | 0,886988487 | 0,90791 | Imputed | 1 | 0,063468703 | 1,99089867E | 0,031879424 |
| 51672 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7258433 | 19:10654463_G | DNMT1 | ENSG00000130816 | 19 | 10654463 | A | 0,67411 | 0,673391 | 0,080006879 | 145200981,1 | 0,012144943 | 0,452215958 | 0,732270985 | 0,96243 | Imputed | 1 | 0,080004839 | 2,51257653 | 0,031841434 |
| 51673 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9973219 | 19:10708393_T | DNMT1 | ENSG00000130816 | 19 | 10708393 | A | 0,58521 | 0,5602025 | 0,074481376 | 160708355,9 | 0,021287917 | 0,53173 | 0,805953586 | 0,96043 | Imputed | 1 | 0,074481376 | 2,3065602 | 0,031871471 |
| 51674 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7876724 | 19:11166791_G | DNMT1 | ENSG00000130816 | 19 | 11166791 | A | 0,0772 | 0,0721897 | -0,067874943 | 168540005,7 | 0,03344229 | 0,631129755 | 0,864511246 | 0,92883 | Imputed | 1 | -0,067874943 | -2,12973332E | 0,031870161 |
| 51675 | DNMT1_cd4nc_oqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs60936887 | 19:11212763_T | DNMT1 | ENSG00000130816 | 19 | 11212763 | C | 0,09193 | 0,100123 | 0,064456355 | 149423441,2 | 0,004402833 | 0,076585687 | 0,382299451 | 0,99571 | Imputed | 1 | 0,064456355 | 2,00527E3 | 0,031877504 |
| 51676 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs16978945 | 19:9335475_C | DNMT1 | ENSG00000130816 | 19 | 9335475 | T | 0,05948 | 0,0733446 | -0,069078492 | 112150242,3 | 0,043206687 | 0,963204766 | 1 | 0,99999 | Genotyped | 1 | -0,069078492 | -2,167676931 | 0,031867522 |
| 51677 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs7249924 | 19:9766035_T | DNMT1 | ENSG00000130816 | 19 | 9766035 | C | 0,19141 | 0,205636 | 0,071516609 | 97401302,24 | 0,036327514 | 0,963204766 | 1 | 0,98992 | Imputed | 1 | 0,071516609 | 2,24457142E | 0,031862033 |
| 51678 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs62104296 | 19:10008375_C | DNMT1 | ENSG00000130816 | 19 | 10008375 | T | 0,06398 | 0,0775639 | -0,084287321 | 171905514,3 | 0,015076923 | 0,963204766 | 1 | 0,99493 | Imputed | 1 | -0,084287321 | -2,64853555 | 0,031830156 |
| 51679 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | A | cd4nc4 | CD4 SCM & TCM cell | rs59451215 | 19:10121815_A | DNMT1 | ENSG00000130816 | 19 | 10121815 | C | 0,06074 | 0,0590853 | -0,091936104 | 114548089,4 | 0,007077692 | 0,963204766 | 1 | 0,95064 | Imputed | 1 | -0,091936104 | -2,890295966 | 0,031808543 |
| 51680 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs185434552 | 19:10126318_G | DNMT1 | ENSG00000130816 | 19 | 10126318 | A | 0,07766 | 0,0750185 | -0,080200949 | 113170268,8 | 0,018864168 | 0,963204766 | 1 | 0,94939 | Imputed | 1 | -0,080200949 | -2,51880605 | 0,031840928 |
| 51681 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | G | cd4nc4 | CD4 SCM & TCM cell | rs2431819 | 19:10126554_A | DNMT1 | ENSG00000130816 | 19 | 10126554 | A | 0,36666 | 0,379489 | -0,119088614 | 171962586,1 | 0,000759008 | 0,963204766 | 1 | 0,9699 | Imputed | 1 | -0,119088614 | -3,75477409 | 0,031815813 |
| 51682 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs6511612 | 19:10259060_T | DNMT1 | ENSG00000130816 | 19 | 10259060 | A | 0,65606 | 0,66101 | 0,078866314 | 96630291,29 | 0,020943339 | 0,963204766 | 1 | 0,90639 | Imputed | 1 | 0,078866314 | 2,47602034E | 0,031844333 |
| 51683 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | G | cd4nc4 | CD4 SCM & TCM cell | rs2288937 | 19:10340912_G | DNMT1 | ENSG00000130816 | 19 | 10340912 | A | 0,17991 | 0,159332 | -0,098725345 | 115260305,6 | 0,003815897 | 0,963204766 | 1 | 0,98616 | Imputed | 1 | -0,098725345 | -3,10576484E | 0,031787774 |
| 51684 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs17002211 | 19:10369086_C | DNMT1 | ENSG00000130816 | 19 | 10369086 | T | 0,17611 | 0,183742 | 0,078139401 | 96705473,1 | 0,022115757 | 0,963204766 | 1 | 0,94731 | Imputed | 1 | 0,078139401 | 2,45382169E | 0,031846158 |
| 51685 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs11115 | 19:10370542_C | DNMT1 | ENSG00000130816 | 19 | 10370542 | G | 0,36409 | 0,340715 | -0,07524367 | 112796992,1 | 0,027620584 | 0,963204766 | 1 | 0,96251 | Imputed | 1 | -0,07524367 | -2,36219585E | 0,031853273 |
| 51686 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs112387158 | 19:10377929_T | DNMT1 | ENSG00000130816 | 19 | 10377929 | C | 0,09085 | 0,0741762 | -0,097319883 | 109435931,6 | 0,043429355 | 0,963204766 | 1 | 0,92341 | Imputed | 1 | -0,097319883 | -3,06166813E | 0,031792147 |
| 51687 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs55032348 | 19:10387473_G | DNMT1 | ENSG00000130816 | 19 | 10387473 | A | 0,56194 | 0,5760564 | -0,081438015 | 94271002,85 | 0,047100866 | 0,963204766 | 1 | 0,90564 | Imputed | 1 | -0,081438015 | -2,55790645E | 0,031837724 |
| 51688 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | G | cd4nc4 | CD4 SCM & TCM cell | rs62130861 | 19:10387476_G | DNMT1 | ENSG00000130816 | 19 | 10387476 | C | 0,22343 | 0,228534 | -0,076960608 | 112973377,4 | 0,024357757 | 0,963204766 | 1 | 0,90185 | Imputed | 1 | -0,076960608 | -2,41469136 | 0,031849222 |
| 51689 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs281434 | 19:10392028_C | DNMT1 | ENSG00000130816 | 19 | 10392028 | A | 0,44801 | 0,430936 | -0,106749068 | 114223113,8 | 0,008511388 | 0,963204766 | 1 | 0,95611 | Imputed | 1 | -0,106749068 | -3,35080583E | 0,031839298 |
| 51690 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs11671552 | 19:10556246_T | DNMT1 | ENSG00000130816 | 19 | 10556246 | G | 0,09097 | 0,0798489 | -0,071373777 | 97416286,23 | 0,036703126 | 0,963204766 | 1 | 0,90124 | Imputed | 1 | 0,071373773 | 2,240065502 | 0,03182636 |
| 51691 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | A | cd4nc4 | CD4 SCM & TCM cell | rs77995435 | 19:10596639_A | DNMT1 | ENSG00000130816 | 19 | 10596639 | G | 0,0656 | 0,0580536 | -0,078286902 | 113116238,2 | 0,021906323 | 0,963204766 | 1 | 0,91703 | Imputed | 1 | -0,078286902 | -2,45831256E | 0,031845788 |
| 51692 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs11882133 | 19:10600753_A | DNMT1 | ENSG00000130816 | 19 | 10600753 | A | 0,36476 | 0,33802 | 0,067139361 | 97860491,61 | 0,044619463 | 0,963204766 | 1 | 0,8899 | Imputed | 1 | 0,067139361 | 2,10647617E | 0,031873157 |
| 51693 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs10409101 | 19:10621208_C | DNMT1 | ENSG00000130816 | 19 | 10621208 | G | 0,12533 | 0,117293 | 0,073424997 | 97201105,36 | 0,031614668 | 0,963204766 | 1 | 0,93491 | Imputed | 1 | 0,073424997 | 2,30478703 | 0,031857604 |
| 51694 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs10416073 | 19:10625796_C | DNMT1 | ENSG00000130816 | 19 | 10625796 | A | 0,93217 | 0,941777 | -0,079183315 | 96597036,72 | 0,020432232 | 0,963204766 | 1 | 0,99541 | Genotyped | 1 | -0,079183315 | 2,486637727 | 0,031845327 |
| 51695 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs116088838 | 19:10641079_C | DNMT1 | ENSG00000130816 | 19 | 10641079 | C | 0,12206 | 0,131691 | 0,067034669 | 97874746,2 | 0,027132213 | 0,963204766 | 1 | 0,88157 | Imputed | 1 | 0,067034669 | 2,10534202E | 0,031878409 |
| 51696 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs12462978 | 19:10690113_T | DNMT1 | ENSG00000130816 | 19 | 10690113 | A | 0,37446 | 0,395796 | 0,083813394 | 96113242,51 | 0,014114393 | 0,963204766 | 1 | 0,97471 | Imputed | 1 | 0,083813394 | 2,63038694 | 0,031834133 |
| 51697 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs10411063 | 19:10700465_G | DNMT1 | ENSG00000130816 | 19 | 10700465 | A | 0,85692 | 0,867401 | 0,082103354 | 96290665,71 | 0,016212114 | 0,963204766 | 1 | 0,99195 | Imputed | 1 | 0,082103814 | 2,57896308 | 0,031859079 |
| 51698 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs2163882 | 19:10745764_C | DNMT1 | ENSG00000130816 | 19 | 10745764 | T | 0,66312 | 0,671666 | 0,073912883 | 97593161,44 | 0,030982522 | 0,963204766 | 1 | 0,97642 | Imputed | 1 | 0,073912883 | 2,32108123 | 0,031862479 |
| 51699 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs10410775 | 19:10856273_C | DNMT1 | ENSG00000130816 | 19 | 10856273 | T | 0,65772 | 0,665537 | 0,072360698 | 97312754,4 | 0,034173973 | 0,963204766 | 1 | 0,98946 | Imputed | 1 | 0,072360696 | 2,27120199E | 0,031860088 |
| 51700 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs12973986 | 19:10936159_A | DNMT1 | ENSG00000130816 | 19 | 10936159 | G | 0,21352 | 0,214737 | -0,071536813 | 113478861,5 | 0,025738861 | 0,963204766 | 1 | 0,90672 | Imputed | 1 | -0,071536813 | -2,2964737 | 0,031851827 |
| 51701 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs17842117 | 19:11059180_T | DNMT1 | ENSG00000130816 | 19 | 11059180 | C | 0,09345 | 0,0900678 | -0,078856774 | 112336790,6 | 0,038090399 | 0,963204766 | 1 | 0,91731 | Imputed | 1 | -0,078856774 | -2,23757287 | 0,031863537 |
| 51702 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs75045940 | 19:11082076_C | DNMT1 | ENSG00000130816 | 19 | 11082076 | T | 0,11223 | 0,111565 | 0,069705366 | 97591308,28 | 0,041346025 | 0,963204766 | 1 | 0,98125 | Imputed | 1 | 0,069705366 | 2,18744739 | 0,031866129 |
| 51703 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs17242395 | 19:11200963_C | DNMT1 | ENSG00000130816 | 19 | 11200963 | T | 0,12137 | 0,131921 | -0,067276705 | 97196099,63 | 0,048973611 | 0,963204766 | 1 | 0,99997 | Genotyped | 1 | -0,067274705 | -2,12180364E | 0,031871746 |
| 51704 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | A | cd4nc4 | CD4 SCM & TCM cell | rs3745677 | 19:11211077_A | DNMT1 | ENSG00000130816 | 19 | 11211077 | C | 0,06623 | 0,0708962 | 0,132075279 | 91048476,37 | 0,000105404 | 0,565372473 | 1 | 0,99861 | Imputed | 1 | 0,132075279 | -2,17115804 | 0,031663991 |
| 51705 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | C | cd4nc4 | CD4 SCM & TCM cell | rs9242128 | 19:11262319_C | DNMT1 | ENSG00000130816 | 19 | 11262319 | G | 0,82238 | 0,821158 | -0,069637388 | 97595292,3 | 0,014516586 | 0,963204766 | 1 | 0,98098 | Imputed | 1 | 0,069667388 | 2,18624618E | 0,031866214 |
| 51706 | DNMT1_cd4nc4_wqtl_table_expo_rt.txt | T | cd4nc4 | CD4 SCM & TCM cell | rs74180172 | 19:11291991_C | DNMT1 | ENSG00000130816 | 19 | 11291991 | T | 0,07487 | 0,0692527 | 0,073547993 | 97933737,16 | 0,015091123 | 0,963204766 | 1 | 0,97347 | Imputed | 1 | 0,073547965 | 2,30622577 | 0,031867497 |
| 51707 | DNMT1_cd8et_oqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs10412438 | 19:9250539_G | DNMT1 | ENSG00000130816 | 19 | 9250539 | A | 0,40206 | 0,410718 | -0,076925785 | 169968537,7 | 0,015903737 | 0,642725684 | 0,830861185 | 0,82218 | Imputed | 1 | -0,076925785 | -2,415314982 | 0,031849173 |
| 51708 | DNMT1_cd8et_oqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7249045 | 19:9296281_A | DNMT1 | ENSG00000130816 | 19 | 9296281 | G | 0,05473 | 0,0632892 | 0,069503208 | 146932368,3 | 0,030153373 | 0,732164291 | 0,871382762 | 0,95441 | Imputed | 1 | 0,06903208 | 2,16621354E | 0,031867624 |
| 51709 | DNMT1_cd8et_oqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs76948828 | 19:9585370_T | DNMT1 | ENSG00000130816 | 19 | 9585370 | C | 0,05417 | 0,0494148 | 0,082039027 | 144814052,2 | 0,010121138 | 0,663592207 | 0,847599572 | 0,80295 | Imputed | 1 | 0,082039027 | 2,57629389E | 0,031836176 |
| 51710 | DNMT1_cd8et_oqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs80155773 | 19:9708356_C | DNMT1 | ENSG00000130816 | 19 | 9708356 | C | 0,14937 | 0,145427 | 0,078242424 | 145478722,4 | 0,014186301 | 0,62638172 | 0,820496696 | 0,99597 | Imputed | 1 | 0,078242424 | 2,45690729 | 0,03184959 |
| 51711 | DNMT1_cd8et_oqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs116088838 | 19:9943977_C | DNMT1 | ENSG00000130816 | 19 | 9943977 | T | 0,09054 | 0,0989529 | 0,088822147 | 143808457,8 | 0,004345035 | 0,454913291 | 0,774813753 | 0,99852 | Imputed | 1 | 0,088822571 | 2,79107509 | 0,031817967 |
| 51712 | DNMT1_cd8et_oqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs113865073 | 19:10111698_G | DNMT1 | ENSG00000130816 | 19 | 10111698 | C | 0,1501 | 0,17005 | 0,063172409 | 131212991,2 | 0,000127267 | 0,648494512 | 0,823673297 | 0,68424 | Imputed | 1 | 0,063172409 | 1,98356553 | 0,031869513 |
| 51713 | DNMT1_cd8et_oqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs12980478 | 19:10112148_A | DNMT1 | ENSG00000130816 | 19 | 10112148 | T | 0,17824 | 0,151786 | -0,064977106 | 168082707,2 | 0,041776682 | 0,769439368 | 0,900134427 | 0,93524 | Imputed | 1 | -0,064977106 | -2,03841823 | 0,031876323 |
| 51714 | DNMT1_cd8et_oqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10403971 | 19:10141185_C | DNMT1 | ENSG00000130816 | 19 | 10141185 | T | 0,18735 | 0,170242 | -0,081218373 | 167559314,8 | 0,021272227 | 0,583397958 | 0,868041143 | 0,96463 | Imputed | 1 | -0,081218373 | -2,55090647E | 0,031883297 |
| 51715 | DNMT1_cd8et_oqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10420361 | 19:10146277_C | DNMT1 | ENSG00000130816 | 19 | 10146277 | T | 0,49467 | 0,493024 | 0,064606601 | 147631777,7 | 0,049778673 | 0,772734575 | 0,902953404 | 0,96443 | Imputed | 1 | 0,064606601 | -2,02655752 | 0,031877104 |
| 51716 | DNMT1_cd8et_oqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs8107004 | 19:10175917_C | DNMT1 | ENSG00000130816 | 19 | 10175917 | T | 0,42102 | 0,436449 | -0,068264604 | 168601564,9 | 0,032438051 | 0,739721229 | 0,87551113 | 0,96931 | Imputed | 1 | -0,068264604 | -2,14201694 | 0,031869311 |
| 51717 | DNMT1_cd8et_oqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs62131887 | 19:10587596_C | DNMT1 | ENSG00000130816 | 19 | 10587596 | C | 0,27897 | 0,284295 | 0,075152932 | 145966326,9 | 0,018502155 | 0,665367604 | 0,850625229 | 0,96396 | Imputed | 1 | 0,075152932 | -2,3593283 | 0,031863704 |
| 51718 | DNMT1_cd8et_oqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs113877141 | 19:10826212_T | DNMT1 | ENSG00000130816 | 19 | 10826212 | C | 0,05302 | 0,0463813 | -0,071732882 | 169148954,7 | 0,024581422 | 0,706905941 | 0,864177741 | 0,94002 | Imputed | 1 | -0,071732882 | -2,25139428E | 0,031861537 |
| 51719 | DNMT1_cd8et_oqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2569543 | 19:11236121_G | DNMT1 | ENSG00000130816 | 19 | 11236121 | C | 0,87287 | 0,881398 | -0,071728145 | 169148207 | 0,024590916 | 0,707049119 | 0,864185127 | 0,9745 | Imputed | 1 | -0,071728145 | -2,25124482E | 0,031861548 |
| 51720 | DNMT1_cd8et_oqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs8111456 | 19:11301147_A | DNMT1 | ENSG00000130816 | 19 | 11301147 | A | 0,41414 | 0,428377 | -0,078583845 | 169148337,9 | 0,017307192 | 0,624218134 | 0,82849234 | 0,96439 | Imputed | 1 | 0,078582241 | 2,46765923E | 0,031864044 |
| 51721 | DNMT1_cd8et_oqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs10401601 | 19:11331586_T | DNMT1 | ENSG00000130816 | 19 | 11331586 | C | 0,07697 | 0,0682014 | 0,072567184 | 146374431,5 | 0,022950881 | 0,697260881 | 0,862781825 | 0,98221 | Imputed | 1 | 0,072567184 | -2,27771732 | 0,031859609 |
| 51722 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs9101948 | 19:9245923_G | DNMT1 | ENSG00000130816 | 19 | 9245923 | C | 0,21845 | 0,206945 | -0,083517112 | 171008830,5 | 0,008834114 | 0,563474674 | 0,825429067 | 0,83543 | Imputed | 1 | -0,083517112 | -2,62365329 | 0,031832227 |
| 51723 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs62105747 | 19:9950266_T | DNMT1 | ENSG00000130816 | 19 | 9950266 | C | 0,31556 | 0,312257 | 0,078636047 | 145417472,2 | 0,013712297 | 0,639492454 | 0,843890027 | 0,99392 | Imputed | 1 | 0,078636047 | 2,46591693E | 0,031864435 |
| 51724 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs11672170 | 19:10142700_A | DNMT1 | ENSG00000130816 | 19 | 10142700 | C | 0,17644 | 0,178934 | 0,075402528 | 145926936,2 | 0,01811616 | 0,682028824 | 0,8641267 | 0,93 | Imputed | 1 | 0,075402528 | 2,36721153E | 0,031858289 |
| 51725 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs74178194 | 19:10232491_T | DNMT1 | ENSG00000130816 | 19 | 10232491 | C | 0,35625 | 0,34769 | -0,070931365 | 169994670,8 | 0,015678167 | 0,659905655 | 0,854448896 | 0,91971 | Imputed | 1 | -0,070931365 | -2,42095419 | 0,031848746 |
| 51726 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10853536 | 19:10251184_A | DNMT1 | ENSG00000130816 | 19 | 10251184 | G | 0,31951 | 0,294148 | 0,076542026 | 145966765,1 | 0,01643726 | 0,667505067 | 0,856106729 | 0,9066 | Imputed | 1 | 0,076542026 | -2,40320032 | 0,031858116 |
| 51727 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs56273315 | 19:10288761_T | DNMT1 | ENSG00000130816 | 19 | 10288761 | C | 0,09997 | 0,0747613 | -0,063308894 | 167827624,5 | 0,047144632 | 0,794012814 | 0,900977922 | 0,87803 | Imputed | 1 | -0,063308894 | -1,98750326E | 0,031879643 |
| 51728 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs8106574 | 19:10324249_C | DNMT1 | ENSG00000130816 | 19 | 10324244 | C | 0,37482 | 0,388267 | -0,075362691 | 171962383,1 | 0,015100722 | 0,801606467 | 0,892120797 | 0,99187 | Imputed | 1 | -0,075362691 | -2,43493712E | 0,031847702 |
| 51729 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs73015182 | 19:10367852_G | DNMT1 | ENSG00000130816 | 19 | 10367852 | T | 0,32469 | 0,306098 | 0,063571079 | 147794264,5 | 0,04641533 | 0,79185788 | 0,900134882 | 0,93908 | Imputed | 1 | 0,063571079 | 1,99412305E | 0,031879216 |
| 51730 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs62130661 | 19:10387476_G | DNMT1 | ENSG00000130816 | 19 | 10387476 | C | 0,22343 | 0,228534 | -0,076455539 | 169894320 | 0,016559962 | 0,66845864 | 0,857750911 | 0,90185 | Imputed | 1 | -0,076455539 | -2,40046313E | 0,031850328 |
| 51731 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs74827019 | 19:10403603_C | DNMT1 | ENSG00000130816 | 19 | 10403603 | T | 0,08118 | 0,0789806 | -0,091947483 | 143165564,9 | 0,059331193 | 0,814466231 | 0,937728845 | 0,89667 | Imputed | 1 | -0,091947483 | -2,89048351E | 0,031825005 |
| 51732 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11882594 | 19:10416877_T | DNMT1 | ENSG00000130816 | 19 | 10416877 | C | 0,06719 | 0,0855713 | -0,076079554 | 169834979,1 | 0,017101611 | 0,674882545 | 0,859882354 | 0,92374 | Imputed | 1 | -0,076079554 | -2,38858984 | 0,031851247 |
| 51733 | DNMT1_cd8nc_oqtl_table_expo_rt.txt | T | cd8nc |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52066 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs10746531 | 2:25823097_A | DNMT3A | ENSG00000119772 | 2 | 25823097 | G | 0,48367 | 0,48028 | -0,068131198 | 168508025_A | 0,02773791 | 0,57630546 | 0,797828818 | 0,99189 | Imputed | 1 | -0,068131198 | -2,137874384 | 0,031865958 |
| 52067 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs6745864 | 2:25834523_G | DNMT3A | ENSG00000119772 | 2 | 25834523 | T | 0,84944 | 0,83223 | -0,076001327 | 169822632_G | 0,01721636 | 0,468088332 | 0,725323231 | 0,99563 | Imputed | 1 | -0,076001327 | -2,386119208 | 0,031854138 |
| 52068 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs3731641 | 2:26152665_G | DNMT3A | ENSG00000119772 | 2 | 26152665 | A | 0,06387 | 0,0954112 | 0,073130217 | 146285569_A | 0,021915847 | 0,507495536 | 0,761053294 | 0,87641 | Imputed | 1 | 0,073130217 | 2,295484302 | 0,031858295 |
| 52069 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs3806512 | 2:26206006_T | DNMT3A | ENSG00000119772 | 2 | 26206006 | T | 0,24953 | 0,309178 | -0,080602179 | 170548773_A | 0,011513467 | 0,400713605 | 0,667557089 | 0,99993 | Genotyped | 1 | -0,080602179 | -2,531483864 | 0,031839894 |
| 52070 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs77334232 | 2:26209031_C | DNMT3A | ENSG00000119772 | 2 | 26209031 | C | 0,06272 | 0,0589621 | -0,064936591 | 167981616_A | 0,041838818 | 0,621522657 | 0,809231697 | 0,96304 | Imputed | 1 | -0,064936593 | -2,0182355 | 0,031877649 |
| 52071 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs62129524 | 2:26238330_A | DNMT3A | ENSG00000119772 | 2 | 26238330 | G | 0,0639 | 0,0640437 | -0,098470795 | 173168933_G | 0,002005963 | 0,161391218 | 0,447534678 | 0,97223 | Imputed | 1 | -0,098470795 | -3,097678383 | 0,031788579 |
| 52072 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs10193735 | 2:26335748_A | DNMT3A | ENSG00000119772 | 2 | 26335748 | G | 0,57021 | 0,53822 | 0,076935549 | 145684983_G | 0,015890356 | 0,453790277 | 0,715218867 | 0,95003 | Imputed | 1 | 0,076935549 | 2,415623394 | 0,031849149 |
| 52073 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs62128391 | 2:26341448_C | DNMT3A | ENSG00000119772 | 2 | 26341448 | G | 0,12003 | 0,105651 | -0,075898489 | 169806402_G | 0,017367948 | 0,469602075 | 0,726681633 | 0,9597 | Imputed | 1 | -0,075898489 | -2,382871797 | 0,031851688 |
| 52074 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs10207722 | 2:26543878_G | DNMT3A | ENSG00000119772 | 2 | 26543878 | A | 0,09062 | 0,0945488 | -0,090638686 | 172132811_G | 0,004475159 | 0,260697364 | 0,550985534 | 0,96705 | Imputed | 1 | -0,090638686 | -2,849167312 | 0,031812342 |
| 52075 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs6546911 | 2:26545067_T | DNMT3A | ENSG00000119772 | 2 | 26545067 | C | 0,5786 | 0,549184 | -0,089398075 | 173937008_G | 0,005059196 | 0,276421915 | 0,560962929 | 0,96819 | Imputed | 1 | -0,089398075 | -2,809855491 | 0,031815924 |
| 52076 | DNMT3A_cd8nc_eqtl_table_exp0_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs62130519 | 2:26564119_T | DNMT3A | ENSG00000119772 | 2 | 26564119 | C | 0,06324 | 0,0640541 | -0,094973866 | 174377776_A | 0,002889052 | 0,206535056 | 0,495981275 | 0,96264 | Imputed | 1 | -0,094973866 | -2,98680491 | 0,031779942 |
| 52077 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | T | cd8s100b | CD8 S100B T cell | rs77780595 | 2:24705039_T | DNMT3A | ENSG00000119772 | 2 | 24705039 | C | 0,08319 | 0,0795658 | -0,072538291 | 168759459_A | 0,023082708 | 0,746675049 | 0,906820861 | 0,9998 | Genotyped | 1 | -0,072538291 | -2,276805652 | 0,031859676 |
| 52078 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | G | cd8s100b | CD8 S100B T cell | rs111231066 | 2:24801018_A | DNMT3A | ENSG00000119772 | 2 | 24801018 | A | 0,05029 | 0,0473196 | -0,063743137 | 169332344_G | 0,013891083 | 0,524389231 | 0,821126663 | 0,99734 | Genotyped | 1 | -0,063743137 | -2,048334409 | 0,031851116 |
| 52079 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | C | cd8s100b | CD8 S100B T cell | rs55854421 | 2:24859952_A | DNMT3A | ENSG00000119772 | 2 | 24859952 | T | 0,08281 | 0,0801663 | -0,069880023 | 168356926_G | 0,028398894 | 0,772959083 | 0,921119631 | 0,97727 | Imputed | 1 | -0,069880023 | -2,196105233 | 0,031865515 |
| 52080 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | C | cd8s100b | CD8 S100B T cell | rs17046666 | 2:25070351_C | DNMT3A | ENSG00000119772 | 2 | 25070351 | G | 0,08338 | 0,0899908 | -0,06636899 | 167788745_T | 0,037674433 | 0,807615335 | 0,951418832 | 0,98542 | Imputed | 1 | -0,06636899 | -2,082269107 | 0,031873397 |
| 52081 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | T | cd8s100b | CD8 S100B T cell | rs13418395 | 2:25593971_T | DNMT3A | ENSG00000119772 | 2 | 25593971 | C | 0,18887 | 0,210504 | -0,072025993 | 168339344_G | 0,009666023 | 0,402257516 | 0,694605 | 0,99402 | Imputed | 1 | -0,072025993 | -2,260643648 | 0,031860862 |
| 52082 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | G | cd8s100b | CD8 S100B T cell | rs6758165 | 2:25607784_A | DNMT3A | ENSG00000119772 | 2 | 25607784 | A | 0,54723 | 0,579751 | -0,065875483 | 167711094_G | 0,039122969 | 0,813785561 | 0,956179835 | 0,9792 | Imputed | 1 | -0,065875483 | -2,066718047 | 0,031874442 |
| 52083 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10495753 | 2:25675695_A | DNMT3A | ENSG00000119772 | 2 | 25675695 | G | 0,27945 | 0,274423 | -0,073126258 | 146123000 | 0,025483385 | 0,759706779 | 0,914118264 | 0,98348 | Imputed | 1 | -0,073126258 | -2,238560297 | 0,031862469 |
| 52084 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | C | cd8s100b | CD8 S100B T cell | rs67442259 | 2:25729060_T | DNMT3A | ENSG00000119772 | 2 | 25729060 | T | 0,11868 | 0,121812 | -0,079259338 | 168205984_G | 0,007631092 | 0,347631151 | 0,654439511 | 0,94831 | Imputed | 1 | -0,079259338 | -2,490747078 | 0,031841251 |
| 52085 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12713638 | 2:25915978_G | DNMT3A | ENSG00000119772 | 2 | 25915978 | A | 0,65946 | 0,604604 | 0,063145516 | 147401745_A | 0,048015922 | 0,838717687 | 0,972233043 | 0,98562 | Imputed | 1 | 0,063145516 | 1,980720187 | 0,031880079 |
| 52086 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | G | cd8s100b | CD8 S100B T cell | rs2384319 | 2:26206259_T | DNMT3A | ENSG00000119772 | 2 | 26206259 | T | 0,08367 | 0,123776 | -0,064031804 | 147273552_A | 0,045019624 | 0,830657763 | 0,969758888 | 0,99987 | Genotyped | 1 | -0,064031804 | -2,00806767 | 0,031878312 |
| 52087 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | C | cd8s100b | CD8 S100B T cell | rs6754513 | 2:26232521_C | DNMT3A | ENSG00000119772 | 2 | 26232521 | G | 0,05679 | 0,0615905 | -0,080049684 | 147303447_T | 0,012133946 | 0,65443843 | 0,922479511 | 0,97077 | Imputed | 1 | -0,080049684 | -2,514025113 | 0,031861316 |
| 52088 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | T | cd8s100b | CD8 S100B T cell | rs11380128 | 2:26372091_C | DNMT3A | ENSG00000119772 | 2 | 26372091 | T | 0,12762 | 0,113859 | 0,083638942 | 144185618_G | 0,008769747 | 0,5937576 | 0,839435347 | 0,96942 | Imputed | 1 | 0,083638942 | 2,627519527 | 0,031831901 |
| 52089 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | A | cd8s100b | CD8 S100B T cell | rs9282255 | 2:26431252_A | DNMT3A | ENSG00000119772 | 2 | 26431252 | G | 0,17451 | 0,191577 | 0,060424343 | 144183152_G | 0,031209982 | 0,921102592 | 0,980206361 | 0,97379 | Imputed | 1 | 0,060424343 | 1,943190913 | 0,031869359 |
| 52090 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | A | cd8s100b | CD8 S100B T cell | rs7603119 | 2:26524254_A | DNMT3A | ENSG00000119772 | 2 | 26524254 | G | 0,22812 | 0,25342 | 0,062610021 | 147494432_A | 0,049945923 | 0,844572897 | 0,972689472 | 0,98876 | Imputed | 1 | 0,062610021 | 1,96385664 | 0,031881157 |
| 52091 | DNMT3A_cd8s100b_eqtl_table_exp0_rt.txt | C | cd8s100b | CD8 S100B T cell | rs10207722 | 2:26543878_G | DNMT3A | ENSG00000119772 | 2 | 26543878 | A | 0,09062 | 0,0945488 | -0,096225474 | 172486540 | 0,002553635 | 0,193350649 | 0,65560454 | 0,96705 | Imputed | 1 | -0,096225474 | -3,062372214 | 0,031795595 |
| 52092 | DNMT3A_dc_eqtl_table_exp0_rt.txt | G | dc | Dendritic Cell | rs6822048 | 2:24654361_G | DNMT3A | ENSG00000119772 | 2 | 24654361 | A | 0,13488 | 0,122744 | 0,073439182 | 169250505_G | 0,022315494 | 0,797172828 | 0,955385457 | 0,84075 | Imputed | 1 | 0,073439182 | 2,305224534 | 0,031815757 |
| 52093 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs11890919 | 2:24672098_C | DNMT3A | ENSG00000119772 | 2 | 24672098 | T | 0,08723 | 0,103372 | -0,086527759 | 164253708_A | 0,007066648 | 0,808973881 | 0,933921381 | 0,99795 | Genotyped | 1 | -0,086527759 | -2,71894489 | 0,031824021 |
| 52094 | DNMT3A_dc_eqtl_table_exp0_rt.txt | G | dc | Dendritic Cell | rs8179802 | 2:24675054_G | DNMT3A | ENSG00000119772 | 2 | 24675054 | A | 0,6442 | 0,614328 | 0,089909159 | 137581202_T | 0,00512019 | 0,785235791 | 0,951260431 | 0,9917 | Imputed | 1 | 0,089909159 | 2,820047456 | 0,031814455 |
| 52095 | DNMT3A_dc_eqtl_table_exp0_rt.txt | G | dc | Dendritic Cell | rs6756785 | 2:24686441_A | DNMT3A | ENSG00000119772 | 2 | 24686441 | G | 0,1314 | 0,130868 | 0,064159199 | 169434681_A | 0,031209853 | 0,915422036 | 0,980450523 | 0,89656 | Imputed | 1 | 0,064159199 | 2,013803017 | 0,031877938 |
| 52096 | DNMT3A_dc_eqtl_table_exp0_rt.txt | T | dc | Dendritic Cell | rs12987839 | 2:24688055_T | DNMT3A | ENSG00000119772 | 2 | 24688055 | C | 0,49908 | 0,496997 | -0,073125121 | 140390608_A | 0,02648153 | 0,928015785 | 0,975034567 | 0,91633 | Imputed | 1 | -0,073125121 | -2,23853072 | 0,031862471 |
| 52097 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs12623207 | 2:24693470_C | DNMT3A | ENSG00000119772 | 2 | 24693470 | G | 0,76331 | 0,76428 | 0,099495509 | 136314004_A | 0,009109318 | 0,642520435 | 0,907570336 | 0,95665 | Imputed | 1 | 0,099495509 | 3,130161383 | 0,031785311 |
| 52098 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs12990071 | 2:24818636_T | DNMT3A | ENSG00000119772 | 2 | 24818636 | C | 0,88604 | 0,8888959 | 0,073210997 | 141600562_A | 0,022198642 | 0,907718424 | 0,975034567 | 0,99036 | Imputed | 1 | 0,073210997 | 2,298031559 | 0,031858052 |
| 52099 | DNMT3A_dc_eqtl_table_exp0_rt.txt | G | dc | Dendritic Cell | rs12614609 | 2:24842317_G | DNMT3A | ENSG00000119772 | 2 | 24842317 | A | 0,07037 | 0,0787342 | -0,081092552 | 138914036 | 0,011605902 | 0,872494505 | 0,971928415 | 0,87941 | Imputed | 1 | -0,081092552 | -2,546986738 | 0,031838624 |
| 52100 | DNMT3A_dc_eqtl_table_exp0_rt.txt | A | dc | Dendritic Cell | rs12468225 | 2:24922359_A | DNMT3A | ENSG00000119772 | 2 | 24922359 | G | 0,83902 | 0,836434 | 0,098918282 | 135219266_G | 0,002061697 | 0,660337975 | 0,911863542 | 0,99983 | Imputed | 1 | 0,098918282 | 3,111854 | 0,031787162 |
| 52101 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs12156683 | 2:24956923_C | DNMT3A | ENSG00000119772 | 2 | 24956923 | G | 0,07697 | 0,0861098 | 0,063498531 | 141577377_A | 0,048262317 | 0,821732923 | 0,970539523 | 0,89277 | Imputed | 1 | 0,063498531 | 1,996383114 | 0,031878363 |
| 52102 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs4665728 | 2:25055600_C | DNMT3A | ENSG00000119772 | 2 | 25055600 | T | 0,88556 | 0,88862 | 0,080460011 | 139006959_G | 0,012274445 | 0,876485241 | 0,971928415 | 0,99351 | Imputed | 1 | 0,080460011 | 2,526898666 | 0,031840261 |
| 52103 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs11678026 | 2:25074386_T | DNMT3A | ENSG00000119772 | 2 | 25074386 | G | 0,1365 | 0,130151 | 0,030634935 | 169434681_A | 0,031209853 | 0,915422036 | 0,980450523 | 0,86446 | Imputed | 1 | 0,030634935 | 0,966238229 | 0,031881695 |
| 52104 | DNMT3A_dc_eqtl_table_exp0_rt.txt | A | dc | Dendritic Cell | rs11684619 | 2:25078859_A | DNMT3A | ENSG00000119772 | 2 | 25078859 | G | 0,33756 | 0,323083 | -0,080608786 | 163369804_G | 0,012037332 | 0,875213466 | 0,971928415 | 0,98899 | Imputed | 1 | -0,080608786 | -2,533968861 | 0,031839691 |
| 52105 | DNMT3A_dc_eqtl_table_exp0_rt.txt | G | dc | Dendritic Cell | rs15893453 | 2:25139367_G | DNMT3A | ENSG00000119772 | 2 | 25139367 | A | 0,21873 | 0,208439 | -0,063959441 | 160841987_A | 0,046055218 | 0,952229625 | 0,980539523 | 0,99909 | Imputed | 1 | -0,063959441 | -2,006355225 | 0,031878423 |
| 52106 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs6737356 | 2:25259849_C | DNMT3A | ENSG00000119772 | 2 | 25259849 | C | 0,1304 | 0,123375 | 0,072015467 | 160359441_G | 0,024441135 | 0,875043567 | 0,971928415 | 0,99446 | Imputed | 1 | 0,072015467 | 2,260309375 | 0,031861407 |
| 52107 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs45516700 | 2:25373365_C | DNMT3A | ENSG00000119772 | 2 | 25373365 | T | 0,06187 | 0,0580007 | -0,075113804 | 162528226_A | 0,019424837 | 0,909347547 | 0,975034567 | 0,90808 | Imputed | 1 | -0,075113804 | -2,358095697 | 0,031853586 |
| 52108 | DNMT3A_dc_eqtl_table_exp0_rt.txt | T | dc | Dendritic Cell | rs2114816 | 2:25895954_T | DNMT3A | ENSG00000119772 | 2 | 25895954 | G | 0,12863 | 0,148229 | -0,0686606 | 140793412_A | 0,032681252 | 0,934885553 | 0,975034567 | 0,94909 | Imputed | 1 | -0,0686606 | -2,154501229 | 0,031868443 |
| 52109 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs6546614 | 2:25914863_T | DNMT3A | ENSG00000119772 | 2 | 25914863 | C | 0,73869 | 0,679335 | -0,075420548 | 141945913_A | 0,018933022 | 0,907198644 | 0,975034567 | 0,95952 | Imputed | 1 | -0,075420548 | -2,367779546 | 0,031852846 |
| 52110 | DNMT3A_dc_eqtl_table_exp0_rt.txt | A | dc | Dendritic Cell | rs12713722 | 2:26194632_A | DNMT3A | ENSG00000119772 | 2 | 26194632 | G | 0,20704 | 0,226686 | 0,069691498 | 140637568_G | 0,030149139 | 0,932620001 | 0,975034567 | 0,9863 | Imputed | 1 | 0,069691498 | 1,878006491 | 0,031886616 |
| 52111 | DNMT3A_dc_eqtl_table_exp0_rt.txt | T | dc | Dendritic Cell | rs9309472 | 2:26429155_T | DNMT3A | ENSG00000119772 | 2 | 26429155 | C | 0,89539 | 0,879165 | 0,066039416 | 141136451_G | 0,038901618 | 0,942893471 | 0,980539523 | 0,98799 | Imputed | 1 | 0,066039416 | 2,082975816 | 0,031873149 |
| 52112 | DNMT3A_dc_eqtl_table_exp0_rt.txt | T | dc | Dendritic Cell | rs10173731 | 2:26462730_C | DNMT3A | ENSG00000119772 | 2 | 26462730 | C | 0,72289 | 0,68882 | 0,071484654 | 138854012_A | 0,012506858 | 0,881817797 | 0,971928415 | 0,99559 | Imputed | 1 | 0,071484654 | 2,255946778 | 0,031861729 |
| 52113 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs10207722 | 2:26543878_G | DNMT3A | ENSG00000119772 | 2 | 26543878 | A | 0,09062 | 0,0945488 | -0,080131597 | 163268781_A | 0,012634809 | 0,876583073 | 0,971928415 | 0,96705 | Imputed | 1 | -0,080131597 | -2,516608434 | 0,031841106 |
| 52114 | DNMT3A_dc_eqtl_table_exp0_rt.txt | C | dc | Dendritic Cell | rs10164881 | 2:26555752_G | DNMT3A | ENSG00000119772 | 2 | 26555752 | A | 0,86467 | 0,8584492 | 0,101483442 | 135455144_G | 0,015828147 | 0,918173382 | 0,980539523 | 0,97481 | Imputed | 1 | 0,101483442 | 3,190926434 | 0,031779105 |
| 52115 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | monoc | Classic Monocyte | rs1822299 | 2:24722002_G | DNMT3A | ENSG00000119772 | 2 | 24722002 | A | 0,88886 | 0,905051 | 0,063038421 | 142082765_A | 0,049794318 | 0,88246999 | 0,972548426 | 0,97672 | Imputed | 1 | 0,063038421 | 1,977347464 | 0,031880295 |
| 52116 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs72803265 | 2:24724907_C | DNMT3A | ENSG00000119772 | 2 | 24724907 | G | 0,05665 | 0,045211 | 0,060545135 | 141626456_G | 0,039804203 | 0,864881614 | 0,954360444 | 0,85892 | Imputed | 1 | 0,060545135 | 2,07234742 | 0,031874064 |
| 52117 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs77872657 | 2:25035709_C | DNMT3A | ENSG00000119772 | 2 | 25035709 | T | 0,05551 | 0,0510292 | 0,084724997 | 141600562_A | 0,022198642 | 0,907718424 | 0,975034567 | 0,97115 | Imputed | 1 | 0,084724997 | 2,661892772 | 0,031827187 |
| 52118 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs11691159 | 2:25045195_T | DNMT3A | ENSG00000119772 | 2 | 25045195 | C | 0,12915 | 0,12202 | -0,073357318 | 162766093_A | 0,022391956 | 0,808015977 | 0,921445216 | 0,98124 | Imputed | 1 | -0,073357318 | -2,302651283 | 0,031857763 |
| 52119 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs7536730 | 2:25086725_C | DNMT3A | ENSG00000119772 | 2 | 25086725 | C | 0,08813 | 0,0870188 | 0,081930404 | 139217941_G | 0,010729362 | 0,730801568 | 0,864607011 | 0,98514 | Imputed | 1 | 0,081930404 | 2,573480364 | 0,031834535 |
| 52120 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs80078503 | 2:25200871_A | DNMT3A | ENSG00000119772 | 2 | 25200871 | G | 0,08453 | 0,0828457 | 0,070697624 | 140923799_G | 0,037761292 | 0,857761292 | 0,960864086 | 0,97009 | Imputed | 1 | 0,070697624 | 2,218737535 | 0,031863898 |
| 52121 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | T | monoc | Classic Monocyte | rs6546045 | 2:25487658_T | DNMT3A | ENSG00000119772 | 2 | 25487658 | C | 0,70243 | 0,709116 | -0,097852419 | 166480580_A | 0,002292883 | 0,48767557 | 0,753549589 | 0,93467 | Imputed | 1 | -0,097852419 | -3,078036945 | 0,031790528 |
| 52122 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs11676770 | 2:25510276_T | DNMT3A | ENSG00000119772 | 2 | 25510276 | C | 0,19233 | 0,182091 | -0,094976961 | 166044540_G | 0,003082473 | 0,538673499 | 0,783003148 | 0,93864 | Imputed | 1 | -0,094976961 | -2,986750877 | 0,031799425 |
| 52123 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs62133064 | 2:25568523_C | DNMT3A | ENSG00000119772 | 2 | 25568523 | T | 0,10097 | 0,0874962 | 0,062650481 | 141605205_G | 0,039351165 | 0,860075154 | 0,954360444 | 0,9641 | Imputed | 1 | 0,062650481 | 1,970597181 | 0,031884173 |
| 52124 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | T | monoc | Classic Monocyte | rs17213527 | 2:25579271_C | DNMT3A | ENSG00000119772 | 2 | 25579271 | C | 0,67306 | 0,697305 | -0,066501161 | 161726412 | 0,038478713 | 0,862615527 | 0,954515009 | 0,96481 | Imputed | 1 | -0,066501163 | -2,08643433 | 0,031873116 |
| 52125 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | T | monoc | Classic Monocyte | rs79765644 | 2:25693125_T | DNMT3A | ENSG00000119772 | 2 | 25693125 | C | 0,07205 | 0,0728673 | -0,065661747 | 141685048_G | 0,041001184 | 0,867417993 | 0,958237974 | 0,92582 | Imputed | 1 | -0,065661157 | -2,059961 | 0,031874404 |
| 52126 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs7566492 | 2:25887033_C | DNMT3A | ENSG00000119772 | 2 | 25887033 | T | 0,94489 | 0,950508 | 0,073817894 | 140911962_A | 0,030422739 | 0,932597257 | 0,980539523 | 0,93308 | Imputed | 1 | 0,073817894 | 2,317187508 | 0,031867577 |
| 52127 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs14655541 | 2:25889403_C | DNMT3A | ENSG00000119772 | 2 | 25889403 | T | 0,37101 | 0,348706 | -0,063874515 | 161328101_G | 0,046833988 | 0,877872458 | 0,968281424 | 0,99017 | Imputed | 1 | -0,063874515 | -2,00368024 | 0,031878597 |
| 52128 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs138866512 | 2:26119898_A | DNMT3A | ENSG00000119772 | 2 | 26119898 | G | 0,05299 | 0,0470438 | -0,071491417 | 138854012_A | 0,012506858 | 0,881817797 | 0,971928415 | 0,99559 | Imputed | 1 | -0,071491417 | -2,248523252 | 0,031852729 |
| 52129 | DNMT3A_monoc_eqtl_table_exp0_rt.txt | C | monoc | Classic Monocyte | rs6714481 | 2:24654314_G | DNMT3A | ENSG00000119772 | 2 | 24654314 | T | 0,30602 | 0,28738 | 0,087655014 | 123893342_G | 0,007352666 | 0,6987281 | 0,868206432 | 0,87579 | Imputed | 1 | 0,087655014 | 2,754638882 | 0,031820873 |
| 52130 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | G | mononc | Non-classic Monocyte | rs10191849 | 2:24678666_G | DNMT3A | ENSG00000119772 | 2 | 24678666 | A | 0,48308 | 0,490237 | -0,098038777 | 149109271_G | 0,002704946 | 0,570688277 | 0,769153698 | 0,99843 | Imputed | 1 | -0,098038777 | -3,083955841 | 0,031789942 |
| 52131 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | C | mononc | Non-classic Monocyte | rs80086565 | 2:25375713_A | DNMT3A | ENSG00000119772 | 2 | 25375713 | G | 0,08871 | 0,1012227 | -0,069636987 | 145203407_G | 0,019134244 | 0,859387391 | 0,955090722 | 0,94009 | Imputed | 1 | -0,069636987 | -2,185224439 | 0,031856956 |
| 52132 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | C | mononc | Non-classic Monocyte | rs79478703 | 2:25458853_G | DNMT3A | ENSG00000119772 | 2 | 25458853 | A | 0,06912 | 0,0649985 | 0,071164014 | 126132764_G | 0,02965125 | 0,848701989 | 0,932773666 | 0,90771 | Imputed | 1 | 0,071164014 | 2,233448645 | 0,031862839 |
| 52133 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | T | mononc | Non-classic Monocyte | rs4389287 | 2:25645889_T | DNMT3A | ENSG00000119772 | 2 | 25645889 | C | 0,58502 | 0,563767 | 0,068890943 | 126441697_G | 0,015288845 | 0,863043886 | 0,937834699 | 0,97986 | Imputed | 1 | 0,068889043 | 2,16170166 | 0,03186794 |
| 52134 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | C | mononc | Non-classic Monocyte | rs6546183 | 2:25673405_A | DNMT3A | ENSG00000119772 | 2 | 25673405 | G | 0,12573 | 0,13406 | -0,064535101 | 144536112_G | 0,020288215 | 0,887915429 | 0,958488934 | 0,99996 | Genotyped | 1 | -0,064535101 | -2,038907606 | 0,031877606 |
| 52135 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | T | mononc | Non-classic Monocyte | rs78853597 | 2:25691492_T | DNMT3A | ENSG00000119772 | 2 | 25691492 | C | 0,12973 | 0,10927 | 0,064428439 | 127047432_A | 0,049018267 | 0,887095699 | 0,958413427 | 0,93219 | Imputed | 1 | 0,064428439 | 2,021128396 | 0,031877746 |
| 52136 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | T | mononc | Non-classic Monocyte | rs1507705 | 2:25714916_T | DNMT3A | ENSG00000119772 | 2 | 25714916 | C | 0,16249 | 0,18907 | -0,088299431 | 147787357 | 0,006929418 | 0,689319644 | 0,861878806 | 0,95988 | Imputed | 1 | -0,088299431 | -2,775048812 | 0,031810555 |
| 52137 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | C | mononc | Non-classic Monocyte | rs6745864 | 2:25834523_T | DNMT3A | ENSG00000119772 | 2 | 25834523 | G | 0,84944 | 0,83223 | 0,088653881 | 126577032_A | 0,049700066 | 0,683412909 | 0,861878806 | 0,99563 | Imputed | 1 | 0,088653881 | 2,78527585 | 0,031810849 |
| 52138 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | C | mononc | Non-classic Monocyte | rs6721446 | 2:25943974_A | DNMT3A | ENSG00000119772 | 2 | 25943974 | G | 0,46809 | 0,430659 | 0,067026081 | 126694681_A | 0,040562744 | 0,871955402 | 0,947985927 | 0,95541 | Imputed | 1 | 0,067026081 | 2,102977355 | 0,031871994 |
| 52139 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | A | mononc | Non-classic Monocyte | rs62127724 | 2:26076738_A | DNMT3A | ENSG00000119772 | 2 | 26076738 | C | 0,22543 | 0,197398 | -0,064723818 | 144586152_G | 0,047880605 | 0,84854473 | 0,957979561 | 0,96048 | Imputed | 1 | -0,064723818 | -2,010497813 | 0,031878645 |
| 52140 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | C | mononc | Non-classic Monocyte | rs79316183 | 2:26176947_A | DNMT3A | ENSG00000119772 | 2 | 26176947 | C | 0,08284 | 0,0610341 | 0,086538989 | 126570051_A | 0,045931337 | 0,881484407 | 0,958488934 | 0,90809 | Imputed | 1 | 0,086538989 | 2,685871859 | 0,031815589 |
| 52141 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | T | mononc | Non-classic Monocyte | rs4233711 | 2:26386084_T | DNMT3A | ENSG00000119772 | 2 | 26386084 | C | 0,06371 | 0,0678626 | -0,06921776 | 145196109_A | 0,034422103 | 0,861556452 | 0,936860162 | 0,99402 | Imputed | 1 | -0,0692176 | -2,172063141 | 0,031867214 |
| 52142 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | T | mononc | Non-classic Monocyte | rs11676099 | 2:26528230_A | DNMT3A | ENSG00000119772 | 2 | 26528230 | T | 0,74454 | 0,70753 | 0,079074673 | 125220552_A | 0,022431137 | 0,793827951 | 0,897302377 | 0,99331 | Imputed | 1 | 0,079074673 | 2,480443802 | 0,031864184 |
| 52143 | DNMT3A_mononc_eqtl_table_exp0_rt.txt | A | mononc | Non-classic Monocyte | rs11904514 | 2:26541158_A | DNMT3A | ENSG00000119772 | 2 | 26541158 | G | 0,92544 | 0,921204 | 0,074071987 | 125737871_A | 0,023584967 | 0,829777687 | 0,917538399 | 0,97129 | Imputed | 1 | 0,074071987 | 2,325207555 | 0,031856075 |
| 52144 | DNMT3A_nk_eqtl_table_exp0_rt.txt | G | nk | Natural Killer Cell | rs17046192 | 2:24461334_G | DNMT3A | ENSG00000119772 | 2 | 24461334 | A | 0,51052 | 0,512981 | -0,086106786 | 173417552_A | 0,006930094 | 0,323595051 | 0,646854521 | 0,99715 | Imputed | 1 | -0,086106786 | -2,705617659 | 0,031825186 |
| 52145 | DNMT3A_nk_eqtl_table_exp0_rt.txt | A | nk | Natural Killer Cell | rs6754234 | 2:24543902_C | DNMT3A | ENSG00000119772 | 2 | 24543902 | G | 0,90532 | 0,889744 | -0,071106155 | 173502046_C | 0,023298642 | 0,758652197 | 0,949719259 | 0,93003 | Imputed | 1 | -0,071106155 | -2,221624548 | 0,031862797 |
| 52146 | DNMT3A_nk_eqtl_table_exp0_rt.txt | A | nk | Natural Killer Cell | rs76593134 | 2:24545584_G | DNMT3A | ENSG00000119772 | 2 | 24545584 | A | 0,05706 | 0,0475824 | 0,071790942 | 146496943_G | 0,024465322 | 0,514153747 | 0,792758423 | 0,93427 | Imputed | 1 | 0,071790942 | 2,253225955 | 0,031861404 |
| 52147 | DNMT3A_nk_eqtl_table_exp0_rt.txt | C | nk | Natural Killer Cell | rs11125549 | 2:24576240_T | DNMT3A | ENSG00000119772 | 2 | 24576240 | G | 0,62951 | 0,650554 | -0,083643213 | 171028732_G | 0,008731922 | 0,363446285 | 0,667250588 | 0,95061 | Imputed | 1 | -0,083643213 | -2,627654654 | 0,031831189 |
| 52148 | DNMT3A_nk_eqtl_table_exp0_rt.txt | C | nk | Natural Killer Cell | rs56213404 | 2:24655923_C | DNMT3A | ENSG00000119772 | 2 | 24655923 | T | 0,46408 | 0,414767 | 0,070399742 | 171045241_G | 0,016645165 | 0,744463917 | 0,875353576 | 0,96104 | Imputed | 1 | 0,070399742 | 2,269304706 | 0,031870477 |
| 52149 | DNMT3A_nk_eqtl_table_exp0_rt.txt | C | nk | Natural Killer Cell | rs12623207 | 2:24693470_C | DN

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52273 | DOT1L_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs35616977 | 19:2518849_G | DOT1L | ENSG00000104885 | 19 | 2518849 | A | 0,2471 | 0,260179 | -0,069431442 | 168782835,9 | 0,029626769 | 0,813646173 | 0,909682659 | 0,9967 | Imputed | 1 | -0,069413142 | -2,17822896 | 0,03186678 |
| 52274 | DOT1L_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs62122679 | 19:2529479_C | DOT1L | ENSG00000104885 | 19 | 2529479 | G | 0,05625 | 0,064231 | -0,069878439 | 168655625,4 | 0,028558234 | 0,810508225 | 0,909682659 | 0,96122 | Imputed | 1 | -0,069874439 | -2,192772383 | 0,031865751 |
| 52275 | DOT1L_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12977761 | 19:2540449_C | DOT1L | ENSG00000104885 | 19 | 2540449 | T | 0,10877 | 0,118556 | -0,075141338 | 169686902,9 | 0,01852141 | 0,765749998 | 0,90917176 | 0,83436 | Imputed | 1 | -0,075141338 | -2,358965009 | 0,03185352 |
| 52276 | DOT1L_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12459177 | 19:2546222_A | DOT1L | ENSG00000104885 | 19 | 2546222 | G | 0,06552 | 0,0745457 | 0,077200648 | 145641143,4 | 0,015530835 | 0,741760923 | 0,896871896 | 0,83068 | Imputed | 1 | 0,077200648 | 2,423996777 | 0,031844494 |
| 52277 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs10402319 | 19:2549392_T | DOT1L | ENSG00000104885 | 19 | 2549392 | C | 0,26886 | 0,29672 | 0,073440793 | 146236552 | 0,02215872 | 0,738471206 | 0,909682659 | 0,91865 | Imputed | 1 | 0,073440793 | 2,305285717 | 0,031857566 |
| 52278 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs71339116 | 19:2557272_T | DOT1L | ENSG00000104885 | 19 | 2557272 | C | 0,12703 | 0,133492 | 0,062564606 | 147953113,7 | 0,049995466 | 0,856807034 | 0,937773211 | 0,91157 | Imputed | 1 | 0,062564606 | 1,962426529 | 0,031881248 |
| 52279 | DOT1L_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs12459239 | 19:2646940_G | DOT1L | ENSG00000104885 | 19 | 2646940 | C | 0,20116 | 0,220619 | -0,066944385 | 168393198 | 0,035944498 | 0,829195929 | 0,910935385 | 0,9928 | Imputed | 1 | -0,066944385 | -2,100402548 | 0,031872169 |
| 52280 | DOT1L_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11878830 | 19:2727677_G | DOT1L | ENSG00000104885 | 19 | 2727677 | A | 0,27202 | 0,304004 | -0,075646041 | 169768558,3 | 0,017745343 | 0,760093851 | 0,90757863 | 0,98584 | Imputed | 1 | -0,075646041 | -2,374900183 | 0,031852301 |
| 52281 | DOT1L_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs57126032 | 19:2730570_A | DOT1L | ENSG00000104885 | 19 | 2730570 | G | 0,05392 | 0,0558824 | -0,063088916 | 167784698,8 | 0,048102607 | 0,853899375 | 0,936228715 | 0,82101 | Imputed | 1 | -0,063088916 | -1,978937681 | 0,031880193 |
| 52282 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12459129 | 19:2829229_T | DOT1L | ENSG00000104885 | 19 | 2829229 | C | 0,07012 | 0,0888115 | -0,077845014 | 170084739,1 | 0,014921214 | 0,736313043 | 0,892453706 | 0,96303 | Imputed | 1 | -0,07786204 | -2,458751925 | 0,03184735 |
| 52283 | DOT1L_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10804955 | 19:2878379_C | DOT1L | ENSG00000104885 | 19 | 2878379 | A | 0,52722 | 0,5666 | 0,074980333 | 145959570,2 | 0,018775146 | 0,730119207 | 0,890455337 | 0,84385 | Imputed | 1 | 0,074980333 | 2,353881843 | 0,031853907 |
| 52284 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12972051 | 19:2940141_T | DOT1L | ENSG00000104885 | 19 | 2940141 | G | 0,12509 | 0,115199 | -0,070013628 | 169019653,9 | 0,026271177 | -0,805129032 | 0,909682659 | 0,96914 | Imputed | 1 | -0,070013628 | -2,225550618 | 0,031863408 |
| 52285 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs4807401 | 19:3103152_T | DOT1L | ENSG00000104885 | 19 | 3103152 | C | 0,42976 | 0,4185599 | 0,085277832 | 148455441,3 | 0,012870285 | 0,842328092 | 0,931718854 | 0,97004 | Imputed | 1 | 0,085277832 | 2,711038133 | 0,031877464 |
| 52286 | DOT1L_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs3865520 | 19:3103845_A | DOT1L | ENSG00000104885 | 19 | 3103845 | G | 0,37077 | 0,358747 | 0,062577225 | 147951043,1 | 0,049947353 | 0,85656886 | 0,937739424 | 0,9753 | Imputed | 1 | 0,062577225 | 1,962839649 | 0,031881221 |
| 52287 | DOT1L_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs72975281 | 19:3112457_G | DOT1L | ENSG00000104885 | 19 | 3112457 | C | 0,17537 | 0,171497 | 0,065043544 | 147561869 | 0,041567555 | 0,840466456 | 0,925544915 | 0,90219 | Imputed | 1 | 0,065043544 | 2,040505923 | 0,031876185 |
| 52288 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11557889 | 19:3136259_T | DOT1L | ENSG00000104885 | 19 | 3136259 | C | 0,05213 | 0,0554346 | -0,069832527 | 168353144,9 | 0,040470506 | 0,852117869 | 0,936228559 | 0,93114 | Imputed | 1 | -0,069832527 | -2,192329581 | 0,031866733 |
| 52289 | DOT1L_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs311626 | 19:3202624_T | DOT1L | ENSG00000104885 | 19 | 3202624 | C | 0,22338 | 0,216985 | 0,064357813 | 147670096,2 | 0,04376915 | 0,843784814 | 0,930241313 | 0,9914 | Imputed | 1 | 0,064357813 | 2,018903648 | 0,031877605 |
| 52290 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs142302637 | 19:1194646_C | DOT1L | ENSG00000104885 | 19 | 1194646 | G | 0,14805 | 0,148352 | -0,067157783 | 168426878 | 0,035360062 | 0,814368666 | 0,913426562 | 0,88431 | Imputed | 1 | -0,067157783 | -2,107128263 | 0,031871711 |
| 52291 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs62128778 | 19:1196694_C | DOT1L | ENSG00000104885 | 19 | 1196694 | G | 0,38992 | 0,375239 | 0,066479162 | 147238953,3 | 0,048102684 | 0,85021426 | 0,93923151 | 0,97237718 | 0,83721 | Imputed | 1 | 0,066479162 | 2,085741018 | 0,031881322 |
| 52292 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs34072429 | 19:1224518_T | DOT1L | ENSG00000104885 | 19 | 1224518 | C | 0,13494 | 0,149353 | 0,064643174 | 147625058,5 | 0,042841313 | 0,832479276 | 0,927526509 | 0,87264 | Imputed | 1 | 0,064643174 | 2,027892882 | 0,031877016 |
| 52293 | DOT1L_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs72983524 | 19:1367412_G | DOT1L | ENSG00000104885 | 19 | 1367412 | A | 0,09314 | 0,0938097 | 0,068347326 | 147404441,1 | 0,03222821 | 0,805408708 | 0,907574789 | 0,97541 | Imputed | 1 | 0,068347326 | 2,144624762 | 0,031880913 |
| 52294 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs3786978 | 19:1413574_C | DOT1L | ENSG00000104885 | 19 | 1413574 | T | 0,08546 | 0,0875577 | -0,06597639 | 168418240,9 | 0,038172501 | 0,823932282 | 0,932161377 | 0,98115 | Imputed | 1 | -0,065976379 | -2,069837276 | 0,031874229 |
| 52295 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10402423 | 19:1546180_C | DOT1L | ENSG00000104885 | 19 | 1546180 | G | 0,1119 | 0,113473 | -0,08171887 | 170725018,5 | 0,010411974 | 0,676985682 | 0,832659622 | 0,92171 | Imputed | 1 | -0,08171887 | -2,566790111 | 0,03183699 |
| 52296 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4411624 | 19:1735218_C | DOT1L | ENSG00000104885 | 19 | 1735218 | T | 0,93365 | 0,938204 | 0,065233889 | 147435225,9 | 0,042008002 | 0,83438719 | 0,929430002 | 0,96594 | Imputed | 1 | 0,065233889 | 2,046050949 | 0,031885788 |
| 52297 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs4433927 | 19:2019286_T | DOT1L | ENSG00000104885 | 19 | 2019286 | C | 0,28183 | 0,294672 | 0,065858033 | 147433320,3 | 0,039074917 | 0,823486552 | 0,920850215 | 0,84358 | Imputed | 1 | 0,065858033 | 2,066168186 | 0,031874478 |
| 52298 | DOT1L_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs11928087 | 19:2036491_G | DOT1L | ENSG00000104885 | 19 | 2036491 | C | 0,12729 | 0,132615 | -0,079335702 | 170348889 | 0,012886611 | 0,705193936 | 0,850902073 | 0,8373 | Imputed | 1 | -0,079335702 | -2,491453149 | 0,03184314 |
| 52299 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs72486611 | 19:2045291_C | DOT1L | ENSG00000104885 | 19 | 2045291 | G | 0,26255 | 0,291053 | 0,073195483 | 148357762,4 | 0,021843888 | 0,806112937 | 0,916578066 | 0,92004 | Imputed | 1 | 0,073195483 | 2,296737964 | 0,031882602 |
| 52300 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs78029818 | 19:2046925_A | DOT1L | ENSG00000104885 | 19 | 2046925 | G | 0,17055 | 0,181398 | -0,091579418 | 143737775,5 | 0,004076308 | 0,542117869 | 0,760289404 | 0,88119 | Imputed | 1 | -0,091579418 | -2,878987416 | 0,031809593 |
| 52301 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2523176 | 19:2272309_T | DOT1L | ENSG00000104885 | 19 | 2272309 | C | 0,2074 | 0,198214 | -0,068464795 | 168631160,6 | 0,031932224 | 0,804723356 | 0,907080115 | 0,86048 | Imputed | 1 | -0,068464795 | -2,148328082 | 0,031868873 |
| 52302 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs77931780 | 19:2288962_C | DOT1L | ENSG00000104885 | 19 | 2288962 | G | 0,14346 | 0,109717 | -0,093527581 | 170023766,9 | 0,004614629 | 0,561184931 | 0,776744693 | 0,82305 | Imputed | 1 | -0,093527581 | -2,839304946 | 0,031801245 |
| 52303 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72987426 | 19:2294463_A | DOT1L | ENSG00000104885 | 19 | 2294463 | G | 0,24712 | 0,230105 | 0,065293345 | 147522443,5 | 0,04078916 | 0,828085381 | 0,924073637 | 0,99753 | Genotyped | 1 | 0,065293345 | 2,048376024 | 0,031876564 |
| 52304 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs55873587 | 19:2342806_A | DOT1L | ENSG00000104885 | 19 | 2342806 | C | 0,2583 | 0,25675 | 0,064488798 | 147649423,3 | 0,043341176 | 0,832385541 | 0,928258686 | 0,96036 | Imputed | 1 | 0,064488798 | 2,023029775 | 0,031877335 |
| 52305 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12982784 | 19:2346882_C | DOT1L | ENSG00000104885 | 19 | 2346882 | T | 0,44897 | 0,441454 | 0,074578216 | 147582266,2 | 0,01084495 | 0,731474787 | 0,894308651 | 0,83204 | Imputed | 1 | 0,074578216 | 2,340941026 | 0,031854889 |
| 52306 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs55769436 | 19:2356265_A | DOT1L | ENSG00000104885 | 19 | 2356265 | G | 0,11865 | 0,133231 | -0,066493923 | 168393125 | 0,035949781 | 0,815572612 | 0,914601634 | 0,94243 | Imputed | 1 | -0,066493923 | -2,100387985 | 0,03187217 |
| 52307 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1865122 | 19:2376574_T | DOT1L | ENSG00000104885 | 19 | 2376574 | C | 0,26325 | 0,273529 | -0,076149088 | 169840553,3 | 0,017000285 | 0,77676940 | 0,861564491 | 0,98613 | Imputed | 1 | -0,076149088 | -2,390785387 | 0,031853078 |
| 52308 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2024144 | 19:2477727_T | DOT1L | ENSG00000104885 | 19 | 2477727 | C | 0,20988 | 0,188506 | 0,064458893 | 148000135,7 | 0,043151707 | 0,838924661 | 0,931453972 | 0,87721 | Imputed | 1 | 0,064458893 | 2,022308242 | 0,031877382 |
| 52309 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs7249224 | 19:2483847_A | DOT1L | ENSG00000104885 | 19 | 2483847 | C | 0,19046 | 0,223329 | 0,081338669 | 144900496,6 | 0,010776011 | 0,68229393 | 0,837540932 | 0,96454 | Imputed | 1 | 0,081338669 | 2,554768287 | 0,031837983 |
| 52310 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs929461 | 19:2484888_T | DOT1L | ENSG00000104885 | 19 | 2484888 | C | 0,1203 | 0,107901 | -0,063401188 | 167646013,2 | 0,046756152 | 0,847208458 | 0,933478344 | 0,90939 | Imputed | 1 | -0,063401188 | -2,001931251 | 0,031872169 |
| 52311 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12462057 | 19:2501271_C | DOT1L | ENSG00000104885 | 19 | 2501271 | C | 0,18047 | 0,185094 | 0,074991275 | 145911843,3 | 0,018757807 | 0,748446897 | 0,87027337 | 0,84475 | Imputed | 1 | 0,074991275 | 2,354227282 | 0,031853388 |
| 52312 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11298548 | 19:2519310_A | DOT1L | ENSG00000104885 | 19 | 2519310 | C | 0,5847 | 0,578827 | -0,077224993 | 170015760,9 | 0,01549818 | 0,728430869 | 0,865472522 | 0,99661 | Imputed | 1 | -0,077224993 | -2,424765763 | 0,031849434 |
| 52313 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4807287 | 19:2523660_C | DOT1L | ENSG00000104885 | 19 | 2523660 | T | 0,85665 | 0,86446 | -0,094352503 | 171438953,3 | 0,001900184 | 0,503581814 | 0,742887416 | 0,98009 | Imputed | 1 | -0,094352503 | -2,966936438 | 0,031801122 |
| 52314 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs14149507 2 | 19:2531646_A | DOT1L | ENSG00000104885 | 19 | 2531646 | G | 0,07998 | 0,0936249 | -0,070834195 | 169007117,1 | 0,02644022 | 0,786029423 | 0,900753138 | 0,89488 | Imputed | 1 | -0,070834195 | -2,223045114 | 0,031865389 |
| 52315 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12979344 | 19:2548832_A | DOT1L | ENSG00000104885 | 19 | 2548832 | C | 0,18084 | 0,177841 | -0,072504246 | 169270697,1 | 0,023077216 | 0,770599575 | 0,891990493 | 0,91181 | Imputed | 1 | -0,072504246 | -2,275731395 | 0,031859755 |
| 52316 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72860655 | 19:2551419_A | DOT1L | ENSG00000104885 | 19 | 2551419 | G | 0,15486 | 0,149138 | -0,065274256 | 168128695,7 | 0,031440105 | 0,824260275 | 0,927178816 | 0,97977 | Genotyped | 1 | -0,065274256 | -2,047774516 | 0,031877504 |
| 52317 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11276519 | 19:2551712_T | DOT1L | ENSG00000104885 | 19 | 2551712 | C | 0,15084 | 0,151463 | 0,070530768 | 146695834 | 0,027094616 | 0,789569848 | 0,901402757 | 0,95679 | Imputed | 1 | 0,070530768 | 2,213474716 | 0,031864275 |
| 52318 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs73518303 | 19:2553551_C | DOT1L | ENSG00000104885 | 19 | 2553551 | T | 0,2331 | 0,239544 | -0,065532606 | 147485726,1 | 0,040075144 | 0,826299614 | 0,922762289 | 0,99349 | Imputed | 1 | -0,065532606 | -2,055707069 | 0,031875177 |
| 52319 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10297753 | 19:2576274_T | DOT1L | ENSG00000104885 | 19 | 2576274 | C | 0,17402 | 0,170594 | 0,070785871 | 147440739 | 0,031447039 | 0,817651657 | 0,915278226 | 0,81885 | Imputed | 1 | 0,070785871 | 2,213478464 | 0,031864364 |
| 52320 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs74806869 | 19:2605608_T | DOT1L | ENSG00000104885 | 19 | 2605608 | C | 0,92009 | 0,913151 | -0,063151304 | 167794545,4 | 0,047881429 | 0,841349988 | 0,933602364 | 0,82541 | Imputed | 1 | -0,063151304 | -1,98090247 | 0,031880067 |
| 52321 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs75136605 | 19:2637249_G | DOT1L | ENSG00000104885 | 19 | 2637249 | G | 0,06103 | 0,0530419 | -0,085557324 | 169734205 | 0,007342599 | 0,634338615 | 0,852115504 | 0,88009 | Imputed | 1 | -0,085557324 | -2,680526757 | 0,031868845 |
| 52322 | DOT1L_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs148528568 | 19:2639198_G | DOT1L | ENSG00000104885 | 19 | 2639198 | C | 0,13322 | 0,125962 | 0,060508986 | 147401604,3 | 0,038479799 | 0,822074877 | 0,919680279 | 0,87082 | Imputed | 1 | 0,060508986 | 2,072500299 | 0,031874054 |
| 52323 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs11084940 | 19:2655784_C | DOT1L | ENSG00000104885 | 19 | 2655784 | T | 0,43177 | 0,4496 | 0,086342364 | 144203028,8 | 0,006783062 | 0,62395588 | 0,791662252 | 0,95493 | Imputed | 1 | 0,086342364 | 2,713075456 | 0,031824535 |
| 52324 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs144317312 | 19:2656519_C | DOT1L | ENSG00000104885 | 19 | 2656519 | G | 0,05322 | 0,0521558 | -0,078700444 | 168450156,2 | 0,013617846 | 0,749331033 | 0,885115504 | 0,80009 | Imputed | 1 | -0,078700444 | -2,474357172 | 0,031861845 |
| 52325 | DOT1L_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs62118819 | 19:2656547_G | DOT1L | ENSG00000104885 | 19 | 2656547 | A | 0,1844 | 0,197706 | 0,063919521 | 147739270,8 | 0,045227203 | 0,835702536 | 0,930823249 | 0,92487 | Imputed | 1 | 0,063919521 | 2,005097827 | 0,031878505 |
| 52326 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7255693 | 19:2673094_A | DOT1L | ENSG00000104885 | 19 | 2673094 | C | 0,30447 | 0,314494 | 0,068701435 | 146984553,1 | 0,031343021 | 0,803103079 | 0,906141166 | 0,95657 | Imputed | 1 | 0,068701435 | 2,155788665 | 0,031868353 |
| 52327 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs74548849 | 19:2675772_A | DOT1L | ENSG00000104885 | 19 | 2675772 | G | 0,08281 | 0,0805667 | 0,083412666 | 144662008,2 | 0,009819316 | 0,663160626 | 0,861690963 | 0,87523 | Imputed | 1 | 0,083412666 | 2,620507963 | 0,031852706 |
| 52328 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11084986 | 19:2994885_T | DOT1L | ENSG00000104885 | 19 | 2994885 | G | 0,47433 | 0,491762 | -0,072998552 | 169348712,2 | 0,022155819 | 0,767085996 | 0,890112046 | 0,80913 | Imputed | 1 | -0,072998552 | -2,291329291 | 0,031858604 |
| 52329 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs113345197 | 19:2999759_A | DOT1L | ENSG00000104885 | 19 | 2999759 | A | 0,25188 | 0,25388 | 0,082169566 | 144858911,3 | 0,009994621 | 0,67193504 | 0,826214153 | 0,91023 | Imputed | 1 | 0,082169566 | 2,581042438 | 0,031835806 |
| 52330 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs117170104 | 19:3028372_C | DOT1L | ENSG00000104885 | 19 | 3028372 | G | 0,06348 | 0,0538189 | -0,095968197 | 171438307,1 | 0,000647918 | 0,407124123 | 0,674955737 | 0,88452 | Imputed | 1 | -0,095968197 | -2,183181871 | 0,031866455 |
| 52331 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs61654897 | 19:3090880_C | DOT1L | ENSG00000104885 | 19 | 3090880 | A | 0,44664 | 0,441839 | 0,073345748 | 146251552,7 | 0,021527894 | 0,763439757 | 0,886919697 | 0,99315 | Genotyped | 1 | 0,073345748 | 2,302286129 | 0,031885779 |
| 52332 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs16828800 | 19:3117017_C | DOT1L | ENSG00000104885 | 19 | 3117017 | T | 0,86176 | 0,852726 | 0,078250539 | 145477441,6 | 0,014726243 | 0,718691887 | 0,853550942 | 0,9431 | Imputed | 1 | 0,078250539 | 2,457163687 | 0,031845388 |
| 52333 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12979308 | 19:3125987_G | DOT1L | ENSG00000104885 | 19 | 3125987 | C | 0,74785 | 0,776933 | 0,111630959 | 172410715,4 | 0,000457174 | 0,26882298 | 0,345203077 | 0,95882 | Imputed | 1 | 0,111630959 | 3,516583344 | 0,031744171 |
| 52334 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs11040540 | 19:3139640_A | DOT1L | ENSG00000104885 | 19 | 3139640 | G | 0,06319 | 0,0900216 | -0,084305067 | 171133191,5 | 0,008212661 | 0,538383638 | 0,702881446 | 0,90892 | Imputed | 1 | -0,084305067 | -2,648595064 | 0,031863108 |
| 52335 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs11084892 | 19:3225129_C | DOT1L | ENSG00000104885 | 19 | 3225129 | A | 0,58757 | 0,622144 | 0,112667258 | 143825113,9 | 0,000127658 | 0,181570567 | 0,486778102 | 0,98564 | Imputed | 1 | 0,112667258 | 3,547258148 | 0,031681636 |
| 52336 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7253503 | 19:3140038_A | DOT1L | ENSG00000104885 | 19 | 3140038 | T | 0,77644 | 0,788389 | 0,066295617 | 147364257,4 | 0,037788902 | 0,851463616 | 0,872506572 | 0,93782 | Imputed | 1 | 0,066295617 | 2,07995694 | 0,031873553 |
| 52337 | DOT1L_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs740434 | 19:3633883_C | DOT1L | ENSG00000104885 | 19 | 3633883 | T | 0,1455 | 0,168663 | 0,065303122 | 147520900,5 | 0,040758949 | 0,664582346 | 0,781770416 | 0,85254 | Imputed | 1 | 0,065303122 | 2,048584042 | 0,031876543 |
| 52338 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12980015 | 19:3654178_C | DOT1L | ENSG00000104885 | 19 | 3654178 | G | 0,12116 | 0,105257 | 0,090535253 | 145313124,8 | 0,004450064 | 0,282430081 | 0,525181445 | 0,88326 | Imputed | 1 | 0,090535253 | 2,847582572 | 0,031841251 |
| 52339 | DOT1L_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9630889 | 19:1685091_G | DOT1L | ENSG00000104885 | 19 | 1685091 | A | 0,29142 | 0,314798 | 0,077229234 | 145638631,6 | 0,015492496 | 0,495461511 | 0,761623266 | 0,99 | Imputed | 1 | 0,077229234 | 2,424899743 | 0,031848424 |
| 52340 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Neave/Central memory T cell | rs111781669 | 19:1707009_T | DOT1L | ENSG00000104885 | 19 | 1707009 | C | 0,121 | 0,118571 | 0,065879739 | 147429894,9 | 0,039010261 | 0,657339819 | 0,874856616 | 0,90488 | Imputed | 1 | 0,065879739 | 2,066852147 | 0,031874433 |
| 52341 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs10421558 | 19:1812529_A | DOT1L | ENSG00000104885 | 19 | 1812529 | G | 0,18759 | 0,187043 | 0,084485799 | 144933145,2 | 0,008207148 | 0,738061548 | 0,901308654 | 0,98085 | Imputed | 1 | 0,084485799 | 2,654138273 | 0,031835019 |
| 52342 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs7259322 | 19:1922939_G | DOT1L | ENSG00000104885 | 19 | 1922939 | C | 0,89267 | 0,898229 | -0,065573527 | 168176838,8 | 0,03993081 | 0,66141976 | 0,876619945 | 0,81416 | Imputed | 1 | -0,065573527 | -2,057203721 | 0,031875077 |
| 52343 | DOT1L_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Neave/Central memory T cell | rs6510631 | 19:1927763_T | DOT1L | ENSG00000104885 | 19 | 1927763 | G | 0,26105 | 0,306514 | -0,079333437 | 170348531,5 | 0,012889191 | 0,462737162 | 0,739617406 | 0,96578 | Imputed | 1 | -0,079333437 | -2,491381914 | 0,031843146 |
| 52344 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs72977632 | 19:1930174_T | DOT1L | ENSG00000104885 | 19 | 1930174 | C | 0,07063 | 0,0846628 | -0,078153295 | 170168303,1 | 0,014249553 | 0,480156761 | 0,75228374 | 0,91096 | Imputed | 1 | -0,078153295 | -2,455289026 | 0,031846028 |
| 52345 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs117630602 | 19:2113301_T | DOT1L | ENSG00000104885 | 19 | 2113301 | C | 0,16678 | 0,145719 | -0,089329316 | 171936096,6 | 0,00505791 | 0,30140403 | 0,562770283 | 0,9851 | Imputed | 1 | -0,089329316 | -2,809670681 | 0,031815941 |
| 52346 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs2159213 | 19:2136102_C | DOT1L | ENSG00000104885 | 19 | 2136102 | T | 0,49736 | 0,515204 | 0,068938092 | 146938030,2 | 0,030622135 | 0,615982102 | 0,858283084 | 0,81824 | Imputed | 1 | 0,068938092 | 2,165001494 | 0,031867704 |
| 52347 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs72461862 | 19:2215109_A | DOT1L | ENSG00000104885 | 19 | 2215109 | G | 0,65495 | 0,625568 | 0,072075065 | 146232101,5 | 0,023903986 | 0,684895753 | 0,817507368 | 0,92519 | Imputed | 1 | 0,072075065 | 2,262188892 | 0,031868749 |
| 52348 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs73516521 | 19:2221213_C | DOT1L | ENSG00000104885 | 19 | 2221213 | T | 0,14159 | 0,14458 | -0,074847349 | 169640503,3 | 0,018987006 | 0,531065055 | 0,785293414 | 0,93188 | Imputed | 1 | -0,074847349 | -2,34968349 | 0,031854226 |
| 52349 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs65217401 | 19:2245622_A | DOT1L | ENSG00000104885 | 19 | 2245622 | G | 0,05247 | 0,0454573 | 0,078272049 | 146251102,8 | 0,024231202 | 0,783746182 | 0,901238777 | 0,96563 | Genotyped | 1 | 0,078272049 | 2,456027219 | 0,031845693 |
| 52350 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs2079160 | 19:2256753_C | DOT1L | ENSG00000104885 | 19 | 2256753 | G | 0,05005 | 0,0582846 | -0,066568658 | 147321164,1 | 0,037004817 | 0,647567224 | 0,871027056 | 0,94436 | Imputed | 1 | -0,066568658 | -2,08856137 | 0,031872972 |
| 52351 | DOT1L_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Neave/Central memory T cell | rs7251439 | 19:2299872_A | DOT1L | ENSG00000104885 | 19 | 2299872 | G | 0,05758 | 0,0695103 | -0,07305623 | 169357815,4 | 0,022050416 | 0,556341784 | 0,8127583 | 0,90538 | Imputed | 1 | -0,07305623 | -2,293149447 | 0,031854469 |
| 52352 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs12976963 | 19:2303276_A | DOT1L | ENSG00000104885 | 19 | 2303276 | G | 0,7492 | 0,74093 | 0,067987738 | 147097197,3 | 0,031448949 | 0,825298889 | 0,918609423 | 0,94815 | Imputed | 1 | 0,067987738 | 2,133188315 | 0,031880915 |
| 52353 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs12982784 | 19:2346882_T | DOT1L | ENSG00000104885 | 19 | 2346882 | C | 0,44897 | 0,441454 | 0,063737529 | 147767994,1 | 0,045844531 | 0,683539795 | 0,88597724 | 0,83204 | Imputed | 1 | 0,063737529 | 1,999365593 | 0,031878877 |
| 52354 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs72987495 | 19:2366242_A | DOT1L | ENSG00000104885 | 19 | 2366242 | G | 0,16536 | 0,174007 | -0,088070442 | 171822168 | 0,005425946 | 0,312368196 | 0,659077512 | 0,94663 | Imputed | 1 | -0,088070442 | -2,786801066 | 0,031818002 |
| 52355 | DOT1L_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Neave/Central memory T cell | rs61220687 | 19:2390520_C | DOT1L | ENSG00000104885 | 

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52480 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2385174 | 19:2369931_C_ | DOT1L | ENSG00000104885 | 19 | 2369931 | T | 0,5164 | 0,529504 | -0,066128799 | 16116995,9 | 0,03982482 | 0,852075384 | 0,896771091 | 0,885111 | imputed | 1 | -0,066128799 | -2,07470019 | 0,031873906 |
| 52481 | DOT1L_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs8105832 | 19:2426545_A_ | DOT1L | ENSG00000104885 | 19 | 2426545 | G | 0,1602 | 0,153958 | -0,067898992 | 16143754,1 | 0,03466679 | 0,844570963 | 0,894709453 | 0,9453 | imputed | 1 | -0,067898992 | -2,130491406 | 0,031870108 |
| 52482 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1974579 | 19:2518984_C_ | DOT1L | ENSG00000104885 | 19 | 2518984 | T | 0,86871 | 0,877071 | -0,076212373 | 13965187,6 | 0,017713235 | 0,799790437 | 0,872276319 | 0,97583 | imputed | 1 | 0,076212373 | 2,392783808 | 0,031850923 |
| 52483 | DOT1L_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs4807308 | 19:2639008_G_ | DOT1L | ENSG00000104885 | 19 | 2639008 | A | 0,61768 | 0,629627 | -0,07282544 | 16128287,5 | 0,023458881 | 0,818245179 | 0,883604918 | 0,87403 | imputed | 1 | -0,07282544 | -2,285866547 | 0,031850008 |
| 52484 | DOT1L_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs8105896 | 19:2748001_G_ | DOT1L | ENSG00000104885 | 19 | 2748001 | A | 0,28608 | 0,334832 | -0,067152676 | 16132473,8 | 0,035711143 | 0,845552806 | 0,894709453 | 0,89461 | imputed | 1 | -0,067152678 | -2,100997369 | 0,031871722 |
| 52485 | DOT1L_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6510709 | 19:2859707_G_ | DOT1L | ENSG00000104885 | 19 | 2859707 | A | 0,85666 | 0,841438 | -0,07995057 | 13908673 | 0,012837419 | 0,774638592 | 0,867701358 | 0,87751 | imputed | 1 | -0,07995057 | -2,510886502 | 0,031845171 |
| 52486 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs34393895 | 19:2892350_C_ | DOT1L | ENSG00000104885 | 19 | 2892350 | A | 0,39432 | 0,344657 | 0,089508806 | 13764172,3 | 0,005322184 | 0,682159862 | 0,811481787 | 0,88961 | imputed | 1 | 0,089508806 | 2,813361604 | 0,031851607 |
| 52487 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs77988124 | 19:2962153_C_ | DOT1L | ENSG00000104885 | 19 | 2962153 | T | 0,05234 | 0,036718 | -0,06555741 | 16107650,2 | 0,041577175 | 0,850355548 | 0,900235935 | 0,99503 | Genotyped | 1 | -0,065510741 | -2,055225477 | 0,031875209 |
| 52488 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4613189 | 19:2997153_C_ | DOT1L | ENSG00000104885 | 19 | 2997153 | A | 0,69575 | 0,736079 | -0,075037941 | 16251675,9 | 0,019548188 | 0,807641982 | 0,874988582 | 0,94858 | imputed | 1 | -0,075037941 | -2,355700585 | 0,031853768 |
| 52489 | DOT1L_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs1654674 | 19:3036514_G_ | DOT1L | ENSG00000104885 | 19 | 3036514 | C | 0,21365 | 0,216461 | -0,070292952 | 16281779,6 | 0,016527511 | 0,794545481 | 0,875990736 | 0,85524 | imputed | 1 | -0,070292952 | -2,414583028 | 0,031848918 |
| 52490 | DOT1L_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs9478456 | 19:3082977_T_ | DOT1L | ENSG00000104885 | 19 | 3082977 | G | 0,1035 | 0,087422 | -0,078918967 | 16150533,6 | 0,025404716 | 0,842567461 | 0,889767715 | 0,85328 | imputed | 1 | -0,078918967 | -2,478284143 | 0,031849177 |
| 52491 | DOT1L_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs12610553 | 19:3168838_T_ | DOT1L | ENSG00000104885 | 19 | 3168838 | C | 0,14581 | 0,146273 | -0,08674615 | 16428673,5 | 0,006923295 | 0,711992628 | 0,825634293 | 0,90074 | imputed | 1 | -0,08674615 | -2,725859292 | 0,031823414 |
| 52492 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4807422 | 19:3210183_T_ | DOT1L | ENSG00000104885 | 19 | 3210183 | T | 0,13248 | 0,132253 | 0,031378995 | 16151837,3 | 0,001587216 | 0,561533005 | 0,710077466 | 0,90837 | imputed | 1 | 0,031378995 | 1,003600104 | 0,031827925 |
| 52493 | DOT1L_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs312066 | 19:3230135_C_ | DOT1L | ENSG00000104885 | 19 | 3230135 | T | 0,2123 | 0,233354 | -0,08585526 | 138194043 | 0,007524943 | 0,720041623 | 0,83283416 | 0,96118 | imputed | 1 | -0,08585526 | -2,697655533 | 0,031828588 |
| 52494 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs266803 | 19:1381005_T_ | DOT1L | ENSG00000104885 | 19 | 1381005 | C | 0,09229 | 0,0924854 | -0,090722504 | 16539938,5 | 0,00470944 | 0,691596093 | 0,893580534 | 0,99849 | Genotyped | 1 | -0,090722504 | -2,851823911 | 0,031812099 |
| 52495 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs266807 | 19:1400079_G_ | DOT1L | ENSG00000104885 | 19 | 1400079 | A | 0,40323 | 0,463874 | 0,082904585 | 16388248,3 | 0,008523193 | 0,738523197 | 0,85110507 | 0,86435 | imputed | 1 | 0,082904585 | 2,606837649 | 0,031813649 |
| 52496 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11224822 | 19:1405793_C_ | DOT1L | ENSG00000104885 | 19 | 1405793 | G | 0,14912 | 0,131583 | -0,065906188 | 16163618,8 | 0,040253117 | 0,891567701 | 0,936284777 | 0,83516 | imputed | 1 | -0,065906188 | -2,067685539 | 0,031874337 |
| 52497 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11084900 | 19:1535768_A_ | DOT1L | ENSG00000104885 | 19 | 1535768 | G | 0,1764 | 0,198968 | -0,071019765 | 16087245,7 | 0,027056899 | 0,869122139 | 0,936284447 | 0,92815 | imputed | 1 | -0,071019765 | -2,228899488 | 0,031863167 |
| 52498 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs6717814 | 19:1658966_A_ | DOT1L | ENSG00000104885 | 19 | 1658966 | G | 0,24353 | 0,235941 | -0,059356038 | 16149433,6 | 0,026277176 | 0,87447181 | 0,936284447 | 0,88601 | imputed | 1 | -0,059356038 | -1,842823166 | 0,031876191 |
| 52499 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8103420 | 19:1684746_A_ | DOT1L | ENSG00000104885 | 19 | 1684746 | G | 0,069 | 0,085291 | 0,0638041 | 141966656 | 0,047077465 | 0,895366143 | 0,936284777 | 0,97747 | imputed | 1 | 0,0638041 | 2,001462377 | 0,031878741 |
| 52500 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs112299149 | 19:1711986_T_ | DOT1L | ENSG00000104885 | 19 | 1711986 | C | 0,52873 | 0,515182 | -0,075128888 | 163042493 | 0,010255168 | 0,842628685 | 0,926870786 | 0,83788 | imputed | 1 | -0,075128039 | -2,360186559 | 0,031853426 |
| 52501 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62130140 | 19:1763181_A_ | DOT1L | ENSG00000104885 | 19 | 1763181 | G | 0,43572 | 0,418756 | -0,040287884 | 16389707,2 | 0,093039273 | 0,940316754 | 0,953786804 | 0,81935 | imputed | 1 | -0,040287884 | -1,256662225 | 0,031818023 |
| 52502 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72971551 | 19:1764930_T_ | DOT1L | ENSG00000104885 | 19 | 1764930 | C | 0,14955 | 0,152156 | 0,063429878 | 140203403,9 | 0,048389346 | 0,896317696 | 0,936284777 | 0,91083 | imputed | 1 | 0,063429878 | 1,989675891 | 0,031879503 |
| 52503 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs8109931 | 19:1777092_T_ | DOT1L | ENSG00000104885 | 19 | 1777092 | A | 0,46527 | 0,473007 | 0,089581903 | 136503326,6 | 0,012183116 | 0,747476458 | 0,857653388 | 0,81168 | imputed | 1 | 0,089581903 | 3,140923958 | 0,031784247 |
| 52504 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9941464 | 19:1809598_T_ | DOT1L | ENSG00000104885 | 19 | 1809598 | C | 0,18365 | 0,214937 | -0,064501246 | 161423140,5 | 0,04471315 | 0,893796466 | 0,936284777 | 0,86271 | imputed | 1 | -0,064501246 | -2,023421896 | 0,031877309 |
| 52505 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs13746045 | 19:1854557_G_ | DOT1L | ENSG00000104885 | 19 | 1854557 | A | 0,18547 | 0,236588 | -0,070696899 | 162362661,9 | 0,0277629 | 0,870540888 | 0,936284777 | 0,80153 | imputed | 1 | -0,070696899 | -2,218714563 | 0,03186939 |
| 52506 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10425500 | 19:1928351_G_ | DOT1L | ENSG00000104885 | 19 | 1928351 | T | 0,1254 | 0,122944 | -0,074279788 | 162059693,5 | 0,020753974 | 0,864352067 | 0,932582803 | 0,81673 | imputed | 1 | -0,074279728 | -2,332784435 | 0,031855082 |
| 52507 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7253908 | 19:1991760_C_ | DOT1L | ENSG00000104885 | 19 | 1991760 | A | 0,40094 | 0,441084 | 0,065398317 | 141724905,8 | 0,041818655 | 0,892448992 | 0,936284777 | 0,98231 | imputed | 1 | 0,065398317 | 2,051683324 | 0,031875444 |
| 52508 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7248631 | 19:2045291_C_ | DOT1L | ENSG00000104885 | 19 | 2045291 | G | 0,2625 | 0,291053 | -0,067496177 | 161872398 | 0,035662332 | 0,886759944 | 0,936284777 | 0,92034 | imputed | 1 | -0,067496177 | -2,117794125 | 0,031870981 |
| 52509 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2074893 | 19:2078439_G_ | DOT1L | ENSG00000104885 | 19 | 2078439 | A | 0,35113 | 0,337342 | -0,068400922 | 161344909,2 | 0,029188809 | 0,881888715 | 0,936284777 | 0,85404 | imputed | 1 | -0,068400922 | -2,144408006 | 0,031869056 |
| 52510 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs78463393 | 19:2152185_A_ | DOT1L | ENSG00000104885 | 19 | 2152185 | G | 0,0523 | 0,0670088 | -0,079163921 | 139637461,5 | 0,013703715 | 0,81615395 | 0,91310507 | 0,93494 | imputed | 1 | 0,079163921 | 2,486024839 | 0,031843576 |
| 52511 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs80247528 | 19:2283644_T_ | DOT1L | ENSG00000104885 | 19 | 2283644 | G | 0,12862 | 0,129473 | 0,079525067 | 139582696,7 | 0,013277262 | 0,811675488 | 0,91310507 | 0,87659 | imputed | 1 | 0,079525067 | 2,497438091 | 0,031842658 |
| 52512 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs56293613 | 19:2323107_A_ | DOT1L | ENSG00000104885 | 19 | 2323107 | G | 0,15124 | 0,168971 | 0,081514537 | 139288312,8 | 0,007477421 | 0,781674722 | 0,91310507 | 0,9722 | imputed | 1 | 0,081514537 | 2,560574985 | 0,031837522 |
| 52513 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs55818311 | 19:2341047_T_ | DOT1L | ENSG00000104885 | 19 | 2341047 | C | 0,69364 | 0,67413 | -0,080575383 | 163860655,4 | 0,032105457 | 0,802337205 | 0,91310507 | 0,88174 | imputed | 1 | -0,080575383 | -2,530636785 | 0,031839963 |
| 52514 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4807252 | 19:2391305_C_ | DOT1L | ENSG00000104885 | 19 | 2391305 | A | 0,2316 | 0,220734 | 0,067431888 | 141497755,4 | 0,035859666 | 0,887196359 | 0,936284777 | 0,95964 | imputed | 1 | 0,067431888 | 2,115105883 | 0,031871166 |
| 52515 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62120707 | 19:2398224_A_ | DOT1L | ENSG00000104885 | 19 | 2398224 | A | 0,37796 | 0,382227 | 0,095611863 | 139822414,8 | 0,006722528 | 0,780372758 | 0,936284777 | 0,97645 | imputed | 1 | 0,095611863 | 3,006093058 | 0,031794484 |
| 52516 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs75783512 | 19:2404384_C_ | DOT1L | ENSG00000104885 | 19 | 2404384 | T | 0,0522 | 0,0553434 | -0,065137078 | 141764520,7 | 0,042644756 | 0,892448992 | 0,936284777 | 0,97565 | imputed | 1 | -0,065137078 | -2,043452699 | 0,031875599 |
| 52517 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62120715 | 19:2408359_C_ | DOT1L | ENSG00000104885 | 19 | 2408359 | T | 0,23155 | 0,227413 | 0,104583467 | 135321552,7 | 0,000134442 | 0,464707313 | 0,645292471 | 0,96084 | imputed | 1 | 0,104583467 | 3,281676098 | 0,031863138 |
| 52518 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8113369 | 19:2470271_A_ | DOT1L | ENSG00000104885 | 19 | 2470271 | G | 0,33973 | 0,329828 | -0,073232831 | 162747212,8 | 0,022621561 | 0,855687234 | 0,934638964 | 0,8745 | imputed | 1 | -0,073232831 | -2,298721963 | 0,031858055 |
| 52519 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4807282 | 19:2482597_A_ | DOT1L | ENSG00000104885 | 19 | 2482597 | C | 0,78202 | 0,784016 | 0,071846912 | 140740727,6 | 0,025318405 | 0,865156067 | 0,936030937 | 0,91775 | imputed | 1 | 0,071846912 | 2,254991759 | 0,031861275 |
| 52520 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11672432 | 19:2492758_A_ | DOT1L | ENSG00000104885 | 19 | 2492758 | A | 0,1358 | 0,133046 | 0,069396513 | 140763666,1 | 0,019785025 | 0,865567701 | 0,936284777 | 0,97544 | imputed | 1 | 0,069396513 | 2,183104466 | 0,031873338 |
| 52521 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8100484 | 19:2500252_C_ | DOT1L | ENSG00000104885 | 19 | 2500252 | A | 0,27111 | 0,253603 | -0,081455502 | 16399411,8,6 | 0,01115 | 0,798144345 | 0,93110507 | 0,8269 | imputed | 1 | -0,081455502 | -2,558462392 | 0,031837678 |
| 52522 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs79608549 | 19:2500474_T_ | DOT1L | ENSG00000104885 | 19 | 2500474 | C | 0,1256 | 0,107237 | -0,067627088 | 141386930,4 | 0,035305195 | 0,88638891 | 0,936284777 | 0,90089 | imputed | 1 | -0,067627088 | -2,121920498 | 0,031870698 |
| 52523 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4993719 | 19:2550619_G_ | DOT1L | ENSG00000104885 | 19 | 2550619 | C | 0,31391 | 0,32085 | -0,07984642 | 139765544,3 | 0,016717223 | 0,878446027 | 0,936284777 | 0,95885 | imputed | 1 | -0,07984642 | -2,413092605 | 0,031846146 |
| 52524 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs877689 | 19:2551052_G_ | DOT1L | ENSG00000104885 | 19 | 2551052 | A | 0,60978 | 0,631275 | -0,064924171 | 161487273,7 | 0,043328169 | 0,892818867 | 0,936284777 | 0,92697 | imputed | 1 | -0,064924171 | -2,036745153 | 0,031876433 |
| 52525 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs765044 | 19:2560423_G_ | DOT1L | ENSG00000104885 | 19 | 2560423 | T | 0,38591 | 0,354743 | -0,071556223 | 162492971,7 | 0,025918045 | 0,866290581 | 0,936272734 | 0,84994 | imputed | 1 | -0,071556223 | -2,245821127 | 0,031861942 |
| 52526 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10423915 | 19:2573961_C_ | DOT1L | ENSG00000104885 | 19 | 2573961 | G | 0,78485 | 0,816064 | 0,080876425 | 139796306,1 | 0,017189217 | 0,863060343 | 0,936315057 | 0,84003 | imputed | 1 | 0,080876425 | 2,54015577 | 0,031839185 |
| 52527 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11666073 | 19:2637961_G_ | DOT1L | ENSG00000104885 | 19 | 2637961 | A | 0,20492 | 0,20931 | 0,063256854 | 142049641,6 | 0,049006189 | 0,896652245 | 0,936284777 | 0,89052 | imputed | 1 | 0,063256854 | 1,98422662 | 0,031879854 |
| 52528 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs16785132 | 19:2686516_A_ | DOT1L | ENSG00000104885 | 19 | 2686516 | G | 0,17065 | 0,16737 | 0,089656923 | 139423162,6 | 0,008229267 | 0,748228365 | 0,859861 | 0,94298 | imputed | 1 | 0,089656923 | 2,817412028 | 0,031845239 |
| 52529 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12459482 | 19:2722771_T_ | DOT1L | ENSG00000104885 | 19 | 2722771 | C | 0,1501 | 0,149615 | -0,072478157 | 162632775,6 | 0,024057408 | 0,862014883 | 0,935537888 | 0,99132 | imputed | 1 | -0,072478157 | -2,274908226 | 0,031859816 |
| 52530 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs35699176 | 19:2936535_A_ | DOT1L | ENSG00000104885 | 19 | 2936535 | G | 0,05051 | 0,038045 | 0,113410102 | 134444300,8 | 0,000404428 | 0,298757474 | 0,603151192 | 0,99159 | Genotyped | 1 | 0,113410102 | 3,573352084 | 0,031737735 |
| 52531 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs14361094 | 19:3086413_C_ | DOT1L | ENSG00000104885 | 19 | 3086413 | G | 0,08454 | 0,1231082 | -0,065204882 | 151251,43 | 0,001225611 | 0,392448919 | 0,644228267 | 0,81689 | imputed | 1 | -0,06528896 | -2,044273763 | 0,031867673 |
| 52532 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs56406425 | 19:3214125_C_ | DOT1L | ENSG00000104885 | 19 | 3214125 | T | 0,2923 | 0,29162 | -0,083900709 | 164364914,6 | 0,008976113 | 0,781323093 | 0,91310507 | 0,91948 | imputed | 1 | -0,083900709 | -2,635801146 | 0,031831198 |
| 52533 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs76035660 | 19:3229474_T_ | DOT1L | ENSG00000104885 | 19 | 3229474 | C | 0,1049 | 0,121666 | -0,063120944 | 161231828,8 | 0,049495327 | 0,897127195 | 0,936284777 | 0,97082 | imputed | 1 | -0,063120944 | -1,979946154 | 0,031880129 |
| 52534 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs34979782 | 19:3170738_A_ | DOT1L | ENSG00000104885 | 19 | 3170738 | G | 0,14404 | 0,129535 | 0,065939233 | 161834434,1 | 0,041964122 | 0,892448944 | 0,936284777 | 0,88706 | imputed | 1 | 0,065939233 | 2,064861577 | 0,031874325 |
| 52535 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2277750 | 19:1523969_C_ | DOT1L | ENSG00000104885 | 19 | 1523969 | A | 0,59833 | 0,611534 | -0,085102633 | 124239947,2 | 0,009265601 | 0,740540206 | 0,861908592 | 0,93702 | imputed | 1 | -0,085102633 | -2,673833984 | 0,031827942 |
| 52536 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs55677929 | 19:1624007_G_ | DOT1L | ENSG00000104885 | 19 | 1624007 | A | 0,22397 | 0,230166 | -0,068552689 | 141508516,7 | 0,036159348 | 0,875473254 | 0,936071988 | 0,94485 | imputed | 1 | -0,068552689 | -2,151309084 | 0,031868868 |
| 52537 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs18806861 | 19:1650134_A_ | DOT1L | ENSG00000104885 | 19 | 1650134 | C | 0,4131 | 0,445156 | -0,072705966 | 141781123 | 0,015528703 | 0,868943837 | 0,936284777 | 0,99597 | Genotyped | 1 | -0,072705966 | -2,424216545 | 0,031848477 |
| 52538 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12460075 | 19:1679406_G_ | DOT1L | ENSG00000104885 | 19 | 1679406 | C | 0,73004 | 0,694595 | 0,083404677 | 124519953,8 | 0,011122451 | 0,761443374 | 0,882049917 | 0,95692 | imputed | 1 | 0,083404677 | -2,608594049 | 0,031833499 |
| 52539 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs112363863 | 19:1683538_C_ | DOT1L | ENSG00000104885 | 19 | 1683538 | T | 0,07442 | 0,0698337 | -0,079491569 | 146591279,4 | 0,031450175 | 0,795781247 | 0,919235942 | 0,91904 | imputed | 1 | -0,079491569 | -2,496379403 | 0,031842739 |
| 52540 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2079550 | 19:1730594_G_ | DOT1L | ENSG00000104885 | 19 | 1730594 | A | 0,92641 | 0,936467 | 0,067765704 | 124519953,8 | 0,040141609 | 0,880904737 | 0,936071988 | 0,91419 | imputed | 1 | 0,067765704 | 1,707179021 | 0,031871694 |
| 52541 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs35021992 | 19:1901082_T_ | DOT1L | ENSG00000104885 | 19 | 1901082 | C | 0,60236 | 0,562442 | -0,07219061 | 145599834 | 0,027371988 | 0,855014877 | 0,936071988 | 0,91067 | imputed | 1 | -0,07219061 | -2,263835443 | 0,031860482 |
| 52542 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8109179 | 19:1916192_C_ | DOT1L | ENSG00000104885 | 19 | 1916192 | G | 0,08673 | 0,0796955 | 0,080847433 | 146427172,2 | 0,017401736 | 0,819435182 | 0,936064808 | 0,91038 | imputed | 1 | 0,080847433 | 2,539523178 | 0,031863259 |
| 52543 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72977632 | 19:1930174_A_ | DOT1L | ENSG00000104885 | 19 | 1930174 | T | 0,07063 | 0,0846628 | -0,077030545 | 146257080,7 | 0,018547201 | 0,818473411 | 0,93390091 | 0,91096 | imputed | 1 | -0,077030545 | -2,418623856 | 0,031848915 |
| 52544 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10414516 | 19:2019758_C_ | DOT1L | ENSG00000104885 | 19 | 2019758 | G | 0,57958 | 0,58269 | -0,076286898 | 146153624,5 | 0,019745245 | 0,826303457 | 0,935097135 | 0,83373 | imputed | 1 | -0,076286898 | -2,39456255 | 0,031850785 |
| 52545 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs142180291 | 19:2029602_C_ | DOT1L | ENSG00000104885 | 19 | 2029602 | G | 0,10693 | 0,11522 | -0,116912175 | 146741052,7 | 0,003434567 | 0,713456573 | 0,861908592 | 0,96898 | imputed | 1 | -0,116912173 | -3,585490008 | 0,031724731 |
| 52546 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs3810411 | 19:2051752_A_ | DOT1L | ENSG00000104885 | 19 | 2051752 | G | 0,06321 | 0,0664767 | 0,065009984 | 126956258,4 | 0,046702423 | 0,8852381 | 0,936071988 | 0,9693 | imputed | 1 | 0,065009984 | 2,042279513 | 0,031876068 |
| 52547 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72983502 | 19:2156954_C_ | DOT1L | ENSG00000104885 | 19 | 2156954 | T | 0,2164 | 0,20364 | -0,066086959 | 144770978,9 | 0,043464992 | 0,88224803 | 0,936071988 | 0,88314 | imputed | 1 | -0,066086959 | -2,073381731 | 0,031873995 |
| 52548 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2269879 | 19:2194896_C_ | DOT1L | ENSG00000104885 | 19 | 2194896 | T | 0,91971 | 0,908454 | 0,066214926 | 144784357,2 | 0,031009501 | 0,881825241 | 0,936071988 | 0,99977 | Genotyped | 1 | -0,066214926 | -2,077434124 | 0,031873724 |
| 52549 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs80247328 | 19:2283644_T_ | DOT1L | ENSG00000104885 | 19 | 2283644 | G | 0,12862 | 0,129473 | 0,074161321 | 125725740 | 0,02341703 | 0,840835037 | 0,935289812 | 0,87659 | imputed | 1 | 0,074161322 | -2,328027395 | 0,031858863 |
| 52550 | DOT1L_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs77583762 | 19:2373276_T_ | DOT1L | ENSG00000104885 | 19 | 2373276 | C | 0,08905 | 0,0955651 | -0,069314168 | 126383967 | 0,034170835 | 0,837026472 | 0,936071988 | 0,94646 | imputed | 1 | -0,069314168 | -2,175108065 | 0,031867 |
| 52551 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs67841454 | 19:2471167_C_ | DOT1L | ENSG00000104885 | 19 | 2471167 | G | 0,44692 | 0,445101 | 0,071954491 | 144778073 | 0,015037284 | 0,850728464 | 0,936071988 | 0,8709 | imputed | 1 | 0,071954491 | 2,254846777 | 0,031861023 |
| 52552 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17835150 | 19:2478753_C_ | DOT1L | ENSG00000104885 | 19 | 2478753 | A | 0,17996 | 0,209101 | 0,089169423 | 123688302,1 | 0,006395378 | 0,70165195 | 0,83902855 | 0,99879 | Genotyped | 1 | 0,089169423 | 2,802466174 | 0,031816592 |
| 52553 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11679422 | 19:2485702_C_ | DOT1L | ENSG00000104885 | 19 | 2485702 | C | 0,41886 | 0,447675 | 0,075546696 | 125537297,3 | 0,020939414 | 0,83404259 | 0,935289812 | 0,96961 | imputed | 1 | 0,075546696 | 2,37183647 | 0,031852536 |
| 52554 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs79746087 | 19:2488650_T_ | DOT1L | ENSG00000104885 | 19 | 2488650 | T | 0,05595 | 0,0508955 | -0,089194844 | 144788951,2 | 0,007595947 | 0,749811814 | 0,936071988 | 0,99676 | Genotyped | 1 | -0,089194844 | -2,803442128 | 0,031845506 |
| 52555 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8100484 | 19:2500252_C_ | DOT1L | ENSG00000104885 | 19 | 2500252 | A | 0,27111 | 0,253603 | 0,072644209 | 125931758,7 | 0,026413991 | 0,851714463 | 0,936019656 | 0,8269 | imputed | 1 | 0,072644209 | 2,280147801 | 0,031859343 |
| 52556 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs917414 | 19:2514360_C_ | DOT1L | ENSG00000104885 | 19 | 2514360 | C | 0,31755 | 0,338312 | -0,067644744 | 144882845,3 | 0,015005553 | 0,847139064 | 0,936071988 | 0,96487 | imputed | 1 | -0,067644744 | -2,122510297 | 0,031867655 |
| 52557 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1464444890 | 19:2538931_C_ | DOT1L | ENSG00000104885 | 19 | 2538931 | T | 0,23242 | 0,213674 | -0,083603646 | 147149685,4 | 0,010585268 | 0,755765727 | 0,876102315 | 0,80895 | imputed | 1 | -0,083603646 | -2,6264029 | 0,031831996 |
| 52558 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8113121 | 19:2542760_T_ | DOT1L | ENSG00000104885 | 19 | 2542760 | C | 0,30007 | 0,296951 | 0,069748206 | 126325026,1 | 0,031060706 | 0,867389328 | 0,936071988 | 0,86461 | imputed | 1 | 0,069748206 | 2,188794757 | 0,031866033 |
| 52559 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10421139 | 19:2550096_T_ | DOT1L | ENSG00000104885 | 19 | 2550096 | C | 0,3005 | 0,296474 | 0,064335077 | 127078647,4 | 0,04983294 | 0,888634421 | 0,936071988 | 0,96437 | imputed | 1 | 0,064335077 | 2,013887454 | 0,031877693 |
| 52560 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11195834 | 19:2559615_T_ | DOT1L | ENSG00000104885 | 19 | 2559615 | A | 0,18086 | 0,181198 | 0,069129357 | 126409063,7 | 0,034653088 | 0,872410044 | 0,936071988 | 0,89734 | imputed | 1 | 0,069129357 | 2,169280745 | 0,031867409 |
| 52561 | DOT1L_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2965209 | 19:2602246_A_ | DOT1L | ENSG00000104885 | 19 | 2602246 | G | 0,87066 | 0,853162 | -0,070113643 | 145117789 | 0,032150078 | 0,867383077 | 0,936071988 | 0,93422 | imputed | 1 | -0,070113643 | -2,200119168 | 0,031865215 |
| 52562 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72978712 | 19:2634823_T_ | DOT1L | ENSG00000104885 | 19 | 2634823 | C | 0,22805 | 0,220111 | -0,077862717 | 144788437,3 | 0,017315198 | 0,83696346 | 0,935289812 | 0,87009 | imputed | 1 | -0,077862717 | -2,444812205 | 0,031864685 |
| 52563 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs8108495 | 19:2635682_G_ | DOT1L | ENSG00000104885 | 19 | 2635682 | T | 0,86074 | 0,852695 | -0,070632328 | 145388224,6 | 0,030894471 | 0,864674001 | 0,936071988 | 0,81389 | imputed | 1 | -0,070632328 | -2,216677952 | 0,031864046 |
| 52564 | DOT1L_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4807308 | 19:2639008_A_ | DOT1L | ENSG00000104885 | 19 | 2639008 | A | 0,61768 | 0,629627 | 0,072895455 | 125897645,8 | 0,025893997 | 0,851544182 | 0,935922283 | 0,87403 | imputed | 1 | 0,072895455 | 2,288074665 | 0,031858408 |
| 52565 | DOT1L_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72978759 | 19:

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52687 | DPP4_bmem_eqtl_table_exp_rt.txt | C | bmem | Memory B Cell | rs6792913 | 2:163353469_T_C | DPP4 | ENSG00000197635 | 2 | 163353469 | T | C | 0,11694 | 0,117354 | -0,068333871 | 168612497,1 | 0,03226226 | 0,733555483 | 0,865784528 | 0,90365 | Imputed | 1 | -0,068333871 | -2,144200579 | 0,03188916 |
| 52688 | DPP4_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs62171389 | 2:163623262_G_A | DPP4 | ENSG00000197635 | 2 | 163623262 | G | A | 0,13312 | 0,113218 | -0,077522569 | 145592135,1 | 0,031503875 | 0,803656334 | 0,821353078 | 0,91847 | Imputed | 1 | 0,077522569 | 2,434165668 | 0,031847696 |
| 52689 | DPP4_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs76977942 | 2:163706429_A_G | DPP4 | ENSG00000197635 | 2 | 163706429 | G | A | 0,08737 | 0,0764552 | 0,093717078 | 143036396 | 0,003287085 | 0,370483854 | 0,624605992 | 0,82096 | Imputed | 1 | 0,093717078 | 2,84677775 | 0,031803239 |
| 52690 | DPP4_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs2130302 | 2:163889351_A_G | DPP4 | ENSG00000197635 | 2 | 163889351 | G | A | 0,27996 | 0,25489 | -0,063110791 | 167788151,3 | 0,048024958 | 0,776213093 | 0,889993818 | 0,99254 | Imputed | 1 | -0,063110791 | -1,979626595 | 0,031880149 |
| 52691 | DPP4_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs2081365 | 2:163893410_C_T | DPP4 | ENSG00000197635 | 2 | 163893410 | C | T | 0,53439 | 0,540853 | -0,073475095 | 169108268,8 | 0,025102687 | 0,701775959 | 0,857441051 | 0,97316 | Imputed | 1 | -0,073475095 | -2,343261799 | 0,031862128 |
| 52692 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4664395 | 2:161901301_C_T | DPP4 | ENSG00000197635 | 2 | 161901301 | T | C | 0,58633 | 0,560533 | 0,066384226 | 147350272,6 | 0,037532914 | 0,722013763 | 0,901938835 | 0,98112 | Imputed | 1 | 0,066384226 | 2,082749244 | 0,031873364 |
| 52693 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1267070 | 2:161908483_C_T | DPP4 | ENSG00000197635 | 2 | 161908483 | T | C | 0,82632 | 0,82259 | -0,067601958 | 168496981,2 | 0,034161546 | 0,708607209 | 0,888506677 | 0,99363 | Imputed | 1 | -0,067601958 | -2,121128393 | 0,031870753 |
| 52694 | DPP4_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs76834425 | 2:162104949_G_A | DPP4 | ENSG00000197635 | 2 | 162104949 | A | G | 0,05733 | 0,05212 | -0,06407251 | 167940685,4 | 0,044697848 | 0,747270421 | 0,930958729 | 0,95205 | Imputed | 1 | -0,064072251 | -2,010060038 | 0,031878182 |
| 52695 | DPP4_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12468996 | 2:162947756_C_T | DPP4 | ENSG00000197635 | 2 | 162947756 | C | T | 0,0625 | 0,0588235 | 0,070807833 | 146652105,5 | 0,026496529 | 0,670464837 | 0,866293305 | 0,89554 | Imputed | 1 | 0,070807833 | 2,222213607 | 0,031863648 |
| 52696 | DPP4_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs3209790 | 2:163217812_T_C | DPP4 | ENSG00000197635 | 2 | 163217812 | C | T | 0,07034 | 0,0510249 | -0,062565177 | 167702123,6 | 0,049993139 | 0,764719247 | 0,940378807 | 0,81519 | Imputed | 1 | -0,062565717 | -1,962461589 | 0,031881245 |
| 52697 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs76684000_C | 2:163302694_C_T | DPP4 | ENSG00000197635 | 2 | 163302694 | T | C | 0,06241 | 0,045525 | 0,064413101 | 167936901,7 | 0,045438972 | 0,742921116 | 0,927516613 | 0,99339 | Genotyped | 1 | 0,064413101 | 2,020645248 | 0,031877491 |
| 52698 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs1267058 | 2:162121445_T_C | DPP4 | ENSG00000197635 | 2 | 162121445 | C | T | 0,09907 | 0,111595 | 0,070170963 | 146751342,8 | 0,027870554 | 0,409970798 | 0,705949329 | 0,95593 | Imputed | 1 | 0,070170963 | 2,20238235 | 0,031865068 |
| 52699 | DPP4_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs62188123 | 2:162241486_C_T | DPP4 | ENSG00000197635 | 2 | 162241486 | T | C | 0,09586 | 0,1027027 | 0,066153171 | 146752369,2 | 0,028152929 | 0,419570744 | 0,707556387 | 0,99042 | Imputed | 1 | 0,066153171 | 2,074966442 | 0,031865061 |
| 52700 | DPP4_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs2389643 | 2:162866992_C_T | DPP4 | ENSG00000197635 | 2 | 162866992 | C | T | 0,10737 | 0,098297 | 0,068245707 | 147056479,6 | 0,032486151 | 0,436793454 | 0,715937859 | 0,99965 | Genotyped | 1 | 0,068245707 | 2,141421184 | 0,031869353 |
| 52701 | DPP4_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs67264085 | 2:162910536_C_T | DPP4 | ENSG00000197635 | 2 | 162910536 | C | T | 0,74765 | 0,717986 | -0,066765101 | 168364902,1 | 0,036449291 | 0,455762981 | 0,72708397 | 0,96714 | Genotyped | 1 | -0,066765101 | -2,094752239 | 0,031872553 |
| 52702 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs75062246 | 2:162915579_T_C | DPP4 | ENSG00000197635 | 2 | 162915579 | C | T | 0,15864 | 0,16182 | 0,078733947 | 147621581,2 | 0,034955625 | 0,316556682 | 0,483180107 | 0,89721 | Imputed | 1 | 0,078733947 | 2,44665818 | 0,031871758 |
| 52703 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs12469968 | 2:162923917_A_G | DPP4 | ENSG00000197635 | 2 | 162923917 | G | A | 0,56531 | 0,527595 | -0,124850601 | 177532393 | 8,75246E-05 | 0,007132101 | 0,052205449 | 0,9456 | Imputed | 1 | -0,124850601 | -3,939264588 | 0,031693885 |
| 52704 | DPP4_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs75166367 | 2:162964301_A_G | DPP4 | ENSG00000197635 | 2 | 162964301 | G | A | 0,05652 | 0,0508161 | 0,063226496 | 147484649,3 | 0,047615995 | 0,50260444 | 0,774690038 | 0,90508 | Imputed | 1 | 0,063226496 | 1,983270513 | 0,031879915 |
| 52705 | DPP4_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs35733101 | 2:162970711_T_C | DPP4 | ENSG00000197635 | 2 | 162970711 | C | T | 0,24047 | 0,215229 | 0,063898974 | 144702786,2 | 0,031552552 | 0,324010917 | 0,599139777 | 0,88509 | Imputed | 1 | 0,063898974 | 1,988863123 | 0,031879754 |
| 52706 | DPP4_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs3761656 | 2:163011235_T_G | DPP4 | ENSG00000197635 | 2 | 163011235 | T | G | 0,07061 | 0,0814752 | 0,067448237 | 147182342,2 | 0,034572347 | 0,446906309 | 0,721063586 | 0,99955 | Genotyped | 1 | 0,067448237 | 2,116283068 | 0,031871085 |
| 52707 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | C | cd4ecm4 | CD4 SCM & TCM | rs3171840 | 2:162105530_C_T | DPP4 | ENSG00000197635 | 2 | 162105530 | T | C | 0,71137 | 0,692578 | 0,082765647 | 96221446,9 | 0,015372089 | 0,904836883 | 0,991271208 | 0,95423 | Imputed | 1 | 0,082765647 | 2,599831446 | 0,031874235 |
| 52708 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | C | cd4ecm4 | CD4 SCM & TCM | rs3731768 | 2:162107320_G_A | DPP4 | ENSG00000197635 | 2 | 162107320 | A | G | 0,09937 | 0,108047 | 0,079683655 | 131962469 | 0,015529909 | 0,902161208 | 0,991271208 | 0,94759 | Imputed | 1 | 0,079683655 | 2,502368094 | 0,031884226 |
| 52709 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | C | cd4ecm4 | CD4 SCM & TCM | rs2303318 | 2:162224495_A_G | DPP4 | ENSG00000197635 | 2 | 162224495 | G | A | 0,0976 | 0,111457 | -0,078030828 | 132089375,2 | 0,022344029 | 0,916341556 | 0,991271208 | 0,99932 | Genotyped | 1 | -0,078030828 | -2,452022169 | 0,031884643 |
| 52710 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | T | cd4ecm4 | CD4 SCM & TCM | rs3769957 | 2:162263844_A_G | DPP4 | ENSG00000197635 | 2 | 162263844 | G | A | 0,70802 | 0,682301 | 0,073180592 | 97195402,8 | 0,013555254 | 0,925432916 | 0,991271208 | 0,99283 | Imputed | 1 | 0,073180592 | 2,297074015 | 0,031885177 |
| 52711 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | G | cd4ecm4 | CD4 SCM & TCM | rs74724497 | 2:162291369_G_A | DPP4 | ENSG00000197635 | 2 | 162291369 | A | G | 0,2265 | 0,190607 | 0,067634187 | 97808582,55 | 0,04777946 | 0,941037183 | 0,991271208 | 0,91486 | Imputed | 1 | 0,067634187 | 2,122144258 | 0,031870683 |
| 52712 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | G | cd4ecm4 | CD4 SCM & TCM | rs979375 | 2:162468888_G_A | DPP4 | ENSG00000197635 | 2 | 162468888 | T | G | 0,75886 | 0,738605 | 0,07050634 | 97029330,91 | 0,027996064 | 0,92175016 | 0,991271208 | 0,96258 | Imputed | 1 | 0,07050634 | 2,356504367 | 0,031853707 |
| 52713 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs17728078 | 2:162567668_A_G | DPP4 | ENSG00000197635 | 2 | 162567668 | G | A | 0,42415 | 0,385895 | 0,071835276 | 97655988,69 | 0,015446599 | 0,933479288 | 0,991271208 | 0,89955 | Imputed | 1 | 0,071835276 | 2,255318228 | 0,031859255 |
| 52714 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs77357117 | 2:162757307_A_G | DPP4 | ENSG00000197635 | 2 | 162757307 | G | A | 0,05719 | 0,0501078 | 0,076564483 | 96871725,41 | 0,024998799 | 0,92175016 | 0,991271208 | 0,92357 | Imputed | 1 | 0,076564483 | 2,403914742 | 0,031850061 |
| 52715 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | G | cd4ecm4 | CD4 SCM & TCM | rs6717424 | 2:162798581_A_G | DPP4 | ENSG00000197635 | 2 | 162798581 | A | G | 0,44427 | 0,392116 | 0,08762997 | 95710951,78 | 0,010272369 | 0,897266577 | 0,991271208 | 0,97771 | Imputed | 1 | 0,08762997 | 2,753845757 | 0,031820943 |
| 52716 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | T | cd4ecm4 | CD4 SCM & TCM | rs2389643 | 2:162866992_C_T | DPP4 | ENSG00000197635 | 2 | 162866992 | C | T | 0,10737 | 0,098297 | 0,068070882 | 97727157,57 | 0,018349539 | 0,749358337 | 0,991271208 | 0,99965 | Genotyped | 1 | 0,068070882 | 2,135909756 | 0,031869353 |
| 52717 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs2284871 | 2:162888055_T_A | DPP4 | ENSG00000197635 | 2 | 162888055 | A | T | 0,29384 | 0,32135 | -0,071305772 | 112383892,2 | 0,036883104 | 0,935025403 | 0,991271208 | 0,99489 | Imputed | 1 | -0,071305772 | -2,237920375 | 0,031862515 |
| 52718 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | G | cd4ecm4 | CD4 SCM & TCM | rs3747517 | 2:163128824_T_G | DPP4 | ENSG00000197635 | 2 | 163128824 | T | G | 0,73699 | 0,700339 | 0,090188827 | 95442518,37 | 0,008247399 | 0,879333468 | 0,991271208 | 0,99854 | Genotyped | 1 | 0,090188827 | 2,834910012 | 0,031813647 |
| 52719 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | G | cd4ecm4 | CD4 SCM & TCM | rs894971 | 2:163225241_A_G | DPP4 | ENSG00000197635 | 2 | 163225241 | G | A | 0,34116 | 0,384566 | -0,082925979 | 113600996,2 | 0,031744641 | 0,891436893 | 0,991271208 | 0,97885 | Genotyped | 1 | -0,082925978 | -2,604900 | 0,031883804 |
| 52720 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs13022749 | 2:163272207_T_A | DPP4 | ENSG00000197635 | 2 | 163272207 | A | T | 0,66379 | 0,607422 | 0,067654185 | 97806484,67 | 0,047711984 | 0,941037183 | 0,991271208 | 0,94143 | Imputed | 1 | 0,067654185 | 2,122774623 | 0,031870064 |
| 52721 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs13027071 | 2:163349972_A_G | DPP4 | ENSG00000197635 | 2 | 163349972 | G | A | 0,10671 | 0,127702 | -0,067204316 | 111953634,4 | 0,049214435 | 0,942445588 | 0,991271208 | 0,90795 | Imputed | 1 | -0,067204316 | -2,108549949 | 0,031871611 |
| 52722 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs9013203 | 2:163414107_A_G | DPP4 | ENSG00000197635 | 2 | 163414107 | G | A | 0,60649 | 0,63579 | -0,075983308 | 112878582,8 | 0,026125055 | 0,941750516 | 0,991271208 | 0,911 | Imputed | 1 | -0,075983308 | -2,385570306 | 0,031854482 |
| 52723 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | T | cd4ecm4 | CD4 SCM & TCM | rs6710917 | 2:163725875_C_T | DPP4 | ENSG00000197635 | 2 | 163725875 | T | C | 0,60075 | 0,584909 | 0,068025363 | 97767546,68 | 0,046501494 | 0,940958637 | 0,991271208 | 0,98745 | Imputed | 1 | 0,068025363 | 2,13447502 | 0,031869833 |
| 52724 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | A | cd4ecm4 | CD4 SCM & TCM | rs6717423 | 2:163805711_A_G | DPP4 | ENSG00000197635 | 2 | 163805711 | G | A | 0,60461 | 0,605907 | -0,069005711 | 112140282,8 | 0,031744965 | 0,916556682 | 0,991271208 | 0,99258 | Imputed | 1 | -0,069005711 | -2,165224509 | 0,031867694 |
| 52725 | DPP4_cd4ecm4_eqtl_table_exp_rt.txt | C | cd4ecm4 | CD4 SCM & TCM | rs12477167 | 2:163909262_A_G | DPP4 | ENSG00000197635 | 2 | 163909262 | G | A | 0,09393 | 0,105713 | -0,092322091 | 114585881,1 | 0,026840274 | 0,85278385 | 0,991271208 | 0,93652 | Imputed | 1 | -0,092322093 | -2,902534831 | 0,031807402 |
| 52726 | DPP4_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs13432654 | 2:162300286_G_A | DPP4 | ENSG00000197635 | 2 | 162300286 | A | G | 0,09544 | 0,0852941 | -0,064678987 | 168035655,8 | 0,042726049 | 0,628354646 | 0,836672289 | 0,88096 | Imputed | 1 | -0,064678987 | -2,029021078 | 0,031876942 |
| 52727 | DPP4_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs17243975 | 2:162963895_A_G | DPP4 | ENSG00000197635 | 2 | 162963895 | G | A | 0,06801 | 0,0567601 | 0,085008897 | 144407862,6 | 0,034691668 | 0,546916968 | 0,783573535 | 0,88719 | Imputed | 1 | 0,085008897 | 2,670135445 | 0,031858388 |
| 52728 | DPP4_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs12473088 | 2:162485073_A_G | DPP4 | ENSG00000197635 | 2 | 162485073 | G | A | 0,09365 | 0,0981059 | -0,065689226 | 168195099,3 | 0,039385085 | 0,616769776 | 0,824173421 | 0,94957 | Imputed | 1 | -0,065689226 | -2,060849207 | 0,031874834 |
| 52729 | DPP4_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs62189045 | 2:162612367_C_T | DPP4 | ENSG00000197635 | 2 | 162612367 | C | T | 0,1015 | 0,105343 | -0,067691127 | 168510154,5 | 0,033925166 | 0,592581698 | 0,802677075 | 0,93122 | Imputed | 1 | -0,067691127 | -2,123939098 | 0,031870559 |
| 52730 | DPP4_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs17889779 | 2:162902889_C_A | DPP4 | ENSG00000197635 | 2 | 162902889 | A | C | 0,13341 | 0,116757 | -0,068094047 | 168274646,4 | 0,032784392 | 0,58750225 | 0,798777285 | 0,92542 | Imputed | 1 | -0,068094047 | -2,136645075 | 0,031873641 |
| 52731 | DPP4_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs4664446 | 2:162910403_G_A | DPP4 | ENSG00000197635 | 2 | 162910403 | A | G | 0,52552 | 0,467647 | 0,065190782 | 144110748 | 0,022940199 | 0,916341556 | 0,983227184 | 0,91503 | Imputed | 1 | 0,065190782 | 2,04514467 | 0,031875878 |
| 52732 | DPP4_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs34162299 | 2:163122862_A_G | DPP4 | ENSG00000197635 | 2 | 163122862 | G | A | 0,06087 | 0,0629966 | -0,079911115 | 170495702 | 0,012245749 | 0,425690179 | 0,699673826 | 0,87514 | Imputed | 1 | -0,079911115 | -2,509619944 | 0,031841672 |
| 52733 | DPP4_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs76684000 | 2:163302694_C_T | DPP4 | ENSG00000197635 | 2 | 163302694 | T | C | 0,06241 | 0,045525 | 0,086331553 | 171494595,5 | 0,026803174 | 0,732044122 | 0,926014554 | 0,99939 | Genotyped | 1 | 0,086331553 | 2,712558695 | 0,031877491 |
| 52734 | DPP4_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs14777723 | 2:163316969_A_G | DPP4 | ENSG00000197635 | 2 | 163316969 | T | A | 0,18349 | 0,201786 | 0,062860429 | 147906424,7 | 0,048919965 | 0,649422021 | 0,860735241 | 0,96522 | Imputed | 1 | 0,062860429 | 1,971742155 | 0,031880654 |
| 52735 | DPP4_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs11586334 | 2:163376351_A_G | DPP4 | ENSG00000197635 | 2 | 163376351 | G | A | 0,02549 | 0,0238354 | 0,076579121 | 147916412,1 | 0,016477966 | 0,356133337 | 0,617315455 | 0,98631 | Imputed | 1 | 0,076579121 | 2,404413617 | 0,031875079 |
| 52736 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | C | cd8ecm | CD8 Naive/Central memory T cell | rs6432667 | 2:161905001_C_T | DPP4 | ENSG00000197635 | 2 | 161905001 | T | C | 0,3735 | 0,371404 | 0,063197319 | 147853254,1 | 0,047718844 | 0,633488032 | 0,812527737 | 0,97342 | Imputed | 1 | 0,063197319 | 1,982351642 | 0,031879974 |
| 52737 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | T | cd8ecm | CD8 Naive/Central memory T cell | rs197260 | 2:161905151_G_T | DPP4 | ENSG00000197635 | 2 | 161905151 | G | T | 0,85963 | 0,843917 | 0,065762373 | 147448418 | 0,039360942 | 0,606209124 | 0,803333073 | 0,97164 | Imputed | 1 | 0,065762373 | 2,063154001 | 0,03187468 |
| 52738 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | T | cd8ecm | CD8 Naive/Central memory T cell | rs1267059 | 2:162018649_A_T | DPP4 | ENSG00000197635 | 2 | 162018649 | T | A | 0,79719 | 0,778702 | 0,087957613 | 144145742,3 | 0,035414381 | 0,807331382 | 0,931164453 | 0,98831 | Imputed | 1 | 0,087957613 | 2,764152577 | 0,031875379 |
| 52739 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | T | cd8ecm | CD8 Naive/Central memory T cell | rs6432674 | 2:162025322_T_C | DPP4 | ENSG00000197635 | 2 | 162025322 | C | T | 0,50325 | 0,467185 | 0,082333313 | 144833067,6 | 0,009846714 | 0,376059423 | 0,640479263 | 0,99797 | Imputed | 1 | 0,082333313 | 2,586220982 | 0,031835374 |
| 52740 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | A | cd8ecm | CD8 Naive/Central memory T cell | rs62194247 | 2:162113406_A_G | DPP4 | ENSG00000197635 | 2 | 162113406 | G | A | 0,0827 | 0,0834463 | -0,070567616 | 168965043,6 | 0,02701441 | 0,544985904 | 0,78463257 | 0,93187 | Imputed | 1 | -0,070567616 | -2,214636897 | 0,031864192 |
| 52741 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | A | cd8ecm | CD8 Naive/Central memory T cell | rs10170291 | 2:162168496_A_G | DPP4 | ENSG00000197635 | 2 | 162168496 | G | A | 0,67358 | 0,656637 | 0,134965476 | 144145284,7 | 0,002545577 | 0,104137884 | 0,347726475 | 0,97636 | Imputed | 1 | 0,134965476 | 3,6589282 | 0,031865775 |
| 52742 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | A | cd8ecm | CD8 Naive/Central memory T cell | rs12303319 | 2:162224664_T_A | DPP4 | ENSG00000197635 | 2 | 162224664 | A | T | 0,08369 | 0,0843856 | -0,073686162 | 169457236,1 | 0,020927312 | 0,501098323 | 0,754166005 | 0,93052 | Imputed | 1 | -0,073686162 | -2,313029768 | 0,031856988 |
| 52743 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | A | cd8ecm | CD8 Naive/Central memory T cell | rs2018759 | 2:162264215_A_G | DPP4 | ENSG00000197635 | 2 | 162264215 | G | A | 0,40707 | 0,353911 | 0,085429311 | 143444433,8 | 0,007393588 | 0,33277952 | 0,599353204 | 0,92802 | Imputed | 1 | 0,085429311 | 2,684731166 | 0,031827049 |
| 52744 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | A | cd8ecm | CD8 Naive/Central memory T cell | rs10930021 | 2:162344247_C_A | DPP4 | ENSG00000197635 | 2 | 162344247 | A | C | 0,82184 | 0,828208 | 0,059022126 | 143294514,7 | 0,004755059 | 0,259840526 | 0,521772226 | 0,95579 | Imputed | 1 | 0,059022126 | 1,829694218 | 0,031881427 |
| 52745 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | G | cd8ecm | CD8 Naive/Central memory T cell | rs979375 | 2:162468888_G_A | DPP4 | ENSG00000197635 | 2 | 162468888 | T | G | 0,75886 | 0,738605 | 0,080774257 | 145079129,4 | 0,01133727 | 0,398271519 | 0,664945832 | 0,96258 | Imputed | 1 | 0,080774257 | 2,536923819 | 0,031839449 |
| 52746 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | T | cd8ecm | CD8 Naive/Central memory T cell | rs62187654 | 2:162470969_T_C | DPP4 | ENSG00000197635 | 2 | 162470969 | C | T | 0,07756 | 0,0855251 | -0,066138051 | 168265936,3 | 0,039247769 | 0,601609072 | 0,802943615 | 0,93158 | Imputed | 1 | -0,066138051 | -2,07499171 | 0,031873847 |
| 52747 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | A | cd8ecm | CD8 Naive/Central memory T cell | rs7047899 | 2:162573172_C_A | DPP4 | ENSG00000197635 | 2 | 162573172 | A | C | 0,84639 | 0,83933 | 0,062651927 | 144110224,2 | 0,004668095 | 0,185459441 | 0,462965005 | 0,98568 | Imputed | 1 | 0,062651927 | 1,965233138 | 0,031880657 |
| 52748 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | G | cd8ecm | CD8 Naive/Central memory T cell | rs11449629 | 2:162594824_G_A | DPP4 | ENSG00000197635 | 2 | 162594824 | A | G | 0,15001 | 0,178996 | -0,102912805 | 174070005 | 0,001240343 | 0,116169178 | 0,38849986 | 0,93898 | Imputed | 1 | -0,102912805 | -3,238877599 | 0,031774219 |
| 52749 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | C | cd8ecm | CD8 Naive/Central memory T cell | rs19493321 | 2:162720846_A_G | DPP4 | ENSG00000197635 | 2 | 162720846 | G | A | 0,47389 | 0,445636 | 0,064853633 | 147492384,3 | 0,020402782 | 0,635617464 | 0,847712517 | 0,9597 | Imputed | 1 | 0,064853633 | 2,044414768 | 0,031876587 |
| 52750 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | T | cd8ecm | CD8 Naive/Central memory T cell | rs12469968 | 2:162923917_A_G | DPP4 | ENSG00000197635 | 2 | 162923917 | G | A | 0,56531 | 0,527595 | -0,065522182 | 168168735,3 | 0,040086951 | 0,609112328 | 0,803599795 | 0,9456 | Imputed | 1 | -0,065522182 | -2,055585975 | 0,031875185 |
| 52751 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | G | cd8ecm | CD8 Naive/Central memory T cell | rs10186859 | 2:163618337_C_T | DPP4 | ENSG00000197635 | 2 | 163618337 | T | C | 0,92785 | 0,88643 | 0,074323954 | 146097164,9 | 0,019841239 | 0,491466933 | 0,745943118 | 0,98378 | Imputed | 1 | 0,074323954 | 2,33316096 | 0,031855476 |
| 52752 | DPP4_cd8ecm_eqtl_table_exp_rt.txt | G | cd8ecm | CD8 Naive/Central memory T cell | rs12622595 | 2:163666312_A_G | DPP4 | ENSG00000197635 | 2 | 163666312 | G | A | 0,27602 | 0,230733 | 0,064918943 | 144126129,3 | 0,031552552 | 0,324010917 | 0,599139777 | 0,94418 | Imputed | 1 | 0,064918943 | 2,036503733 | 0,031879445 |
| 52753 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4664397 | 2:161901948_A_G | DPP4 | ENSG00000197635 | 2 | 161901948 | G | A | 0,21923 | 0,194718 | -0,072400609 | 168737796,1 | 0,023345114 | 0,748251363 | 0,907804603 | 0,96956 | Imputed | 1 | -0,072400609 | -2,272461347 | 0,031859996 |
| 52754 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs197262 | 2:161904700_A_G | DPP4 | ENSG00000197635 | 2 | 161904700 | G | A | 0,65124 | 0,65925 | 0,066130936 | 146904031 | 0,038367376 | 0,81009843 | 0,953739459 | 0,97287 | Imputed | 1 | 0,066130936 | 2,074767522 | 0,031873902 |
| 52755 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs62194185 | 2:161909389_C_T | DPP4 | ENSG00000197635 | 2 | 161909389 | T | C | 0,14786 | 0,153617 | -0,080904727 | 168982376,6 | 0,028243213 | 0,741163745 | 0,941589792 | 0,96995 | Imputed | 1 | -0,080904727 | -2,543568897 | 0,031873897 |
| 52756 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs1667597 | 2:162685991_G_A | DPP4 | ENSG00000197635 | 2 | 162685991 | A | G | 0,1636 | 0,193255 | 0,069038018 | 146483013,7 | 0,03060604 | 0,783878478 | 0,927229674 | 0,96087 | Imputed | 1 | 0,069038018 | 2,16640079 | 0,031867611 |
| 52757 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs75998758 | 2:162802712_A_T | DPP4 | ENSG00000197635 | 2 | 162802712 | A | T | 0,05447 | 0,0491839 | -0,064417926 | 167481754 | 0,043679692 | 0,827600219 | 0,967695521 | 0,87653 | Imputed | 1 | -0,064417926 | -2,020797244 | 0,031877481 |
| 52758 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs2080712 | 2:162902529_A_G | DPP4 | ENSG00000197635 | 2 | 162902529 | G | A | 0,50589 | 0,533168 | 0,068347134 | 146483158,2 | 0,02392567 | 0,746184707 | 0,935670744 | 0,99312 | Imputed | 1 | 0,068347134 | 2,163535154 | 0,031879812 |
| 52759 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13416088 | 2:162997659_A_G | DPP4 | ENSG00000197635 | 2 | 162997659 | G | A | 0,1642 | 0,197736 | 0,074064687 | 146594891,6 | 0,020370981 | 0,727885086 | 0,892756282 | 0,87843 | Imputed | 1 | 0,074064687 | 2,324414476 | 0,031854135 |
| 52760 | DPP4_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs622593 | 2:163643358_A_G | DPP4 | ENSG00000197635 | 2 | 163643358 | G | A | 0,06003 | 0,0533877 | 0,087440554 | 170716331,4 | 0,007746563 | 0,572892508 | 0,820189274 | 0,95888 | Imputed | 1 | -0,084973043 | -2,660796098 | 0,031882044 |
| 52761 | DPP4_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs1664576 | 2:162268108_A_G | DPP4 | ENSG00000197635 | 2 | 162268108 | G | A | 0,05074 | 0,0552818 | 0,063894564 | 147463558,4 | 0,04974507 | 0,952327923 | 0,985539533 | 0,88045 | Imputed | 1 | 0,063894564 | 1,978850628 | 0,031882020 |
| 52762 | DPP4_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs74437022 | 2:162585826_A_G | DPP4 | ENSG00000197635 | 2 | 162585826 | A | G | 0,06664 | 0,0758238 | 0,072072009 | 140277699 | 0,024937213 | 0,925918896 | 0,975034567 | 0,84961 | Imputed | 1 | 0,072072009 | 2,26209349 | 0,031860756 |
| 52763 | DPP4_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs79820653 | 2:163010177_C_T | DPP4 | ENSG00000197635 | 2 | 163010177 | C | T | 0,09564 | 0,0878965 | 0,067964833 | 144504125,2 | 0,035482164 | 0,808015562 | 0,931164453 | 0,83702 | Imputed | 1 | 0,067964833 | 2,121906789 | 0,031877499 |
| 52764 | DPP4_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs14977319 | 2:163134428_T_C | DPP4 | ENSG00000197635 | 2 | 163134428 | C | T | 0,08241 | 0,0759316 | 0,067293741 | 141000044,3 | 0,036317218 | 0,941215495 | 0,979796619 | 0,8398 | Imputed | 1 | 0,067293741 | 2,11141346 | 0,031874148 |
| 52765 | DPP4_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs75792797 | 2:163495326_G_T | DPP4 | ENSG00000197635 | 2 | 163495326 | G | A | 0,4217 | 0,454373 | 0,098122157 | 136141130,6 | 0,002243372 | 0,675074381 | 0,914727629 | 0,94496 | Imputed | 1 | 0,098122157 | 3,086288546 | 0,031879711 |
| 52766 | DPP4_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs9849346 | 2:163502721_A_G | DPP4 | ENSG00000197635 | 2 | 163502721 | G | A | 0,8024 | 0,77701 | 0,064422747 | 141437732,5 | 0,045078946 | 0,809560523 | 0,97344657 | 0,85 | Imputed | 1 | 0,064422747 | 2,021009257 | 0,031877467 |
| 52767 | DPP4_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs10180316 | 2:163642611_G_A | DPP4 | ENSG00000197635 | 2 | 163642611 | A | G | 0,71211 | 0,692701 | 0,079056248 | 139221870,4 | 0,013881061 | 0,

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52894 | DPY30_cd4et_expt_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs71446083 | 2:32931814_G | DPY30 | ENSG00000162961 | 2 | 32931814 | A | 0,0848 | 0,06875 | 0,068093565 | 147080491,7 | 0,03287633 | 0,702419294 | 0,883532711 | 0,97224 | Imputed | 1 | 0,068093565 | 2,13662508 | 0,031869685 |
| 52895 | DPY30_cd4et_expt_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1551177 | 2:32959024_C | DPY30 | ENSG00000162961 | 2 | 32959024 | T | 0,50189 | 0,51134 | 0,464239915 | 167966358,2 | 0,044157406 | 0,744893068 | 0,929353086 | 0,98306 | Imputed | 1 | -0,064239915 | -2,015189855 | 0,031877648 |
| 52896 | DPY30_cd4et_expt_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs78912620 | 2:32974835_G | DPY30 | ENSG00000162961 | 2 | 32974835 | A | 0,0549 | 0,0544503 | 0,077937164 | 145526900,9 | 0,014569232 | 0,566665079 | 0,841845485 | 0,95865 | Imputed | 1 | 0,077937164 | 2,447263044 | 0,031846664 |
| 52897 | DPY30_cd4et_expt_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs79639558 | 2:33127490_G | DPY30 | ENSG00000162961 | 2 | 33127490 | A | 0,05012 | 0,0325839 | 0,074479548 | 146072607,9 | 0,019583862 | 0,622123789 | 0,857627874 | 0,99419 | Genotyped | 1 | 0,074479548 | 2,33807254 | 0,031855106 |
| 52898 | DPY30_cd4et_expt_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs6717003 | 2:33249444_C | DPY30 | ENSG00000162961 | 2 | 33249444 | G | 0,19088 | 0,179104 | 0,272703843 | 146515178,7 | 0,022704979 | 0,646972466 | 0,860318707 | 0,85765 | Imputed | 1 | 0,272703843 | 2,283966839 | 0,031859296 |
| 52899 | DPY30_cd4et_expt_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs17321093 | 2:33117795_T | DPY30 | ENSG00000162961 | 2 | 33117795 | C | 0,27276 | 0,27702 | 0,267212027 | 147219622,7 | 0,035211799 | 0,449768743 | 0,722941092 | 0,99541 | Imputed | 1 | 0,267212027 | 2,108837955 | 0,031871594 |
| 52900 | DPY30_cd4et_expt_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs12995417 | 2:33209540_G | DPY30 | ENSG00000162961 | 2 | 33209540 | G | 0,2187 | 0,197721 | -0,09319793 | 172536730,1 | 0,003464798 | 0,127795584 | 0,390444022 | 0,91141 | Imputed | 1 | -0,09319793 | -2,930310561 | 0,031804796 |
| 52901 | DPY30_cd4et_expt_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs2194460 | 2:33210085_G | DPY30 | ENSG00000162961 | 2 | 33210085 | G | 0,57197 | 0,59361 | -0,074764837 | 169627480,2 | 0,033119503 | 0,345082035 | 0,656071378 | 0,93666 | Imputed | 1 | -0,074764837 | -2,347078631 | 0,031854424 |
| 52902 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12465448 | 2:33222346_A | DPY30 | ENSG00000162961 | 2 | 33222346 | G | 0,25643 | 0,246104 | -0,101235072 | 173805212,5 | 0,001490563 | 0,070300864 | 0,252732013 | 0,97595 | Imputed | 1 | -0,101235072 | -3,18552458 | 0,031779718 |
| 52903 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6761802 | 2:33223514_A | DPY30 | ENSG00000162961 | 2 | 33223514 | G | 0,152 | 0,38718 | 0,070744226 | 146662144,6 | 0,026632819 | 0,402050824 | 0,702449726 | 0,97372 | Imputed | 1 | 0,070744226 | 2,220207323 | 0,031863769 |
| 52904 | DPY30_cd4nc_expt_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2216827 | 2:33244237_G | DPY30 | ENSG00000162961 | 2 | 33244237 | A | 0,44443 | 0,29347 | -0,084804945 | 173212086,1 | 0,003078955 | 0,214445011 | 0,566823519 | 0,9398 | Imputed | 1 | -0,084804945 | -2,664413057 | 0,031828753 |
| 52905 | DPY30_cd4nc_expt_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11693385 | 2:33124729_G | DPY30 | ENSG00000162961 | 2 | 33124729 | C | 0,0527 | 0,0456883 | -0,077275624 | 170023752 | 0,015430458 | 0,310839588 | 0,619482383 | 0,9896 | Imputed | 1 | -0,077275624 | -2,426365083 | 0,031848309 |
| 52906 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7586148 | 2:33240191_A | DPY30 | ENSG00000162961 | 2 | 33240191 | G | 0,13588 | 0,164076 | 0,068331075 | 161542023,4 | 0,010332142 | 0,648208535 | 0,847439707 | 0,98814 | Imputed | 1 | 0,068331075 | 2,144512463 | 0,031880106 |
| 52907 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2074408 | 2:33537818_C | DPY30 | ENSG00000162961 | 2 | 33537818 | T | 0,77504 | 0,773268 | -0,070851706 | 169009880,8 | 0,026402874 | 0,400507375 | 0,701726148 | 0,97798 | Imputed | 1 | -0,070851706 | -2,225597455 | 0,031863549 |
| 52908 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs112464572 | 2:33712837_A | DPY30 | ENSG00000162961 | 2 | 33712837 | C | 0,07439 | 0,0631044 | 0,091117732 | 143438121,7 | 0,002425027 | 0,146303183 | 0,419676254 | 0,91485 | Imputed | 1 | 0,091117732 | 2,866063281 | 0,031810788 |
| 52909 | DPY30_cd4nc_expt_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs147441981 | 2:33815582_T | DPY30 | ENSG00000162961 | 2 | 33815582 | C | 0,11045 | 0,0975208 | 0,081286478 | 164205817,4 | 0,010825102 | 0,429109171 | 0,693917006 | 0,93666 | Imputed | 1 | 0,081286478 | 2,557120298 | 0,031848111 |
| 52910 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6543636 | 2:33933896_T | DPY30 | ENSG00000162961 | 2 | 33933896 | C | 0,11872 | 0,111318 | 0,08019635 | 145170339,1 | 0,01193865 | 0,272541449 | 0,581724084 | 0,95133 | Imputed | 1 | 0,08019635 | 2,518655232 | 0,031840494 |
| 52911 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs72796805 | 2:32959379_T | DPY30 | ENSG00000162961 | 2 | 32959379 | A | 0,07346 | 0,0651217 | 0,088009883 | 143924364,5 | 0,00573871 | 0,17352522 | 0,469837005 | 0,93909 | Imputed | 1 | 0,088009883 | 2,768443309 | 0,031819645 |
| 52912 | DPY30_cd4nc_expt_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62142085 | 2:32959554_C | DPY30 | ENSG00000162961 | 2 | 32959554 | T | 0,12116 | 0,1094 | 0,094322779 | 154900799,2 | 0,016705248 | 0,492702248 | 0,813595969 | 0,99052 | Imputed | 1 | 0,094322779 | 2,963993411 | 0,031807412 |
| 52913 | DPY30_cd4nc_expt_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs13392496 | 2:32932809_G | DPY30 | ENSG00000162961 | 2 | 32932809 | A | 0,0709 | 0,0653526 | 0,099023629 | 142198876,1 | 0,001891385 | 0,083437268 | 0,239691975 | 0,9629 | Imputed | 1 | 0,099023629 | 3,115241081 | 0,031788227 |
| 52914 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7589416 | 2:32485322_A | DPY30 | ENSG00000162961 | 2 | 32485322 | C | 0,10482 | 0,0946874 | 0,092185371 | 143278141,5 | 0,00383675 | 0,136955625 | 0,405050477 | 0,92449 | Imputed | 1 | 0,092185371 | 2,898189518 | 0,031807807 |
| 52915 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6794595 | 2:32614191_A | DPY30 | ENSG00000162961 | 2 | 32614191 | G | 0,08887 | 0,0927061 | 0,084830152 | 144152188,4 | 0,003301542 | 0,140496835 | 0,417945791 | 0,88382 | Imputed | 1 | 0,084830152 | 2,674413186 | 0,031873926 |
| 52916 | DPY30_cd4nc_expt_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs176400 | 2:32633569_G | DPY30 | ENSG00000162961 | 2 | 32633569 | A | 0,70434 | 0,70226 | 0,065898831 | 147426884,4 | 0,038953527 | 0,46675008 | 0,737518474 | 0,9278 | Imputed | 1 | 0,065898831 | 2,067453094 | 0,031874392 |
| 52917 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6753889 | 2:32757598_A | DPY30 | ENSG00000162961 | 2 | 32757598 | G | 0,11481 | 0,125436 | 0,085089466 | 144309705,2 | 0,007631311 | 0,210546675 | 0,552163082 | 0,92233 | Imputed | 1 | 0,085089466 | 2,673417259 | 0,031827978 |
| 52918 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2754511 | 2:32770157_T | DPY30 | ENSG00000162961 | 2 | 32770157 | A | 0,30239 | 0,309224 | -0,076886372 | 169962317,2 | 0,015957847 | 0,316083388 | 0,624915664 | 0,95669 | Imputed | 1 | -0,076886372 | -2,414070132 | 0,031849227 |
| 52919 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs141122569 | 2:32867896_G | DPY30 | ENSG00000162961 | 2 | 32867896 | C | 0,0576 | 0,0467662 | -0,07201177 | 169192970,2 | 0,02402806 | 0,383923353 | 0,692333993 | 0,98415 | Imputed | 1 | -0,07201177 | -2,260192949 | 0,031860895 |
| 52920 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs12998603 | 2:32899675_C | DPY30 | ENSG00000162961 | 2 | 32899675 | T | 0,20514 | 0,188805 | 0,057975973 | 144232660,9 | 0,014151569 | 0,320573443 | 0,562569037 | 0,96775 | Imputed | 1 | 0,057975973 | 2,403605011 | 0,031850078 |
| 52921 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7599214 | 2:32940260_C | DPY30 | ENSG00000162961 | 2 | 32940260 | T | 0,06955 | 0,0643517 | 0,064052433 | 147718293,7 | 0,044780792 | 0,491012386 | 0,764069934 | 0,97638 | Imputed | 1 | 0,064052433 | 2,009284309 | 0,031878233 |
| 52922 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3818264 | 2:32955775_A | DPY30 | ENSG00000162961 | 2 | 32955775 | G | 0,50104 | 0,50328 | -0,071653364 | 169136404,5 | 0,024741207 | 0,389098495 | 0,695588106 | 0,97825 | Imputed | 1 | -0,071653364 | -2,248885636 | 0,031881172 |
| 52923 | DPY30_cd4nc_expt_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs79176705 | 2:33006207_A | DPY30 | ENSG00000162961 | 2 | 33006207 | G | 0,08132 | 0,0959257 | 0,068319768 | 145170955,2 | 0,006344908 | 0,227545933 | 0,543436496 | 0,98315 | Imputed | 1 | 0,068319768 | 2,138051173 | 0,031851144 |
| 52924 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs35766644 | 2:33031949_T | DPY30 | ENSG00000162961 | 2 | 33031949 | C | 0,0593 | 0,0649215 | -0,06260096 | 167707685,9 | 0,049862239 | 0,510623766 | 0,781825705 | 0,96965 | Imputed | 1 | -0,06260096 | -1,963571301 | 0,031881175 |
| 52925 | DPY30_cd4nc_expt_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7580172 | 2:33044930_C | DPY30 | ENSG00000162961 | 2 | 33044930 | G | 0,07609 | 0,0863258 | 0,067975924 | 147099058,7 | 0,033179523 | 0,440475679 | 0,7174977 | 0,98007 | Imputed | 1 | 0,067975924 | 2,132916542 | 0,031869941 |
| 52926 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4952307 | 2:33072131_C | DPY30 | ENSG00000162961 | 2 | 33072131 | G | 0,30634 | 0,310859 | 0,064153251 | 147231968,2 | 0,044035095 | 0,582426434 | 0,762165509 | 0,97485 | Imputed | 1 | 0,064153251 | 2,012542509 | 0,031887802 |
| 52927 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6723737 | 2:33120410_T | DPY30 | ENSG00000162961 | 2 | 33120410 | A | 0,59341 | 0,597721 | 0,074444411 | 146078153,4 | 0,019641727 | 0,34950214 | 0,660930985 | 0,93556 | Imputed | 1 | 0,074444411 | 2,336963381 | 0,031855189 |
| 52928 | DPY30_cd4nc_expt_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6716986 | 2:33127080_T | DPY30 | ENSG00000162961 | 2 | 33127080 | T | 0,1253 | 0,124038 | 0,067574463 | 147087615,9 | 0,023991353 | 0,439391284 | 0,717063875 | 0,9118 | Imputed | 1 | 0,067574463 | 2,135202082 | 0,031869783 |
| 52929 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs62135701 | 2:33180064_C | DPY30 | ENSG00000162961 | 2 | 33180064 | G | 0,06323 | 0,0819218 | 0,072882376 | 146324008,2 | 0,021365619 | 0,417515069 | 0,692356658 | 0,99279 | Imputed | 1 | 0,072882376 | 2,287619195 | 0,031858475 |
| 52930 | DPY30_cd4nc_expt_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7464977 | 2:33182615_C | DPY30 | ENSG00000162961 | 2 | 33182615 | T | 0,66431 | 0,63245 | 0,064655697 | 147623082 | 0,042800977 | 0,482679836 | 0,755459595 | 0,99318 | Imputed | 1 | 0,064655697 | 2,028287396 | 0,031876599 |
| 52931 | DPY30_cd4nc_expt_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs888002 | 2:33228539_C | DPY30 | ENSG00000162961 | 2 | 33228539 | A | 0,46392 | 0,41938 | 0,062586834 | 167746358,3 | 0,044689742 | 0,508785607 | 0,791319755 | 0,84375 | Imputed | 1 | 0,062586834 | 1,971224245 | 0,031881164 |
| 52932 | DPY30_cd4nc_expt_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs219185 | 2:33241667_G | DPY30 | ENSG00000162961 | 2 | 33241667 | G | 0,70751 | 0,708639 | -0,068647742 | 168620304,6 | 0,031475888 | 0,413336486 | 0,713832598 | 0,98744 | Imputed | 1 | -0,068647742 | -2,154095828 | 0,031888472 |
| 52933 | DPY30_cd4sox4_expt_table_exp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs1862960 | 2:33106309_C | DPY30 | ENSG00000162961 | 2 | 33106309 | T | 0,7446 | 0,76305 | 0,085126908 | 95973532,14 | 0,021668953 | 0,904836892 | 0,991271208 | 0,92204 | Imputed | 1 | 0,085126908 | 2,674602232 | 0,031827876 |
| 52934 | DPY30_cd4sox4_expt_table_exp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs4952189 | 2:33111554_G | DPY30 | ENSG00000162961 | 2 | 33111554 | A | 0,30449 | 0,31132 | 0,091268835 | 95924192,54 | 0,009407795 | 0,745705726 | 0,991271208 | 0,90001 | Imputed | 1 | 0,091268835 | 2,869934171 | 0,031810412 |
| 52935 | DPY30_cd4sox4_expt_table_exp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs111418820 | 2:33127235_G | DPY30 | ENSG00000162961 | 2 | 33127235 | G | 0,07625 | 0,0755778 | 0,072745931 | 97272341,92 | 0,033227901 | 0,931552554 | 0,991271208 | 0,96997 | Imputed | 1 | 0,072745931 | 2,283357588 | 0,031859193 |
| 52936 | DPY30_cd4sox4_expt_table_exp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs17394317 | 2:33141531_A | DPY30 | ENSG00000162961 | 2 | 33141531 | G | 0,1678 | 0,14789 | -0,074755177 | 112746796,4 | 0,028626869 | 0,923439653 | 0,991271208 | 0,98079 | Imputed | 1 | -0,074755177 | -2,347089156 | 0,031854423 |
| 52937 | DPY30_cd4sox4_expt_table_exp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs76016915 | 2:33427732_G | DPY30 | ENSG00000162961 | 2 | 33427732 | A | 0,13475 | 0,150329 | -0,086277235 | 113954453,2 | 0,041512188 | 0,881014265 | 0,991271208 | 0,96365 | Imputed | 1 | -0,086277235 | -2,712035357 | 0,031884715 |
| 52938 | DPY30_cd4sox4_expt_table_exp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs650742 | 2:33491468_T | DPY30 | ENSG00000162961 | 2 | 33491468 | C | 0,1124 | 0,126471 | -0,078136152 | 113300424 | 0,022163089 | 0,916341556 | 0,991271208 | 0,95979 | Imputed | 1 | -0,078136152 | -2,4535497 | 0,031846166 |
| 52939 | DPY30_cd4sox4_expt_table_exp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs10104477 | 2:33499064_A | DPY30 | ENSG00000162961 | 2 | 33499064 | G | 0,79745 | 0,802371 | -0,070099215 | 112257319,9 | 0,040203406 | 0,938325116 | 0,991271208 | 0,91587 | Imputed | 1 | -0,070099215 | -2,199864414 | 0,031865247 |
| 52940 | DPY30_cd4sox4_expt_table_exp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs56454490 | 2:33237707_G | DPY30 | ENSG00000162961 | 2 | 33237707 | A | 0,9353 | 0,9564367 | 0,067574463 | 96741162,52 | 0,014103183 | 0,893997283 | 0,991271208 | 0,88681 | Imputed | 1 | 0,067574463 | 2,120167115 | 0,031870819 |
| 52941 | DPY30_cd4sox4_expt_table_exp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs427177 | 2:32537827_T | DPY30 | ENSG00000162961 | 2 | 32537827 | C | 0,53237 | 0,532322 | 0,067498286 | 97823839,03 | 0,048223823 | 0,941037183 | 0,991271208 | 0,94669 | Imputed | 1 | 0,067498286 | 2,117860595 | 0,031870977 |
| 52942 | DPY30_cd4sox4_expt_table_exp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs62136249 | 2:32597727_C | DPY30 | ENSG00000162961 | 2 | 32597727 | A | 0,09527 | 0,0990052 | -0,075369674 | 146324008,2 | 0,021365619 | 0,417515069 | 0,692356658 | 0,98256 | Imputed | 1 | -0,075369674 | -2,276459183 | 0,031859695 |
| 52943 | DPY30_cd4sox4_expt_table_exp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs62135701 | 2:33180064_T | DPY30 | ENSG00000162961 | 2 | 33180064 | C | 0,0623 | 0,0819218 | 0,069360214 | 97627515,93 | 0,042359442 | 0,939538073 | 0,991271208 | 0,99279 | Imputed | 1 | 0,069360214 | 2,176560014 | 0,031866897 |
| 52944 | DPY30_cd4sox4_expt_table_exp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs219151 | 2:33215687_C | DPY30 | ENSG00000162961 | 2 | 33215687 | G | 0,80036 | 0,788759 | 0,068061045 | 97763801,54 | 0,04638605 | 0,940958637 | 0,991271208 | 0,97332 | Imputed | 1 | 0,068061045 | 2,135599845 | 0,031869756 |
| 52945 | DPY30_cd4sox4_expt_table_exp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs12045106 | 2:33233635_C | DPY30 | ENSG00000162961 | 2 | 33233635 | T | 0,92153 | 0,915337 | -0,099857147 | 103429810,2 | 0,031425648 | 0,971565248 | 0,991271208 | 0,98256 | Imputed | 1 | -0,099857147 | -3,141729466 | 0,031859695 |
| 52946 | DPY30_cd4sox4_expt_table_exp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs2168064 | 2:33248325_G | DPY30 | ENSG00000162961 | 2 | 33248325 | A | 0,19339 | 0,177903 | -0,093604802 | 114723142 | 0,006101748 | 0,843751914 | 0,991271208 | 0,99048 | Imputed | 1 | -0,093604802 | -2,943216207 | 0,031803577 |
| 52947 | DPY30_cd4sox4_expt_table_exp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs12623214 | 2:33254723_A | DPY30 | ENSG00000162961 | 2 | 33254723 | G | 0,23482 | 0,247444 | 0,090394609 | 95420987,64 | 0,008101581 | 0,875955871 | 0,991271208 | 0,99101 | Imputed | 1 | 0,090394069 | 2,841414511 | 0,031813053 |
| 52948 | DPY30_cd8et_expt_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs12998805 | 2:33140231_A | DPY30 | ENSG00000162961 | 2 | 33140231 | G | 0,38521 | 0,357145 | 0,067595107 | 147440258,4 | 0,039338274 | 0,637454324 | 0,851510707 | 0,96783 | Imputed | 1 | 0,067595107 | 2,126929398 | 0,031874695 |
| 52949 | DPY30_cd8et_expt_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs11124253 | 2:33143579_G | DPY30 | ENSG00000162961 | 2 | 33143579 | A | 0,67577 | 0,7255 | 0,067700399 | 147142544,1 | 0,033900667 | 0,592366373 | 0,802586491 | 0,97611 | Imputed | 1 | 0,067700399 | 2,124231367 | 0,031870539 |
| 52950 | DPY30_cd8et_expt_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs79644538 | 2:33144403_A | DPY30 | ENSG00000162961 | 2 | 33144403 | G | 0,06191 | 0,0612103 | 0,063005786 | 147834383,4 | 0,049398651 | 0,64803525 | 0,858080582 | 0,89373 | Imputed | 1 | 0,063005786 | 1,976119699 | 0,031880161 |
| 52951 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs13425772 | 2:33145469_A | DPY30 | ENSG00000162961 | 2 | 33145469 | G | 0,08622 | 0,0853865 | 0,072754939 | 146932263,1 | 0,028653501 | 0,631790219 | 0,843636802 | 0,91589 | Imputed | 1 | 0,072754939 | 2,283357172 | 0,031859172 |
| 52952 | DPY30_cd8et_expt_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs78378827 | 2:33547091_C | DPY30 | ENSG00000162961 | 2 | 33547091 | T | 0,0536 | 0,0483985 | 0,080801422 | 145074842,1 | 0,011309675 | 0,411491239 | 0,691879922 | 0,99855 | Genotyped | 1 | 0,080801422 | 2,537782596 | 0,031839379 |
| 52953 | DPY30_cd8et_expt_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs207427 | 2:31550223_A | DPY30 | ENSG00000162961 | 2 | 31550223 | T | 0,17033 | 0,160671 | -0,070728707 | 168990468,2 | 0,026666161 | 0,554455027 | 0,773392826 | 0,87114 | Imputed | 1 | -0,070728707 | -2,219774722 | 0,031883828 |
| 52954 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs72794631 | 2:31746074_T | DPY30 | ENSG00000162961 | 2 | 31746074 | C | 0,08407034 | 0,0674748 | 0,067487442 | 147460174,7 | 0,041506511 | 0,693787664 | 0,85824142 | 0,9112 | Imputed | 1 | 0,067487442 | 2,117518803 | 0,031874207 |
| 52955 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs71446011 | 2:31787831_C | DPY30 | ENSG00000162961 | 2 | 31787831 | T | 0,05445 | 0,0641207 | -0,063032726 | 167775830,6 | 0,048302542 | 0,647689682 | 0,858446458 | 0,96012 | Imputed | 1 | -0,063032726 | -1,977168126 | 0,031883307 |
| 52956 | DPY30_cd8et_expt_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs115533056 | 2:31885694_C | DPY30 | ENSG00000162961 | 2 | 31885694 | T | 0,05674 | 0,055328 | 0,079753415 | 146219152,2 | 0,016436893 | 0,483719483 | 0,742873645 | 0,88384 | Imputed | 1 | 0,079753415 | 2,502867235 | 0,031858471 |
| 52957 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs1608809 | 2:32074415_C | DPY30 | ENSG00000162961 | 2 | 32074415 | T | 0,87441 | 0,888004 | -0,079650247 | 170398532,8 | 0,012533711 | 0,429805347 | 0,701761417 | 0,97456 | Imputed | 1 | -0,079650247 | -2,501394373 | 0,031842339 |
| 52958 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs62142085 | 2:32213646_C | DPY30 | ENSG00000162961 | 2 | 32213646 | T | 0,1094 | 0,0948722 | 0,065430693 | 147500766,3 | 0,040366457 | 0,619867335 | 0,827283301 | 0,99022 | Imputed | 1 | 0,065430693 | 2,052703386 | 0,031875376 |
| 52959 | DPY30_cd8et_expt_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs13392496 | 2:32328329_G | DPY30 | ENSG00000162961 | 2 | 32328329 | A | 0,07409 | 0,0652526 | 0,076522809 | 145705124,9 | 0,001890564 | 0,082464655 | 0,239109445 | 0,9629 | Imputed | 1 | 0,076522809 | 2,681446216 | 0,031870964 |
| 52960 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs79892028 | 2:32458118_C | DPY30 | ENSG00000162961 | 2 | 32458118 | T | 0,11195 | 0,0996458 | 0,065343836 | 147514474,6 | 0,040633335 | 0,620889739 | 0,828342906 | 0,96245 | Imputed | 1 | 0,065343836 | 2,049966815 | 0,031875558 |
| 52961 | DPY30_cd8et_expt_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs62134040 | 2:32500172_T | DPY30 | ENSG00000162961 | 2 | 32500172 | C | 0,08983 | 0,0891438 | 0,067426539 | 147185766,9 | 0,034630673 | 0,595602645 | 0,805284485 | 0,8065 | Imputed | 1 | 0,067426539 | 2,115599124 | 0,031871132 |
| 52962 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs67105252 | 2:32557875_G | DPY30 | ENSG00000162961 | 2 | 32557875 | C | 0,1891 | 0,167746 | -0,096600584 | 168812382,1 | 0,047502897 | 0,849318963 | 0,93935254 | 0,98093 | Imputed | 1 | -0,096600584 | -2,984311768 | 0,031874263 |
| 52963 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs6737916 | 2:32597985_A | DPY30 | ENSG00000162961 | 2 | 32597985 | G | 0,11027 | 0,108177 | 0,081665387 | 144938484,7 | 0,010462514 | 0,399400785 | 0,685309864 | 0,89866 | Imputed | 1 | 0,081665387 | 2,565098918 | 0,031873713 |
| 52964 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs6735889 | 2:32757598_C | DPY30 | ENSG00000162961 | 2 | 32757598 | A | 0,11481 | 0,105436 | 0,075816004 | 145858521,7 | 0,017460698 | 0,48564281 | 0,735245523 | 0,90233 | Imputed | 1 | 0,075816004 | 2,380898713 | 0,031865184 |
| 52965 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs79503936 | 2:32787126_T | DPY30 | ENSG00000162961 | 2 | 32787126 | C | 0,05043 | 0,0496304 | 0,096427784 | 146728571,3 | 0,031569393 | 0,814404661 | 0,941373468 | 0,98129 | Imputed | 1 | 0,096427784 | 3,041941205 | 0,031874493 |
| 52966 | DPY30_cd8et_expt_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs77287518 | 2:32851488_G | DPY30 | ENSG00000162961 | 2 | 32851488 | T | 0,1455 | 0,128401 | -0,069681665 | 167876120,3 | 0,046081677 | 0,639876691 | 0,849918871 | 0,93359 | Imputed | 1 | -0,069681665 | -2,197180658 | 0,031879018 |
| 52967 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs72860830 | 2:32921320_A | DPY30 | ENSG00000162961 | 2 | 32921320 | G | 0,09651 | 0,0956315 | -0,064368144 | 167985914,4 | 0,041749434 | 0,632390167 | 0,840738058 | 0,98393 | Imputed | 1 | -0,064368144 | -2,019037277 | 0,031877595 |
| 52968 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs7563208 | 2:32956529_T | DPY30 | ENSG00000162961 | 2 | 32956529 | C | 0,50084 | 0,503525 | -0,078376938 | 168497345,4 | 0,045097149 | 0,751270319 | 0,863642852 | 0,97756 | Imputed | 1 | -0,078376938 | -2,3190511 | 0,031864537 |
| 52969 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs17012154 | 2:32960207_T | DPY30 | ENSG00000162961 | 2 | 32960207 | T | 0,1082 | 0,127472 | 0,089328216 | 143729079,3 | 0,005089655 | 0,281039457 | 0,611376279 | 0,94986 | Imputed | 1 | 0,089328216 | 2,807639735 | 0,031816125 |
| 52970 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs35766644 | 2:33031949_C | DPY30 | ENSG00000162961 | 2 | 33031949 | T | 0,0593 | 0,0649215 | -0,077363647 | 167707685,9 | 0,049862239 | 0,510623766 | 0,781825705 | 0,96965 | Imputed | 1 | -0,077363647 | -2,424215153 | 0,031881175 |
| 52971 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs79315579 | 2:33061365_T | DPY30 | ENSG00000162961 | 2 | 33061365 | C | 0,0539 | 0,0605944 | 0,069986809 | 146778823,4 | 0,02827649 | 0,56400894 | 0,780364538 | 0,98077 | Imputed | 1 | 0,069986809 | 2,196691349 | 0,031865473 |
| 52972 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs4952307 | 2:33072131_C | DPY30 | ENSG00000162961 | 2 | 33072131 | G | 0,30634 | 0,310859 | 0,071136919 | 146569381,4 | 0,025327555 | 0,545182775 | 0,767609444 | 0,97685 | Imputed | 1 | 0,071136919 | 2,239826287 | 0,031862377 |
| 52973 | DPY30_cd8et_expt_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs6740451 | 2:33138483_T | DPY30 | ENSG00000162961 | 2 | 33138483 | C | 0,69541 | 0,725516 | 0,083053493 | 144731979,1 | 0,009220753 | 0,378341361 | 0,690729884 | 0,93791 | Imputed | 1 | 0,083053493 | 2,608936167 | 0,031863471 |
| 52974 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs150700 | 2:33157792_C | DPY30 | ENSG00000162961 | 2 | 33157792 | T | 0,65654 | 0,626347 | -0,071581701 | 169125094,1 | 0,024885974 | 0,542832201 | 0,765745696 | 0,9974 | Imputed | 1 | -0,071581701 | -2,24662487 | 0,031861884 |
| 52975 | DPY30_cd8et_expt_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs219030 | 2:33193459_G | DPY30 | ENSG00000162961 | 2 | 33193459 | A | 0,33256 | 0,280443 | -0,082452779 | 170400849,6 | 0,009740036 | 0,388019039 | 0,68013215 | 0,98065 | Imputed | 1 | -0,082452779 | -2,589999291 | 0,031835059 |
| 52976 | DPY30_cd8et_expt_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs2241428 | 2:33213718_T | DPY30 | ENSG00000162961 | 2 | 33213718 | C | 0,25934 | 0,250554 | 0,075103287 | 144731424,2 | 0,018585769 | 0,406312187 | 0,688338147 | 0,94722 | Imputed | 1 | 0,075103287 | 2,357606937 | 0,031867212 |
| 52977 | DPY30_cd8et_expt_table_exp_rt.txt | A | cd8et | C

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53101 | OPP30_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs78912620 | 2:32974835_G | DPP30 | ENSG00000162961 | 2 | 32974835 | A | 0,05491 | 0,0544503 | 0,063423442 | 147817565,8 | 0,046926606 | 0,652506381 | 0,867164164 | 0,95865 | Imputed | 1 | 0,063423442 | 1,989473166 | 0,031879516 |
| 53102 | OPP30_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72787569 | 2:32975259_A | DPP30 | ENSG00000162961 | 2 | 32975259 | G | 0,06632 | 0,0488141 | 0,078910958 | 170282326,2 | 0,01137495 | 0,436096272 | 0,720870006 | 0,95441 | Imputed | 1 | -0,078913958 | -2,478125806 | 0,031844209 |
| 53103 | OPP30_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs73923003 | 2:33024849_G | DPP30 | ENSG00000162961 | 2 | 33024849 | A | 0,11439 | 0,129766 | -0,068246783 | 168598752,3 | 0,032483409 | 0,589877937 | 0,835651734 | 0,99238 | Imputed | 1 | -0,068246783 | -2,141455122 | 0,03188935 |
| 53104 | OPP30_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs13004883 | 2:33057629_G | DPP30 | ENSG00000162961 | 2 | 33057629 | A | 0,20779 | 0,231352 | -0,073807214 | 169476341,3 | 0,020717287 | 0,510202914 | 0,763677772 | 0,99722 | Imputed | 1 | -0,073807214 | -2,316850398 | 0,031856702 |
| 53105 | OPP30_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs77337726 | 2:33128450_A | DPP30 | ENSG00000162961 | 2 | 33128450 | A | 0,11506 | 0,114721 | 0,098195212 | 142329621,9 | 0,002065421 | 0,161320477 | 0,425536662 | 0,8687 | Imputed | 1 | 0,098195212 | 3,088924883 | 0,031789449 |
| 53106 | OPP30_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs6740451 | 2:33138483_C | DPP30 | ENSG00000162961 | 2 | 33138483 | T | 0,69541 | 0,725516 | 0,082729803 | 144770490,4 | 0,009496614 | 0,377120797 | 0,68804148 | 0,93791 | Imputed | 1 | 0,082729803 | 2,598761004 | 0,031834325 |
| 53107 | OPP30_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs150706 | 2:33160459_A | DPP30 | ENSG00000162961 | 2 | 33160459 | G | 0,67293 | 0,632261 | -0,068485232 | 168363686 | 0,031880908 | 0,586848688 | 0,833233296 | 0,97939 | Imputed | 1 | -0,068485232 | -2,14897238 | 0,031868828 |
| 53108 | OPP30_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Recruiting Cell | rs79386088 | 2:33143748_T | DPP30 | ENSG00000162961 | 2 | 33143748 | C | 0,06874 | 0,0674469 | 0,07300595 | 140572168,8 | 0,023045172 | 0,383093285 | 0,894494769 | 0,95917 | Imputed | 1 | 0,07300595 | 2,291562759 | 0,031858586 |
| 53109 | OPP30_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs13394272 | 2:33159532_C | DPP30 | ENSG00000162961 | 2 | 33159532 | T | 0,22473 | 0,219818 | -0,103229707 | 167296003,4 | 0,001291482 | 0,457970689 | 0,743314563 | 0,9787 | Imputed | 1 | -0,103229707 | -3,24895841 | 0,03177317 |
| 53110 | OPP30_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs114168818 | 2:33122202_T | DPP30 | ENSG00000162961 | 2 | 33122202 | C | 0,05572 | 0,0668155 | 0,094203005 | 137356904,2 | 0,003333142 | 0,632719961 | 0,87606104 | 0,93062 | Imputed | 1 | 0,094203005 | 2,962193325 | 0,031807774 |
| 53111 | OPP30_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs655029 | 2:33477384_A | DPP30 | ENSG00000162961 | 2 | 33477384 | G | 0,71339 | 0,72929 | 0,067945427 | 143387515,2 | 0,014559454 | 0,352175543 | 0,859853409 | 0,99595 | Imputed | 1 | 0,067945427 | 2,131943049 | 0,031870008 |
| 53112 | OPP30_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs1443715 | 2:33482029_G | DPP30 | ENSG00000162961 | 2 | 33482029 | A | 0,71735 | 0,709547 | 0,086356998 | 138546688,6 | 0,007150706 | 0,730726101 | 0,87606204 | 0,99208 | Imputed | 1 | 0,086356998 | 2,71353875 | 0,031824494 |
| 53113 | OPP30_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs809385 | 2:33509391_A | DPP30 | ENSG00000162961 | 2 | 33509391 | G | 0,83614 | 0,817192 | 0,088380825 | 137433015,7 | 0,005108125 | 0,793410607 | 0,876062474 | 0,99722 | Imputed | 1 | 0,088380825 | 2,810027125 | 0,031819465 |
| 53114 | OPP30_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs2053444 | 2:33546387_C | DPP30 | ENSG00000162961 | 2 | 33546387 | G | 0,45236 | 0,450493 | 0,073306283 | 140525725,6 | 0,022485824 | 0,829062659 | 0,894054573 | 0,96853 | Imputed | 1 | 0,073306283 | 2,301040667 | 0,031857883 |
| 53115 | OPP30_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs927090 | 2:33553158_G | DPP30 | ENSG00000162961 | 2 | 33553158 | C | 0,16768 | 0,174099 | -0,067608316 | 161905297,1 | 0,035159504 | 0,852660335 | 0,901192839 | 0,94419 | Imputed | 1 | -0,067608316 | -2,123614079 | 0,031870582 |
| 53116 | OPP30_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs62144964 | 2:33565276_A | DPP30 | ENSG00000162961 | 2 | 33565276 | G | 0,31109 | 0,325978 | -0,074676556 | 162968146,2 | 0,020932216 | 0,648932134 | 0,854183134 | 0,95758 | Imputed | 1 | -0,074676556 | -2,344201608 | 0,031864635 |
| 53117 | OPP30_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs644103 | 2:33855321_C | DPP30 | ENSG00000162961 | 2 | 33855321 | G | 0,65181 | 0,649892 | -0,066704521 | 161757250 | 0,037888234 | 0,855191701 | 0,908068047 | 0,98407 | Imputed | 1 | -0,066704523 | -2,092843118 | 0,031872682 |
| 53118 | OPP30_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs12475227 | 2:32504047_A | DPP30 | ENSG00000162961 | 2 | 32504047 | C | 0,10876 | 0,10542 | 0,063788712 | 141968989,5 | 0,047139815 | 0,869380154 | 0,930701997 | 0,82368 | Imputed | 1 | 0,063788712 | 2,000977697 | 0,031878722 |
| 53119 | OPP30_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs79503936 | 2:32787126_C | DPP30 | ENSG00000162961 | 2 | 32787126 | T | 0,05043 | 0,0496304 | 0,088588692 | 139179772,2 | 0,018487875 | 0,744023212 | 0,87606204 | 0,80129 | Imputed | 1 | 0,088588692 | 2,69865737 | 0,031879452 |
| 53120 | OPP30_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs71446076 | 2:32882787_G | DPP30 | ENSG00000162961 | 2 | 32882787 | A | 0,24013 | 0,246058 | -0,117993875 | 169534871,8 | 0,000232204 | 0,191828264 | 0,667187103 | 0,9764 | Imputed | 1 | -0,117993875 | -3,719777707 | 0,031720679 |
| 53121 | OPP30_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs111611717 | 2:32884724_C | DPP30 | ENSG00000162961 | 2 | 32884724 | G | 0,08113 | 0,0806283 | -0,097605137 | 166442384,5 | 0,002353816 | 0,562889925 | 0,835067547 | 0,96893 | Imputed | 1 | -0,097605137 | -3,070037659 | 0,031793118 |
| 53122 | OPP30_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs75197110 | 2:32903191_A | DPP30 | ENSG00000162961 | 2 | 32903191 | G | 0,10861 | 0,10773 | 0,073927782 | 139126102,2 | 0,015088135 | 0,752410467 | 0,87606204 | 0,86184 | Imputed | 1 | 0,073927782 | 2,491203842 | 0,031884316 |
| 53123 | OPP30_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs2057344 | 2:32906658_G | DPP30 | ENSG00000162961 | 2 | 32906658 | C | 0,60232 | 0,619249 | 0,102422606 | 13611046? | 0,001410112 | 0,479988623 | 0,745980345 | 0,98503 | Imputed | 1 | 0,102422606 | 3,223286082 | 0,031775835 |
| 53124 | OPP30_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs4095507 | 2:32948353_T | DPP30 | ENSG00000162961 | 2 | 32948353 | C | 0,44203 | 0,4509 | -0,066731336 | 144156852,5 | 0,000191701 | 0,057142294 | 0,597511992 | 0,98407 | Imputed | 1 | -0,066731336 | -2,093680107 | 0,031872625 |
| 53125 | OPP30_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs75085204 | 2:32950146_C | DPP30 | ENSG00000162961 | 2 | 32950146 | T | 0,09435 | 0,110132 | -0,065303122 | 161544738,7 | 0,042118103 | 0,861653442 | 0,920637829 | 0,97168 | Imputed | 1 | -0,065303122 | -2,048684063 | 0,031875643 |
| 53126 | OPP30_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs7568453 | 2:33049062_A | DPP30 | ENSG00000162961 | 2 | 33049062 | A | 0,60234 | 0,597598 | -0,070106622 | 162273151,2 | 0,029049693 | 0,844536927 | 0,895061639 | 0,99509 | Imputed | 1 | -0,070106622 | -2,200097743 | 0,031865231 |
| 53127 | OPP30_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs111624524 | 2:33144565_A | DPP30 | ENSG00000162961 | 2 | 33144565 | G | 0,14257 | 0,140322 | -0,085808612 | 164598147,5 | 0,007613487 | 0,872008053 | 0,93383585 | 0,98204 | Imputed | 1 | -0,085808612 | -2,694122166 | 0,031862265 |
| 53128 | OPP30_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs178142 | 2:33177764_T | DPP30 | ENSG00000162961 | 2 | 33177764 | G | 0,3063 | 0,324731 | -0,069504255 | 162181807 | 0,030509995 | 0,845395079 | 0,895560001 | 0,9858 | Genotyped | 1 | -0,069504255 | -2,181101991 | 0,031866577 |
| 53129 | OPP30_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs4436882 | 2:33235028_G | DPP30 | ENSG00000162961 | 2 | 33235028 | T | 0,40184 | 0,361595 | 0,070522174 | 140947913,2 | 0,028151537 | 0,843413942 | 0,895013646 | 0,9835 | Imputed | 1 | 0,070522174 | 2,213203654 | 0,031864295 |
| 53130 | OPP30_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs7607820 | 2:33240604_C | DPP30 | ENSG00000162961 | 2 | 33240604 | T | 0,07501 | 0,0802395 | 0,102433662 | 128,8 | 0,004548117 | 0,818182031 | 0,933857569 | 0,98798 | Imputed | 1 | -0,063245145 | -1,983857872 | 0,031900145 |
| 53131 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62139519 | 2:33109820_C | DPP30 | ENSG00000162961 | 2 | 33109820 | T | 0,1045 | 0,108777 | -0,08049105 | 90483756,5 | 0,023230798 | 0,918352416 | 0,975318995 | 0,99706 | Genotyped | 1 | -0,08049105 | -2,527970865 | 0,031840181 |
| 53132 | OPP30_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs6759731 | 2:33114424_C | DPP30 | ENSG00000162961 | 2 | 33114424 | C | 0,26598 | 0,266107 | 0,071930972 | 77719451,68 | 0,042602823 | 0,933414462 | 0,975318995 | 0,98152 | Imputed | 1 | 0,071930972 | 2,257643768 | 0,031861081 |
| 53133 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs12995417 | 2:33095547_T | DPP30 | ENSG00000162961 | 2 | 33095547 | C | 0,2187 | 0,197721 | 0,069623183 | 89578619,39 | 0,019718094 | 0,885595027 | 0,975318995 | 0,91141 | Imputed | 1 | -0,184859161 | -2,684966312 | 0,031866112 |
| 53134 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs141468818 | 2:33222202_T | DPP30 | ENSG00000162961 | 2 | 33222202 | C | 0,05572 | 0,0668155 | -0,081563232 | 90573468,22 | 0,021452485 | 0,918352416 | 0,975318995 | 0,93062 | Imputed | 1 | -0,081562322 | -2,561839978 | 0,031837399 |
| 53135 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2010334 | 2:33236491_A | DPP30 | ENSG00000162961 | 2 | 33236491 | G | 0,14761 | 0,148783 | -0,031143489 | 92212495,2 | 0,026011902 | 0,801367064 | 0,901922844 | 0,99533 | Imputed | 1 | -0,031143489 | -3,182323642 | 0,031780549 |
| 53136 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs27912775 | 2:33243082_C | DPP30 | ENSG00000162961 | 2 | 33243082 | T | 0,32608 | 0,297179 | 0,082333268 | 78484833,33 | 0,020247053 | 0,848337585 | 0,901922844 | 0,99592 | Imputed | 1 | 0,082333268 | 2,586295666 | 0,031853374 |
| 53137 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12712304 | 2:33267391_A | DPP30 | ENSG00000162961 | 2 | 33267391 | G | 0,31673 | 0,302833 | -0,081441754 | 90563371,43 | 0,021646535 | 0,918352416 | 0,975318995 | 0,99999 | Genotyped | 1 | -0,081441754 | -2,558027667 | 0,031837714 |
| 53138 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12620887 | 2:33187329_A | DPP30 | ENSG00000162961 | 2 | 33187329 | G | 0,31751 | 0,339652 | -0,081441423 | 89980308,81 | 0,018338416 | 0,918352416 | 0,975318995 | 0,98291 | Imputed | 1 | -0,081441423 | -2,558945578 | 0,031837663 |
| 53139 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs79325546 | 2:33191900_C | DPP30 | ENSG00000162961 | 2 | 33191900 | C | 0,06432 | 0,0720357 | 0,088186868 | 76358146,31 | 0,012867175 | 0,883226697 | 0,969951528 | 0,99902 | Genotyped | 1 | 0,088186868 | 2,771477785 | 0,031819374 |
| 53140 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs28680720 | 2:33447141_T | DPP30 | ENSG00000162961 | 2 | 33447141 | C | 0,06644 | 0,0727287 | -0,08459567 | 90827490,45 | 0,01704375 | 0,911280091 | 0,975318995 | 0,92657 | Imputed | 1 | -0,08459567 | -2,65779059 | 0,031829321 |
| 53141 | OPP30_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs6543621 | 2:33498685_G | DPP30 | ENSG00000162961 | 2 | 33498685 | C | 0,0592 | 0,070619 | -0,073404412 | 89892768,84 | 0,018324746 | 0,903872815 | 0,975318995 | 0,84372 | Imputed | 1 | -0,073404412 | -2,304135752 | 0,031837652 |
| 53142 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6737480 | 2:33518469_A | DPP30 | ENSG00000162961 | 2 | 33518469 | G | 0,33747 | 0,297244 | 0,082056236 | 90614830,14 | 0,020673246 | 0,918352416 | 0,975318995 | 0,86976 | Imputed | 1 | -0,082056236 | -2,577458465 | 0,031836104 |
| 53143 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs4726068 | 2:33524174_T | DPP30 | ENSG00000162961 | 2 | 33524174 | C | 0,54697 | 0,538066 | -0,070720596 | 89665547,62 | 0,046219999 | 0,933505694 | 0,975318995 | 0,99896 | Genotyped | 1 | -0,070720596 | -2,219462018 | 0,031863846 |
| 53144 | OPP30_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs809385 | 2:33529006_C | DPP30 | ENSG00000162961 | 2 | 33529006 | T | 0,81614 | 0,837712 | -0,087863241 | 91329106,9 | 0,007134706 | 0,885539614 | 0,975318995 | 0,94797 | Imputed | 1 | -0,087863241 | -2,761208719 | 0,031837937 |
| 53145 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2295475 | 2:33589847_A | DPP30 | ENSG00000162961 | 2 | 33589847 | G | 0,31217 | 0,298968 | 0,089471927 | 76250516,29 | 0,011608686 | 0,873003293 | 0,960082428 | 0,99931 | Genotyped | 1 | 0,089471927 | 2,812193097 | 0,031815713 |
| 53146 | OPP30_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs732436 | 2:33590156_G | DPP30 | ENSG00000162961 | 2 | 33590156 | A | 0,74951 | 0,733161 | 0,072492325 | 77672442,21 | 0,041008111 | 0,933009228 | 0,975318995 | 0,99995 | Genotyped | 1 | 0,072492325 | 2,275355247 | 0,031859783 |
| 53147 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13920892 | 2:33594524_A | DPP30 | ENSG00000162961 | 2 | 33594524 | G | 0,05445 | 0,051986 | 0,084643707 | 90849397,5 | 0,016778338 | 0,918222883 | 0,975318995 | 0,99476 | Imputed | 1 | -0,084643707 | -2,665099091 | 0,031818643 |
| 53148 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs206846 | 2:33610311_G | DPP30 | ENSG00000162961 | 2 | 33610311 | G | 0,59378 | 0,598429 | -0,104181902 | 92467703,76 | 0,003272914 | 0,761077381 | 0,876103367 | 0,99048 | Imputed | 1 | -0,104181902 | -2,279254257 | 0,031769998 |
| 53149 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs13418515 | 2:33162781_T | DPP30 | ENSG00000162961 | 2 | 33162781 | C | 0,15884 | 0,131956 | -0,069838918 | 89789179,17 | 0,040564853 | 0,885595027 | 0,975318995 | 0,95587 | Imputed | 1 | -0,069838918 | -2,193540752 | 0,031865697 |
| 53150 | OPP30_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs466146 | 2:32539236_G | DPP30 | ENSG00000162961 | 2 | 32539236 | T | 0,4173 | 0,426748 | -0,037683395 | 77565584,72 | 0,0375701 | 0,930199 | 0,975318995 | 0,92876 | Imputed | 1 | -0,037683395 | -2,31562342 | 0,031856794 |
| 53151 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13419339 | 2:32563726_A | DPP30 | ENSG00000162961 | 2 | 32563726 | G | 0,05063 | 0,0642427 | 0,071074641 | 77791163,57 | 0,045136168 | 0,933505694 | 0,975318995 | 0,98028 | Imputed | 1 | 0,071074641 | 2,230629456 | 0,031863042 |
| 53152 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs62136281 | 2:32635393_A | DPP30 | ENSG00000162961 | 2 | 32635393 | G | 0,17974 | 0,183751 | -0,092045732 | 89284672,32 | 0,018228358 | 0,899413623 | 0,964761737 | 0,99376 | Imputed | 1 | -0,092045732 | -2,893773576 | 0,031818822 |
| 53153 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6733396 | 2:32663684_A | DPP30 | ENSG00000162961 | 2 | 32663684 | G | 0,41642 | 0,42684 | -0,085885492 | 76550855,75 | 0,015423799 | 0,897803582 | 0,975318995 | 0,96065 | Imputed | 1 | -0,085885492 | 2,698612525 | 0,031825796 |
| 53154 | OPP30_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13419339 | 2:32563726_G | DPP30 | ENSG00000162961 | 2 | 32563726 | G | 0,05063 | 0,0642427 | 0,071074641 | 77791163,57 | 0,045136168 | 0,933505694 | 0,975318995 | 0,98028 | Imputed | 1 | 0,071074641 | 2,230629456 | 0,031863042 |
| 53155 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62136281 | 2:32635393_C | DPP30 | ENSG00000162961 | 2 | 32635393 | T | 0,17974 | 0,183751 | -0,092045732 | 89284672,32 | 0,018228358 | 0,899413623 | 0,964761737 | 0,99376 | Imputed | 1 | -0,092045732 | -2,893773576 | 0,031822826 |
| 53156 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2254106 | 2:32768797_A | DPP30 | ENSG00000162961 | 2 | 32768797 | G | 0,42449 | 0,435925 | 0,078263954 | 77189107,58 | 0,027340359 | 0,918517974 | 0,975318995 | 0,99279 | Imputed | 1 | 0,078263954 | 2,457587535 | 0,031845846 |
| 53157 | OPP30_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs76081034 | 2:32873068_A | DPP30 | ENSG00000162961 | 2 | 32873068 | A | 0,05702 | 0,0483061 | 0,085058415 | 76620117,87 | 0,01644619 | 0,909430222 | 0,975318995 | 0,99497 | Genotyped | 1 | 0,085058415 | 2,672434553 | 0,031828063 |
| 53158 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs12998601 | 2:32899651_T | DPP30 | ENSG00000162961 | 2 | 32899651 | C | 0,22514 | 0,188805 | 0,083823754 | 76,8E+08 | 0,012578 | 0,875805993 | 0,975318995 | 0,96775 | Imputed | 1 | -0,233823754 | -2,633652143 | 0,031811405 |
| 53159 | OPP30_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13009977 | 2:32915597_C | DPP30 | ENSG00000162961 | 2 | 32915597 | A | 0,81836 | 0,839606 | -0,070762397 | 77817311,84 | 0,046090906 | 0,933505694 | 0,975318995 | 0,9878 | Imputed | 1 | 0,070762397 | -2,220780478 | 0,031863751 |
| 53160 | OPP30_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs115461404 | 2:32919521_C | DPP30 | ENSG00000162961 | 2 | 32919521 | G | 0,05343 | 0,054943 | 0,073665341 | 77574210,12 | 0,037838222 | 0,930218494 | 0,975318995 | 0,92879 | Imputed | 1 | 0,073665341 | 2,312372805 | 0,031857937 |
| 53161 | OPP30_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs54594670 | 2:32921531_G | DPP30 | ENSG00000162961 | 2 | 32921531 | T | 0,61506 | 0,622575 | 0,103254327 | 77,8E+08 | 0,002552072 | 0,752939932 | 0,902779719 | 0,98569 | Imputed | 1 | 0,103254327 | 3,249745643 | 0,031773077 |
| 53162 | OPP30_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs112212723 | 2:33128833_G | DPP30 | ENSG00000162961 | 2 | 33128833 | C | 0,11132 | 0,112858 | -0,07528355 | 90093302,2 | 0,032536536 | 0,923256812 | 0,975318995 | 0,8892 | Imputed | 1 | -0,07528353 | -2,380662685 | 0,031851858 |
| 53163 | OPP30_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs12988506 | 2:33162852_A | DPP30 | ENSG00000162961 | 2 | 33162852 | G | 0,12847 | 0,120292 | 0,071893922 | 77295423,22 | 0,033941602 | 0,923256812 | 0,975318995 | 0,99796 | Imputed | 1 | 0,071893922 | 2,258232197 | 0,031859136 |
| 53164 | OPP30_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7607809 | 2:33179061_G | DPP30 | ENSG00000162961 | 2 | 33179061 | T | 0,15364 | 0,148275 | -0,07181805 | 89757498,35 | 0,042928248 | 0,933414462 | 0,975318995 | 0,98277 | Imputed | 1 | -0,071818605 | -2,254098689 | 0,031861344 |
| 53165 | OPP30_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1506456 | 2:33179432_C | DPP30 | ENSG00000162961 | 2 | 33179432 | T | 0,51379 | 0,48417 | 0,076154568 | 77365753,27 | 0,031795277 | 0,923256812 | 0,975318995 | 0,98624 | Imputed | 1 | 0,076154568 | 2,390958745 | 0,031851064 |
| 53166 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2088674 | 2:112112148_A | DTL | ENSG00000143476 | 2 | 112112148 | A | 0,68574 | 0,70947 | -0,069870731 | 169850551,3 | 0,026456133 | 0,608944019 | 0,812371874 | 0,97629 | Imputed | 1 | -0,069870731 | -2,183576792 | 0,031837424 |
| 53167 | DTL_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs21123209 | 2:112148380_G | DTL | ENSG00000143476 | 2 | 112148380 | T | 0,46551 | 0,459347 | -0,067954904 | 168552685,7 | 0,033234075 | 0,688818005 | 0,84912234 | 0,98736 | Imputed | 1 | -0,067954904 | -2,132253912 | 0,031869987 |
| 53168 | DTL_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs11580084 | 2:111447625_A | DTL | ENSG00000143476 | 2 | 111447625 | G | 0,60042 | 0,600262 | 0,062615158 | 147945135,3 | 0,04981029 | 0,741381745 | 0,89139097 | 0,99279 | Imputed | 1 | 0,062615158 | 1,964018384 | 0,031881146 |
| 53169 | DTL_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs2798559 | 2:111575092_T | DTL | ENSG00000143476 | 2 | 111575092 | C | 0,62212 | 0,59826 | 0,063388692 | 147832171,5 | 0,047249195 | 0,735540212 | 0,891139097 | 0,98612 | Imputed | 1 | 0,063388692 | 1,984764733 | 0,031849704 |
| 53170 | DTL_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1615611 | 2:111700704_C | DTL | ENSG00000143476 | 2 | 111700704 | C | 0,15435 | 0,147767 | -0,076705208 | 169933724,6 | 0,016208653 | 0,583409828 | 0,790675712 | 0,94729 | Imputed | 1 | -0,076705208 | -2,408348263 | 0,031849716 |
| 53171 | DTL_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs12033819 | 2:111711946_A | DTL | ENSG00000143476 | 2 | 111711946 | G | 0,16659 | 0,172451 | -0,070560767 | 146691099,4 | 0,027029302 | 0,662370635 | 0,836202208 | 0,93184 | Imputed | 1 | -0,070560767 | -2,214420878 | 0,031864208 |
| 53172 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2788122 | 2:112088170_C | DTL | ENSG00000143476 | 2 | 112088170 | T | 0,73485 | 0,7419 | -0,063150353 | 170132102,2 | 0,047530912 | 0,782221529 | 0,908180814 | 0,99591 | Imputed | 1 | -0,063150353 | -1,984036498 | 0,031877866 |
| 53173 | DTL_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs145855628 | 2:112321608_A | DTL | ENSG00000143476 | 2 | 112321608 | G | 0,0672 | 0,084401 | -0,085816171 | 173171685,4 | 0,00712914 | 0,446604017 | 0,713741204 | 0,98711 | Imputed | 1 | -0,085816171 | -2,696418208 | 0,031825987 |
| 53174 | DTL_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs13374824 | 2:112334325_A | DTL | ENSG00000143476 | 2 | 112334325 | G | 0,06568 | 0,100185 | -0,074006469 | 169507738,8 | 0,020379157 | 0,618458043 | 0,820098427 | 0,97073 | Imputed | 1 | -0,074006469 | -2,323129888 | 0,031854231 |
| 53175 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11119868 | 2:112345520_T | DTL | ENSG00000143476 | 2 | 112345520 | C | 0,71553 | 0,743686 | -0,074606444 | 169633212,8 | 0,013663118 | 0,586868128 | 0,816331402 | 0,98754 | Genotyped | 1 | -0,074606444 | -2,398831774 | 0,031845041 |
| 53176 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs12037647 | 2:112487311_C | DTL | ENSG00000143476 | 2 | 112487311 | A | 0,39626 | 0,36041 | -0,074019179 | 169509794,4 | 0,020359353 | 0,618317566 | 0,819960654 | 0,985 | Imputed | 1 | -0,074019173 | -2,323540536 | 0,031856201 |
| 53177 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs76767867 | 2:112557599_A | DTL | ENSG00000143476 | 2 | 112557599 | T | 0,38685 | 0,38283 | 0,074274263 | 169511713,3 | 0,020771187 | 0,619646883 | 0,820098427 | 0,98669 | Imputed | 1 | 0,074274263 | 2,373514764 | 0,031856035 |
| 53178 | DTL_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs66505337 | 2:112622497_G | DTL | ENSG00000143476 | 2 | 112622497 | T | 0,27157 | 0,24364 | 0,087414121 | 144031176,1 | 0,006124407 | 0,420455005 | 0,669074028 | 0,93465 | Imputed | 1 | 0,087414121 | 2,747010235 | 0,031821549 |
| 53179 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs902439 | 2:112639033_G | DTL | ENSG00000143476 | 2 | 112639033 | A | 0,32467 | 0,301324 | -0,09888446 | 173434243,3 | 0,00191962 | 0,236711864 | 0,586349725 | 0,96837 | Imputed | 1 | -0,0988446 | -3,110824072 | 0,031787269 |
| 53180 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10262234 | 2:112644206_G | DTL | ENSG00000143476 | 2 | 112644206 | A | 0,10373 | 0,0978194 | -0,072493901 | 160260544,6 | 0,010369648 | 0,681044983 | 0,862754945 | 0,95535 | Imputed | 1 | -0,072493901 | -2,275404982 | 0,031859775 |
| 53181 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11001304 | 2:112732686_G | DTL | ENSG00000143476 | 2 | 112732686 | T | 0,78803 | 0,770342 | -0,063907152 | 167913839 | 0,045268938 | 0,729693106 | 0,884220625 | 0,95876 | Imputed | 1 | -0,063907152 | -2,004708223 | 0,03187853 |
| 53182 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs72756348 | 2:112759637_T | DTL | ENSG00000143476 | 2 | 112759637 | C | 0,05782 | 0,0463813 | -0,09609407 | 172093820,9 | 0,002574616 | 0,280514764 | 0,620240365 | 0,97381 | Imputed | 1 | -0,09609407 | -3,022206225 | 0,031796 |
| 53183 | DTL_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs12705869 | 2:112765432_C | DTL | ENSG00000143476 | 2 | 112765432 | T | 0,054 | 0,0604579 | -0,062777475 | 167751181,1 | 0,049229173 | 0,768391021 | 0,905054643 | 0,98806 | Imputed | 1 | -0,062777475 | -1,969044629 | 0,031888826 |
| 53184 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11119986 | 2:112769955_A | DTL | ENSG00000143476 | 2 | 112769955 | G | 0,05555 | 0,0538035 | -0,071739024 | 146505137,9 | 0,024569117 | 0,6480196 | 0,834981901 | 0,99352 | Imputed | 1 | 0,071739024 | 2,251588051 | 0,031861523 |
| 53185 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs6664492 | 2:112782500_C | DTL | ENSG00000143476 | 2 | 112782500 | T | 0,06377 | 0,0564675 | 0,076289485 | 145786949,2 | 0,024707298 | 0,588643993 | 0,79481474 | 0,97582 | Imputed | 1 | 0,076289485 | 2,39521092 | 0,031850735 |
| 53186 | DTL_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53308 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs58116406 | 5:172149354_T | DUSP1 | ENSG00000120129 | 5 | 172149354 | C | 0,1524 | 0,14207 | -0,08441061 | 1,07148949,2 | 0,008133457 | 0,559896471 | 0,790284051 | 0,99189 | Imputed | 1 | -0,08441061 | -2,65319468 | 0,031829823 |
| 53309 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs2161374 | 5:172176886_C | DUSP1 | ENSG00000120129 | 5 | 172176886 | C | 0,48876 | 0,456729 | -0,0884217 | 1,07182909,7 | 0,005558249 | 0,498335992 | 0,353936389 | 0,96201 | Imputed | 1 | -0,0884217 | -2,77892171 | 0,031818708 |
| 53310 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs75467304 | 5:172192629_T | DUSP1 | ENSG00000120129 | 5 | 172192629 | G | 0,26208 | 0,22105 | -0,103490389 | 1,07161163,5 | 0,001163586 | 0,246372871 | 0,535665663 | 0,99963 | Genotyped | 1 | -0,103490389 | -3,25725157 | 0,031772304 |
| 53311 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs13184134 | 5:172199366_A | DUSP1 | ENSG00000120129 | 5 | 172199366 | G | 0,13135 | 0,15159 | 0,113872555 | 1,12033506,8 | 0,000349557 | 0,122664997 | 0,331166706 | 0,98703 | Imputed | 1 | 0,113872555 | 3,588114208 | 0,031736045 |
| 53312 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs2112662 | 5:172213577_T | DUSP1 | ENSG00000120129 | 5 | 172213577 | C | 0,41679 | 0,43247 | 0,017384912 | 1,04067351,4 | 0,002623128 | 0,515870027 | 0,750354124 | 0,97868 | Imputed | 1 | 0,017384912 | 2,739752032 | 0,031822191 |
| 53313 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11748711 | 5:172218664_G | DUSP1 | ENSG00000120129 | 5 | 172218664 | T | 0,21125 | 0,221697 | 0,072068732 | 1,1464531,03 | 0,023916375 | 0,732416686 | 0,883248536 | 0,95421 | Imputed | 1 | 0,072068732 | 2,261990088 | 0,031860764 |
| 53314 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs34209199 | 5:172227214_A | DUSP1 | ENSG00000120129 | 5 | 172227214 | G | 0,3933 | 0,401124 | 0,068253147 | 1,07055305,3 | 0,012467205 | 0,761137608 | 0,883248536 | 0,98172 | Imputed | 1 | 0,068253147 | 2,141655746 | 0,031869336 |
| 53315 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs77626912 | 5:172311495_T | DUSP1 | ENSG00000120129 | 5 | 172311495 | C | 0,16145 | 0,145781 | 0,093262981 | 1,14328916,7 | 0,003671396 | 0,427105504 | 0,695416089 | 0,90828 | Imputed | 1 | 0,093262981 | 2,912107942 | 0,031806507 |
| 53316 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs793222 | 5:172321419_T | DUSP1 | ENSG00000120129 | 5 | 172321419 | C | 0,05052 | 0,0401755 | 0,067375136 | 1,07193879,6 | 0,004769175 | 0,767378775 | 0,883248536 | 0,93796 | Imputed | 1 | 0,067375136 | 2,113978944 | 0,031872143 |
| 53317 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11134765 | 5:172328875_G | DUSP1 | ENSG00000120129 | 5 | 172328875 | T | 0,53492 | 0,498476 | -0,01992669 | 1,07176988,1 | 0,000558856 | 0,161062693 | 0,381661321 | 0,99918 | Genotyped | 1 | -0,01992669 | -3,462287 | 0,031750139 |
| 53318 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs4411206 | 5:172398070_A | DUSP1 | ENSG00000120129 | 5 | 172398070 | C | 0,91531 | 0,91999 | 0,063223701 | 1,06530975,1 | 0,001275841 | 0,796457632 | 0,883962289 | 0,99876 | Imputed | 1 | 0,063223701 | 1,983182483 | 0,031877921 |
| 53319 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs7715857 | 5:172669664_C | DUSP1 | ENSG00000120129 | 5 | 172669664 | G | 0,11992 | 0,11988 | -0,102065117 | 1,07393626,4 | 0,001363478 | 0,265419052 | 0,565295135 | 0,91716 | Imputed | 1 | -0,102065117 | -3,211917085 | 0,031777009 |
| 53320 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs6890391 | 5:172675671_A | DUSP1 | ENSG00000120129 | 5 | 172675671 | A | 0,39925 | 0,367409 | -0,064464695 | 1,07404354,6 | 0,001206498 | 0,182104223 | 0,466780698 | 0,91673 | Imputed | 1 | -0,064464695 | -2,152709496 | 0,031777385 |
| 53321 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs111749581 | 5:172737467_C | DUSP1 | ENSG00000120129 | 5 | 172737467 | T | 0,09264 | 0,07646 | 0,066887914 | 1,07270776,3 | 0,036105602 | 0,768202795 | 0,883248536 | 0,80731 | Imputed | 1 | 0,066887914 | 1,098622793 | 0,03187229 |
| 53322 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs426936 | 5:173041418_C | DUSP1 | ENSG00000120129 | 5 | 173041418 | G | 0,24481 | 0,264552 | -0,0756598 | 1,07268730,4 | 0,017224591 | 0,688504784 | 0,882434475 | 0,98623 | Imputed | 1 | -0,0756598 | -2,375334827 | 0,031852267 |
| 53323 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7738022 | 5:173080312_A | DUSP1 | ENSG00000120129 | 5 | 173080312 | G | 0,17685 | 0,196381 | 0,074171333 | 1,14612152,4 | 0,013310147 | 0,729331004 | 0,883248536 | 0,97342 | Imputed | 1 | 0,074171333 | 2,328341688 | 0,031858539 |
| 53324 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs7916148 | 5:173121021_C | DUSP1 | ENSG00000120129 | 5 | 173121021 | G | 0,54737 | 0,568432 | 0,081027059 | 1,14503923,6 | 0,011082753 | 0,611540373 | 0,835308596 | 0,90041 | Imputed | 1 | 0,081027059 | 2,544916106 | 0,031838794 |
| 53325 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10074473 | 5:173132309_C | DUSP1 | ENSG00000120129 | 5 | 173132309 | T | 0,48769 | 0,503973 | 0,006523227 | 1,14734725,3 | 0,037972817 | 0,771828394 | 0,883248536 | 0,96455 | Imputed | 1 | 0,006523227 | 2,077960733 | 0,031873687 |
| 53326 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7916530 | 5:173133502_G | DUSP1 | ENSG00000120129 | 5 | 173133502 | A | 0,19402 | 0,20405 | 0,064253193 | 1,14313701,2 | 0,018840502 | 0,717473347 | 0,883248536 | 0,97117 | Imputed | 1 | 0,064253193 | 2,053843535 | 0,031864981 |
| 53327 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs838789 | 5:172143367_G | DUSP1 | ENSG00000120129 | 5 | 172143367 | A | 0,59436 | 0,596458 | -0,073293366 | 1693954,2 | 0,021621628 | 0,658126737 | 0,850765174 | 0,98235 | Imputed | 1 | -0,073293366 | -2,3006333 | 0,031857913 |
| 53328 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs16542038 | 5:172164506_A | DUSP1 | ENSG00000120129 | 5 | 172164506 | G | 0,93016 | 0,932153 | 0,069224134 | 1469030149,7 | 0,035004569 | 0,710075097 | 0,888083709 | 0,91522 | Imputed | 1 | 0,069224134 | 2,172650173 | 0,031867172 |
| 53329 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72853209 | 5:172168975_A | DUSP1 | ENSG00000120129 | 5 | 172168975 | T | 0,08818 | 0,097152 | 0,079001584 | 1693585,2 | 0,021227176 | 0,58016423 | 0,869098485 | 0,98946 | Imputed | 1 | 0,079001584 | 2,482084818 | 0,031863988 |
| 53330 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9313564 | 5:173141849_T | DUSP1 | ENSG00000120129 | 5 | 173141849 | G | 0,39467 | 0,405898 | 0,064932879 | 147579333,9 | 0,002219352 | 0,293709033 | 0,617960666 | 0,98383 | Imputed | 1 | 0,064932879 | 2,0370195 | 0,031876415 |
| 53331 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs72853287 | 5:173420105_C | DUSP1 | ENSG00000120129 | 5 | 173420105 | G | 0,05427 | 0,0514321 | -0,093776192 | 1702344432,2 | 0,003274624 | 0,355329425 | 0,746685151 | 0,98263 | Imputed | 1 | -0,093776192 | -2,948018219 | 0,031863122 |
| 53332 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4867663 | 5:173473434_T | DUSP1 | ENSG00000120129 | 5 | 173473434 | A | 0,62519 | 0,600539 | 0,086969561 | 144101339,9 | 0,006390297 | 0,464462708 | 0,707026332 | 0,94924 | Imputed | 1 | 0,086969561 | 2,732933084 | 0,031822792 |
| 53333 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9283806 | 5:173151482_C | DUSP1 | ENSG00000120129 | 5 | 173151482 | A | 0,13001 | 0,154111 | 0,125913462 | 137954778,1 | 7,60758E-05 | 0,02720845 | 0,164507485 | 0,94503 | Imputed | 1 | 0,125913462 | 3,973366597 | 0,031685991 |
| 53334 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs55920637 | 5:173153367_C | DUSP1 | ENSG00000120129 | 5 | 173153367 | A | 0,09555 | 0,0940504 | 0,134004988 | 1693822,27 | 0,004822127 | 0,488896151 | 0,810221118 | 0,87633 | Imputed | 1 | 0,134004988 | 4,235162608 | 0,031865452 |
| 53335 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs3103580 | 5:173538737_T | DUSP1 | ENSG00000120129 | 5 | 173538737 | C | 0,24626 | 0,269526 | 0,096476294 | 142600915,8 | 0,002474212 | 0,311719488 | 0,624252885 | 0,94185 | Imputed | 1 | 0,096476294 | 3,03434005 | 0,031794819 |
| 53336 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs6878620 | 5:173517754_A | DUSP1 | ENSG00000120129 | 5 | 173517754 | G | 0,14274 | 0,142609 | 0,131384417 | 137091491,8 | 3,63015E-05 | 0,014244018 | 0,116079962 | 0,99923 | Genotyped | 1 | 0,131384417 | 4,148940063 | 0,031666924 |
| 53337 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10475569 | 5:173519775_A | DUSP1 | ENSG00000120129 | 5 | 173519775 | G | 0,07697 | 0,0608716 | 0,075940343 | 1693822,27 | 0,009388208 | 0,626262192 | 0,859988274 | 0,98737 | Imputed | 1 | 0,075940343 | 2,225683959 | 0,031813402 |
| 53338 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10080221 | 5:173580519_A | DUSP1 | ENSG00000120129 | 5 | 173580519 | G | 0,37979 | 0,354958 | -0,074000991 | 169506782,6 | 0,020386434 | 0,651271978 | 0,846009014 | 0,99451 | Imputed | 1 | -0,074000991 | -2,322938216 | 0,031856246 |
| 53339 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2306960 | 5:173583809_G | DUSP1 | ENSG00000120129 | 5 | 173583809 | C | 0,15654 | 0,16287 | 0,097451855 | 142466945,4 | 0,002233952 | 0,293709033 | 0,617960666 | 0,98883 | Imputed | 1 | 0,097451855 | 3,065515772 | 0,031793783 |
| 53340 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12520760 | 5:173647300_A | DUSP1 | ENSG00000120129 | 5 | 173647300 | G | 0,22848 | 0,234093 | 0,089497154 | 142466945,4 | 0,003274624 | 0,355467535 | 0,724861485 | 0,95887 | Imputed | 1 | 0,089497154 | 2,651050604 | 0,031837159 |
| 53341 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs13161349 | 5:173723174_A | DUSP1 | ENSG00000120129 | 5 | 173723174 | G | 0,14444 | 0,153788 | 0,063005489 | 147883530,2 | 0,048399708 | 0,774447216 | 0,915219049 | 0,84861 | Imputed | 1 | 0,063005489 | 1,976310372 | 0,031880362 |
| 53342 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4868172 | 5:173915319_C | DUSP1 | ENSG00000120129 | 5 | 173915319 | G | 0,10506 | 0,101632 | -0,065009781 | 168087842,4 | 0,04167972 | 0,754354525 | 0,913710722 | 0,9963 | Imputed | 1 | -0,065009781 | -2,039442227 | 0,031876255 |
| 53343 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11744866 | 5:173933821_C | DUSP1 | ENSG00000120129 | 5 | 173933821 | G | 0,30883 | 0,311688 | 0,070309302 | 146784737,5 | 0,037583172 | 0,802566666 | 0,870564703 | 0,96641 | Imputed | 1 | 0,070309302 | 2,206498635 | 0,031864775 |
| 53344 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs13360786 | 5:173961532_G | DUSP1 | ENSG00000120129 | 5 | 173961532 | A | 0,09768 | 0,100262 | -0,07795157 | 170130434,9 | 0,014550957 | 0,597145679 | 0,81259489 | 0,99996 | Genotyped | 1 | -0,07795157 | -2,447718186 | 0,031846628 |
| 53345 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs59949931 | 5:173970617_A | DUSP1 | ENSG00000120129 | 5 | 173970617 | G | 0,11187 | 0,131857 | 0,072073232 | 169284156,2 | 0,017230416 | 0,684021631 | 0,859023406 | 0,98724 | Imputed | 1 | 0,072073232 | 2,263120106 | 0,031858539 |
| 53346 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs72809976 | 5:172169253_C | DUSP1 | ENSG00000120129 | 5 | 172169253 | A | 0,17678 | 0,193148 | 0,079270674 | 145316436,3 | 0,012960868 | 0,557464413 | 0,795122631 | 0,97509 | Imputed | 1 | 0,079270674 | 2,489398429 | 0,031843305 |
| 53347 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10463023 | 5:172186813_T | DUSP1 | ENSG00000120129 | 5 | 172186813 | A | 0,27402 | 0,315815 | 0,06919111 | 146907268,9 | 0,030153316 | 0,710327019 | 0,881190545 | 0,97372 | Imputed | 1 | 0,06919111 | 2,171227873 | 0,031867272 |
| 53348 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs11707979 | 5:172020191_C | DUSP1 | ENSG00000120129 | 5 | 172020191 | C | 0,14236 | 0,142719 | 0,105032932 | 144317031,7 | 0,008026759 | 0,544748546 | 0,822608929 | 0,99769 | Imputed | 1 | 0,105032932 | 3,3540928 | 0,031762041 |
| 53349 | DUSP1_bmem_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2112662 | 5:172213577_T | DUSP1 | ENSG00000120129 | 5 | 172213577 | C | 0,41679 | 0,434247 | 0,075735667 | 145874357,7 | 0,017610544 | 0,628858587 | 0,833695331 | 0,97868 | Imputed | 1 | 0,075735667 | 2,377703091 | 0,031852083 |
| 53350 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs745972 | 5:172216902_A | DUSP1 | ENSG00000120129 | 5 | 172216902 | G | 0,0568 | 0,0592701 | -0,069122193 | 168736916 | 0,030318377 | 0,710327019 | 0,881783716 | 0,94436 | Imputed | 1 | -0,069122193 | -2,169054853 | 0,031867425 |
| 53351 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6869956 | 5:172360730_A | DUSP1 | ENSG00000120129 | 5 | 172360730 | A | 0,7205 | 0,708531 | -0,073466233 | 169422524,8 | 0,011313639 | 0,556298507 | 0,849603998 | 0,99414 | Imputed | 1 | -0,073466233 | -2,306085315 | 0,031875407 |
| 53352 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs34411206 | 5:172398070_A | DUSP1 | ENSG00000120129 | 5 | 172398070 | C | 0,91531 | 0,881999 | -0,08480415 | 171211960,7 | 0,007839537 | 0,50017027 | 0,7246012 | 0,99876 | Imputed | 1 | -0,08480415 | -2,664387913 | 0,031882078 |
| 53353 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs793220 | 5:172436836_A | DUSP1 | ENSG00000120129 | 5 | 172436836 | A | 0,30519 | 0,327164 | 0,072796599 | 146338223,6 | 0,022528131 | 0,666067361 | 0,854112546 | 0,99518 | Imputed | 1 | 0,072796599 | 2,284955443 | 0,031859075 |
| 53354 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72813029 | 5:172670627_T | DUSP1 | ENSG00000120129 | 5 | 172670627 | C | 0,1063 | 0,108639 | 0,108268054 | 147452452,2 | 0,008144022 | 0,472764294 | 0,791178252 | 0,92118 | Imputed | 1 | 0,108268054 | 3,409313104 | 0,031875608 |
| 53355 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs72813035 | 5:172677583_C | DUSP1 | ENSG00000120129 | 5 | 172677583 | G | 0,08287 | 0,0779797 | -0,066502772 | 168324499,4 | 0,037192742 | 0,738558989 | 0,904601514 | 0,99772 | Genotyped | 1 | -0,066502772 | -2,086485055 | 0,031873112 |
| 53356 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs13631136 | 5:172682853_A | DUSP1 | ENSG00000120129 | 5 | 172682853 | G | 0,39015 | 0,359906 | -0,075232183 | 169093135,4 | 0,009731753 | 0,602566666 | 0,870564703 | 0,99643 | Imputed | 1 | -0,075232183 | -2,361405019 | 0,031853329 |
| 53357 | DUSP1_bmem_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2879618 | 5:172764190_G | DUSP1 | ENSG00000120129 | 5 | 172764190 | A | 0,14217 | 0,135017 | -0,085698372 | 171395706,8 | 0,007027446 | 0,481737761 | 0,714652358 | 0,81446 | Imputed | 1 | -0,085698372 | -2,701236057 | 0,031825568 |
| 53358 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs36032478 | 5:172765489_C | DUSP1 | ENSG00000120129 | 5 | 172765489 | G | 0,05629 | 0,0487065 | -0,067136298 | 168243487,1 | 0,035418932 | 0,730487987 | 0,899260129 | 0,85924 | Imputed | 1 | -0,067136298 | -2,106451108 | 0,031871757 |
| 53359 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10476071 | 5:172785705_A | DUSP1 | ENSG00000120129 | 5 | 172785705 | G | 0,62443 | 0,630607 | -0,071654844 | 169093135,4 | 0,004739777 | 0,384904082 | 0,661677317 | 0,93857 | Imputed | 1 | -0,071654844 | -2,249058457 | 0,031861708 |
| 53360 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs383105 | 5:173023581_T | DUSP1 | ENSG00000120129 | 5 | 173023581 | G | 0,09289 | 0,0920696 | -0,070969816 | 169028521,8 | 0,026152168 | 0,689333804 | 0,866975194 | 0,9749 | Imputed | 1 | -0,070969816 | -2,227322922 | 0,031863281 |
| 53361 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs426936 | 5:173041418_C | DUSP1 | ENSG00000120129 | 5 | 173041418 | G | 0,24481 | 0,264552 | -0,062951425 | 167762999 | 0,048593065 | 0,774447937 | 0,915219049 | 0,98623 | Imputed | 1 | -0,062951425 | -1,974607769 | 0,031880471 |
| 53362 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11960742 | 5:173068113_C | DUSP1 | ENSG00000120129 | 5 | 173068113 | G | 0,05076 | 0,0464275 | 0,080861624 | 169284612,1 | 0,041128119 | 0,763393437 | 0,845464101 | 0,98238 | Imputed | 1 | 0,080861624 | 2,545347411 | 0,031880912 |
| 53363 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9885207 | 5:173075213_C | DUSP1 | ENSG00000120129 | 5 | 173075213 | T | 0,41521 | 0,431922 | 0,062641086 | 147941043,1 | 0,049715535 | 0,777375951 | 0,915219049 | 0,98299 | Imputed | 1 | 0,062641086 | 1,964834862 | 0,031881094 |
| 53364 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs791648 | 5:173121021_C | DUSP1 | ENSG00000120129 | 5 | 173121021 | G | 0,54737 | 0,568432 | 0,069808665 | 146810085,8 | 0,028712462 | 0,70286093 | 0,876026172 | 0,90041 | Imputed | 1 | 0,069808665 | 2,19064457 | 0,031865902 |
| 53365 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2546727 | 5:173128468_C | DUSP1 | ENSG00000120129 | 5 | 173128468 | G | 0,8308 | 0,825125 | 0,063020546 | 147605356,1 | 0,049715535 | 0,777375951 | 0,915219049 | 0,91761 | Imputed | 1 | 0,063020546 | 2,148051954 | 0,031884185 |
| 53366 | DUSP1_bmem_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs62379500 | 5:173192130_A | DUSP1 | ENSG00000120129 | 5 | 173192130 | T | 0,06749 | 0,0685094 | -0,071423022 | 169100550,2 | 0,025209136 | 0,683059945 | 0,86366022 | 0,91921 | Imputed | 1 | -0,071423022 | -2,241619081 | 0,031862247 |
| 53367 | DUSP1_bmem_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2546765 | 5:173195491_T | DUSP1 | ENSG00000120129 | 5 | 173195491 | T | 0,08656 | 0,0884355 | 0,077457139 | 146402662 | 0,015188909 | 0,603383722 | 0,818225125 | 0,99812 | Imputed | 1 | 0,077457139 | 2,432089787 | 0,031847139 |
| 53368 | DUSP1_rdmc_eqtl_table_expo_rt.txt | T | cd38799 | CD4 Effector memory/TEMRA | rs838796 | 5:172128824_C | DUSP1 | ENSG00000120129 | 5 | 172128824 | G | 0,56261 | 0,570958 | 0,069359156 | 168747951,1 | 0,005115152 | 0,485449476 | 0,827404479 | 0,99904 | Genotyped | 1 | 0,069359156 | 2,171256439 | 0,031867227 |
| 53369 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs72853209 | 5:172268675_T | DUSP1 | ENSG00000120129 | 5 | 172268675 | T | 0,08818 | 0,0971512 | 0,065982218 | 147412773,5 | 0,038688496 | 0,526758968 | 0,775176542 | 0,86946 | Imputed | 1 | 0,065982218 | 2,070270319 | 0,031874204 |
| 53370 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs10080221 | 5:172580519_A | DUSP1 | ENSG00000120129 | 5 | 172580519 | G | 0,37979 | 0,354958 | -0,080634209 | 169284452,2 | 0,019884467 | 0,626087815 | 0,843470202 | 0,99451 | Imputed | 1 | -0,080634209 | -2,534364423 | 0,031859811 |
| 53380 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs2306960 | 5:173583809_G | DUSP1 | ENSG00000120129 | 5 | 173583809 | C | 0,15654 | 0,16287 | 0,089444758 | 142290238 | 0,002011513 | 0,112754001 | 0,369054246 | 0,98883 | Imputed | 1 | 0,089444758 | 1,096851284 | 0,031788662 |
| 53381 | DUSP1_rdmc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory | rs9043 | 5:173583809_T | DUSP1 | ENSG00000120129 | 5 | 173583809 | C | 0,28774 | 0,296335 | 0,065523748 | 147486376,4 | 0,040870459 | 0,532458817 | 0,778789619 | 0,96876 | Imputed | 1 | 0,065523868 | 2,055576063 | 0,031875185 |
| 53382 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs78582634 | 5:173585809_C | DUSP1 | ENSG00000120129 | 5 | 173585809 | A | 0,0899 | 0,0947952 | 0,066460352 | 147410197,9 | 0,040794592 | 0,526452198 | 0,778627898 | 0,96162 | Imputed | 1 | 0,066460352 | 2,065817403 | 0,031875496 |
| 53383 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs6878027 | 5:173707400_A | DUSP1 | ENSG00000120129 | 5 | 173707400 | G | 0,10271 | 0,0993917 | -0,070641027 | 168976636,6 | 0,026855133 | 0,46374913 | 0,734564731 | 0,94861 | Imputed | 1 | -0,070641027 | -2,216953671 | 0,031864026 |
| 53384 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs4467721 | 5:173709791_G | DUSP1 | ENSG00000120129 | 5 | 173709791 | A | 0,31215 | 0,33457 | -0,074795702 | 168976636,6 | 0,014499398 | 0,528007717 | 0,801644147 | 0,98246 | Imputed | 1 | -0,074795702 | -2,436776495 | 0,031875218 |
| 53385 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs13161349 | 5:173723174_A | DUSP1 | ENSG00000120129 | 5 | 173723174 | G | 0,14444 | 0,153788 | 0,063935349 | 147733900,2 | 0,045112557 | 0,55269754 | 0,789314834 | 0,84861 | Imputed | 1 | 0,063935349 | 2,00616965 | 0,031878435 |
| 53386 | DUSP1_rdmc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory | rs34515922 | 5:173859337_G | DUSP1 | ENSG00000120129 | 5 | 173859337 | A | 0,1291 | 0,128503 | 0,072133477 | 146442882,4 | 0,023789974 | 0,443792046 | 0,724526015 | 0,95885 | Imputed | 1 | 0,072133477 | 2,264032844 | 0,031860614 |
| 53387 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs13157237 | 5:173880809_C | DUSP1 | ENSG00000120129 | 5 | 173880809 | G | 0,06284 | 0,0670405 | 0,068889474 | 147733514,4 | 0,045112557 | 0,550181494 | 0,687892007 | 0,88397 | Imputed | 1 | 0,068889474 | 2,161727231 | 0,031867939 |
| 53388 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs115593037 | 5:173203765_C | DUSP1 | ENSG00000120129 | 5 | 173203765 | T | 0,05201 | 0,0509547 | -0,068775378 | 146972882,9 | 0,031160834 | 0,489402073 | 0,749642159 | 0,96843 | Imputed | 1 | -0,068775378 | -2,158119939 | 0,031868191 |
| 53389 | DUSP1_rdmc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory | rs56913593 | 5:173053564_T | DUSP1 | ENSG00000120129 | 5 | 173053564 | G | 0,14566 | 0,134432 | -0,064857769 | 168063872,5 | 0,042154452 | 0,541252801 | 0,785567325 | 0,96718 | Imputed | 1 | -0,064857769 | -2,034653239 | 0,031876571 |
| 53390 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs13360786 | 5:173061532_G | DUSP1 | ENSG00000120129 | 5 | 173061532 | A | 0,09768 | 0,100262 | -0,093153769 | 169284612,1 | 0,034169826 | 0,619496068 | 0,843139213 | 0,99996 | Genotyped | 1 | -0,093153769 | -2,945733637 | 0,031804384 |
| 53391 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs73805714 | 5:172148328_T | DUSP1 | ENSG00000120129 | 5 | 172148328 | G | 0,14018 | 0,1336 | -0,071792291 | 169158330,9 | 0,024462631 | 0,449103294 | 0,726854701 | 0,99068 | Imputed | 1 | -0,071792291 | -2,253268503 | 0,031861401 |
| 53392 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs322364 | 5:172185312_C | DUSP1 | ENSG00000120129 | 5 | 172185312 | G | 0,45836 | 0,46437 | 0,080992441 | 145484609,6 | 0,021617335 | 0,331549815 | 0,623257566 | 0,9776 | Imputed | 1 | 0,080992441 | 2,543828264 | 0,031883884 |
| 53393 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs13170779 | 5:172203581_T | DUSP1 | ENSG00000120129 | 5 | 172203581 | C | 0,14236 | 0,162719 | 0,130570791 | 146422816,6 | 0,001222742 | 0,042843809 | 0,301907713 | 0,99769 | Imputed | 1 | 0,130570791 | 3,243467525 | 0,031771741 |
| 53394 | DUSP1_rdmc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory | rs2112662 | 5:172213577_T | DUSP1 | ENSG00000120129 | 5 | 172213577 | C | 0,41679 | 0,434247 | 0,080469925 | 145127161,4 | 0,01165053 | 0,322691623 | 0,629462867 | 0,97868 | Imputed | 1 | 0,080469925 | 2,527303068 | 0,031840236 |
| 53395 | DUSP1_rdmc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory | rs745972 | 5:172216902_G | DUSP1 | ENSG00000120129 | 5 | 172216902 | A | 0,0568 | 0,0592701 | -0,083683575 | 147344787,4 | 0,009701043 | 0,274659883 | 0,582115413 | 0,99876 | Imputed | 1 | -0,083683575 | -2,628868311 | 0,031871787 |
| 53396 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs34209199 | 5:172227214_A | DUSP1 | ENSG00000120129 | 5 | 172227214 | G | 0,3933 | 0,401124 | 0,069620933 | 146839431,1 | 0,029141168 | 0,47757786 | 0,742174452 | 0,98172 | Imputed | 1 | 0,069620933 | 2,184781271 | 0,031866317 |
| 53397 | DUSP1_rdmc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory | rs11358405 | 5:172365059_A | DUSP1 | ENSG00000120129 | 5 | 172365059 | G | 0,71961 | 0,703203 | -0,07867893 | 170245232,3 | 0,013654141 | 0,344880733 | 0,651172276 | 0,99207 | Imputed | 1 | -0,07867893 | -2,470699248 | 0,031844803 |
| 53398 | DUSP1_rdmc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory | rs4411206 | 5:172398070_A | DUSP1 | ENSG00000120129 | 5 | 172398070 | C | 0,91531 | 0,881999 | 0,078382462 | 171992302,6 | 0,004007487 | 0,352111413 | 0,568307744 | 0,99876 | Imputed | 1 | 0,078382462 | 2,464819795 | 0,031877407 |
| 53399 | DUSP1_rdmc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory | rs793220 | 5:172436

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53515 | DUSP1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs13155324 | 5:173074151_A_ | DUSP1 | ENSG00000120129 | 5 | 173074151 | C | 0,40536 | 0,4083 | 0,0835955156 | 1446339119_0 | 0,008770742 | 0,400804603 | 0,669788501 | 0,98437 | Imputed | 1 | 0,0835955156 | 2,62613432 | 0,031832018 |
| 53516 | DUSP1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs7738022 | 5:173085912_G_ | DUSP1 | ENSG00000120129 | 5 | 173085912 | A | 0,74275 | 0,746381 | 0,064044116 | 147719606_G | 0,044808615 | 0,663149035 | 0,872626294 | 0,97342 | Imputed | 1 | 0,064044116 | 2,009023354 | 0,03181925 |
| 53517 | DUSP1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs791648 | 5:173121021_C_ | DUSP1 | ENSG00000120129 | 5 | 173121021 | G | 0,54737 | 0,568432 | 0,089326986 | 143729273_G | 0,005090265 | 0,312648638 | 0,585558044 | 0,90041 | Imputed | 1 | 0,089326986 | 2,807600786 | 0,031816128 |
| 53518 | DUSP1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2546765 | 5:173195491_C_ | DUSP1 | ENSG00000120129 | 5 | 173195491 | T | 0,08656 | 0,0884355 | 0,07272796 | 146349056_C | 0,022650171 | 0,550946173 | 0,786405737 | 0,99812 | Imputed | 1 | 0,07272796 | 2,28279051 | 0,031859235 |
| 53519 | DUSP1_cd8nc_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs838796 | 5:173128693_A_ | DUSP1 | ENSG00000120129 | 5 | 173128693 | G | 0,56261 | 0,570958 | -0,076781525 | 169427115_A | 0,016156833 | 0,685859575 | 0,84316084 | 0,99904 | Genotyped | 1 | -0,076781525 | -2,410758619 | 0,031849528 |
| 53520 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs72835209 | 5:173268675_A_ | DUSP1 | ENSG00000120129 | 5 | 173268675 | T | 0,08818 | 0,0971512 | 0,072770687 | 145895693_T | 0,022645588 | 0,733537402 | 0,895671046 | 0,86946 | Imputed | 1 | 0,072770687 | 2,284138771 | 0,031859136 |
| 53521 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs4867663 | 5:173473434_T_ | DUSP1 | ENSG00000120129 | 5 | 173473434 | A | 0,62519 | 0,600539 | 0,074510889 | 145621880_G | 0,019594716 | 0,708621493 | 0,879928972 | 0,94924 | Imputed | 1 | 0,074510889 | 2,339061903 | 0,031855031 |
| 53522 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs4283806 | 5:173515482_C_ | DUSP1 | ENSG00000120129 | 5 | 173515482 | A | 0,13001 | 0,154111 | 0,082673804 | 144337479_G | 0,009582159 | 0,618316774 | 0,775741087 | 0,94503 | Imputed | 1 | 0,082673804 | 2,596898821 | 0,031834474 |
| 53523 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs55920637 | 5:173536677_A_ | DUSP1 | ENSG00000120129 | 5 | 173536677 | A | 0,05555 | 0,0546504 | 0,109522262 | 140112985_G | 0,000589704 | 0,202019677 | 0,579395425 | 0,8633 | Imputed | 1 | 0,109522262 | 3,449339155 | 0,031751665 |
| 53524 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6899139 | 5:173571511_A_ | DUSP1 | ENSG00000120129 | 5 | 173571511 | T | 0,48088 | 0,476763 | 0,065445148 | 147040469_G | 0,004403119 | 0,79553099 | 0,896286241 | 0,99598 | Imputed | 1 | 0,065445148 | 2,053104995 | 0,03187535 |
| 53525 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs6878620 | 5:173577194_A_ | DUSP1 | ENSG00000120129 | 5 | 173577194 | G | 0,14274 | 0,142609 | 0,096653449 | 142178840_A | 0,002441388 | 0,019643126 | 0,453256647 | 0,99923 | Genotyped | 1 | 0,096653449 | 3,039596436 | 0,031794427 |
| 53526 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10475569 | 5:173578701_A_ | DUSP1 | ENSG00000120129 | 5 | 173578701 | G | 0,07697 | 0,0608716 | -0,083644275 | 170506940_A | 0,008765433 | 0,607013562 | 0,771127434 | 0,99788 | Imputed | 1 | -0,083644275 | -2,627688249 | 0,031831887 |
| 53527 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10880221 | 5:173580519_A_ | DUSP1 | ENSG00000120129 | 5 | 173580519 | G | 0,1979 | 0,19458 | 0,057758024 | 169399947_G | 0,003145052 | 0,350134725 | 0,705170191 | 0,99451 | Imputed | 1 | 0,057758024 | 1,825973928 | 0,031851971 |
| 53528 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs3206960 | 5:173583809_G_ | DUSP1 | ENSG00000120129 | 5 | 173583809 | C | 0,15654 | 0,162827 | 0,094554487 | 142468103_G | 0,003037234 | 0,435544243 | 0,668979865 | 0,98883 | Imputed | 1 | 0,094554487 | 2,973345149 | 0,03180071 |
| 53529 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs150331919 | 5:173694814_G_ | DUSP1 | ENSG00000120129 | 5 | 173694814 | A | 0,06917 | 0,0675547 | 0,099561773 | 141680227_G | 0,00179535 | 0,372763479 | 0,625325647 | 0,94992 | Imputed | 1 | 0,099561773 | 3,132339882 | 0,031785112 |
| 53530 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13172851 | 5:173717491_A_ | DUSP1 | ENSG00000120129 | 5 | 173717491 | G | 0,15454 | 0,154747 | 0,066239233 | 142431934_A | 0,002408813 | 0,289327224 | 0,896286241 | 0,86088 | Imputed | 1 | 0,066239233 | 2,078180087 | 0,031873672 |
| 53531 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs13182040 | 5:173786861_C_ | DUSP1 | ENSG00000120129 | 5 | 173786861 | G | 0,2757 | 0,293255 | 0,076548664 | 145301244_G | 0,016483199 | 0,687693974 | 0,847006353 | 0,98172 | Imputed | 1 | 0,076548664 | 2,403404195 | 0,0318501 |
| 53532 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs892002 | 5:173856225_C_ | DUSP1 | ENSG00000120129 | 5 | 173856225 | T | 0,34315 | 0,335925 | -0,070140524 | 168382181_G | 0,028203821 | 0,761926638 | 0,896286241 | 0,99408 | Imputed | 1 | -0,070140524 | -2,201166928 | 0,031865154 |
| 53533 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs10052146 | 5:173900351_G_ | DUSP1 | ENSG00000120129 | 5 | 173900351 | A | 0,0778 | 0,0834902 | 0,071735845 | 169425077_G | 0,020440369 | 0,704603179 | 0,847006353 | 0,82848 | Imputed | 1 | 0,071735844 | 2,253624807 | 0,031881532 |
| 53534 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs11744866 | 5:173934821_T_ | DUSP1 | ENSG00000120129 | 5 | 173934821 | C | 0,30883 | 0,311688 | 0,073663824 | 145755162_G | 0,021031833 | 0,722389714 | 0,890114113 | 0,96643 | Imputed | 1 | 0,073663824 | 2,312324723 | 0,031857041 |
| 53535 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs1433021 | 5:173960073_T_ | DUSP1 | ENSG00000120129 | 5 | 173960073 | C | 0,57754 | 0,577856 | 0,063023975 | 147428349_G | 0,048427754 | 0,811770286 | 0,909092879 | 0,99915 | Genotyped | 1 | 0,063023975 | 1,977074555 | 0,031880313 |
| 53536 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs3500457 | 5:173981998_C_ | DUSP1 | ENSG00000120129 | 5 | 173981998 | T | 0,1237 | 0,13402 | -0,071703599 | 168628124_C | 0,004731579 | 0,541310965 | 0,786286241 | 0,94315 | Imputed | 1 | -0,071703599 | -2,250474016 | 0,031851604 |
| 53537 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs72809976 | 5:173169253_A_ | DUSP1 | ENSG00000120129 | 5 | 173169253 | A | 0,17678 | 0,193148 | 0,065298714 | 147073177_G | 0,040875485 | 0,796139625 | 0,896286241 | 0,97509 | Imputed | 1 | 0,065298714 | 2,048545183 | 0,031875653 |
| 53538 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12750171 | 5:173203164_G_ | DUSP1 | ENSG00000120129 | 5 | 173203164 | T | 0,38603 | 0,372082 | -0,063494741 | 167334694_G | 0,004133923 | 0,488931976 | 0,870554129 | 0,98763 | Imputed | 1 | -0,063494741 | -1,991787735 | 0,031879371 |
| 53539 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13170779 | 5:173220190_T_ | DUSP1 | ENSG00000120129 | 5 | 173220190 | C | 0,14236 | 0,162719 | 0,085506546 | 143883246_G | 0,007332805 | 0,583100897 | 0,767711284 | 0,99769 | Imputed | 1 | 0,085506546 | 2,688330105 | 0,031826689 |
| 53540 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs2112662 | 5:173213577_T_ | DUSP1 | ENSG00000120129 | 5 | 173213577 | C | 0,41679 | 0,434247 | 0,06916648 | 146426800_T | 0,003296643 | 0,770824994 | 0,896286241 | 0,97868 | Imputed | 1 | 0,06916648 | 2,170451274 | 0,031867327 |
| 53541 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs17189657 | 5:173230579_T_ | DUSP1 | ENSG00000120129 | 5 | 173230579 | T | 0,11679 | 0,1081251 | 0,084758377 | 169399941_C | 0,011119323 | 0,774728018 | 0,896286241 | 0,91533 | Imputed | 1 | 0,084758377 | 2,157163638 | 0,031868256 |
| 53542 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs481221 | 5:173345535_G_ | DUSP1 | ENSG00000120129 | 5 | 173345535 | A | 0,52625 | 0,56218 | 0,063117109 | 147416644_G | 0,048116711 | 0,811162217 | 0,909390661 | 0,83784 | Imputed | 1 | 0,063117109 | 1,979825558 | 0,031880136 |
| 53543 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs77828615 | 5:173249459_A_ | DUSP1 | ENSG00000120129 | 5 | 173249459 | G | 0,08034 | 0,10847 | -0,063540586 | 167343708_A | 0,046632481 | 0,808800352 | 0,90675866 | 0,86733 | Imputed | 1 | -0,063540586 | -1,993162647 | 0,031879278 |
| 53544 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs72818029 | 5:173709427_A_ | DUSP1 | ENSG00000120129 | 5 | 173709427 | T | 0,1063 | 0,108639 | -0,104603989 | 167335153_A | 0,001202981 | 0,285914943 | 0,626355647 | 0,92118 | Imputed | 1 | -0,104603989 | -3,293830147 | 0,031844693 |
| 53545 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs13186631 | 5:173711456_G_ | DUSP1 | ENSG00000120129 | 5 | 173711456 | A | 0,11412 | 0,116323 | -0,062874947 | 167238972_G | 0,048983126 | 0,813108171 | 0,910780669 | 0,89733 | Imputed | 1 | -0,062874947 | -1,972199333 | 0,031880625 |
| 53546 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs9242166 | 5:173726334_A_ | DUSP1 | ENSG00000120129 | 5 | 173726334 | A | 0,8262 | 0,803988 | -0,084931857 | 170709536_T | 0,007777888 | 0,593939962 | 0,768317512 | 0,98179 | Imputed | 1 | -0,084931857 | -2,668429353 | 0,031828408 |
| 53547 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs6882038 | 5:173728871_C_ | DUSP1 | ENSG00000120129 | 5 | 173728871 | G | 0,50763 | 0,546443 | 0,070204093 | 146295455_G | 0,047894614 | 0,815598669 | 0,896286241 | 0,9917 | Genotyped | 1 | 0,070204093 | 2,203170384 | 0,031865012 |
| 53548 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs2879618 | 5:173764190_G_ | DUSP1 | ENSG00000120129 | 5 | 173764190 | A | 0,14217 | 0,135017 | -0,067120865 | 167907050_G | 0,035555232 | 0,7859162 | 0,896286241 | 0,81446 | Imputed | 1 | -0,067120865 | -2,105964703 | 0,031871709 |
| 53549 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs16032478 | 5:173765489_T_ | DUSP1 | ENSG00000120129 | 5 | 173765489 | C | 0,05629 | 0,0487065 | -0,074015286 | 168959234_T | 0,004181812 | 0,715978715 | 0,886323541 | 0,85924 | Imputed | 1 | -0,074015286 | -2,321941267 | 0,031881305 |
| 53550 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs6869841 | 5:173935674_C_ | DUSP1 | ENSG00000120129 | 5 | 173935674 | T | 0,20553 | 0,2027626 | 0,072421725 | 145956002_C | 0,023304161 | 0,777117957 | 0,896286805 | 0,99984 | Genotyped | 1 | 0,072421725 | 2,273127469 | 0,031859947 |
| 53551 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs77199620 | 5:173015878_T_ | DUSP1 | ENSG00000120129 | 5 | 173015878 | C | 0,10976 | 0,103665 | 0,0677167 | 146690917_G | 0,033948758 | 0,781541367 | 0,896286241 | 0,84401 | Imputed | 1 | 0,0677167 | 2,124745195 | 0,031870504 |
| 53552 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs681105 | 5:173025812_T_ | DUSP1 | ENSG00000120129 | 5 | 173025812 | G | 0,08289 | 0,0920696 | -0,074606883 | 168825384_A | 0,020998813 | 0,707392063 | 0,885150112 | 0,7949 | Imputed | 1 | -0,074606883 | -2,342180615 | 0,031884795 |
| 53553 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs426936 | 5:173041418_C_ | DUSP1 | ENSG00000120129 | 5 | 173041418 | G | 0,24481 | 0,264552 | -0,063177762 | 167286619_A | 0,047901727 | 0,811161489 | 0,909028277 | 0,98623 | Imputed | 1 | -0,063177762 | -1,981735729 | 0,031880014 |
| 53554 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs11960742 | 5:173068113_C_ | DUSP1 | ENSG00000120129 | 5 | 173068113 | G | 0,05076 | 0,0464275 | -0,071462975 | 146104156_G | 0,025203851 | 0,748000117 | 0,896286241 | 0,96223 | Imputed | 1 | 0,071462975 | 2,242879443 | 0,031862156 |
| 53555 | DUSP1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs791648 | 5:173121021_C_ | DUSP1 | ENSG00000120129 | 5 | 173121021 | G | 0,54737 | 0,568432 | 0,060850072 | 143729273_G | 0,005090265 | 0,312648638 | 0,585558044 | 0,90041 | Imputed | 1 | 0,060850072 | 1,907402154 | 0,031881727 |
| 53556 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11478709 | 5:172125880_A_ | DUSP1 | ENSG00000120129 | 5 | 172125880 | G | 0,05376 | 0,0428703 | 0,084244553 | 138437538_A | 0,008735229 | 0,830904597 | 0,921091466 | 0,85469 | Imputed | 1 | 0,084244553 | 2,64668033 | 0,031830271 |
| 53557 | DUSP1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs11318340 | 5:171230798_T_ | DUSP1 | ENSG00000120129 | 5 | 171230798 | C | 0,08066 | 0,0804281 | 0,070323005 | 140542101_G | 0,028682684 | 0,905300114 | 0,962768332 | 0,93587 | Imputed | 1 | 0,070323005 | 2,206922017 | 0,031864744 |
| 53558 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs55920637 | 5:171536677_A_ | DUSP1 | ENSG00000120129 | 5 | 171536677 | A | 0,05555 | 0,0546504 | 0,070825734 | 140468837_G | 0,028473597 | 0,905300114 | 0,962768332 | 0,8633 | Imputed | 1 | 0,070825734 | 2,222605576 | 0,031865154 |
| 53559 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7565038 | 5:171556788_A_ | DUSP1 | ENSG00000120129 | 5 | 171556788 | A | 0,40867 | 0,389267 | 0,091961269 | 137709_G | 0,004184912 | 0,765530072 | 0,921091466 | 0,98104 | Imputed | 1 | 0,091961269 | 2,891093859 | 0,031808469 |
| 53560 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6878620 | 5:171577754_A_ | DUSP1 | ENSG00000120129 | 5 | 171577754 | G | 0,14274 | 0,142609 | 0,081634119 | 138832165_G | 0,010595916 | 0,8190735 | 0,921091466 | 0,99923 | Genotyped | 1 | 0,081634119 | 2,564102209 | 0,031837211 |
| 53561 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs3206960 | 5:171583809_C_ | DUSP1 | ENSG00000120129 | 5 | 171583809 | C | 0,15654 | 0,162827 | 0,072964488 | 140147477_G | 0,009139732 | 0,845523555 | 0,921091466 | 0,98883 | Imputed | 1 | 0,072964488 | 2,290317461 | 0,031858163 |
| 53562 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs17643035 | 5:171585020_A_ | DUSP1 | ENSG00000120129 | 5 | 171585020 | G | 0,0578 | 0,0536957 | -0,07100071 | 161906437_A | 0,027177587 | 0,904991732 | 0,962768332 | 0,81936 | Imputed | 1 | -0,07100071 | -2,228297414 | 0,03183321 |
| 53563 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10035786 | 5:171646412_C_ | DUSP1 | ENSG00000120129 | 5 | 171646412 | A | 0,28474 | 0,297629 | 0,072195645 | 140955355_A | 0,014563889 | 0,904991319 | 0,962768332 | 0,97418 | Imputed | 1 | 0,072195645 | 2,267978484 | 0,031860125 |
| 53564 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs17074539 | 5:171664861_C_ | DUSP1 | ENSG00000120129 | 5 | 171664861 | T | 0,07845 | 0,0688174 | -0,070273779 | 161796545_A | 0,028794748 | 0,905300114 | 0,962768332 | 0,98193 | Imputed | 1 | -0,070273779 | -2,205369497 | 0,031864855 |
| 53565 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs78582634 | 5:171665888_T_ | DUSP1 | ENSG00000120129 | 5 | 171665888 | C | 0,0899 | 0,0947952 | 0,086643699 | 138074852_G | 0,006990216 | 0,801778266 | 0,921091466 | 0,91562 | Imputed | 1 | 0,086643699 | 2,726155583 | 0,031823699 |
| 53566 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs56402502 | 5:171704150_C_ | DUSP1 | ENSG00000120129 | 5 | 171704150 | C | 0,27011 | 0,254835 | 0,069559074 | 140663955_A | 0,010604447 | 0,860077176 | 0,94096833 | 0,97418 | Imputed | 1 | 0,069559074 | 2,190866585 | 0,031862485 |
| 53567 | DUSP1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs10066328 | 5:172052759_G_ | DUSP1 | ENSG00000120129 | 5 | 172052759 | A | 0,27989 | 0,25784 | 0,072617162 | 140195286_G | 0,023859754 | 0,89842041 | 0,962768332 | 0,95776 | Imputed | 1 | 0,072617162 | 2,279294346 | 0,031859493 |
| 53568 | DUSP1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs28554166 | 5:172094062_G_ | DUSP1 | ENSG00000120129 | 5 | 172094062 | C | 0,6943 | 0,70024 | -0,06858588 | 161528638_A | 0,021807135 | 0,906509764 | 0,962768332 | 0,97194 | Imputed | 1 | -0,06858588 | -2,160750122 | 0,031868007 |
| 53569 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs167782 | 5:172131649_T_ | DUSP1 | ENSG00000120129 | 5 | 172131649 | C | 0,08285 | 0,084758 | -0,065375534 | 161807559_T | 0,021202591 | 0,902904984 | 0,962768332 | 0,99988 | Genotyped | 1 | -0,065375534 | -2,050947546 | 0,031874496 |
| 53570 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs58114606 | 5:172149354_T_ | DUSP1 | ENSG00000120129 | 5 | 172149354 | C | 0,1524 | 0,14207 | -0,070509798 | 161844469_G | 0,028079595 | 0,905300114 | 0,962768332 | 0,99389 | Imputed | 1 | -0,070509798 | -2,215368067 | 0,031884614 |
| 53571 | DUSP1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10463023 | 5:172186813_A_ | DUSP1 | ENSG00000120129 | 5 | 172186813 | A | 0,27402 | 0,315815 | 0,076319491 | 139635594_A | 0,017553627 | 0,874308739 | 0,960507524 | 0,97372 | Imputed | 1 | 0,076319491 | 2,396166567 | 0,031850661 |
| 53572 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13184134 | 5:172199366_A_ | DUSP1 | ENSG00000120129 | 5 | 172199366 | G | 0,13115 | 0,155159 | 0,086084124 | 138159417_C | 0,009956316 | 0,836167124 | 0,921091466 | 0,98703 | Imputed | 1 | 0,086084124 | 2,704959151 | 0,031819842 |
| 53573 | DUSP1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs2112662 | 5:172213577_T_ | DUSP1 | ENSG00000120129 | 5 | 172213577 | C | 0,41679 | 0,434247 | 0,069119943 | 140723971_A | 0,031531381 | 0,906354929 | 0,962768332 | 0,97868 | Imputed | 1 | 0,069119943 | 2,168983923 | 0,031867343 |
| 53574 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6890188 | 5:172234341_G_ | DUSP1 | ENSG00000120129 | 5 | 172234341 | C | 0,4558 | 0,447833 | 0,075134891 | 139814673_G | 0,013990671 | 0,882023791 | 0,962768332 | 0,9812 | Imputed | 1 | 0,075134891 | 2,358705 | 0,031851519 |
| 53575 | DUSP1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6899956 | 5:172360730_A_ | DUSP1 | ENSG00000120129 | 5 | 172360730 | A | 0,7205 | 0,708531 | 0,067564815 | 141557882_G | 0,036120832 | 0,940800129 | 0,962768332 | 0,99414 | Imputed | 1 | 0,067564815 | 2,117653642 | 0,031872911 |
| 53576 | DUSP1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2305896 | 5:172382902_A_ | DUSP1 | ENSG00000120129 | 5 | 172382902 | G | 0,44482 | 0,441561 | 0,089998704 | 137567666 | 0,005075969 | 0,770459415 | 0,921091466 | 0,99936 | Genotyped | 1 | 0,089998704 | 2,828885023 | 0,031814196 |
| 53577 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs80105183 | 5:172524045_G_ | DUSP1 | ENSG00000120129 | 5 | 172524045 | C | 0,2952 | 0,303402 | 0,068833253 | 140147477_G | 0,009139732 | 0,845523555 | 0,921091466 | 0,94578 | Imputed | 1 | 0,068833253 | 2,144515979 | 0,031868163 |
| 53578 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs77999046 | 5:172665106_C_ | DUSP1 | ENSG00000120129 | 5 | 172665106 | T | 0,13319 | 0,156052 | -0,088781017 | 136549339_G | 0,005707872 | 0,77962934 | 0,921091466 | 0,94094 | Imputed | 1 | -0,088781012 | -2,790303732 | 0,031817687 |
| 53579 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs111749581 | 5:172737467_C_ | DUSP1 | ENSG00000120129 | 5 | 172737467 | T | 0,09264 | 0,076486 | 0,070048696 | 140583569_G | 0,029311961 | 0,905300114 | 0,962768332 | 0,80731 | Imputed | 1 | 0,070048696 | 2,19827095 | 0,031865361 |
| 53580 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs77397207 | 5:172738719_C_ | DUSP1 | ENSG00000120129 | 5 | 172738719 | C | 0,05255 | 0,0559286 | -0,066235337 | 161186071_G | 0,029045832 | 0,899153948 | 0,962768332 | 0,83522 | Imputed | 1 | -0,066235337 | -2,078926367 | 0,031877168 |
| 53581 | DUSP1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6881592 | 5:172758796_G_ | DUSP1 | ENSG00000120129 | 5 | 172758796 | A | 0,3642 | 0,346977 | 0,072594748 | 140198675_G | 0,023903247 | 0,89842041 | 0,962768332 | 0,81791 | Imputed | 1 | 0,072594748 | 2,278587079 | 0,031859545 |
| 53582 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13158684 | 5:173027065_C_ | DUSP1 | ENSG00000120129 | 5 | 173027065 | A | 0,12436 | 0,124761 | 0,063122831 | 141630573_A | 0,049606422 | 0,911384816 | 0,962768332 | 0,96804 | Imputed | 1 | 0,063122831 | 1,980005783 | 0,031880125 |
| 53583 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11960742 | 5:173068113_C_ | DUSP1 | ENSG00000120129 | 5 | 173068113 | G | 0,05076 | 0,0464275 | 0,076174342 | 139657542_G | 0,024977201 | 0,74754586 | 0,961200159 | 0,96223 | Imputed | 1 | 0,076174342 | 2,391753016 | 0,031850653 |
| 53584 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7916645 | 5:173103337_T_ | DUSP1 | ENSG00000120129 | 5 | 173103337 | G | 0,12851 | 0,138189 | -0,065659211 | 161098947_T | 0,041111857 | 0,909090894 | 0,962768332 | 0,95589 | Imputed | 1 | -0,065659211 | -2,059903681 | 0,031874897 |
| 53585 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2561056 | 5:173116525_C_ | DUSP1 | ENSG00000120129 | 5 | 173116525 | T | 0,33948 | 0,358161 | -0,074593327 | 162429287_T | 0,020511685 | 0,885959101 | 0,962768332 | 0,98481 | Imputed | 1 | -0,074593327 | -2,33743422 | 0,031855154 |
| 53586 | DUSP1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11744312 | 5:173117029_T_ | DUSP1 | ENSG00000120129 | 5 | 173117029 | C | 0,3112 | 0,369141 | 0,073552471 | 139524496_G | 0,023932632 | 0,903577127 | 0,962768332 | 0,93146 | Imputed | 1 | 0,073552471 | 2,302180232 | 0,031858102 |
| 53587 | DUSP1_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Classic Monocyte | rs72835209 | 5:172268675_A_ | DUSP1 | ENSG00000120129 | 5 | 172268675 | T | 0,08818 | 0,0971512 | 0,094889455 | 137252809_G | 0,003109984 | 0,578494907 | 0,772353358 | 0,86946 | Imputed | 1 | 0,094889455 | 2,983974045 | 0,031799692 |
| 53588 | DUSP1_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Classic Monocyte | rs11740588 | 5:171593902_A_ | DUSP1 | ENSG00000120129 | 5 | 171593902 | G | 0,59983 | 0,581121 | 0,064944218 | 161846628_A | 0,045562816 | 0,830472178 | 0,903592135 | 0,93828 | Imputed | 1 | 0,064944218 | 2,015477179 | 0,031877833 |
| 53589 | DUSP1_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Classic Monocyte | rs10774475 | 5:171649307_C_ | DUSP1 | ENSG00000120129 | 5 | 171649307 | G | 0,2283 | 0,234216 | 0,076344184 | 138160327_A | 0,017436807 | 0,754496626 | 0,896123348 | 0,96783 | Imputed | 1 | 0,076344184 | 2,389351603 | 0,031858601 |
| 53590 | DUSP1_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Classic Monocyte | rs35004257 | 5:172032998_T_ | DUSP1 | ENSG00000120129 | 5 | 172032998 | T | 0,1237 | 0,133492 | -0,063050596 | 161208392_T | 0,046625023 | 0,836033036 | 0,903592135 | 0,94315 | Imputed | 1 | -0,063050596 | -1,978817392 | 0,031880201 |
| 53591 | DUSP1_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Classic Monocyte | rs2002387 | 5:172035404_A_ | DUSP1 | ENSG00000120129 | 5 | 172035404 | A | 0,25099 | 0,242247 | 0,097072693 | 138738155_A | 0,029999326 | 0,893006299 | 0,962768332 | 0,94242 | Imputed | 1 | 0,097072693 | 3,047282214 | 0,031860694 |
| 53592 | DUSP1_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Classic Monocyte | rs77813823 | 5:172114135_A_ | DUSP1 | ENSG00000120129 | 5 | 172114135 | G | 0,0502 | 0,05097 | -0,070923916 | 162397087_A | 0,027264856 | 0,788096192 | 0,863558387 | 0,94464 | Imputed | 1 | -0,070923916 | -2,225875117 | 0,031863385 |
| 53593 | DUSP1_monocnc_eqtl_table_expo_rt.txt | G | monocnc | Classic Monocyte | rs11746104 | 5:172127709_G_ | DUSP1 | ENSG00000120129 | 5 | 172127709 | T | 0,10262 | 0,0965969 | 0,071142773 | 140853804_G | 0,026792022 | 0,785148274 | 0,861938101 | 0,99528 | Genotyped | 1 | 0,071142773 | 2,232778611 | 0,031862887 |
| 53594 | DUSP1_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Classic Monocyte | rs79030899 | 5:172327928_C_ | DUSP1 | ENSG00000120129 | 5 | 172327928 | T | 0,06991 | 0,0551104 | 0,074473946 | 140144597_A | 0,020402956 | 0,768381276 | 0,861938101 | 0,99489 | Genotyped | 1 | 0,074473946 | 2,337961555 | 0,031855125 |
| 53595 | DUSP1_monocnc_eqtl_table_expo_rt.txt | A | monocnc | Classic Monocyte | rs484864 | 5:172328730_A_ | DUSP1 | ENSG00000120129 | 5 | 172328730 | G | 0,68976 | 0,693964 | -0,085037894 | 164537359_T | 0,00808483 | 0,685301929 | 0,780100776 | 0,98619 | Imputed | 1 | -0,085037894 | -2,671785119 | 0,031828119 |
| 53596 | DUSP1_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Classic Monocyte | rs7715857 | 5:172669664_G_ | DUSP1 | ENSG00000120129 | 5 | 172669664 | A | 0,11992 | 0,11988 | -0,063615105 | 161250307_G | 0,048632318 | 0,835645125 | 0,903592135 | 0,97116 | Imputed | 1 | -0,063615105 | -1,987525511 | 0,031879642 |
| 53597 | DUSP1_monocnc_eqtl_table_expo_rt.txt | C | monocnc | Classic Monocyte | rs55905252 | 5:172722327_C_ | DUSP1 | ENSG00000120129 | 5 | 172722327 | T | 0,07261 | 0,0700801 | 0,077053144 | 139823146_T | 0,021248758 | 0,738457914 | 0,861938101 | 0,85955 | Imputed | 1 | 0,

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53722 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs17189657 | 5:172309579_C | DUSP1 | ENSG00000120129 | 5 | 172309579 | T | 0,11679 | 0,098152 | 0,067270611 | 14144098?,3 | 0,036284916 | 0,898957133 | 0,944646049 | 0,93533 | Imputed | 1 | 0,067270611 | 2,11068442?,3 | 0,031873468 |
| 53723 | DUSP1_nkr_eqtl_table_expo_rtx.txt | A | nkr | Natural Killer Recruiting Cell | rs484464 | 5:172328730_A | DUSP1 | ENSG00000120129 | 5 | 172328730 | G | 0,68976 | 0,693964 | 0,073888562 | 163140936,2 | 0,018143535 | 0,889614255 | 0,944646049 | 0,98619 | Imputed | 1 | -0,075888562 | -2,382558033 | 0,031851712 |
| 53724 | DUSP1_nkr_eqtl_table_expo_rtx.txt | A | nkr | Natural Killer Recruiting Cell | rs12188901 | 5:172357794_A | DUSP1 | ENSG00000120129 | 5 | 172357794 | C | 0,37727 | 0,334832 | -0,078963417 | 163616213,7 | 0,013944074 | -0,88516082 | 0,944646049 | 0,99093 | Imputed | 1 | -0,078963417 | -2,479688755 | 0,031844084 |
| 53725 | DUSP1_nkr_eqtl_table_expo_rtx.txt | G | nkr | Natural Killer Recruiting Cell | rs6869956 | 5:172360730_G | DUSP1 | ENSG00000120129 | 5 | 172360730 | A | 0,7205 | 0,708531 | -0,097651147 | 166480387,6 | 0,022293187 | 0,745315151 | 0,92030652 | 0,99414 | Imputed | 1 | -0,097851147 | -3,077996554 | 0,031790532 |
| 53726 | DUSP1_nkr_eqtl_table_expo_rtx.txt | G | nkr | Natural Killer Recruiting Cell | rs78550282 | 5:172382266_G | DUSP1 | ENSG00000120129 | 5 | 172382266 | A | 0,30757 | 0,3004 | 0,08024057 | 139474196,2 | 0,012468652 | 0,880617519 | 0,944646049 | 0,95686 | Imputed | 1 | 0,08024057 | 2,532053035 | 0,031848026 |
| 53727 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs508161 | 5:172406336_C | DUSP1 | ENSG00000120129 | 5 | 172406336 | A | 0,32835 | 0,358146 | 0,064711695 | 141829026,6 | 0,044019387 | 0,907123935 | 0,944646049 | 0,95452 | Imputed | 1 | 0,064711695 | 2,030051465 | 0,031876874 |
| 53728 | DUSP1_nkr_eqtl_table_expo_rtx.txt | T | nkr | Natural Killer Recruiting Cell | rs4868237 | 5:172461243_T | DUSP1 | ENSG00000120129 | 5 | 172461243 | C | 0,14923 | 0,148306 | 0,089137754 | 138125009,2 | 0,005491459 | 0,813590957 | 0,921848639 | 0,9881 | Imputed | 1 | 0,089137754 | 2,801605399 | 0,03181667 |
| 53729 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs7715857 | 5:172669664_C | DUSP1 | ENSG00000120129 | 5 | 172669664 | G | 0,11992 | 0,11988 | -0,106353941 | 167709768,3 | 0,000913806 | 0,559769378 | 0,889660302 | 0,91716 | Imputed | 1 | -0,106353941 | -3,348395958 | 0,031762654 |
| 53730 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs1559052 | 5:172692327_C | DUSP1 | ENSG00000120129 | 5 | 172692327 | T | 0,07261 | 0,0700801 | 0,095499 | 137161135 | 0,002924391 | 0,784386946 | 0,921848639 | 0,85955 | Imputed | 1 | 0,095494 | 3,003159485 | 0,031797845 |
| 53731 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs6897902 | 5:172697871_C | DUSP1 | ENSG00000120129 | 5 | 172697871 | T | 0,82939 | 0,81891 | -0,112375402 | 168681867,2 | 0,020457124 | 0,431514918 | 0,72881455 | 0,93974 | Imputed | 1 | -0,112375402 | -3,540331663 | 0,031801147 |
| 53732 | DUSP1_nkr_eqtl_table_expo_rtx.txt | T | nkr | Natural Killer Recruiting Cell | rs7714152 | 5:172717349_T | DUSP1 | ENSG00000120129 | 5 | 172717349 | G | 0,59766 | 0,53397 | -0,085599792 | 164621809,2 | 0,007677913 | 0,611504226 | 0,921848639 | 0,99844 | Genotyped | 1 | -0,085594794 | -2,68941095 | 0,031826595 |
| 53733 | DUSP1_nkr_eqtl_table_expo_rtx.txt | G | nkr | Natural Killer Recruiting Cell | rs7730758 | 5:172766002_G | DUSP1 | ENSG00000120129 | 5 | 172766002 | A | 0,15742 | 0,143871 | -0,073509199 | 162789124,9 | 0,022114613 | 0,89283327 | 0,944646049 | 0,87288 | Imputed | 1 | -0,073509199 | -2,307444631 | 0,031857405 |
| 53734 | DUSP1_nkr_eqtl_table_expo_rtx.txt | G | nkr | Natural Killer Recruiting Cell | rs10866664 | 5:172856632_G | DUSP1 | ENSG00000120129 | 5 | 172856632 | A | 0,12828 | 0,12757 | -0,063931036 | 164223332,2 | 0,023452595 | 0,940575888 | 0,944646049 | 0,90759 | Imputed | 1 | -0,063931036 | -2,008935531 | 0,031878518 |
| 53735 | DUSP1_nkr_eqtl_table_expo_rtx.txt | G | nkr | Natural Killer Recruiting Cell | rs34015403 | 5:172859464_G | DUSP1 | ENSG00000120129 | 5 | 172859464 | A | 0,29711 | 0,306221 | 0,081737803 | 139247152,9 | 0,010916113 | 0,869467588 | 0,944646049 | 0,98479 | Imputed | 1 | 0,081737803 | 2,567388784 | 0,03183694 |
| 53736 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs11960742 | 5:173068113_C | DUSP1 | ENSG00000120129 | 5 | 173068113 | G | 0,05076 | 0,046275 | 0,0686328 | 141234422,1 | 0,032661813 | 0,898396407 | 0,944646049 | 0,96223 | Imputed | 1 | 0,0686328 | 2,153624774 | 0,031868504 |
| 53737 | DUSP1_nkr_eqtl_table_expo_rtx.txt | A | nkr | Natural Killer Recruiting Cell | rs13155324 | 5:173074151_C | DUSP1 | ENSG00000120129 | 5 | 173074151 | C | 0,40536 | 0,4083 | 0,065738461 | 139733126,4 | 0,010907732 | 0,905743149 | 0,944646049 | 0,98437 | Imputed | 1 | 0,065738443 | 2,062406032 | 0,031873473 |
| 53738 | DUSP1_nkr_eqtl_table_expo_rtx.txt | T | nkr | Natural Killer Recruiting Cell | rs791648 | 5:173121021_C | DUSP1 | ENSG00000120129 | 5 | 173121021 | G | 0,54737 | 0,568432 | 0,073767477 | 140456199,8 | 0,021654657 | 0,89283327 | 0,944646049 | 0,90041 | Imputed | 1 | 0,07376477 | 2,315510782 | 0,031856803 |
| 53739 | DUSP1_nkr_eqtl_table_expo_rtx.txt | A | nkr | Natural Killer Recruiting Cell | rs10076268 | 5:173141810_A | DUSP1 | ENSG00000120129 | 5 | 173141810 | G | 0,33453 | 0,333631 | 0,065725985 | 141675217,6 | 0,040801651 | 0,905743149 | 0,944646049 | 0,99953 | Genotyped | 1 | 0,065725985 | 2,062007435 | 0,031874756 |
| 53740 | DUSP1_nkr_eqtl_table_expo_rtx.txt | C | nkr | Natural Killer Recruiting Cell | rs7280917 | 5:173168497_C | DUSP1 | ENSG00000120129 | 5 | 173168497 | T | 0,41119 | 0,421583 | -0,078184663 | 165787076,8 | 0,019407772 | 0,885161608 | 0,944646049 | 0,83337 | Imputed | 1 | -0,078193198 | -2,455310419 | 0,031868026 |
| 53741 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs1078690 | 5:172123774_A | DUSP1 | ENSG00000120129 | 5 | 172123774 | G | 0,29684 | 0,327164 | 0,088584112 | 76324864,77 | 0,012465731 | 0,968979933 | 1 | 0,925669 | Imputed | 1 | 0,088584112 | 2,784066143 | 0,031818247 |
| 53742 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs972138 | 5:172142726_A | DUSP1 | ENSG00000120129 | 5 | 172142726 | G | 0,14009 | 0,146581 | -0,072744477 | 89835052,51 | 0,040307838 | 0,968979933 | 1 | 0,98397 | Imputed | 1 | -0,072744677 | -2,283318019 | 0,031859196 |
| 53743 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs13683802 | 5:172185632_C | DUSP1 | ENSG00000120129 | 5 | 172185632 | G | 0,42599 | 0,427856 | 0,089563298 | 76324864,65 | 0,011523615 | 0,968979933 | 1 | 0,87436 | Imputed | 1 | 0,089532298 | 2,81285172 | 0,031821545 |
| 53744 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs15795753 | 5:171442208_T | DUSP1 | ENSG00000120129 | 5 | 171442208 | G | 0,54113 | 0,532615 | 0,073800152 | 77562920,57 | 0,037487612 | 0,968979933 | 1 | 0,90666 | Imputed | 1 | 0,073800152 | 2,316627523 | 0,031856719 |
| 53745 | DUSP1_plasma_eqtl_table_expo_rtx.txt | C | plasma | Plasma Cell | rs4283806 | 5:171531429_C | DUSP1 | ENSG00000120129 | 5 | 171531429 | A | 0,13001 | 0,135614 | 0,069424268 | 79753173,67 | 0,026557703 | 0,932121692 | 1 | 0,95403 | Imputed | 1 | 0,06943268 | 2,038098227 | 0,031795233 |
| 53746 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs57940867 | 5:171528603_A | DUSP1 | ENSG00000120129 | 5 | 171528603 | G | 0,21945 | 0,231829 | 0,124122623 | 73348756,81 | 0,000451835 | 0,580413728 | 0,984400063 | 0,93067 | Imputed | 1 | 0,124122623 | 3,915935098 | 0,031698803 |
| 53747 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs79506905 | 5:171530675_A | DUSP1 | ENSG00000120129 | 5 | 171530675 | G | 0,12419 | 0,128195 | 0,102860681 | 75129299,44 | 0,003691651 | 0,862703792 | 1 | 0,95655 | Imputed | 1 | 0,102860681 | 3,23721961 | 0,031774391 |
| 53748 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs9313577 | 5:171550982_G | DUSP1 | ENSG00000120129 | 5 | 171550982 | A | 0,40425 | 0,395631 | 0,083133675 | 79753774,12 | 0,006017763 | 0,968979933 | 1 | 0,98615 | Imputed | 1 | 0,083133675 | 2,611488886 | 0,031832265 |
| 53749 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs6878620 | 5:171571754_A | DUSP1 | ENSG00000120129 | 5 | 171571754 | G | 0,14274 | 0,142609 | 0,082303387 | 76850832,66 | 0,020292651 | 0,968979933 | 1 | 0,99923 | Genotyped | 1 | 0,082303387 | 2,585274554 | 0,031835453 |
| 53750 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs14002428 | 5:171574261_T | DUSP1 | ENSG00000120129 | 5 | 171574261 | C | 0,08772 | 0,0941484 | -0,07575719 | 90087327,97 | 0,032700679 | 0,968979933 | 1 | 0,98012 | Imputed | 1 | -0,075757159 | -2,378410012 | 0,031853031 |
| 53751 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs10475569 | 5:171578701_A | DUSP1 | ENSG00000120129 | 5 | 171578701 | G | 0,07697 | 0,0658716 | -0,085005994 | 90087454,18 | 0,023930352 | 0,968979933 | 1 | 0,99788 | Imputed | 1 | -0,08009099 | -2,515324468 | 0,031841211 |
| 53752 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs3776751 | 5:171581724_T | DUSP1 | ENSG00000120129 | 5 | 171581724 | C | 0,15958 | 0,16757 | 0,069789586 | 77898778,11 | 0,049174913 | 0,968979933 | 1 | 0,99938 | Genotyped | 1 | 0,069789586 | 2,190099673 | 0,031865941 |
| 53753 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs9313596 | 5:171909557_A | DUSP1 | ENSG00000120129 | 5 | 171909557 | G | 0,2948 | 0,301417 | 0,075504354 | 77420205,32 | 0,03328813 | 0,968979933 | 1 | 0,99487 | Imputed | 1 | 0,075504354 | 2,370426591 | 0,031852644 |
| 53754 | DUSP1_plasma_eqtl_table_expo_rtx.txt | C | plasma | Plasma Cell | rs5867206 | 5:171919654_C | DUSP1 | ENSG00000120129 | 5 | 171919654 | A | 0,11443 | 0,105436 | 0,071938554 | 77964564,47 | 0,044163973 | 0,968979933 | 1 | 0,90662 | Imputed | 1 | 0,071938358 | 2,240841424 | 0,031862304 |
| 53755 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs1368431 | 5:171969954_G | DUSP1 | ENSG00000120129 | 5 | 171969954 | T | 0,3577 | 0,35 | 0,071946017 | 77718191,78 | 0,04255941 | 0,968979933 | 1 | 0,92816 | Imputed | 1 | 0,071946017 | 2,258118426 | 0,031861047 |
| 53756 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs61016152 | 5:172002022_G | DUSP1 | ENSG00000120129 | 5 | 172002022 | T | 0,25418 | 0,245504 | 0,083044162 | 76788797,76 | 0,019188227 | 0,968979933 | 1 | 0,97365 | Imputed | 1 | 0,083044162 | 2,608370022 | 0,03183349 |
| 53757 | DUSP1_plasma_eqtl_table_expo_rtx.txt | C | plasma | Plasma Cell | rs35097149 | 5:172125643_C | DUSP1 | ENSG00000120129 | 5 | 172125643 | A | 0,51853 | 0,517047 | -0,085304497 | 76884649,24 | 0,061539568 | 0,968979933 | 1 | 0,98539 | Imputed | 1 | -0,08530449 | -2,680225533 | 0,031827391 |
| 53758 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs322364 | 5:172185312_A | DUSP1 | ENSG00000120129 | 5 | 172185312 | G | 0,45836 | 0,48437 | 0,073040625 | 77626525,76 | 0,039495507 | 0,968979933 | 1 | 0,9776 | Imputed | 1 | 0,073040625 | 2,292657015 | 0,031858505 |
| 53759 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs17075238 | 5:172246156_A | DUSP1 | ENSG00000120129 | 5 | 172246156 | G | 0,17892 | 0,190191 | 0,082996928 | 76792375,3 | 0,041364414 | 0,968979933 | 1 | 0,99997 | Genotyped | 1 | 0,082996928 | 2,607102215 | 0,031858403 |
| 53760 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs792998 | 5:172250064_T | DUSP1 | ENSG00000120129 | 5 | 172250064 | C | 0,52806 | 0,528442 | -0,070318087 | 89631840,2 | 0,04747868 | 0,968979933 | 1 | 0,95099 | Imputed | 1 | -0,07031808 | -2,206766897 | 0,031864755 |
| 53761 | DUSP1_plasma_eqtl_table_expo_rtx.txt | C | plasma | Plasma Cell | rs729341 | 5:172276614_C | DUSP1 | ENSG00000120129 | 5 | 172276614 | G | 0,16548 | 0,185279 | -0,071846385 | 89758824,78 | 0,042847598 | 0,968979933 | 1 | 0,89135 | Imputed | 1 | -0,071846385 | -2,254975134 | 0,031861276 |
| 53762 | DUSP1_plasma_eqtl_table_expo_rtx.txt | C | plasma | Plasma Cell | rs732678 | 5:172345989_C | DUSP1 | ENSG00000120129 | 5 | 172345989 | T | 0,24864 | 0,203141 | -0,081617357 | 85578076,88 | 0,021364414 | 0,968979933 | 1 | 0,98167 | Imputed | 1 | -0,081617355 | -2,563014441 | 0,031847255 |
| 53763 | DUSP1_plasma_eqtl_table_expo_rtx.txt | C | plasma | Plasma Cell | rs10055944 | 5:172469127_C | DUSP1 | ENSG00000120129 | 5 | 172469127 | C | 0,31858 | 0,356991 | -0,071337027 | 89717169,53 | 0,044346795 | 0,968979933 | 1 | 0,96934 | Imputed | 1 | -0,07133702 | -2,238906329 | 0,031862444 |
| 53764 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs113177070 | 5:172488063_T | DUSP1 | ENSG00000120129 | 5 | 172488063 | C | 0,0608 | 0,0663536 | -0,074315765 | 89969968,18 | 0,036071585 | 0,968979933 | 1 | 0,99301 | Imputed | 1 | -0,074355765 | -2,334165104 | 0,031855401 |
| 53765 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs75168604 | 5:172539953_G | DUSP1 | ENSG00000120129 | 5 | 172539953 | C | 0,07232 | 0,0643517 | -0,081336185 | 89738254,54 | 0,031817357 | 0,968979933 | 1 | 0,85078 | Imputed | 1 | -0,081336185 | -2,554809631 | 0,031851799 |
| 53766 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs66156269 | 5:172670462_G | DUSP1 | ENSG00000120129 | 5 | 172670462 | A | 0,10683 | 0,112796 | -0,074234867 | 89959843,81 | 0,036375768 | 0,968979933 | 1 | 0,92262 | Imputed | 1 | -0,074234867 | -2,330348849 | 0,031855688 |
| 53767 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs78027235 | 5:172779888_G | DUSP1 | ENSG00000120129 | 5 | 172779888 | A | 0,06746 | 0,0610033 | -0,076627883 | 77326117,39 | 0,007443989 | 0,968979933 | 1 | 0,8516 | Imputed | 1 | -0,076627881 | -2,405906117 | 0,031849006 |
| 53768 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs10053878 | 5:172785851_A | DUSP1 | ENSG00000120129 | 5 | 172785851 | G | 0,17629 | 0,162276 | -0,105331805 | 89239312,2 | 0,002094175 | 0,937044201 | 0,984400063 | 0,99277 | Imputed | 1 | -0,105338805 | -3,315911651 | 0,031858122 |
| 53769 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs34702974 | 5:172892874_G | DUSP1 | ENSG00000120129 | 5 | 172892874 | A | 0,20825 | 0,205713 | -0,125187269 | 94226760,04 | 0,004002984 | 0,956073591 | 0,984400063 | 0,98327 | Imputed | 1 | -0,125187269 | -3,950055998 | 0,03169253 |
| 53770 | DUSP1_plasma_eqtl_table_expo_rtx.txt | G | plasma | Plasma Cell | rs35841756 | 5:172923058_G | DUSP1 | ENSG00000120129 | 5 | 172923058 | A | 0,1367 | 0,138728 | -0,067853649 | 94784842,69 | 0,016139688 | 0,968979933 | 1 | 0,97104 | Imputed | 1 | -0,067853649 | -2,744394329 | 0,031821851 |
| 53771 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs2546673 | 5:172965901_C | DUSP1 | ENSG00000120129 | 5 | 172965901 | T | 0,93808 | 0,933431 | -0,095588815 | 75738184,95 | 0,006993291 | 0,949406044 | 1 | 0,90012 | Imputed | 1 | 0,095588515 | 3,006200492 | 0,031797551 |
| 53772 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs17738166 | 5:172997978_A | DUSP1 | ENSG00000120129 | 5 | 172997978 | G | 0,41073 | 0,388358 | 0,075233869 | 77442856,55 | 0,033925642 | 0,968979933 | 1 | 0,98941 | Imputed | 1 | 0,075233869 | 2,36188642?,3 | 0,031853297 |
| 53773 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs77199620 | 5:173013176_A | DUSP1 | ENSG00000120129 | 5 | 173013176 | G | 0,10976 | 0,103665 | 0,087653249 | 77442047,62 | 0,014398897 | 0,968979933 | 1 | 0,84401 | Imputed | 1 | 0,087653246 | 2,754109455 | 0,031832402 |
| 53774 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs12654274 | 5:173023095_A | DUSP1 | ENSG00000120129 | 5 | 173023095 | G | 0,08021 | 0,08183 | 0,093605755 | 75904336,43 | 0,008267842 | 0,968979933 | 1 | 0,89276 | Imputed | 1 | 0,093605755 | 2,946326418 | 0,031803574 |
| 53775 | DUSP1_plasma_eqtl_table_expo_rtx.txt | A | plasma | Plasma Cell | rs791641 | 5:173116066_T | DUSP1 | ENSG00000120129 | 5 | 173116066 | C | 0,48279 | 0,51603 | 0,095235344 | 75767869,46 | 0,007207192 | 0,957817152 | 1 | 0,92932 | Imputed | 1 | 0,095235344 | 2,994950531 | 0,031798637 |
| 53776 | DUSP1_plasma_eqtl_table_expo_rtx.txt | T | plasma | Plasma Cell | rs6883463 | 5:173171369_C | DUSP1 | ENSG00000120129 | 5 | 173171369 | T | 0,33184 | 0,350554 | 0,085483663 | 76592425,86 | 0,014584904 | 0,968979933 | 1 | 0,98613 | Imputed | 1 | 0,085483369 | 2,690955246 | 0,031825941 |
| 53777 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | G | cd4et | CD4 Effector memory/TEMRA | rs888127 | 12:11652829_G | DUSP1 | ENSG00000111266 | 12 | 11652829 | A | 0,39414 | 0,923206 | 0,071593621 | 146528086,7 | 0,024861846 | 0,640143819 | 0,783654393 | 0,99073 | Imputed | 1 | 0,07159362 | 2,247000883 | 0,031861857 |
| 53778 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10772480 | 12:11657455_C | DUSP1 | ENSG00000111266 | 12 | 11657455 | A | 0,6106 | 0,564921 | 0,063317966 | 147834212,7 | 0,047294761 | 0,720154086 | 0,877631804 | 0,98935 | Imputed | 1 | 0,063317966 | 1,986151283 | 0,03187973 |
| 53779 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12303794 | 12:11779643_C | DUSP1 | ENSG00000111266 | 12 | 11779643 | G | 0,07109 | 0,0825377 | 0,097751733 | 145249345,2 | 0,00216405 | 0,539664127 | 0,783654393 | 0,90966 | Imputed | 1 | 0,097750559 | 3,070492623 | 0,031790838 |
| 53780 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7399044 | 12:11790695_T | DUSP1 | ENSG00000111266 | 12 | 11790695 | C | 0,12836 | 0,12127 | 0,071979524 | 146467180,4 | 0,024091485 | 0,635749206 | 0,783654393 | 0,96604 | Imputed | 1 | 0,071979524 | 2,259175584 | 0,031860969 |
| 53781 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7305171 | 12:11797525_G | DUSP1 | ENSG00000111266 | 12 | 11797525 | A | 0,16077 | 0,174592 | 0,067008229 | 147251787,8 | 0,035771582 | 0,683602923 | 0,835583693 | 0,96448 | Imputed | 1 | 0,067008229 | 2,102414917 | 0,031872047 |
| 53782 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2541138 | 12:11800938_C | DUSP1 | ENSG00000111266 | 12 | 11800938 | T | 0,94425 | 0,941176 | -0,073702723 | 146484204 | 0,013137746 | 0,802584393 | 0,931937 | 0,98097 | Imputed | 1 | -0,073702331 | -2,303836816 | 0,031870972 |
| 53783 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7961094 | 12:11912367_C | DUSP1 | ENSG00000111266 | 12 | 11912367 | T | 0,82001 | 0,806852 | 0,078565143 | 145427788,5 | 0,013179139 | 0,565780675 | 0,783654393 | 0,94775 | Imputed | 1 | 0,078565143 | 2,467103857 | 0,031845089 |
| 53784 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6020815 | 12:11913517_A | DUSP1 | ENSG00000111266 | 12 | 11913517 | G | 0,54627 | 0,52926 | -0,091887651 | 147239312,2 | 0,004819684 | 0,948170867 | 0,984400063 | 0,91593 | Imputed | 1 | -0,091887651 | -2,874288267 | 0,031858686 |
| 53785 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10845426 | 12:12096310_C | DUSP1 | ENSG00000111266 | 12 | 12096310 | T | 0,78213 | 0,802741 | 0,074357693 | 146091839,8 | 0,01978518 | 0,616187028 | 0,783654393 | 0,95053 | Imputed | 1 | 0,074357693 | 2,334225987 | 0,031855396 |
| 53786 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | A | cd4et | CD4 Effector memory/TEMRA | rs16907538 | 12:12100360_A | DUSP1 | ENSG00000111266 | 12 | 12100360 | T | 0,1942 | 0,17966 | -0,073147144 | 169372163,6 | 0,021885167 | 0,625914703 | 0,783654393 | 0,83106 | Imputed | 1 | -0,07314714 | -2,296018361 | 0,031858256 |
| 53787 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs17360764 | 12:12130625_C | DUSP1 | ENSG00000111266 | 12 | 12130625 | G | 0,09522 | 0,0851306 | -0,075405153 | 167972375,3 | 0,016236198 | 0,602851959 | 0,783654393 | 0,9979 | Genotyped | 1 | -0,075405153 | -2,373810666 | 0,031872399 |
| 53788 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs73060045 | 12:12168131_G | DUSP1 | ENSG00000111266 | 12 | 12168131 | A | 0,08271 | 0,083708 | -0,066822505 | 168373962 | 0,035628301 | 0,684825369 | 0,838181644 | 0,99526 | Imputed | 1 | -0,066822505 | -2,096561371 | 0,03187243 |
| 53789 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs73060074 | 12:12211056_T | DUSP1 | ENSG00000111266 | 12 | 12211056 | T | 0,51824 | 0,50502 | -0,069600153 | 146842710,8 | 0,029189422 | 0,658770261 | 0,798628702 | 0,988 | Imputed | 1 | 0,069600153 | 2,184125985 | 0,031866363 |
| 53790 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | T | cd4et | CD4 Effector memory/TEMRA | rs11054767 | 12:12439516_C | DUSP1 | ENSG00000111266 | 12 | 12439516 | C | 0,28297 | 0,276178 | -0,065198718 | 147637978,3 | 0,016456056 | 0,705571643 | 0,849445622 | 0,96972 | Imputed | 1 | 0,065198718 | 2,045194626 | 0,031873861 |
| 53791 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | A | cd4et | CD4 Effector memory/TEMRA | rs73277424 | 12:12472010_A | DUSP1 | ENSG00000111266 | 12 | 12472010 | G | 0,0793 | 0,0804281 | 0,072141494 | 146441617 | 0,023774361 | 0,63466862 | 0,783654393 | 0,99903 | Genotyped | 1 | 0,072141494 | 2,264285804 | 0,031860596 |
| 53792 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs56261569 | 12:12540656_C | DUSP1 | ENSG00000111266 | 12 | 12540656 | A | 0,10669 | 0,121004 | -0,078874359 | 170276076,4 | 0,013421646 | 0,560860507 | 0,783654393 | 0,89233 | Imputed | 1 | -0,078874359 | -2,476874552 | 0,031844309 |
| 53793 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs16907990 | 12:12549871_T | DUSP1 | ENSG00000111266 | 12 | 12549871 | C | 0,08082 | 0,078688 | 0,075553648 | 168603153,2 | 0,014478504 | 0,644807614 | 0,783654393 | 0,94793 | Imputed | 1 | 0,075553648 | 2,374219219 | 0,031862366 |
| 53794 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs35908046 | 12:12569971_T | DUSP1 | ENSG00000111266 | 12 | 12569971 | C | 0,39839 | 0,389267 | 0,148510093 | 134388549,7 | 2,95596E-06 | 0,001788553 | 0,014024044 | 0,94721 | Imputed | 1 | 0,148510093 | 4,701233766 | 0,0315896 |
| 53795 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | G | cd4et | CD4 Effector memory/TEMRA | rs118340802 | 12:12617367_G | DUSP1 | ENSG00000111266 | 12 | 12617367 | A | 0,28517 | 0,276301 | -0,120922646 | 176912453,6 | 0,000145599 | 0,406628718 | 0,183193296 | 0,99843 | Genotyped | 1 | -0,120922646 | -3,814403211 | 0,031709646 |
| 53796 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs58809132 | 12:12621585_T | DUSP1 | ENSG00000111266 | 12 | 12621585 | C | 0,05431 | 0,0408069 | -0,102442366 | 169428935,1 | 0,002401153 | 0,220058147 | 0,481176486 | 0,96954 | Imputed | 1 | -0,102442366 | -3,160887741 | 0,031782227 |
| 53797 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | G | cd4et | CD4 Effector memory/TEMRA | rs12369319 | 12:12622025_G | DUSP1 | ENSG00000111266 | 12 | 12622025 | A | 0,34688 | 0,34123 | -0,088836541 | 171843183,2 | 0,005339187 | 0,399123179 | 0,694792545 | 0,97974 | Imputed | 1 | -0,088836543 | -2,792062888 | 0,031817529 |
| 53798 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10772572 | 12:12684708_G | DUSP1 | ENSG00000111266 | 12 | 12684708 | C | 0,51828 | 0,529735 | -0,060905099 | 147825445,8 | 0,030841652 | 0,682402944 | 0,837631804 | 0,99199 | Imputed | 1 | -0,060905052 | -2,162208988 | 0,031867905 |
| 53799 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | T | cd4et | CD4 Effector memory/TEMRA | rs35623558 | 12:12721143_T | DUSP1 | ENSG00000111266 | 12 | 12721143 | C | 0,26 | 0,263104 | -0,097555955 | 173192980,6 | 0,002256587 | 0,262207793 | 0,540966091 | 0,84014 | Imputed | 1 | -0,097355953 | -3,062270323 | 0,031792083 |
| 53800 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10114707 | 12:12858691_T | DUSP1 | ENSG00000111266 | 12 | 12858691 | C | 0,4337 | 0,438867 | -0,072809556 | 169318883,4 | 0,022504269 | 0,629197773 | 0,783654393 | 0,98645 | Imputed | 1 | -0,072809556 | -2,585365304 | 0,031859045 |
| 53801 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7297457 | 12:12922123_A | DUSP1 | ENSG00000111266 | 12 | 12922123 | G | 0,32324 | 0,337511 | -0,068077605 | 169318720,2 | 0,021956722 | 0,671424533 | 0,830535191 | 0,99821 | Genotyped | 1 | -0,068077605 | -2,416178869 | 0,031869719 |
| 53802 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | A | cd4et | CD4 Effector memory/TEMRA | rs74799165 | 12:12924122_A | DUSP1 | ENSG00000111266 | 12 | 12924122 | T | 0,13989 | 0,135217 | -0,070095946 | 168890601,1 | 0,028056698 | 0,654480582 | 0,79179804 | 0,96017 | Imputed | 1 | -0,070095946 | -2,199761067 | 0,031865255 |
| 53803 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1861180 | 12:12958559_T | DUSP1 | ENSG00000111266 | 12 | 12958559 | G | 0,91385 | 0,906734 | 0,081304702 | 144995410,7 | 0,010809078 | 0,523542022 | 0,779131147 | 0,90578 | Imputed | 1 | 0,081304702 | 2,553694292 | 0,031838072 |
| 53804 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | T | cd4et | CD4 Effector memory/TEMRA | rs4763884 | 12:12985394_C | DUSP1 | ENSG00000111266 | 12 | 12985394 | T | 0,8595 | 0,85648 | 0,066017474 | 145734178,3 | 0,019579118 | 0,686024926 | 0,840607191 | 0,91604 | Imputed | 1 | 0,066017364 | 2,071438745 | 0,031874142 |
| 53805 | DUSP1_cd4et_eqtl_table_expo_rtx.txt | G | cd4et | CD4 Effector memory/TEMRA | rs10845667 | 12:13053909_G | DUSP1 | EN

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53929 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs9651864 | 12:13485340_A | DUSP16 | ENSG00000111266 | 12 | 13485340 | 0.76189 | 0.727841 | 0.062959596 | 147890773_A | 0.0485638 | 0.684325183 | 0.835593056 | 0.98572 | Imputed | 1 | 0.062959596 | 1.97486508 | 0.031880454 |
| 53930 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs9919764 | 12:13492704_A | DUSP16 | ENSG00000111266 | 12 | 13492704 | 0.26719 | 0.343733 | 0.068764484 | 168680459_T | 0.011187619 | 0.627521755 | 0.803593496 | 0.97113 | Imputed | 1 | -0.068764484 | -2.157776464 | 0.031868215 |
| 53931 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs7312208 | 12:13512319_A | DUSP16 | ENSG00000111266 | 12 | 13512319 | 0.57405 | 0.57818 | 0.072466031 | 146390396_G | 0.023149813 | 0.582458857 | 0.77092463 | 0.99626 | Imputed | 1 | 0.072466031 | 2.274525602 | 0.031859844 |
| 53932 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs12812600 | 12:13512761_C | DUSP16 | ENSG00000111266 | 12 | 13512761 | 0.06562 | 0.0461657 | 0.065010511 | 147567082_G | 0.014671423 | 0.664751025 | 0.823275358 | 0.99731 | Genotyped | 1 | 0.065010511 | 2.039465225 | 0.031876254 |
| 53933 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs4490983 | 12:13532171_C | DUSP16 | ENSG00000111266 | 12 | 13532171 | 0.41627 | 0.40832 | -0.079190679 | 170326000_G | 0.013052733 | 0.494229574 | 0.717762197 | 0.992695 | Imputed | 1 | -0.079190679 | -2.48687042 | 0.031845058 |
| 53934 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs11055395 | 12:13535727_T | DUSP16 | ENSG00000111266 | 12 | 13535727 | 0.26475 | 0.26193 | 0.064241832 | 147688401_G | 0.044151072 | 0.67297254 | 0.827708585 | 0.98945 | Imputed | 1 | 0.064241832 | 2.015250214 | 0.031877844 |
| 53935 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs12372190 | 12:13555619_T | DUSP16 | ENSG00000111266 | 12 | 13555619 | 0.15751 | 0.14856 | 0.070139849 | 146757531_A | 0.027958243 | 0.609325393 | 0.795345327 | 0.92057 | Imputed | 1 | 0.070139849 | 2.201145637 | 0.031865156 |
| 53936 | DUSP16_cd8nc_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs1986946 | 12:13919822_G | DUSP16 | ENSG00000111266 | 12 | 13919822 | 0.15457 | 0.16158 | 0.073441751 | 146109796_G | 0.025245315 | 0.757294658 | 0.847547206 | 0.93206 | Imputed | 1 | 0.073441751 | 2.242209923 | 0.031862205 |
| 53937 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs73229433 | 12:13942525_C | DUSP16 | ENSG00000111266 | 12 | 13942525 | 0.29376 | 0.29433 | 0.06718728 | 146774219_G | 0.035373017 | 0.784109826 | 0.870515137 | 0.85977 | Imputed | 1 | 0.06718728 | 2.108057963 | 0.031871647 |
| 53938 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs2855734 | 12:13971451_A | DUSP16 | ENSG00000111266 | 12 | 13971451 | 0.29639 | 0.29891 | 0.073103747 | 145843268 | 0.022031655 | 0.744880917 | 0.841603126 | 0.89121 | Imputed | 1 | 0.073103747 | 2.25106541 | 0.031858357 |
| 53939 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs2855741 | 12:13993138_C | DUSP16 | ENSG00000111266 | 12 | 13993138 | 0.34903 | 0.38155 | 0.092200695 | 142838462_T | 0.031844802 | 0.851812143 | 0.943837759 | 0.96476 | Imputed | 1 | 0.092200695 | 2.898685417 | 0.031807762 |
| 53940 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs10505764 | 12:13993949_A | DUSP16 | ENSG00000111266 | 12 | 13993949 | 0.12931 | 0.13369 | 0.084517642 | 144047358_G | 0.008084141 | 0.624960922 | 0.786207087 | 0.98142 | Imputed | 1 | 0.084517642 | 2.655321482 | 0.031829533 |
| 53941 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs73506138 | 12:13993984_C | DUSP16 | ENSG00000111266 | 12 | 13993984 | 0.07247 | 0.06304742 | -0.07676393 | 144787301_A | 0.004978361 | 0.509964648 | 0.688606 | 0.98606 | Imputed | 1 | -0.07676393 | -2.224340274 | 0.031849475 |
| 53942 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs2855711 | 12:12030306_G | DUSP16 | ENSG00000111266 | 12 | 12030306 | 0.48448 | 0.874115 | -0.072974533 | 168828100_T | 0.022268099 | 0.745565034 | 0.841965296 | 0.87119 | Imputed | 1 | -0.072974533 | -2.29057135 | 0.031885866 |
| 53943 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs2855759 | 12:12040911_A | DUSP16 | ENSG00000111266 | 12 | 12040911 | 0.88823 | 0.883277 | 0.065481212 | 147042662_A | 0.040313918 | 0.796336692 | 0.878097556 | 0.98376 | Imputed | 1 | 0.065481212 | 2.054295095 | 0.03187527 |
| 53944 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs58675221 | 12:12051985_A | DUSP16 | ENSG00000111266 | 12 | 12051985 | 0.10435 | 0.10924 | 0.074789351 | 145113766_A | 0.016112331 | 0.722232251 | 0.838399034 | 0.91991 | Imputed | 1 | 0.074789351 | 2.347651848 | 0.031854538 |
| 53945 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs4763739 | 12:12094475_G | DUSP16 | ENSG00000111266 | 12 | 12094475 | 0.73316 | 0.747105 | 0.071136001 | 146152904_G | 0.025878687 | 0.75958093 | 0.848942201 | 0.99764 | Genotyped | 1 | 0.071136003 | 2.232565055 | 0.031862903 |
| 53946 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs10845425 | 12:12094718_C | DUSP16 | ENSG00000111266 | 12 | 12094718 | 0.46684 | 0.483107 | 0.083030853 | 144281299 | 0.009274113 | 0.643333955 | 0.805003599 | 0.90484 | Imputed | 1 | 0.083030853 | 2.608283317 | 0.031835325 |
| 53947 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs12229652 | 12:12101212_T | DUSP16 | ENSG00000111266 | 12 | 12101212 | 0.15929 | 0.15854 | 0.089008351 | 145203894 | 0.020523694 | 0.744242526 | 0.865635358 | 0.86117 | Imputed | 1 | 0.089008351 | 2.799799481 | 0.031818833 |
| 53948 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs4237935 | 12:12169216_C | DUSP16 | ENSG00000111266 | 12 | 12169216 | 0.76548 | 0.778411 | 0.066802616 | 146834745 | 0.036439508 | 0.786284322 | 0.872383464 | 0.99991 | Genotyped | 1 | 0.066802616 | 2.095934539 | 0.031872472 |
| 53949 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs117664002 | 12:12179523_A | DUSP16 | ENSG00000111266 | 12 | 12179523 | 0.05011 | 0.0520834 | -0.094794516 | 172261384_G | 0.002959046 | 0.472283142 | 0.713477859 | 0.98897 | Imputed | 1 | -0.094794516 | -2.980961421 | 0.031799091 |
| 53950 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs3983831 | 12:12183404_C | DUSP16 | ENSG00000111266 | 12 | 12183404 | 0.0848 | 0.0862334 | -0.006530993 | 172506371 | 0.00415151 | 0.377292242 | 0.659124659 | 0.99007 | Imputed | 1 | -0.006530993 | -0.204514976 | 0.031875838 |
| 53951 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs11054639 | 12:12204205_A | DUSP16 | ENSG00000111266 | 12 | 12204205 | 0.2925 | 0.28526 | 0.064315075 | 147226149_A | 0.044017481 | 0.801172757 | 0.882114168 | 0.922 | Imputed | 1 | 0.064315075 | 2.017557373 | 0.031877693 |
| 53952 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs4763761 | 12:12212083_A | DUSP16 | ENSG00000111266 | 12 | 12212083 | 0.15944 | 0.16158 | 0.068168716 | 146303257_A | 0.047601747 | 0.801143375 | 0.881854 | 0.99727 | Imputed | 1 | 0.068168716 | 2.138417755 | 0.031873842 |
| 53953 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs11054670 | 12:12233320_C | DUSP16 | ENSG00000111266 | 12 | 12233320 | 0.10674 | 0.10148 | 0.071526717 | 146091427_G | 0.025071701 | 0.756947937 | 0.84717605 | 0.94138 | Imputed | 1 | 0.071526717 | 2.244890277 | 0.031862201 |
| 53954 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs16907705 | 12:12237729_C | DUSP16 | ENSG00000111266 | 12 | 12237729 | 0.61728 | 0.606514 | 0.068059878 | 146036920 | 0.033051925 | 0.778393003 | 0.865966196 | 0.97517 | Imputed | 1 | 0.068059878 | 2.135563041 | 0.031869758 |
| 53955 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs7973469 | 12:12238769_C | DUSP16 | ENSG00000111266 | 12 | 12238769 | 0.25013 | 0.27188 | 0.074903855 | 145605045 | 0.018957156 | 0.710522225 | 0.853867091 | 0.99812 | Genotyped | 1 | 0.074903855 | 2.351497058 | 0.031845079 |
| 53956 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs2287155 | 12:12240785_A | DUSP16 | ENSG00000111266 | 12 | 12240785 | 0.12344 | 0.112735 | 0.088465176 | 143426230_B | 0.005559065 | 0.576743787 | 0.758347169 | 0.99388 | Imputed | 1 | 0.088465176 | 2.780298864 | 0.031818585 |
| 53957 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs11054679 | 12:12242284_C | DUSP16 | ENSG00000111266 | 12 | 12242284 | 0.37468 | 0.347074 | 0.077419992 | 145164144_B | 0.015299094 | 0.706911145 | 0.837052971 | 0.98897 | Imputed | 1 | 0.077419992 | 2.430925358 | 0.031847951 |
| 53958 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs73053329 | 12:12251576_T | DUSP16 | ENSG00000111266 | 12 | 12251576 | 0.06238 | 0.0620942 | 0.072139281 | 145604045_T | 0.018957156 | 0.710522225 | 0.853867091 | 0.99996 | Genotyped | 1 | 0.072139281 | 2.265405021 | 0.031859788 |
| 53959 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs7971201 | 12:12262534_G | DUSP16 | ENSG00000111266 | 12 | 12262534 | 0.49234 | 0.50194 | 0.064197911 | 147244584_A | 0.044404957 | 0.802095981 | 0.882457797 | 0.95176 | Imputed | 1 | 0.064197911 | -0.213866727 | 0.031877934 |
| 53960 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs11054767 | 12:12439516_C | DUSP16 | ENSG00000111266 | 12 | 12439516 | 0.08297 | 0.07678 | 0.075667591 | 145439878 | 0.017770976 | 0.724632178 | 0.837677207 | 0.96972 | Imputed | 1 | 0.075667591 | 2.375580806 | 0.031852248 |
| 53961 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs2066827 | 12:12871099_G | DUSP16 | ENSG00000111266 | 12 | 12871099 | 0.23142 | 0.22747 | -0.078948018 | 169768681_B | 0.013382476 | 0.781182126 | 0.883012212 | 0.92154 | Genotyped | 1 | -0.078948018 | -2.479202121 | 0.031844123 |
| 53962 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs10845620 | 12:12886027_A | DUSP16 | ENSG00000111266 | 12 | 12886027 | 0.11963 | 0.11158 | -0.077162735 | 169487096_B | 0.015634779 | 0.709684579 | 0.837203795 | 0.81768 | Imputed | 1 | -0.077162735 | -2.422799228 | 0.031848588 |
| 53963 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs2110598 | 12:12900512_G | DUSP16 | ENSG00000111266 | 12 | 12900512 | 0.35551 | 0.344227 | 0.064982747 | 147262213_A | 0.044778174 | 0.802372222 | 0.882775605 | 0.91897 | Imputed | 1 | 0.064982747 | 2.010337558 | 0.031878504 |
| 53964 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs4731568 | 12:12912884_C | DUSP16 | ENSG00000111266 | 12 | 12912884 | 0.30254 | 0.288793 | 0.065578143 | 147240417_T | 0.044355105 | 0.801733692 | 0.882477004 | 0.95615 | Imputed | 1 | 0.065578143 | 2.057493375 | 0.031877067 |
| 53965 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 Naive/Central memory T cell | rs7959203 | 12:12921395_T | DUSP16 | ENSG00000111266 | 12 | 12921395 | 0.06158 | 0.0822759 | 0.077849968 | 145096489_G | 0.014730984 | 0.701080679 | 0.836611415 | 0.88323 | Imputed | 1 | 0.077849968 | 2.44455835 | 0.031846881 |
| 53966 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs7801360 | 12:12942533_C | DUSP16 | ENSG00000111266 | 12 | 12942533 | 0.85272 | 0.850077 | -0.085555675 | 170837212 | 0.015299094 | 0.706911145 | 0.837052971 | 0.98884 | Imputed | 1 | -0.085555675 | -2.681792223 | 0.031845702 |
| 53967 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 Naive/Central memory T cell | rs78248576 | 12:13335119_A | DUSP16 | ENSG00000111266 | 12 | 13335119 | 0.13225 | 0.12656 | -0.072738001 | 168709883_G | 0.022706627 | 0.747719396 | 0.842672062 | 0.95591 | Imputed | 1 | -0.072738003 | -2.283107427 | 0.031859212 |
| 53968 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs5012466 | 12:13390053_T | DUSP16 | ENSG00000111266 | 12 | 13390053 | 0.58665 | 0.608454 | -0.062961491 | 167252589_G | 0.048671997 | 0.809841709 | 0.885355346 | 0.99962 | Genotyped | 1 | -0.062961491 | -1.974924756 | 0.03188045 |
| 53969 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs7963991 | 12:13556792_A | DUSP16 | ENSG00000111266 | 12 | 13556792 | 0.54503 | 0.502717 | -0.075153068 | 145420835_A | 0.018930319 | 0.729184678 | 0.839380504 | 0.99275 | Genotyped | 1 | 0.075153068 | 2.393573173 | 0.031863491 |
| 53970 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 Naive/Central memory T cell | rs73510627 | 12:13559190_C | DUSP16 | ENSG00000111266 | 12 | 13559190 | 0.72944 | 0.725192 | 0.067411462 | 146738945_G | 0.036743821 | 0.782350767 | 0.869388554 | 0.98796 | Imputed | 1 | 0.067411462 | 2.115123903 | 0.031871164 |
| 53971 | DUSP16_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 Naive/Central memory T cell | rs55636202 | 12:13626132_T | DUSP16 | ENSG00000111266 | 12 | 13626132 | 0.05711 | 0.0510009 | -0.063673082 | 167364555_G | 0.046170077 | 0.805130771 | 0.883853482 | 0.9985 | Genotyped | 1 | -0.063673082 | -1.997335731 | 0.031879008 |
| 53972 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs78123052 | 12:11457213_C | DUSP16 | ENSG00000111266 | 12 | 11457213 | 0.10368 | 0.103443 | -0.078937132 | 171842176 | 0.010484296 | 0.604289036 | 0.782644877 | 0.96424 | Imputed | 1 | -0.078937133 | -2.479449625 | 0.031846581 |
| 53973 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs10082872 | 12:11788661_T | DUSP16 | ENSG00000111266 | 12 | 11788661 | 0.24045 | 0.2482149 | 0.077907229 | 145212682_A | 0.014527319 | 0.483399444 | 0.749185981 | 0.98906 | Imputed | 1 | 0.077907229 | 2.444307667 | 0.031846581 |
| 53974 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2541125 | 12:11818827_G | DUSP16 | ENSG00000111266 | 12 | 11818827 | 0.90607 | 0.89692 | -0.066679066 | 168351323_A | 0.036691712 | 0.639302289 | 0.835772477 | 0.99794 | Imputed | 1 | -0.066679066 | -2.092040889 | 0.031872736 |
| 53975 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2954933 | 12:11982473_C | DUSP16 | ENSG00000111266 | 12 | 11982473 | 0.31445 | 0.330957 | 0.076599957 | 144777944 | 0.018355947 | 0.716535497 | 0.845034435 | 0.76186 | Imputed | 1 | 0.076599957 | 2.405024125 | 0.031849974 |
| 53976 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7954739 | 12:12043516_T | DUSP16 | ENSG00000111266 | 12 | 12043516 | 0.11609 | 0.111226 | 0.081982183 | 144884485_G | 0.0101663 | 0.42336165 | 0.713439184 | 0.97378 | Imputed | 1 | 0.081982182 | 2.575116616 | 0.031832299 |
| 53977 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7312564 | 12:12172685_C | DUSP16 | ENSG00000111266 | 12 | 12172685 | 0.2449 | 0.245534 | -0.061933825 | 169504195 | 0.047815 | 0.789510826 | 0.881651608 | 0.95615 | Imputed | 1 | -0.061933825 | -1.981130997 | 0.031885654 |
| 53978 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4763760 | 12:12207485_T | DUSP16 | ENSG00000111266 | 12 | 12207485 | 0.83835 | 0.81486 | -0.085627265 | 171341870_A | 0.007257194 | 0.363297168 | 0.668394666 | 0.9956 | Imputed | 1 | -0.085627265 | -2.690438722 | 0.031826506 |
| 53979 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs35603802 | 12:12211277_T | DUSP16 | ENSG00000111266 | 12 | 12211277 | 0.51672 | 0.507869 | -0.079342857 | 170350018_C | 0.021878464 | 0.463261525 | 0.734399524 | 0.9735 | Imputed | 1 | -0.079342857 | -2.491679606 | 0.031843122 |
| 53980 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs111800621 | 12:12219005_C | DUSP16 | ENSG00000111266 | 12 | 12219005 | 0.11403 | 0.118386 | -0.071703736 | 169367833 | 0.016471766 | 0.656273138 | 0.820477638 | 0.94723 | Imputed | 1 | -0.071703736 | -2.228570167 | 0.031861615 |
| 53981 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2016891 | 12:12221430_G | DUSP16 | ENSG00000111266 | 12 | 12221430 | 0.45177 | 0.443348 | 0.064372636 | 147667756_G | 0.043720541 | 0.665153838 | 0.854981661 | 0.99164 | Imputed | 1 | 0.064372636 | 2.019370562 | 0.031877575 |
| 53982 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11054672 | 12:12237110_A | DUSP16 | ENSG00000111266 | 12 | 12237110 | 0.09045 | 0.0937075 | -0.076533314 | 169906595 | 0.016449816 | 0.506299489 | 0.76705543 | 0.90431 | Imputed | 1 | -0.076533314 | -2.402919402 | 0.031850138 |
| 53983 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs77614267 | 12:12266353_T | DUSP16 | ENSG00000111266 | 12 | 12266353 | 0.05137 | 0.0533008 | 0.067614481 | 147152842_A | 0.039144722 | 0.778640231 | 0.863764976 | 0.84467 | Imputed | 1 | 0.067614481 | 2.121534775 | 0.031870725 |
| 53984 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11054704 | 12:12299769_A | DUSP16 | ENSG00000111266 | 12 | 12299769 | 0.11475 | 0.141392 | -0.090525481 | 143540317_B | 0.004525462 | 0.290073138 | 0.595659483 | 0.97371 | Imputed | 1 | -0.090525481 | -2.845579374 | 0.031812671 |
| 53985 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs112837575 | 12:12324841_G | DUSP16 | ENSG00000111266 | 12 | 12324841 | 0.05354 | 0.055405 | -0.084850077 | 171219208_A | 0.00788598 | 0.376353907 | 0.682281504 | 0.83097 | Imputed | 1 | -0.08485007 | -2.665841097 | 0.031812863 |
| 53986 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs7131889 | 12:12460771_A | DUSP16 | ENSG00000111266 | 12 | 12460771 | 0.83656 | 0.825839 | 0.071695528 | 124600371 | 0.024450971 | 0.763943519 | 0.862014503 | 0.97125 | Imputed | 1 | 0.071695528 | 2.252051823 | 0.031861623 |
| 53987 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs61922051 | 12:12497479_T | DUSP16 | ENSG00000111266 | 12 | 12497479 | 0.09642 | 0.091777 | 0.08894651 | 143789323 | 0.005282438 | 0.313334638 | 0.614726305 | 0.98275 | Imputed | 1 | 0.08894651 | -1.795546608 | 0.031817216 |
| 53988 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs74463206 | 12:12540820_G | DUSP16 | ENSG00000111266 | 12 | 12540820 | 0.09562 | 0.0807053 | 0.076763931 | 145712211_A | 0.016128229 | 0.502432057 | 0.764210191 | 0.90477 | Imputed | 1 | 0.076763931 | 2.410574889 | 0.031849755 |
| 53989 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs55946646 | 12:12603884_C | DUSP16 | ENSG00000111266 | 12 | 12603884 | 0.09003 | 0.07711 | -0.069216832 | 171852182_T | 0.009109452 | 0.435042771 | 0.702853148 | 0.99381 | Imputed | 1 | -0.069216832 | -2.172038909 | 0.031867215 |
| 53990 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2287206 | 12:12634110_C | DUSP16 | ENSG00000111266 | 12 | 12634110 | 0.31678 | 0.357884 | -0.065978987 | 168240831_T | 0.038715786 | 0.648332129 | 0.841826476 | 0.9885 | Imputed | 1 | -0.065978987 | -2.069979467 | 0.031874223 |
| 53991 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs74549479 | 12:12706501_C | DUSP16 | ENSG00000111266 | 12 | 12706501 | 0.06571 | 0.0748592 | 0.074278992 | 145739353 | 0.015634635 | 0.653413405 | 0.815491968 | 0.98052 | Imputed | 1 | 0.074278992 | -2.131741657 | 0.031865583 |
| 53992 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs10772578 | 12:12753105_T | DUSP16 | ENSG00000111266 | 12 | 12753105 | 0.94003 | 0.917986 | -0.082922398 | 170914968_A | 0.009330587 | 0.407248837 | 0.706523902 | 0.99984 | Genotyped | 1 | -0.082922398 | -2.60485275 | 0.031833814 |
| 53993 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4555 | 12:12796872_C | DUSP16 | ENSG00000111266 | 12 | 12796872 | 0.55006 | 0.540376 | -0.084537384 | 171169857_G | 0.008037046 | 0.3815896 | 0.687403973 | 0.95262 | Imputed | 1 | -0.084537384 | -2.655946179 | 0.031829479 |
| 53994 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7977653 | 12:12812980_T | DUSP16 | ENSG00000111266 | 12 | 12812980 | 0.11017 | 0.113649 | 0.065874023 | 147430796_A | 0.044900319 | 0.799027379 | 0.649390353 | 0.95922 | Imputed | 1 | 0.065874023 | 2.042749531 | 0.031876445 |
| 53995 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs10492239 | 12:12816097_C | DUSP16 | ENSG00000111266 | 12 | 12816097 | 0.65582 | 0.635756 | -0.107598589 | 174809550_G | 0.000731962 | 0.086671762 | 0.342527857 | 0.92437 | Imputed | 1 | -0.107598589 | -3.388038155 | 0.031758376 |
| 53996 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10743998 | 12:12827764_C | DUSP16 | ENSG00000111266 | 12 | 12827764 | 0.80357 | 0.795627 | -0.099148412 | 173475880_G | 0.001866368 | 0.169705494 | 0.534440176 | 0.97156 | Imputed | 1 | -0.099148412 | -3.119205642 | 0.031786431 |
| 53997 | DUSP16_eft_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2111941 | 12:12829404_A | DUSP16 | ENSG00000111266 | 12 | 12829404 | 0.4843 | 0.489868 | -0.113820304 | 169842311_A | 0.021485659 | 0.732219546 | 0.857268503 | 0.98932 | Imputed | 1 | -0.113820304 | -3.726862031 | 0.031759884 |
| 53998 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs17820331 | 12:12834304_A | DUSP16 | ENSG00000111266 | 12 | 12834304 | 0.10768 | 0.118571 | 0.092008854 | 143294637_Z | 0.003877136 | 0.266957044 | 0.580202922 | 0.99291 | Imputed | 1 | 0.092008854 | 2.894885496 | 0.031808116 |
| 53999 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4763870 | 12:12902011_G | DUSP16 | ENSG00000111266 | 12 | 12902011 | 0.31336 | 0.303978 | 0.071245295 | 146583061_G | 0.025575387 | 0.582485889 | 0.808126494 | 0.99993 | Genotyped | 1 | 0.071245295 | 2.236012626 | 0.031862653 |
| 53999 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs111985640 | 12:12979179_G | DUSP16 | ENSG00000111266 | 12 | 12979179 | 0.2618 | 0.27143 | 0.063452962 | 147242906_C | 0.044138379 | 0.675537136 | 0.824004302 | 0.99355 | Imputed | 1 | 0.063452962 | 1.994028978 | 0.031879455 |
| 54001 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs73071403 | 12:12979643_T | DUSP16 | ENSG00000111266 | 12 | 12979643 | 0.06125 | 0.0462119 | 0.064214019 | 147692791 | 0.044243075 | 0.666473365 | 0.826060728 | 0.93275 | Imputed | 1 | 0.064214019 | 2.014374122 | 0.031877901 |
| 54002 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs16916599 | 12:12991526_A | DUSP16 | ENSG00000111266 | 12 | 12991526 | 0.12625 | 0.146936 | 0.082385162 | 144824186_G | 0.009765102 | 0.4153507 | 0.710613938 | 0.98419 | Imputed | 1 | 0.082385162 | 2.587998868 | 0.031853295 |
| 54003 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10551122 | 12:13017255_T | DUSP16 | ENSG00000111266 | 12 | 13017255 | 0.31495 | 0.330133 | -0.077057784 | 169178511_A | 0.031570118 | 0.749734052 | 0.853534437 | 0.94025 | Imputed | 1 | -0.077057784 | -2.418800397 | 0.031868823 |
| 54004 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs117722266 | 12:13034729_A | DUSP16 | ENSG00000111266 | 12 | 13034729 | 0.05405 | 0.0420696 | -0.075532782 | 169748052_T | 0.017923066 | 0.520698949 | 0.778966 | 0.98863 | Genotyped | 1 | -0.075532782 | -2.371197902 | 0.031852585 |
| 54005 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs80115097 | 12:13039128_C | DUSP16 | ENSG00000111266 | 12 | 13039128 | 0.11681 | 0.145348 | 0.077393324 | 145012002_A | 0.012572818 | 0.591646131 | 0.824206164 | 0.92414 | Imputed | 1 | 0.077393324 | 2.42045148 | 0.031848025 |
| 54006 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4763910 | 12:13108347_C | DUSP16 | ENSG00000111266 | 12 | 13108347 | 0.35054 | 0.366769 | -0.088610049 | 143842425_T | 0.005457805 | 0.318280071 | 0.619237705 | 0.97546 | Imputed | 1 | -0.088610049 | -2.784887965 | 0.031881174 |
| 54007 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10155208 | 12:13186361_G | DUSP16 | ENSG00000111266 | 12 | 13186361 | 0.60522 | 0.580151 | -0.070550505 | 168962343_C | 0.027051628 | 0.592218689 | 0.813779993 | 0.97166 | Imputed | 1 | -0.070550505 | -2.214097234 | 0.031864231 |
| 54008 | DUSP16_eft_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7299693 | 12:13351882_C | DUSP16 | ENSG00000111266 | 12 | 13351882 | 0.13788 | 0.122158 | 0.065221518 | 145739716_T | 0.014159463 | 0.657169137 | 0.818548948 | 0.97637 | Imputed | 1 | 0.065221518 | 2.046157651 | 0.031875813 |
| 54009 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11055297 | 12:13385412_A | DUSP16 | ENSG00000111266 | 12 | 13385412 | 0.38493 | 0.376471 | -0.065001839 | 168086610_B | 0.041698726 | 0.658657248 | 0.850203931 | 0.9333 | Imputed | 1 | -0.065001839 | -2.039192027 | 0.031876272 |
| 54010 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11822530 | 12:13393952_A | DUSP16 | ENSG00000111266 | 12 | 13393952 | 0.5145 | 0.506175 | -0.077080675 | 170092099_G | 0.014867183 | 0.488800101 | 0.752334024 | 0.97664 | Imputed | 1 | -0.077080675 | -2.44004475 | 0.031847234 |
| 54011 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12306769 | 12:13527882_C | DUSP16 | ENSG00000111266 | 12 | 13527882 | 0.11339 | 0.130397 | 0.077277796 | 146347504_A | 0.024357913 | 0.563990817 | 0.801475041 | 0.94856 | Imputed | 1 | 0.077277796 | 2.283100995 | 0.031852312 |
| 54012 | DUSP16_eft_table_expo_rt.txt | G | nk | Natural Killer Cell | rs1457623 | 12:13541424_G | DUSP16 | ENSG00000111266 | 12 | 13541424 | 0.14522 | 0.132214 | 0.072049322 | 146456164_G | 0.02395438 | 0.571443531 | 0.804308348 | 0.9435 | Imputed | 1 | 0.072049322 | 2.261377717 | 0.031860808 |
| 54013 | DUSP16_eft_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2160526 | 12:13603607_A | DUSP16 | ENSG00000111266 | 12 | 13603607 | 0.14276 | 0.145594 | -0.114154564 | 173640264 | 0.000337835 | 0.0473588 | 0.221594014 | 0.87169 | Imputed | 1 | -0.114154564 | -

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54136 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs1760359 | 17:41857030_A | DUSP3 | ENSG00000108861 | 17 | 41857030 | G | 0,0374 | 0,076486 | -0,073666786 | 145802093,7 | 0,024359847 | 0,788568668 | 0,920718351 | 0,9994 | Imputed | 1 | -0,073666786 | -2,31241E+24 | 0,031857034 |
| 54137 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs150055076 | 17:42009211_A | DUSP3 | ENSG00000108861 | 17 | 42009211 | G | 0,18351 | 0,164229 | 0,065056738 | 126962111,5 | 0,046844279 | 0,845907887 | 0,952187575 | 0,98374 | Imputed | 1 | 0,065056738 | 2,04092E+24 | 0,031876157 |
| 54138 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs72838312 | 17:42065318_A | DUSP3 | ENSG00000108861 | 17 | 42065318 | G | 0,05285 | 0,0789652 | -0,070538499 | 145375483 | 0,031118443 | 0,805978517 | 0,920718351 | 0,97267 | Imputed | 1 | -0,070538499 | -2,21371854 | 0,031864258 |
| 54139 | DUSP3_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs62080330 | 17:42074960_G | DUSP3 | ENSG00000108861 | 17 | 42074960 | C | 0,221 | 0,189051 | 0,089905915 | 123587677,8 | 0,025967858 | 0,560316136 | 0,849256042 | 0,98671 | Imputed | 1 | 0,089905915 | 2,82594E+65 | 0,031814464 |
| 54140 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs16940462 | 17:42108366_A | DUSP3 | ENSG00000108861 | 17 | 42108366 | A | 0,06649 | 0,093121 | -0,100167177 | 149398956,9 | 0,020177703 | 0,358078235 | 0,759549496 | 0,99527 | Imputed | 1 | -0,100167177 | -3,15157917 | 0,031783171 |
| 54141 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs117697841 | 17:42207547_A | DUSP3 | ENSG00000108861 | 17 | 42207547 | G | 0,08741 | 0,0846782 | -0,066233962 | 144790941,5 | 0,042999454 | 0,836879562 | 0,942631486 | 0,97427 | Imputed | 1 | -0,066233962 | -2,07801403 | 0,031873683 |
| 54142 | DUSP3_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs72718599 | 17:42248346_T | DUSP3 | ENSG00000108861 | 17 | 42248346 | A | 0,85157 | 0,866492 | -0,103166629 | 149806271,9 | 0,001593339 | 0,302951833 | 0,6879862 | 0,94129 | Imputed | 1 | -0,103166629 | -3,24695178 | 0,031773379 |
| 54143 | DUSP3_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs72122573 | 17:42254281_G | DUSP3 | ENSG00000108861 | 17 | 42254281 | A | 0,29642 | 0,320065 | -0,08408163 | 147214594 | 0,010147394 | 0,655238522 | 0,878322802 | 0,9906 | Imputed | 1 | -0,08408163 | -2,64152543 | 0,031830711 |
| 54144 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs73724959 | 17:42271191_A | DUSP3 | ENSG00000108861 | 17 | 42271191 | G | 0,05898 | 0,0572836 | -0,067601946 | 144976709 | 0,038865542 | 0,828147167 | 0,927921462 | 0,81284 | Imputed | 1 | -0,067601946 | -2,12112799 | 0,031870753 |
| 54145 | DUSP3_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs2857082 | 17:42337091_T | DUSP3 | ENSG00000108861 | 17 | 42337091 | C | 0,16224 | 0,170973 | -0,068689182 | 145124353 | 0,035825126 | 0,821368535 | 0,920718351 | 0,9156 | Imputed | 1 | -0,068689182 | -2,15940239 | 0,03186838 |
| 54146 | DUSP3_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs1823855 | 17:42352102_G | DUSP3 | ENSG00000108861 | 17 | 42352102 | A | 0,49121 | 0,4894297 | 0,071666604 | 120804514,2 | 0,078515803 | 0,812820823 | 0,707188145 | 0,95043 | Imputed | 1 | 0,071666604 | 2,24930934 | 0,031861689 |
| 54147 | DUSP3_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs117746658 | 17:42353385_T | DUSP3 | ENSG00000108861 | 17 | 42353385 | C | 0,06551 | 0,0779027 | 0,071130973 | 126137251,1 | 0,029727238 | 0,801820823 | 0,920718351 | 0,95861 | Imputed | 1 | 0,071130973 | 2,23406384 | 0,031862914 |
| 54148 | DUSP3_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs62081186 | 17:42353709_T | DUSP3 | ENSG00000108861 | 17 | 42353709 | C | 0,15463 | 0,14985 | 0,067085125 | 145124353,1 | 0,038772373 | 0,821368535 | 0,881813566 | 0,91594 | Imputed | 1 | 0,067085125 | 2,10434328 | 0,031861867 |
| 54149 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs76874562 | 17:42363116_A | DUSP3 | ENSG00000108861 | 17 | 42363116 | G | 0,17477 | 0,158315 | -0,080697024 | 146754976 | 0,013627446 | 0,705205937 | 0,901426508 | 0,81562 | Imputed | 1 | -0,080697024 | -2,53448218 | 0,031839649 |
| 54150 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs116853426 | 17:42385645_A | DUSP3 | ENSG00000108861 | 17 | 42385645 | G | 0,07627 | 0,09247 | -0,077877673 | 146372117,9 | 0,017290071 | 0,741509054 | 0,918981806 | 0,97199 | Imputed | 1 | -0,077877673 | -2,44538621 | 0,031846812 |
| 54151 | DUSP3_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs117133335 | 17:42685591_A | DUSP3 | ENSG00000108861 | 17 | 42685591 | G | 0,05542 | 0,0485295 | -0,071150453 | 144183754,2 | 0,041824033 | 0,815367984 | 0,884308287 | 0,9311 | Imputed | 1 | -0,071150453 | -2,2330206 | 0,031868287 |
| 54152 | DUSP3_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs61749923 | 17:42786213_C | DUSP3 | ENSG00000108861 | 17 | 42786213 | G | 0,14431 | 0,153511 | -0,07071013 | 145398789,3 | 0,030709805 | 0,804561852 | 0,920718351 | 0,99463 | Imputed | 1 | -0,07071013 | -2,21913189 | 0,03186387 |
| 54153 | DUSP3_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs76017435 | 17:42850352_C | DUSP3 | ENSG00000108861 | 17 | 42850352 | T | 0,31988 | 0,34364 | -0,080676721 | 146752319 | 0,013651161 | 0,705205937 | 0,901583068 | 0,85806 | Imputed | 1 | -0,080676721 | -2,53384068 | 0,031839702 |
| 54154 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs74694625 | 17:40909526_A | DUSP3 | ENSG00000108861 | 17 | 40909526 | G | 0,07283 | 0,0651525 | 0,066274945 | 146387542 | 0,033496798 | 0,815367984 | 0,894635753 | 0,94644 | Imputed | 1 | 0,066274945 | 2,07936553 | 0,031867597 |
| 54155 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs117300852 | 17:40941980_T | DUSP3 | ENSG00000108861 | 17 | 40941980 | C | 0,06576 | 0,0603326 | -0,085287542 | 171288253,1 | 0,007492676 | 0,302014253 | 0,660664119 | 0,88629 | Imputed | 1 | -0,085287542 | -2,67968126 | 0,031827437 |
| 54156 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs66833424 | 17:41014734_T | DUSP3 | ENSG00000108861 | 17 | 41014734 | C | 0,05092 | 0,050308 | -0,066894366 | 168385303,6 | 0,016087523 | 0,576118521 | 0,823460993 | 0,88868 | Imputed | 1 | -0,066894366 | -2,09882316 | 0,031872276 |
| 54157 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1320304 | 17:41074993_C | DUSP3 | ENSG00000108861 | 17 | 41074993 | T | 0,53828 | 0,518928 | 0,062764945 | 146387574,4 | 0,009479559 | 0,647227323 | 0,7907635818 | 0,98167 | Imputed | 1 | 0,062764945 | 1,99382221 | 0,031884273 |
| 54158 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs80195599 | 17:41723617_T | DUSP3 | ENSG00000108861 | 17 | 41723617 | C | 0,11523 | 0,115892 | 0,064415041 | 147601064,1 | 0,043581729 | 0,604954535 | 0,84093676 | 0,95475 | Imputed | 1 | 0,064415041 | 2,02070363 | 0,031877487 |
| 54159 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs148853262 | 17:41724356_T | DUSP3 | ENSG00000108861 | 17 | 41724356 | C | 0,16693 | 0,16563 | 0,059415357 | 144937653,7 | 0,052408433 | 0,53833047 | 0,833309205 | 0,97736 | Imputed | 1 | 0,059415357 | 1,85206259 | 0,031794954 |
| 54160 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1513672 | 17:41755039_A | DUSP3 | ENSG00000108861 | 17 | 41755039 | T | 0,8845 | 0,909255 | -0,077361945 | 145617685,6 | 0,015315596 | 0,419400649 | 0,723631143 | 0,81972 | Imputed | 1 | -0,077361945 | -2,42909182 | 0,031848095 |
| 54161 | DUSP3_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6503467 | 17:41767457_G | DUSP3 | ENSG00000108861 | 17 | 41767457 | C | 0,46855 | 0,48089 | 0,12169199 | 137790676,5 | 6,65353E-05 | 0,008765636 | 0,083107279 | 0,98052 | Imputed | 1 | 0,12169199 | 4,00561487 | 0,031685498 |
| 54162 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4793020 | 17:41785377_A | DUSP3 | ENSG00000108861 | 17 | 41785377 | G | 0,38589 | 0,402132 | 0,069725184 | 145408683,1 | 0,028008335 | 0,732564407 | 0,873246446 | 0,99752 | Imputed | 1 | 0,069725184 | 2,18765549 | 0,031860093 |
| 54163 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7216471 | 17:41805259_A | DUSP3 | ENSG00000108861 | 17 | 41805259 | G | 0,5091 | 0,490607 | 0,068048368 | 147087625,1 | 0,032992104 | 0,557548631 | 0,817559009 | 0,99887 | Genotyped | 1 | 0,068048368 | 2,13520023 | 0,031869783 |
| 54164 | DUSP3_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9899889 | 17:41823225_G | DUSP3 | ENSG00000108861 | 17 | 41823225 | T | 0,43488 | 0,447059 | -0,063179669 | 167799022,2 | 0,047781152 | 0,621756126 | 0,857450535 | 0,99886 | Imputed | 1 | -0,063179669 | -1,98179578 | 0,03188001 |
| 54165 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs75901553 | 17:41833844_A | DUSP3 | ENSG00000108861 | 17 | 41833844 | G | 0,06457 | 0,0572529 | -0,073733267 | 145408683,1 | 0,028008335 | 0,732564407 | 0,873246446 | 0,99752 | Imputed | 1 | -0,073733267 | -2,31416478 | 0,031858877 |
| 54166 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1728173 | 17:41839323_A | DUSP3 | ENSG00000108861 | 17 | 41839323 | G | 0,92262 | 0,924962 | -0,110957972 | 175339753,8 | 0,000495071 | 0,049467272 | 0,281638811 | 0,99982 | Imputed | 1 | -0,110957972 | -3,49511595 | 0,031746578 |
| 54167 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2074143 | 17:41856622_A | DUSP3 | ENSG00000108861 | 17 | 41856622 | A | 0,28022 | 0,28263 | 0,158648746 | 132788391,1 | 3,82582E-07 | 0,00101099 | 0,002016191 | 0,99462 | Imputed | 1 | 0,158648746 | 5,03019362 | 0,031539262 |
| 54168 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4039062 | 17:41865956_T | DUSP3 | ENSG00000108861 | 17 | 41865956 | T | 0,59755 | 0,584925 | 0,087344647 | 144044218,4 | 0,009164218 | 0,721996164 | 0,867450595 | 0,96788 | Imputed | 1 | 0,087344647 | 2,74486784 | 0,031821739 |
| 54169 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs113214332 | 17:41950939_A | DUSP3 | ENSG00000108861 | 17 | 41950939 | G | 0,12079 | 0,109024 | -0,064633437 | 168028466,7 | 0,042872696 | 0,602743041 | 0,838663388 | 0,86046 | Imputed | 1 | -0,064633437 | -2,02758148 | 0,031877036 |
| 54170 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs9789081 | 17:41987802_A | DUSP3 | ENSG00000108861 | 17 | 41987802 | C | 0,0562 | 0,0704498 | 0,082331467 | 144833358,8 | 0,02984837 | 0,144348975 | 0,655655301 | 0,97153 | Imputed | 1 | 0,082331467 | 2,58616263 | 0,031855179 |
| 54171 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4793062 | 17:42058287_T | DUSP3 | ENSG00000108861 | 17 | 42058287 | C | 0,14249 | 0,135122 | 0,090851705 | 146354959,2 | 0,020237266 | 0,631682809 | 0,866228277 | 0,93026 | Imputed | 1 | 0,090851705 | 2,84621724 | 0,031796957 |
| 54172 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9895585 | 17:42064987_C | DUSP3 | ENSG00000108861 | 17 | 42064987 | A | 0,05047 | 0,0541115 | -0,067555826 | 147165361,7 | 0,034284388 | 0,565510037 | 0,82023929 | 0,98658 | Imputed | 1 | -0,067555826 | -2,11967426 | 0,031870852 |
| 54173 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs13306775 | 17:42331685_A | DUSP3 | ENSG00000108861 | 17 | 42331685 | G | 0,14575 | 0,141885 | -0,069263497 | 169782515,1 | 0,039331137 | 0,783376514 | 0,887646701 | 0,99366 | Imputed | 1 | -0,069263497 | -2,17410934 | 0,031857066 |
| 54174 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2857082 | 17:42337091_T | DUSP3 | ENSG00000108861 | 17 | 42337091 | C | 0,16224 | 0,170973 | 0,076121378 | 145813481,9 | 0,017040601 | 0,43884066 | 0,740317489 | 0,9156 | Imputed | 1 | 0,076121378 | 2,38991027 | 0,031851145 |
| 54175 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs9897526 | 17:42426940_A | DUSP3 | ENSG00000108861 | 17 | 42426940 | G | 0,10481 | 0,118879 | -0,09253439 | 172432005,3 | 0,003704636 | 0,20009563 | 0,560944997 | 0,80303 | Imputed | 1 | -0,09253439 | -2,90926684 | 0,031806773 |
| 54176 | DUSP3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs850713 | 17:42427732_G | DUSP3 | ENSG00000108861 | 17 | 42427732 | A | 0,07785 | 0,237496 | 0,077067885 | 145852125,7 | 0,018489612 | 0,424269163 | 0,727843231 | 0,90949 | Imputed | 1 | 0,077067885 | 2,41957016 | 0,03184894 |
| 54177 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs116896335 | 17:42654716_G | DUSP3 | ENSG00000108861 | 17 | 42654716 | A | 0,09384 | 0,0743917 | -0,08145365 | 170683159,4 | 0,010664745 | 0,35650258 | 0,671493486 | 0,86301 | Imputed | 1 | -0,08145365 | -2,55840806 | 0,031837683 |
| 54178 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs74423485 | 17:42669106_C | DUSP3 | ENSG00000108861 | 17 | 42669106 | G | 0,07128 | 0,0647367 | 0,072950713 | 146313900,1 | 0,022243574 | 0,488955332 | 0,760118861 | 0,94282 | Imputed | 1 | 0,072950713 | 2,28981965 | 0,031858715 |
| 54179 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs77274393 | 17:42669316_T | DUSP3 | ENSG00000108861 | 17 | 42669316 | C | 0,23664 | 0,235833 | 0,083442803 | 144279175,3 | 0,007111251 | 0,293763485 | 0,641540068 | 0,98547 | Imputed | 1 | 0,083442803 | 2,69726213 | 0,031855914 |
| 54180 | DUSP3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11871583 | 17:42769928_A | DUSP3 | ENSG00000108861 | 17 | 42769928 | G | 0,09844 | 0,0883431 | 0,073125535 | 146570129,2 | 0,025417716 | 0,509297847 | 0,778879397 | 0,99666 | Imputed | 1 | 0,073125535 | 2,23817612 | 0,031862479 |
| 54181 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2337850 | 17:42802126_C | DUSP3 | ENSG00000108861 | 17 | 42802126 | A | 0,24319 | 0,243155 | 0,083445852 | 144815693 | 0,009748155 | 0,342348837 | 0,655321361 | 0,99442 | Imputed | 1 | 0,083445852 | 2,58971057 | 0,031859067 |
| 54182 | DUSP3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs12942192 | 17:42852455_C | DUSP3 | ENSG00000108861 | 17 | 42852455 | T | 0,27716 | 0,276098 | 0,070244648 | 168914664,8 | 0,021772068 | 0,561204816 | 0,791615092 | 0,99374 | Imputed | 1 | 0,070244648 | 2,17976492 | 0,031864912 |
| 54183 | DUSP3_nk_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7313826 | 12:88861682_A | DUSP3 | ENSG00000139318 | 12 | 88861682 | G | 0,79489 | 0,784842 | -0,067787758 | 168526305,5 | 0,033670584 | 0,738767456 | 0,872326235 | 0,98768 | Imputed | 1 | -0,067787758 | -2,12685058 | 0,03187035 |
| 54184 | DUSP3_nk_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11105236 | 12:89033927_C | DUSP3 | ENSG00000139318 | 12 | 89033927 | G | 0,49581 | 0,5002466 | 0,065436575 | 147469888 | 0,040439167 | 0,801343015 | 0,895513642 | 0,99412 | Imputed | 1 | 0,065436575 | 2,05288055 | 0,031864563 |
| 54185 | DUSP3_bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs17354450 | 12:89651896_T | DUSP3 | ENSG00000139318 | 12 | 89651896 | C | 0,09691 | 0,0835695 | -0,079555895 | 145271420,5 | 0,012637954 | 0,617862782 | 0,802760764 | 0,92702 | Imputed | 1 | -0,079555895 | 2,49841241 | 0,031842579 |
| 54186 | DUSP3_bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs16040074 | 12:89671100_A | DUSP3 | ENSG00000139318 | 12 | 89671100 | G | 0,37121 | 0,365276 | -0,069605581 | 168821889,3 | 0,029049281 | 0,722476133 | 0,854648913 | 0,96904 | Imputed | 1 | -0,069605581 | -2,18603169 | 0,031866229 |
| 54187 | DUSP3_bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs11105239 | 12:89680654_A | DUSP3 | ENSG00000139318 | 12 | 89680654 | G | 0,1155 | 0,114767 | 0,069703193 | 144878515,4 | 0,040439167 | 0,801343015 | 0,895513642 | 0,94427 | Imputed | 1 | 0,069703193 | 2,18688047 | 0,031872242 |
| 54188 | DUSP3_bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs34520864 | 12:89764064_T | DUSP3 | ENSG00000139318 | 12 | 89764064 | C | 0,07639 | 0,0771635 | 0,074271615 | 146105425,4 | 0,019928477 | 0,678636407 | 0,817235457 | 0,88822 | Imputed | 1 | 0,074271615 | 2,33150833 | 0,031855601 |
| 54189 | DUSP3_bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs79293545 | 12:89870544_T | DUSP3 | ENSG00000139318 | 12 | 89870544 | C | 0,0635 | 0,0663844 | -0,087540754 | 171643872,1 | 0,006050511 | 0,505402079 | 0,714163742 | 0,82065 | Imputed | 1 | -0,087540754 | -2,75102044 | 0,031821194 |
| 54190 | DUSP3_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs17192177 | 12:90193675_C | DUSP3 | ENSG00000139318 | 12 | 90193675 | G | 0,05221 | 0,0500783 | -0,080265133 | 169355344,6 | 0,011865516 | 0,685048133 | 0,849256042 | 0,97533 | Imputed | 1 | -0,080265133 | -2,52083927 | 0,031870294 |
| 54191 | DUSP3_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7970120 | 12:90325705_C | DUSP3 | ENSG00000139318 | 12 | 90325705 | T | 0,82252 | 0,82164 | 0,070482843 | 146703397,8 | 0,02719924 | 0,715296341 | 0,847476742 | 0,97976 | Imputed | 1 | 0,070482843 | 2,21196317 | 0,031864384 |
| 54192 | DUSP3_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9842699 | 12:90345607_T | DUSP3 | ENSG00000139318 | 12 | 90345607 | C | 0,41956 | 0,403788 | 0,091637366 | 143164631,8 | 0,004052826 | 0,447008858 | 0,685624584 | 0,99437 | Imputed | 1 | 0,091637366 | 2,88028425 | 0,031909423 |
| 54193 | DUSP3_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs79150298 | 12:90431572_T | DUSP3 | ENSG00000139318 | 12 | 90431572 | C | 0,07734 | 0,0667385 | 0,072858537 | 147893065,2 | 0,014133557 | 0,691377417 | 0,835174145 | 0,9024 | Imputed | 1 | 0,072858537 | 2,28367415 | 0,031864793 |
| 54194 | DUSP3_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs55846104 | 12:90444055_T | DUSP3 | ENSG00000139318 | 12 | 90444055 | C | 0,14113 | 0,133231 | 0,062794979 | 147916754,5 | 0,04915623 | 0,783222531 | 0,913463089 | 0,90288 | Imputed | 1 | 0,062794979 | 1,96968162 | 0,031880785 |
| 54195 | DUSP3_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs77394593 | 12:90536917_T | DUSP3 | ENSG00000139318 | 12 | 90536917 | C | 0,07671 | 0,0703265 | -0,069403551 | 168781290,6 | 0,029649821 | 0,725681897 | 0,856983593 | 0,89653 | Imputed | 1 | -0,069403551 | -2,17795107 | 0,031866055 |
| 54196 | DUSP3_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs10733287 | 12:90642453_A | DUSP3 | ENSG00000139318 | 12 | 90642453 | G | 0,73165 | 0,71436 | 0,063909359 | 145824748 | 0,005263488 | 0,574570144 | 0,802966468 | 0,9994 | Genotyped | 1 | 0,063909359 | 2,00477747 | 0,031878526 |
| 54197 | DUSP3_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1527024 | 12:90744231_A | DUSP3 | ENSG00000139318 | 12 | 90744231 | C | 0,20021 | 0,201725 | -0,067085759 | 168415510,8 | 0,035557739 | 0,745236937 | 0,87889451 | 0,99455 | Imputed | 1 | -0,067085759 | -2,10485826 | 0,031871866 |
| 54198 | DUSP3_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs79220664 | 12:90744601_A | DUSP3 | ENSG00000139318 | 12 | 90744601 | G | 0,06001 | 0,061087 | 0,065455693 | 147449821,1 | 0,043496823 | 0,813356369 | 0,889952924 | 0,98615 | Imputed | 1 | 0,065455693 | 2,06490102 | 0,031875324 |
| 54199 | DUSP3_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11105171 | 12:89475779_G | DUSP3 | ENSG00000139318 | 12 | 89475779 | A | 0,38986 | 0,40057 | -0,066924434 | 168390049,1 | 0,036003936 | 0,780295257 | 0,875505276 | 0,99228 | Imputed | 1 | -0,066924434 | -2,09973756 | 0,031872212 |
| 54200 | DUSP3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs1401878 | 12:89488576_G | DUSP3 | ENSG00000139318 | 12 | 89488576 | T | 0,09834 | 0,102495 | -0,069621393 | 168815708,6 | 0,029140099 | 0,761567991 | 0,879006898 | 0,90598 | Imputed | 1 | -0,069621393 | -2,18479596 | 0,031866316 |
| 54201 | DUSP3_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6939283 | 12:89497841_C | DUSP3 | ENSG00000139318 | 12 | 89497841 | G | 0,94087 | 0,940884 | -0,065533275 | 168172516,2 | 0,040689943 | 0,790327803 | 0,881324272 | 0,99692 | Genotyped | 1 | -0,065533275 | -2,04938843 | 0,031875597 |
| 54202 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10160909 | 12:89629294_C | DUSP3 | ENSG00000139318 | 12 | 89629294 | G | 0,05336 | 0,0611495 | 0,072959866 | 146312455,5 | 0,02222676 | 0,731493052 | 0,870065117 | 0,92104 | Imputed | 1 | 0,072959866 | 2,29010849 | 0,031858694 |
| 54203 | DUSP3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11105232 | 12:89664421_G | DUSP3 | ENSG00000139318 | 12 | 89664421 | A | 0,41598 | 0,433138 | -0,066144434 | 168266943,8 | 0,038229087 | 0,784542331 | 0,878788758 | 0,95639 | Imputed | 1 | -0,066144434 | -2,07519276 | 0,031873873 |
| 54204 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs7040368 | 12:89727441_T | DUSP3 | ENSG00000139318 | 12 | 89727441 | G | 0,16279 | 0,165323 | -0,083497393 | 168705705,4 | 0,028852014 | 0,605994531 | 0,831423938 | 0,96444 | Imputed | 1 | -0,083497393 | -2,62309219 | 0,031863758 |
| 54205 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs61378614 | 12:89903654_A | DUSP3 | ENSG00000139318 | 12 | 89903654 | G | 0,13692 | 0,150169 | 0,065656564 | 147321494,5 | 0,037010777 | 0,782171981 | 0,876874423 | 0,99388 | Imputed | 1 | 0,065656564 | 2,08849535 | 0,031872976 |
| 54206 | DUSP3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs12581002 | 12:90024847_G | DUSP3 | ENSG00000139318 | 12 | 90024847 | A | 0,12814 | 0,12801 | -0,065140744 | 168108533,8 | 0,041263194 | 0,792139685 | 0,884337622 | 0,98831 | Imputed | 1 | -0,065140744 | -2,04156821 | 0,031875982 |
| 54207 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs80175901 | 12:90133180_C | DUSP3 | ENSG00000139318 | 12 | 90133180 | T | 0,14452 | 0,145303 | -0,088343403 | 168691468,2 | 0,021440219 | 0,528600818 | 0,818497426 | 0,9798 | Imputed | 1 | -0,088343403 | -2,77645333 | 0,031863191 |
| 54208 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10777205 | 12:90247669_G | DUSP3 | ENSG00000139318 | 12 | 90247669 | A | 0,26691 | 0,258192 | -0,06976782 | 168388313,8 | 0,028802037 | 0,76011957 | 0,870838414 | 0,99702 | Imputed | 1 | -0,06976782 | -2,18941327 | 0,031865989 |
| 54209 | DUSP3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs9842709 | 12:90440690_G | DUSP3 | ENSG00000139318 | 12 | 90440690 | A | 0,75713 | 0,783212 | -0,074191376 | 146128720,6 | 0,020069587 | 0,7197212 | 0,867264773 | 0,97849 | Imputed | 1 | -0,074191376 | -2,32884798 | 0,031855801 |
| 54210 | DUSP3_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs16489802 | 12:90557982_A | DUSP3 | ENSG00000139318 | 12 | 90557982 | A | 0,79358 | 0,792611 | -0,072511155 | 146128962,8 | 0,021555205 | 0,749642111 | 0,865813451 | 0,97254 | Imputed | 1 | -0,072511155 | -2,23635425 | 0,031862628 |
| 54211 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs7978615 | 12:90584821_C | DUSP3 | ENSG00000139318 | 12 | 90584821 | A | 0,6762 | 0,65036 | -0,094985209 | 172818783,7 | 0,002887362 | 0,411188074 | 0,685890736 | 0,93168 | Imputed | 1 | -0,094985209 | -2,98706909 | 0,031799401 |
| 54212 | DUSP3_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11105537 | 12:90589231_A | DUSP3 | ENSG00000139318 | 12 | 90589231 | G | 0,85889 | 0,881814 | -0,065054435 | 168093485,4 | 0,040439167 | 0,801343015 | 0,895513642 | 0,94383 | Imputed | 1 | -0,065054435 | -2,04927669 | 0,031876187 |
| 54213 | DUSP3_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs73359532 | 12:90610830_T | DUSP3 | ENSG00000139318 | 12 | 90610830 | C | 0,0506 | 0,0622421 | -0,069237634 | 146899926,2 | 0,030042326 | 0,764015383 | 0,871132211 | 0,9728 | Imputed | 1 | -0,069237634 | -2,17269482 | 0,031867169 |
| 54214 | DUSP3_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs16378614 | 12:89903654_A | DUSP3 | ENSG00000139318 | 12 | 89903654 | G | 0,13692 | 0,150169 | 0,065656564 | 147321494,5 | 0,037010777 | 0,782171981 | 0,876874423 | 0,99388 | Imputed | 1 | 0,065656564 | 2,08849535 | 0,031872976 |
| 54215 | DUSP3_c4nc_eqtl_table_expo_rt.txt | C | c4nc | CD4 Effector memory/TEMRA | rs10854718 | 12:89765443_G | DUSP3 | ENSG00000139318 | 12 | 89765443 | A | 0,32295 | 0,314321 | 0,082882414 | 147581181,5 | 0,009428724 | 0,498828532 | 0,824139884 | 0,98575 | Imputed | 1 | 0,082882414 | 2,60124207 | 0,031864172 |
| 54216 | DUSP3_c4nc_eqtl_table_expo_rt.txt | C | c4nc | CD4 Effector memory/TEMRA | rs76989821 | 12:89468067_T | DUSP3 | ENSG00000139318 | 12 | 89468067 | C | 0,05129 | 0,0455959 | 0,074868709 | 146011187,4 | 0,018952835 | 0,609600049 | 0,783654393 | 0,89559 | Imputed | 1 | 0,074868709 | 2,35035746 | 0,031854175 |
| 54217 | DUSP3_c4nc_eqtl_table_expo_rt.txt | G | c4nc | CD4 Effector memory/TEMRA | rs111494580 | 12:89472252_G | DUSP3 | ENSG00000139318 | 12 | 89472252 | C | 0,06675 | 0,0643055 | -0,077132413 | 170001149,4 | 0,015622683 | 0,585563499 | 0,783654393 | 0,98528 | Imputed | 1 | -0,077132413 | -2,42184183 | 0,031848663 |
| 54218 | DUSP3_c4nc_eqtl_table_expo_rt.txt | C | c4nc | CD4 Effector memory/TEMRA | rs7962036 | 12:89476725_C | DUSP3 | ENSG00000139318 | 12 | 89476725 | G | 0,62608 | 0,63474 | 0,077098955 | 146128952,9 | 0,026515444 | 0,681144051 | 0,881813566 | 0,91473 | Imputed | 1 | 0,077098955 | 2,42319845 | 0,031863669 |
| 54219 | DUSP3_c4nc_eqtl_table_expo_rt.txt | A | c4nc | CD4 Effector memory/TEMRA | rs61924954 | 12:89504487_A | DUSP3 | ENSG00000139318 | 12 | 89504487 | G | 0,14782 | 0,13417 | -0,095032909 | 142828721,6 | 0,002873175 | 0,298043367 | 0,595268093 | 0,9095 | Imputed | 1 | -0,095032909 | -2,98852695 | 0,031992255 |
| 54220 | DUSP3_c4nc_eqtl_table_expo_rt.txt | A | c4nc | CD4 Effector memory/TEMRA | rs113955527 | 12:89538268_A | DUSP3 | ENSG00000139318 | 12 | 89538268 | G | 0,05432 | 0,0568063 | -0,065042435 | 168093020,2 | 0,041573991 | 0,

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54343 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs764833 | 12:89349970_T | DUSP6 | ENSG00000139318 | 12 | 89349970 | 0,82188 | 0,823037 | -0,075009765 | 163016679,5 | 0,019530995 | 0,774992221 | 0,890485622 | 0,98383 | Imputed | 1 | -0,075009765 | -2,35481E+08 | 0,031858836 |
| 54344 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs12367885 | 12:89418042_T | DUSP6 | ENSG00000139318 | 12 | 89418042 | 0,07346 | 0,0624577 | 0,068286054 | 141267003,4 | 0,03353341 | 0,829315513 | 0,923530773 | 0,99776 | Genotyped | 1 | 0,068286054 | 2,14369314 | 0,031869264 |
| 54345 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs15683831 | 12:89493154_C | DUSP6 | ENSG00000139318 | 12 | 89493154 | 0,88879 | 0,892763 | 0,067316357 | 141434050,3 | 0,03615791 | 0,835704558 | 0,923530773 | 0,97959 | Imputed | 1 | 0,067316357 | 2,112126285 | 0,031871369 |
| 54346 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs7137156 | 12:89495629_G | DUSP6 | ENSG00000139318 | 12 | 89495629 | 0,6698 | 0,674315 | -0,086846445 | 164811612 | 0,006829506 | 0,632591952 | 0,831566875 | 0,93923 | Imputed | 1 | -0,086846445 | -2,729034835 | 0,031821135 |
| 54347 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs979405 | 12:89577715_G | DUSP6 | ENSG00000139318 | 12 | 89577715 | 0,49589 | 0,508038 | -0,095912922 | 166184671,1 | 0,002801766 | 0,470099992 | 0,775047014 | 0,96231 | Imputed | 1 | -0,095912922 | -3,01645607 | 0,031796559 |
| 54348 | DUSP6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11105212 | 12:89624037_A | DUSP6 | ENSG00000139318 | 12 | 89624037 | 0,17138 | 0,167693 | -0,099790547 | 166774482,1 | 0,001870158 | 0,396189038 | 0,726219333 | 0,93937 | Imputed | 1 | -0,099790547 | -3,139609728 | 0,03178438 |
| 54349 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs11105232 | 12:89664421_G | DUSP6 | ENSG00000139318 | 12 | 89664421 | 0,41598 | 0,433138 | -0,102983971 | 167258739,4 | 0,00132659 | 0,332628332 | 0,695581818 | 0,95639 | Imputed | 1 | -0,102983971 | -3,241141325 | 0,031773983 |
| 54350 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs76674639 | 12:89676430_C | DUSP6 | ENSG00000139318 | 12 | 89676430 | 0,08934 | 0,0814444 | 0,06649352 | 141558827 | 0,038502056 | 0,841710107 | 0,923530773 | 0,94694 | Imputed | 1 | 0,06649352 | 2,086193477 | 0,031873132 |
| 54351 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs74777962 | 12:89735898_T | DUSP6 | ENSG00000139318 | 12 | 89735898 | 0,2089 | 0,20132 | -0,090436726 | 165356049,6 | 0,004842553 | 0,577623521 | 0,831566875 | 0,95922 | Imputed | 1 | -0,090436726 | -2,842766417 | 0,031812929 |
| 54352 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs796050 | 12:89741255_G | DUSP6 | ENSG00000139318 | 12 | 89741255 | 0,09565 | 0,0981061 | 0,088550632 | 138244369,6 | 0,005921815 | 0,610788016 | 0,831566875 | 0,98413 | Imputed | 1 | 0,088550632 | 2,776670615 | 0,03181891 |
| 54353 | DUSP6_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs76520049 | 12:89783516_A | DUSP6 | ENSG00000139318 | 12 | 89783516 | 0,02 | 0,0192259 | 0,078937575 | 166868222,7 | 0,011015799 | 0,732862998 | 0,945866809 | 0,91116 | Imputed | 1 | 0,078937575 | 2,479383424 | 0,031844109 |
| 54354 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11105360 | 12:90051172_C | DUSP6 | ENSG00000139318 | 12 | 90051172 | 0,09599 | 0,0862027 | 0,080784969 | 139391642,5 | 0,011882898 | 0,714783371 | 0,876728257 | 0,97197 | Imputed | 1 | 0,080784969 | 2,537626455 | 0,031839422 |
| 54355 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs16612498 | 12:90084249_G | DUSP6 | ENSG00000139318 | 12 | 90084249 | 0,2326 | 0,211389 | -0,067563477 | 139693713,4 | 0,007597514 | 0,664847557 | 0,842866619 | 0,97002 | Imputed | 1 | -0,067563477 | -2,123022123 | 0,031855775 |
| 54356 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs77783015 | 12:90231386_C | DUSP6 | ENSG00000139318 | 12 | 90231386 | 0,14652 | 0,14825 | -0,063563798 | 161280984 | 0,047916396 | 0,855204303 | 0,923530773 | 0,99994 | Genotyped | 1 | -0,063563798 | -1,998393714 | 0,031879231 |
| 54357 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs55973975 | 12:90340733_T | DUSP6 | ENSG00000139318 | 12 | 90340733 | 0,14488 | 0,14384 | -0,089309702 | 165185145,4 | 0,005401283 | 0,595502031 | 0,831566875 | 0,99212 | Imputed | 1 | -0,089309702 | -2,807053168 | 0,031816178 |
| 54358 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72212062 | 12:90523874_C | DUSP6 | ENSG00000139318 | 12 | 90523874 | 0,0308 | 0,144795 | -0,081076323 | 139693786,4 | 0,011882898 | 0,714783371 | 0,876728257 | 0,9156 | Imputed | 1 | -0,081057632 | -2,549826207 | 0,031884714 |
| 54359 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1347851 | 12:90566978_C | DUSP6 | ENSG00000139318 | 12 | 90566978 | 0,74715 | 0,780243 | -0,07319302 | 162741178,8 | 0,02269537 | 0,78624402 | 0,902033191 | 0,92932 | Imputed | 1 | -0,07319302 | -2,297466218 | 0,031858148 |
| 54360 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs2193027 | 12:88751845_T | DUSP6 | ENSG00000139318 | 12 | 88751845 | 0,81499 | 0,818294 | -0,068499858 | 145098642,4 | 0,03633952 | 0,807569005 | 0,902080937 | 0,9836 | Imputed | 1 | -0,068499858 | -2,149433478 | 0,031868796 |
| 54361 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs7297333 | 12:89381997_C | DUSP6 | ENSG00000139318 | 12 | 89381997 | 0,81622 | 0,819664 | -0,068244583 | 145095930,2 | 0,037041838 | 0,813319751 | 0,902080937 | 0,99937 | Genotyped | 1 | -0,068244583 | -2,141385674 | 0,031868355 |
| 54362 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs43426898 | 12:89473541_C | DUSP6 | ENSG00000139318 | 12 | 89473541 | 0,10196 | 0,108161 | 0,076070227 | 125466517,3 | 0,020068219 | 0,745560517 | 0,872724308 | 0,90245 | Imputed | 1 | 0,076070227 | 2,388294941 | 0,031851227 |
| 54363 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs1519959 | 12:89515138_G | DUSP6 | ENSG00000139318 | 12 | 89515138 | 0,12611 | 0,114613 | -0,080115673 | 148033996,6 | 0,005851599 | 0,561168589 | 0,78003474 | 0,94376 | Imputed | 1 | -0,080115673 | -2,832591575 | 0,031813859 |
| 54364 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs4842485 | 12:89631494_T | DUSP6 | ENSG00000139318 | 12 | 89631494 | 0,07598 | 0,0734524 | 0,082250671 | 141964757 | 0,016647457 | 0,682866619 | 0,870840862 | 0,96183 | Imputed | 1 | 0,082250671 | 2,582115357 | 0,031865713 |
| 54365 | DUSP6_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs75214244 | 12:89659706_A | DUSP6 | ENSG00000139318 | 12 | 89659706 | 0,0912 | 0,0939175 | 0,086538695 | 124044934,8 | 0,008140921 | 0,616850654 | 0,85282643 | 0,94698 | Imputed | 1 | 0,086538695 | 2,719291123 | 0,031823991 |
| 54366 | DUSP6_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs11105257 | 12:89716089_C | DUSP6 | ENSG00000139318 | 12 | 89716089 | 0,12126 | 0,115861 | 0,099646385 | 139167681,4 | 0,002867615 | 0,466768325 | 0,766933615 | 0,93213 | Imputed | 1 | 0,099646385 | 3,135089607 | 0,031784835 |
| 54367 | DUSP6_monoc_eqtr_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs770368 | 12:89797611_C | DUSP6 | ENSG00000139318 | 12 | 89797611 | 0,57874 | 0,562704 | 0,073450191 | 125823209,2 | 0,024783014 | 0,772170186 | 0,882503021 | 0,95916 | Imputed | 1 | 0,073450191 | 2,303582312 | 0,031857544 |
| 54368 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs79079378 | 12:90189148_G | DUSP6 | ENSG00000139318 | 12 | 90189148 | 0,06455 | 0,0594395 | 0,099216675 | 122323308,4 | 0,002403004 | 0,417617065 | 0,667661764 | 0,91765 | Imputed | 1 | 0,099216675 | 3,121374541 | 0,031786213 |
| 54369 | DUSP6_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs4471496 | 12:90349301_T | DUSP6 | ENSG00000139318 | 12 | 90349301 | 0,80603 | 0,806552 | -0,091556013 | 165444634,1 | 0,027115491 | 0,691155559 | 0,902080937 | 0,98516 | Imputed | 1 | -0,091556013 | -2,56005612 | 0,031881546 |
| 54370 | DUSP6_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs77487657 | 12:90494850_G | DUSP6 | ENSG00000139318 | 12 | 90494850 | 0,87769 | 0,876625 | -0,091329071 | 148198771,9 | 0,005218181 | 0,546804645 | 0,765155199 | 0,92453 | Imputed | 1 | -0,091329071 | -2,871050953 | 0,031810328 |
| 54371 | DUSP6_monoc_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10748119 | 12:89235329_A | DUSP6 | ENSG00000139318 | 12 | 89235329 | 0,1346 | 0,15439 | 0,088959844 | 143787218,4 | 0,005275594 | 0,313099575 | 0,614551193 | 0,93162 | Imputed | 1 | 0,088959844 | 2,795969045 | 0,031817178 |
| 54372 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs516378 | 12:89263743_C | DUSP6 | ENSG00000139318 | 12 | 89263743 | 0,06316 | 0,031925 | 0,066344327 | 139153133,2 | 0,047654477 | 0,94387388 | 0,983667193 | 0,95418 | Imputed | 1 | 0,066344327 | 2,081570423 | 0,031813448 |
| 54373 | DUSP6_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs390594 | 12:89345231_T | DUSP6 | ENSG00000139318 | 12 | 89345231 | 0,23767 | 0,25638 | 0,070380098 | 146719614 | 0,027424719 | 0,594377784 | 0,812195361 | 0,9928 | Imputed | 1 | 0,070380098 | 2,208722643 | 0,031864615 |
| 54374 | DUSP6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10619194 | 12:89355709_A | DUSP6 | ENSG00000139318 | 12 | 89355709 | 0,06128 | 0,0795052 | 0,099509116 | 142122253 | 0,001795749 | 0,165033394 | 0,527913852 | 0,98864 | Imputed | 1 | 0,099509116 | 3,130666648 | 0,03178528 |
| 54375 | DUSP6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7977056 | 12:89404940_A | DUSP6 | ENSG00000139318 | 12 | 89404940 | 0,07782 | 0,0701889 | 0,088384245 | 144596413,3 | 0,003579115 | 0,603302647 | 0,849189329 | 0,92483 | Imputed | 1 | 0,088384245 | 2,638398525 | 0,031831377 |
| 54376 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10777150 | 12:89463314_C | DUSP6 | ENSG00000139318 | 12 | 89463314 | 0,93248 | 0,92761 | 0,081402541 | 144977128,1 | 0,01069668 | 0,432258162 | 0,717249953 | 0,98623 | Imputed | 1 | 0,081402541 | 2,557356934 | 0,031837777 |
| 54377 | DUSP6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs4842644 | 12:89496278_G | DUSP6 | ENSG00000139318 | 12 | 89496278 | 0,05772 | 0,0496458 | -0,081880423 | 170750516 | 0,010260625 | 0,42504765 | 0,714127269 | 0,9334 | Imputed | 1 | -0,081880423 | -2,571880741 | 0,031859706 |
| 54378 | DUSP6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs4842486 | 12:89631494_G | DUSP6 | ENSG00000139318 | 12 | 89631494 | 0,75863 | 0,733539 | 0,066100219 | 139167761,4 | 0,011882898 | 0,714783371 | 0,876728257 | 0,96107 | Imputed | 1 | 0,066100219 | 2,073795989 | 0,031877067 |
| 54379 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17354450 | 12:89651896_C | DUSP6 | ENSG00000139318 | 12 | 89651896 | 0,09691 | 0,0835695 | 0,063993483 | 147725797,5 | 0,044978326 | 0,669231767 | 0,857460602 | 0,92702 | Imputed | 1 | 0,063993483 | 2,007427493 | 0,031878354 |
| 54380 | DUSP6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2126605 | 12:89674799_G | DUSP6 | ENSG00000139318 | 12 | 89674799 | 0,38963 | 0,383562 | -0,110821824 | 165237172,6 | 0,005083083 | 0,813319751 | 0,902080937 | 0,94132 | Imputed | 1 | -0,110821824 | -3,490775205 | 0,031747063 |
| 54381 | DUSP6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2638470 | 12:89675376_A | DUSP6 | ENSG00000139318 | 12 | 89675376 | 0,29084 | 0,28276 | 0,084970339 | 144416872,1 | 0,007718699 | 0,374296648 | 0,680223146 | 0,93854 | Imputed | 1 | 0,084970339 | 2,669647202 | 0,031828303 |
| 54382 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17016643 | 12:89721024_C | DUSP6 | ENSG00000139318 | 12 | 89721024 | 0,07932 | 0,0641823 | -0,070646566 | 168975504 | 0,026843249 | 0,59087191 | 0,831924758 | 0,99789 | Genotyped | 1 | -0,070645566 | -2,217127013 | 0,031864014 |
| 54383 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs796050 | 12:89741255_A | DUSP6 | ENSG00000139318 | 12 | 89741255 | 0,09565 | 0,0983061 | 0,087637437 | 143095930,2 | 0,037041838 | 0,813319751 | 0,902080937 | 0,98413 | Imputed | 1 | 0,087637437 | 2,754826007 | 0,031881355 |
| 54384 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17459979 | 12:89757569_C | DUSP6 | ENSG00000139318 | 12 | 89757569 | 0,15516 | 0,152294 | -0,064318875 | 167978820,3 | 0,043897058 | 0,665368922 | 0,855358444 | 0,90744 | Imputed | 1 | -0,064318875 | -2,017677094 | 0,031877685 |
| 54385 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17362991 | 12:89778026_C | DUSP6 | ENSG00000139318 | 12 | 89778026 | 0,19051 | 0,173391 | -0,097362815 | 173194063,8 | 0,00225496 | 0,193146994 | 0,552540194 | 0,93171 | Imputed | 1 | -0,097362815 | -3,062488251 | 0,031792062 |
| 54386 | DUSP6_nk_eqtl_table_expo_rt.txt | N | nk | Natural Killer Cell | rs16899419 | 12:89794388_C | DUSP6 | ENSG00000139318 | 12 | 89794388 | 0,46385 | 0,453248 | -0,066484776 | 162819914,5 | 0,019795134 | 0,497635197 | 0,833655604 | 0,94584 | Imputed | 1 | -0,066484776 | -2,081632183 | 0,031817944 |
| 54387 | DUSP6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs770373 | 12:89818289_C | DUSP6 | ENSG00000139318 | 12 | 89818289 | 0,60148 | 0,617354 | 0,082857208 | 144750382,4 | 0,009386492 | 0,408358056 | 0,707060244 | 0,9995 | Genotyped | 1 | 0,082857208 | 2,60279077 | 0,031833987 |
| 54388 | DUSP6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs79079378 | 12:90189148_G | DUSP6 | ENSG00000139318 | 12 | 90189148 | 0,06455 | 0,0594395 | 0,08151 | 145023636,2 | 0,0105858 | 0,437486178 | 0,719278164 | 0,91765 | Imputed | 1 | 0,08151 | 2,534824026 | 0,031838521 |
| 54389 | DUSP6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7963381 | 12:90280693_A | DUSP6 | ENSG00000139318 | 12 | 90280693 | 0,83131 | 0,837595 | -0,072461277 | 166926199,1 | 0,002603004 | 0,231583858 | 0,680320304 | 0,86225 | Imputed | 1 | -0,072461277 | -2,274755864 | 0,031858855 |
| 54390 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs115711844 | 12:90347493_C | DUSP6 | ENSG00000139318 | 12 | 90347493 | 0,06086 | 0,063551 | -0,087116819 | 171576963,4 | 0,006301096 | 0,340513479 | 0,641704443 | 0,99104 | Imputed | 1 | -0,087116819 | -2,737595866 | 0,031822381 |
| 54391 | DUSP6_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4240746 | 12:90393984_C | DUSP6 | ENSG00000139318 | 12 | 90393984 | 0,52989 | 0,515377 | -0,071556809 | 169122133,8 | 0,004438 | 0,384990108 | 0,680888888 | 0,95418 | Imputed | 1 | -0,071556809 | -2,245831226 | 0,031875693 |
| 54392 | DUSP6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10853973 | 12:90722888_G | DUSP6 | ENSG00000139318 | 12 | 90722888 | 0,28964 | 0,305451 | 0,081678101 | 144936478 | 0,01045048 | 0,428582041 | 0,715491774 | 0,99315 | Imputed | 1 | 0,081678101 | 2,565500942 | 0,031837096 |
| 54393 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs496895 | 12:89216504_C | DUSP6 | ENSG00000139318 | 12 | 89216504 | 0,1679 | 0,19418 | 0,074675536 | 140318089,4 | 0,020824477 | 0,873408428 | 0,942312343 | 0,95851 | Imputed | 1 | 0,074675536 | 2,344259492 | 0,031854637 |
| 54394 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs516378 | 12:89263743_C | DUSP6 | ENSG00000139318 | 12 | 89263743 | 0,06316 | 0,031925 | 0,102405561 | 139153127,2 | 0,031412709 | 0,943388906 | 0,983667193 | 0,95418 | Imputed | 1 | 0,102405561 | 3,222129 | 0,031775693 |
| 54395 | DUSP6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs11105117 | 12:89348975_T | DUSP6 | ENSG00000139318 | 12 | 89348975 | 0,06001 | 0,0768402 | 0,072077069 | 140712126,3 | 0,024852172 | 0,881101084 | 0,942312343 | 0,99282 | Imputed | 1 | 0,072077069 | 2,262253126 | 0,031860744 |
| 54396 | DUSP6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs10492219 | 12:89411182_G | DUSP6 | ENSG00000139318 | 12 | 89411182 | 0,0786 | 0,0908069 | 0,077127315 | 139946296,7 | 0,016334401 | 0,864651978 | 0,942312343 | 0,92437 | Imputed | 1 | 0,077127315 | 2,42168043 | 0,031848676 |
| 54397 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs9261062 | 12:89504012_C | DUSP6 | ENSG00000139318 | 12 | 89504012 | 0,20173 | 0,21596 | -0,068753361 | 139153139,7 | 0,032256596 | 0,881882674 | 0,942312343 | 0,95952 | Imputed | 1 | -0,068753361 | -2,157463995 | 0,031868239 |
| 54398 | DUSP6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs12830764 | 12:89506015_G | DUSP6 | ENSG00000139318 | 12 | 89506015 | 0,15807 | 0,152279 | 0,073189983 | 140543361,6 | 0,02270101 | 0,881101084 | 0,942312343 | 0,92971 | Imputed | 1 | 0,073189983 | 2,297370405 | 0,031858155 |
| 54399 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs7138825 | 12:89528992_A | DUSP6 | ENSG00000139318 | 12 | 89528992 | 0,42 | 0,44106 | -0,088500449 | 165076015,8 | 0,005787809 | 0,743756897 | 0,905650341 | 0,95238 | Imputed | 1 | -0,088590449 | -2,784254423 | 0,031818231 |
| 54400 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs17016561 | 12:89644533_T | DUSP6 | ENSG00000139318 | 12 | 89644533 | 0,1292 | 0,139236 | -0,110893772 | 162926727,2 | 0,009457194 | 0,788750161 | 0,876528487 | 0,99926 | Genotyped | 1 | -0,110893772 | -3,458236198 | 0,031775068 |
| 54401 | DUSP6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs73208352 | 12:89653203_G | DUSP6 | ENSG00000139318 | 12 | 89653203 | 0,09704 | 0,0836002 | 0,081490779 | 139284612 | 0,011159808 | 0,825965304 | 0,935478557 | 0,92307 | Imputed | 1 | 0,081490779 | 2,559577807 | 0,031837586 |
| 54402 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs16122538 | 12:89660312_A | DUSP6 | ENSG00000139318 | 12 | 89660312 | 0,37742 | 0,367801 | -0,096606787 | 166278981,2 | 0,002698935 | 0,638351392 | 0,79225615 | 0,95535 | Imputed | 1 | -0,096606787 | -3,018482912 | 0,031794423 |
| 54403 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs12302137 | 12:89676427_C | DUSP6 | ENSG00000139318 | 12 | 89676427 | 0,15071 | 0,156852 | -0,078832355 | 144596413,3 | 0,003579115 | 0,603302647 | 0,849189329 | 0,97396 | Imputed | 1 | -0,078832355 | -2,507135058 | 0,031881377 |
| 54404 | DUSP6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs34906845 | 12:89701334_G | DUSP6 | ENSG00000139318 | 12 | 89701334 | 0,21039 | 0,18005 | 0,064833865 | 141809774,9 | 0,043605273 | 0,899539299 | 0,942312343 | 0,95862 | Imputed | 1 | 0,064833865 | 2,034050929 | 0,031876611 |
| 54405 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs11105258 | 12:89717443_G | DUSP6 | ENSG00000139318 | 12 | 89717443 | 0,2109 | 0,196186 | -0,078286977 | 141323352,6 | 0,043605273 | 0,899539299 | 0,942312343 | 0,99656 | Genotyped | 1 | -0,078286977 | -2,481160193 | 0,031855741 |
| 54406 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs12369904 | 12:89771515_A | DUSP6 | ENSG00000139318 | 12 | 89771515 | 0,0646 | 0,0587003 | -0,066484432 | 161723874,9 | 0,038527639 | 0,895927316 | 0,942312343 | 0,97149 | Imputed | 1 | -0,066484432 | -2,085907072 | 0,031873151 |
| 54407 | DUSP6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs11105271 | 12:89779196_T | DUSP6 | ENSG00000139318 | 12 | 89779196 | 0,30094 | 0,306621 | -0,078962572 | 163616085,5 | 0,031945099 | 0,849830651 | 0,942312343 | 0,95467 | Imputed | 1 | -0,078962572 | -2,479662046 | 0,031844086 |
| 54408 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs72310897 | 12:89779753_C | DUSP6 | ENSG00000139318 | 12 | 89779753 | 0,061 | 0,0554536 | 0,072401298 | 162621202,6 | 0,029420978 | 0,881101084 | 0,942312343 | 0,94398 | Imputed | 1 | 0,072401298 | 2,272446829 | 0,031864744 |
| 54409 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs17461356 | 12:89807449_A | DUSP6 | ENSG00000139318 | 12 | 89807449 | 0,15109 | 0,149661 | -0,064124834 | 161366060,6 | 0,045976992 | 0,899539299 | 0,942312343 | 0,97957 | Imputed | 1 | -0,064124834 | -2,011564854 | 0,031878084 |
| 54410 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs73194522 | 12:89872548_A | DUSP6 | ENSG00000139318 | 12 | 89872548 | 0,08923 | 0,0883431 | -0,076802797 | 163288572,8 | 0,016792352 | 0,867000252 | 0,942312343 | 0,97458 | Imputed | 1 | -0,076802797 | -2,414330484 | 0,031849476 |
| 54411 | DUSP6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs4842494 | 12:89909470_G | DUSP6 | ENSG00000139318 | 12 | 89909470 | 0,21281 | 0,220142 | -0,076203863 | 139167913,4 | 0,043605273 | 0,899539299 | 0,942312343 | 0,99876 | Imputed | 1 | -0,076203863 | -2,392492915 | 0,031860945 |
| 54412 | DUSP6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs13456507 | 12:90447495_C | DUSP6 | ENSG00000139318 | 12 | 90447495 | 0,05125 | 0,0546504 | 0,074993488 | 140269874,5 | 0,01955742 | 0,87160335 | 0,942312343 | 0,99975 | Imputed | 1 | 0,074993488 | 2,354297163 | 0,031853875 |
| 54413 | DUSP6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Cell | rs73196404 | 12:90578822_G | DUSP6 | ENSG00000139318 | 12 | 90578822 | 0,07376 | 0,0625146 | 0,064210625 | 141905039,9 | 0,045683128 | 0,899539299 | 0,942312343 | 0,90369 | Imputed | 1 | 0,064210625 | 2,014267205 | 0,031877908 |
| 54414 | DUSP6_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2835404 | 12:37981133_C | DUSP6 | ENSG00000157540 | 12 | 37981133 | 0,12186 | 0,11603 | 0,066681467 | 147383356,2 | 0,018459222 | 0,685953885 | 0,842257768 | 0,94844 | Imputed | 1 | 0,066681467 | 2,092251731 | 0,031854441 |
| 54415 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2051396 | 12:38006319_A | DUSP6 | ENSG00000157540 | 12 | 38006319 | 0,27569 | 0,27627 | -0,062618776 | 167710497,8 | 0,049707058 | 0,724995551 | 0,861004614 | 0,89459 | Imputed | 1 | -0,062618776 | -1,964132325 | 0,031881139 |
| 54416 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs13047882 | 12:38010149_A | DUSP6 | ENSG00000157540 | 12 | 38010149 | 0,37946 | 0,3915 | -0,086347744 | 144220615,1 | 0,002839454 | 0,410545662 | 0,691827199 | 0,89101 | Imputed | 1 | -0,086347744 | -2,71165E+08 | 0,031824577 |
| 54417 | DUSP6_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2835413 | 12:38050003_T | DUSP6 | ENSG00000157540 | 12 | 38050003 | 0,58353 | 0,581244 | -0,070280804 | 168319661,2 | 0,036745789 | 0,894530718 | 0,954113 | 0,97734 | Imputed | 1 | -0,070280804 | -2,205567729 | 0,031884841 |
| 54418 | DUSP6_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs75785490 | 12:38059319_C | DUSP6 | ENSG00000157540 | 12 | 38059319 | 0,05648 | 0,0365876 | 0,074801594 | 146021780,1 | 0,01906038 | 0,592125772 | 0,811077523 | 0,80016 | Imputed | 1 | 0,074801594 | 2,34823902 | 0,031854196 |
| 54419 | DUSP6_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs71332551 | 12:38155169_C | DUSP6 | ENSG00000157540 | 12 | 38155169 | 0,27928 | 0,26121 | 0,095514992 | 173847235,2 | 0,002838318 | 0,338304215 | 0,576179479 | 0,84362 | Imputed | 1 | 0,095514992 | 2,992237059 | 0,031853897 |
| 54420 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4402840 | 12:38246256_A | DUSP6 | ENSG00000157540 | 12 | 38246256 | 0,90171 | 0,901294 | 0,068215938 | 147061178 | 0,032562048 | 0,671486476 | 0,826117111 | 0,84266 | Imputed | 1 | 0,068215938 | 2,140482718 | 0,031869418 |
| 54421 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7277110 | 12:38366221_T | DUSP6 | ENSG00000157540 | 12 | 38366221 | 0,05079 | 0,0533569 | -0,071832162 | 169146623,7 | 0,024383184 | 0,633216432 | 0,817790019 | 0,95431 | Imputed | 1 | -0,071832162 | -2,254526388 | 0,031861309 |
| 54422 | DUSP6_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73203904 | 12:38697623_C | DUSP6 | ENSG00000157540 | 12 | 38697623 | 0,08281 | 0,0852325 | 0,063775724 | 147764822,7 | 0,045776025 | 0,715455235 | 0,854051771 | 0,93727 | Imputed | 1 | 0,063775724 | 1,999994987 | 0,031878836 |
| 54423 | DUSP6_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs2835700 | 12:38722674_G | DUSP6 | ENSG00000157540 | 12 | 38722674 | 0,22162 | 0,226039 | -0,073816715 | 169477840,9 | 0,02070088 | 0,606156881 | 0,815747923 | 0,99906 | Genotyped | 1 | -0,073816715 | -2,317150303 | 0,031858668 |
| 54424 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2898317 | 12:38962500_A | DUSP6 | ENSG00000157540 | 12 | 38962500 | 0,14667 | 0,133821 | -0,069676044 | 168824329 | 0,029013528 | 0,65524047 | 0,820103371 | 0,9344 | Imputed | 1 | -0,069676044 | -2,186519149 | 0,031866194 |
| 54425 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs13053097 | 12:38984624_A | DUSP6 | ENSG00000157540 | 12 | 38984624 | 0,11278 | 0,122591 | -0,079202782 | 167737344,7 | 0,031838693 | 0,529248882 | 0,76357859 | 0,94684 | Imputed | 1 | -0,079202782 | -2,487351705 | 0,031844777 |
| 54426 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12482284 | 12:39124663_C | DUSP6 | ENSG00000157540 | 12 | 39124663 | 0,21891 | 0,233708 | 0,08260047 | 144709092,8 | 0,009609577 | 0,474655832 | 0,749550389 | 0,98501 | Imputed | 1 | 0,08260047 | 2,594670374 | 0,031834668 |
| 54427 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1540011 | 12:39194539_T | DUSP6 | ENSG00000157540 | 12 | 39194539 | 0,38719 | 0,371004 | -0,082559804 | 170863075,6 | 0,009615607 | 0,474827637 | 0,749590112 | 0,99403 | Imputed | 1 | -0,082559804 | -2,594953227 | 0,031854484 |
| 54428 | DUSP6_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12053719 | 12:39257918_A | DUSP6 | ENSG00000157540 | 12 | 39257918 | 0,12724 | 0,106183 | 0,089739545 | 172847235,2 | 0,020838318 | 0,838304215 | 0,919045492 | 0,98362 | Imputed | 1 | 0,

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54757 | DYRK1A_nkr_edit_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9305604 | 21:38059026_C | DYRK1A | ENSG00000157540 | 21 | 38059026 | T | 0,59268 | 0,59284 | -0,07070279 | 162363447,6 | 0,07755447 | 0,658288524 | 0,905488883 | 89,949 | Imputed | 1 | -0,07070279 | -2,21887975 | 0,031863888 |
| 54758 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs116978074 | 21:38167913_C | DYRK1A | ENSG00000157540 | 21 | 38167913 | C | 0,05124 | 0,054789 | 0,066194536 | 14160416,5 | 0,039381791 | 0,721650381 | 0,915100453 | 0,90305 | Imputed | 1 | 0,066194536 | 2,076771665 | 0,031877367 |
| 54759 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7281278 | 21:38710631_A | DYRK1A | ENSG00000157540 | 21 | 38710631 | T | 0,80786 | 0,824931 | 0,064181418 | 141909438,9 | 0,045785107 | 0,740418109 | 0,931160288 | 0,97728 | Imputed | 1 | 0,064181418 | 2,013347211 | 0,031877968 |
| 54760 | DYRK1A_nkr_edit_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs1892563 | 21:38712209_C | DYRK1A | ENSG00000157540 | 21 | 38712209 | T | 0,11769 | 0,112273 | -0,082409738 | 164138820,7 | 0,010276959 | 0,497692214 | 0,725908221 | 0,99215 | Genotyped | 1 | -0,082409738 | -2,588638024 | 0,031835172 |
| 54761 | DYRK1A_nkr_edit_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs62222314 | 21:38935792_C | DYRK1A | ENSG00000157540 | 21 | 38935792 | T | 0,13889 | 0,149877 | 0,068207646 | 141288893,4 | 0,01975788 | 0,699331576 | 0,931657562 | 0,98983 | Imputed | 1 | 0,068207646 | 2,140221333 | 0,031869436 |
| 54762 | DYRK1A_nkr_edit_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs4634000 | 21:38962517_T | DYRK1A | ENSG00000157540 | 21 | 38962517 | C | 0,56698 | 0,549923 | -0,081018907 | 163927912,3 | 0,011638764 | 0,51749914 | 0,729801087 | 0,96281 | Imputed | 1 | -0,081018907 | -2,544658371 | 0,031838815 |
| 54763 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs857996 | 21:38974308_A | DYRK1A | ENSG00000157540 | 21 | 38974308 | G | 0,14887 | 0,153773 | -0,08130372 | 163971102 | 0,011347543 | 0,513156977 | 0,728977788 | 0,9435 | Imputed | 1 | -0,08130372 | -2,553663254 | 0,031838074 |
| 54764 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs13046760 | 21:38985312_A | DYRK1A | ENSG00000157540 | 21 | 38985312 | G | 0,31863 | 0,331025 | -0,086801246 | 164804758 | 0,008458616 | 0,428472993 | 0,702331192 | 0,95576 | Imputed | 1 | -0,086801246 | -2,727603737 | 0,031832261 |
| 54765 | DYRK1A_nkr_edit_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2835834 | 21:38988067_C | DYRK1A | ENSG00000157540 | 21 | 38988067 | T | 0,4077 | 0,405482 | 0,074109946 | 140403856,6 | 0,021046648 | 0,605946365 | 0,843233993 | 0,96229 | Imputed | 1 | 0,074109946 | 2,326405721 | 0,031859985 |
| 54766 | DYRK1A_nkr_edit_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2835910 | 21:39085907_C | DYRK1A | ENSG00000157540 | 21 | 39085907 | T | 0,32114 | 0,32567 | -0,099619613 | 167404899,1 | 0,001905078 | 0,229094803 | 0,571285574 | 0,94449 | Imputed | 1 | -0,099619613 | -3,134045611 | 0,031784938 |
| 54767 | DYRK1A_nkr_edit_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs857958 | 21:39092727_T | DYRK1A | ENSG00000157540 | 21 | 39092727 | C | 0,18473 | 0,172405 | 0,068752947 | 163878777,1 | 0,012353641 | 0,550961876 | 0,751473161 | 0,9999 | Genotyped | 1 | 0,068752947 | 2,157417226 | 0,031868424 |
| 54768 | DYRK1A_nkr_edit_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs10775660 | 21:39253518_T | DYRK1A | ENSG00000157540 | 21 | 39253518 | C | 0,39711 | 0,395026 | 0,078156507 | 139790227,8 | 0,014953701 | 0,556125473 | 0,750996294 | 0,83024 | Imputed | 1 | 0,078156507 | 2,454192803 | 0,031846115 |
| 54769 | DYRK1A_nkr_edit_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs9978907 | 21:39320168_T | DYRK1A | ENSG00000157540 | 21 | 39320168 | C | 0,18846 | 0,21053 | 0,070162563 | 141883186 | 0,004994329 | 0,460036198 | 0,686633363 | 0,9725 | Imputed | 1 | 0,070162563 | 2,20187442 | 0,031872192 |
| 54770 | DYRK1A_nkr_edit_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2836072 | 21:39341560_T | DYRK1A | ENSG00000157540 | 21 | 39341560 | C | 0,11801 | 0,137204 | -0,063877288 | 161328522,3 | 0,04682442 | 0,743061501 | 0,934452325 | 0,9996 | Genotyped | 1 | -0,063877288 | -2,003767598 | 0,031878591 |
| 54771 | DYRK1A_nkr_edit_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs9977179 | 21:39345338_G | DYRK1A | ENSG00000157540 | 21 | 39345338 | A | 0,24469 | 0,246135 | 0,067925902 | 141341617,6 | 0,034501404 | 0,70233785 | 0,911749977 | 0,9508 | Imputed | 1 | 0,067925902 | 2,131339693 | 0,03187005 |
| 54772 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs13049830 | 21:39350125_T | DYRK1A | ENSG00000157540 | 21 | 39350125 | C | 0,34415 | 0,336726 | -0,072135349 | 166488605,2 | 0,016025739 | 0,648268025 | 0,873890428 | 0,86525 | Imputed | 1 | -0,072135349 | -2,264939016 | 0,031868051 |
| 54773 | DYRK1A_nkr_edit_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs9984636 | 21:39687171_G | DYRK1A | ENSG00000157540 | 21 | 39687171 | T | 0,06049 | 0,063551 | 0,078368496 | 139758081,4 | 0,014682413 | 0,552906286 | 0,748090726 | 0,96315 | Imputed | 1 | 0,078368496 | 2,460890548 | 0,031845584 |
| 54774 | DYRK1A_nkr_edit_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2836307 | 21:39698055_T | DYRK1A | ENSG00000157540 | 21 | 39698055 | C | 0,1343 | 0,148799 | -0,09509536 | 166062494,4 | 0,003045601 | 0,294969932 | 0,517186188 | 0,96923 | Imputed | 1 | -0,09509536 | -2,990508134 | 0,031799064 |
| 54775 | DYRK1A_nkr_edit_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs9981503 | 21:39703647_T | DYRK1A | ENSG00000157540 | 21 | 39703647 | C | 0,12391 | 0,142353 | -0,086609185 | 166399103,8 | 0,003169974 | 0,314926725 | 0,573999252 | 0,98464 | Imputed | 1 | -0,086609185 | -2,721385619 | 0,031813807 |
| 54776 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs730853 | 21:39749646_A | DYRK1A | ENSG00000157540 | 21 | 39749646 | G | 0,2525 | 0,241115 | 0,063876372 | 141955696,7 | 0,046827583 | 0,743061501 | 0,934462381 | 0,97548 | Imputed | 1 | 0,063876372 | 2,00373872 | 0,031878593 |
| 54777 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs79964899 | 21:39771629_A | DYRK1A | ENSG00000157540 | 21 | 39771629 | T | 0,0974 | 0,096972 | -0,07709781 | 163334,2 | 0,01637629 | 0,565902009 | 0,76894853 | 0,86552 | Imputed | 1 | -0,07709781 | -2,420732416 | 0,03184875 |
| 54778 | DYRK1A_nkr_edit_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2836372 | 21:39773448_C | DYRK1A | ENSG00000157540 | 21 | 39773448 | T | 0,2601 | 0,244138 | 0,071599072 | 142064567,5 | 0,015837159 | 0,614054493 | 0,809089124 | 0,93568 | Imputed | 1 | 0,071599072 | 2,234545424 | 0,031862759 |
| 54779 | DYRK1A_nkr_edit_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs9982473 | 21:39786613_G | DYRK1A | ENSG00000157540 | 21 | 39786613 | A | 0,50642 | 0,491977 | -0,068927802 | 162094392,5 | 0,031919294 | 0,68705282 | 0,911368227 | 0,95256 | Imputed | 1 | -0,068927802 | -2,1629257 | 0,031867855 |
| 54780 | DYRK1A_nkr_edit_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2836436 | 21:39861730_T | DYRK1A | ENSG00000157540 | 21 | 39861730 | C | 0,25704 | 0,25337 | 0,073910068 | 140403202,1 | 0,021381008 | 0,669874487 | 0,883631304 | 0,96673 | Imputed | 1 | 0,073910068 | 2,320180446 | 0,031854438 |
| 54781 | DYRK1A_nkr_edit_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs11088432 | 21:39885023_A | DYRK1A | ENSG00000157540 | 21 | 39885023 | C | 0,43145 | 0,423637 | -0,074514291 | 162941539 | 0,020353353 | 0,599842027 | 0,832271677 | 0,96703 | Imputed | 1 | -0,074514291 | -2,339169286 | 0,031855023 |
| 54782 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs218638 | 21:37800740_C | DYRK1A | ENSG00000157540 | 21 | 37800740 | T | 0,91739 | 0,912596 | 0,076522881 | 77334910,58 | 0,030975392 | 0,843156482 | 0,991294483 | 0,98223 | Imputed | 1 | 0,076522881 | 2,402589913 | 0,031850163 |
| 54783 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs9974115 | 21:37867212_C | DYRK1A | ENSG00000157540 | 21 | 37867212 | T | 0,83091 | 0,825038 | 0,069883221 | 77334959,57 | 0,044851339 | 0,890308071 | 1 | 0,97813 | Imputed | 1 | 0,069883221 | 2,193241776 | 0,031865718 |
| 54784 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs58865958 | 21:37868124_G | DYRK1A | ENSG00000157540 | 21 | 37868124 | T | 0,11491 | 0,118509 | -0,075436526 | 90060474,58 | 0,033447249 | 0,854072766 | 0,994060033 | 0,99776 | Genotyped | 1 | -0,075436526 | -2,368284981 | 0,031852808 |
| 54785 | DYRK1A_plasma_edit_table_expo_rt.txt | G | plasma | Plasma Cell | rs9984472 | 21:37872509_G | DYRK1A | ENSG00000157540 | 21 | 37872509 | A | 0,25648 | 0,228934 | 0,071138621 | 77670057,03 | 0,044342037 | 0,885178314 | 1 | 0,93798 | Imputed | 1 | 0,071138621 | 2,238956597 | 0,03188244 |
| 54786 | DYRK1A_plasma_edit_table_expo_rt.txt | G | plasma | Plasma Cell | rs111425381 | 21:37922252_A | DYRK1A | ENSG00000157540 | 21 | 37922252 | G | 0,05607 | 0,045431 | 0,072248462 | 77670055,58 | 0,041601724 | 0,88000017 | 1 | 0,96999 | Genotyped | 1 | 0,072248462 | -2,269338488 | 0,031860346 |
| 54787 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs430747 | 21:37931266_C | DYRK1A | ENSG00000157540 | 21 | 37931266 | G | 0,64799 | 0,668679 | -0,074605815 | 89974159,54 | 0,035946293 | 0,858469652 | 0,997026374 | 0,99201 | Imputed | 1 | -0,074605815 | -2,335745016 | 0,031855281 |
| 54788 | DYRK1A_plasma_edit_table_expo_rt.txt | T | plasma | Plasma Cell | rs735391 | 21:37938667_T | DYRK1A | ENSG00000157540 | 21 | 37938667 | A | 0,32329 | 0,315553 | -0,087673256 | 91085217,23 | 0,013402678 | 0,701290007 | 0,887932647 | 0,8799 | Imputed | 1 | -0,087673256 | -2,755216584 | 0,031820822 |
| 54789 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs2845778 | 21:38027731_C | DYRK1A | ENSG00000157540 | 21 | 38027731 | T | 0,51009 | 0,49553 | -0,089119038 | 91262491,65 | 0,011964102 | 0,691163914 | 0,868383304 | 0,96673 | Imputed | 1 | -0,089119038 | -2,8201124 | 0,031814543 |
| 54790 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs75928535 | 21:38028039_A | DYRK1A | ENSG00000157540 | 21 | 38028039 | T | 0,08653 | 0,070203 | -0,089762744 | 91260197,63 | 0,011339522 | 0,68625485 | 0,853195743 | 0,88451 | Imputed | 1 | -0,089762744 | -2,821407891 | 0,031814877 |
| 54791 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs2212926 | 21:38068883_A | DYRK1A | ENSG00000157540 | 21 | 38068883 | C | 0,20687 | 0,19488 | -0,071857622 | 89760765,79 | 0,042815013 | 0,882558012 | 1 | 0,99828 | Genotyped | 1 | -0,071857622 | -2,255329646 | 0,03186125 |
| 54792 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs2835450 | 21:38107875_C | DYRK1A | ENSG00000157540 | 21 | 38107875 | T | 0,36018 | 0,340253 | -0,083350474 | 91881239,5 | 0,018812391 | 0,738367957 | 0,96093904 | 0,91079 | Imputed | 1 | -0,083350474 | -2,616947157 | 0,031832795 |
| 54793 | DYRK1A_plasma_edit_table_expo_rt.txt | G | plasma | Plasma Cell | rs11701520 | 21:38109994_G | DYRK1A | ENSG00000157540 | 21 | 38109994 | A | 0,42263 | 0,378688 | -0,103435355 | 92405158,58 | 0,003503881 | 0,478631067 | 0,773937099 | 0,87106 | Imputed | 1 | -0,103435355 | -3,255500728 | 0,031772487 |
| 54794 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs2051397 | 21:38121537_T | DYRK1A | ENSG00000157540 | 21 | 38121537 | C | 0,33411 | 0,367075 | -0,100317958 | 91810566,58 | 0,004205645 | 0,546709412 | 0,79624188 | 0,87508 | Imputed | 1 | -0,100317958 | -3,151793638 | 0,031778145 |
| 54795 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs2236435 | 21:38176682_A | DYRK1A | ENSG00000157540 | 21 | 38176682 | A | 0,4495 | 0,426532 | -0,115561291 | 93420643,63 | 0,001709733 | 0,315094725 | 0,507275369 | 0,9748 | Imputed | 1 | -0,115561215 | -3,642038598 | 0,031729816 |
| 54796 | DYRK1A_plasma_edit_table_expo_rt.txt | G | plasma | Plasma Cell | rs2835473 | 21:38196105_A | DYRK1A | ENSG00000157540 | 21 | 38196105 | A | 0,19059 | 0,162334 | -0,089909899 | 91279304,04 | 0,01113224 | 0,681214061 | 0,850085044 | 0,99367 | Imputed | 1 | -0,089909899 | -2,828663769 | 0,031814219 |
| 54797 | DYRK1A_plasma_edit_table_expo_rt.txt | T | plasma | Plasma Cell | rs81268007 | 21:38356061_C | DYRK1A | ENSG00000157540 | 21 | 38356061 | T | 0,07737 | 0,076782 | -0,079276877 | 90820719,74 | 0,011659074 | 0,681996068 | 0,885121463 | 0,9813 | Imputed | 1 | -0,079276877 | -2,489594479 | 0,031853289 |
| 54798 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs73196097 | 21:38357586_A | DYRK1A | ENSG00000157540 | 21 | 38357586 | T | 0,14824 | 0,144795 | -0,070856007 | 89676886,91 | 0,045802928 | 0,888565761 | 1 | 0,9321 | Imputed | 1 | -0,070856002 | -2,223732943 | 0,031863539 |
| 54799 | DYRK1A_plasma_edit_table_expo_rt.txt | G | plasma | Plasma Cell | rs7227397 | 21:38395195_G | DYRK1A | ENSG00000157540 | 21 | 38395195 | T | 0,37382 | 0,360533 | -0,075780663 | 90089293,67 | 0,032645593 | 0,849700822 | 0,993146912 | 0,98365 | Imputed | 1 | -0,075780663 | -2,379151204 | 0,031851974 |
| 54800 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs4508689 | 21:38706547_A | DYRK1A | ENSG00000157540 | 21 | 38706547 | G | 0,17737 | 0,177687 | -0,074164444 | 93785754,4 | 0,019431772 | 0,84449252 | 1 | 0,92193 | Imputed | 1 | -0,074164444 | -2,248793171 | 0,031861733 |
| 54801 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs2007547 | 21:38711180_A | DYRK1A | ENSG00000157540 | 21 | 38711180 | C | 0,41925 | 0,442008 | 0,104633156 | 79488066,75 | 0,003140107 | 0,46759428 | 0,757885586 | 0,99772 | Genotyped | 1 | 0,104633156 | 2,293614932 | 0,031768485 |
| 54802 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs62221968 | 21:39150573_A | DYRK1A | ENSG00000157540 | 21 | 39150573 | G | 0,21324 | 0,238974 | -0,072276768 | 89795866,35 | 0,04161144 | 0,879761696 | 1 | 0,97961 | Imputed | 1 | -0,072276768 | -2,268553889 | 0,031860183 |
| 54803 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs9976420 | 21:39216534_T | DYRK1A | ENSG00000157540 | 21 | 39216534 | C | 0,35701 | 0,341053 | 0,088578 | 91497172,62 | 0,004705645 | 0,540957755 | 0,909374651 | 0,08526 | Imputed | 1 | 0,088578 | 2,771888358 | 0,031784026 |
| 54804 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs75882765 | 21:39225695_G | DYRK1A | ENSG00000157540 | 21 | 39225695 | A | 0,14711 | 0,135233 | -0,095063136 | 91704069,34 | 0,007313208 | 0,619571562 | 0,812137039 | 0,94599 | Imputed | 1 | -0,095063136 | -2,989485538 | 0,031799162 |
| 54805 | DYRK1A_plasma_edit_table_expo_rt.txt | A | plasma | Plasma Cell | rs72800076 | 21:39235420_A | DYRK1A | ENSG00000157540 | 21 | 39235420 | G | 0,77407 | 0,78146 | 0,070463893 | 89978534,87 | 0,041001737 | 0,885952617 | 0,984762707 | 0,98072 | Imputed | 1 | 0,070463893 | 2,616947157 | 0,031832795 |
| 54806 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs764165 | 21:39231190_C | DYRK1A | ENSG00000157540 | 21 | 39231190 | T | 0,50181 | 0,49384 | -0,071162484 | 77738807,26 | 0,04487059 | 0,885700426 | 1 | 0,99645 | Imputed | 1 | -0,071162484 | -2,234400394 | 0,031862842 |
| 54807 | DYRK1A_plasma_edit_table_expo_rt.txt | T | plasma | Plasma Cell | rs77591324 | 21:39370099_T | DYRK1A | ENSG00000157540 | 21 | 39370099 | C | 0,05122 | 0,048603 | 0,07030925 | 77855259,81 | 0,047506633 | 0,892421474 | 1 | 0,99224 | Genotyped | 1 | 0,07030925 | 2,206488204 | 0,031864775 |
| 54808 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs67618102 | 21:39390628_T | DYRK1A | ENSG00000157540 | 21 | 39390628 | T | 0,20468 | 0,220704 | -0,071153688 | 89985493,84 | 0,040617175 | 0,884239322 | 1 | 0,99904 | Genotyped | 1 | -0,071153686 | -2,23195054 | 0,031862185 |
| 54809 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs914150 | 21:39400209_C | DYRK1A | ENSG00000157540 | 21 | 39400209 | G | 0,61576 | 0,655005 | -0,071252015 | 77763609,7 | 0,044601267 | 0,885178314 | 1 | 0,95882 | Imputed | 1 | 0,071252015 | 2,23622459 | 0,031862638 |
| 54810 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs2836127 | 21:39409289_C | DYRK1A | ENSG00000157540 | 21 | 39409289 | A | 0,28129 | 0,277128 | 0,096239972 | 75683738,69 | 0,006615704 | 0,603567429 | 0,808226878 | 0,98245 | Imputed | 1 | 0,096239972 | 3,026837771 | 0,031795555 |
| 54811 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs78445507 | 21:39466056_C | DYRK1A | ENSG00000157540 | 21 | 39466056 | T | 0,08462 | 0,062473 | 0,090407955 | 75683180,22 | 0,011972421 | 0,701124251 | 0,844900215 | 0,98677 | Imputed | 1 | 0,090407955 | 2,843737651 | 0,031812841 |
| 54812 | DYRK1A_plasma_edit_table_expo_rt.txt | C | plasma | Plasma Cell | rs112392766 | 21:39790518_A | DYRK1A | ENSG00000157540 | 21 | 39790518 | G | 0,05386 | 0,05831 | -0,080626898 | 90495132,85 | 0,022998439 | 0,800470635 | 0,980839274 | 0,95759 | Imputed | 1 | -0,080626898 | -2,532265318 | 0,031839383 |
| 54813 | DYRK1A_plasma_edit_table_expo_rt.txt | G | plasma | Plasma Cell | rs9977445 | 21:39794431_G | DYRK1A | ENSG00000157540 | 21 | 39794431 | C | 0,10544 | 0,087034 | -0,072134057 | 89783915,34 | 0,024201995 | 0,880286087 | 1 | 0,9606 | Imputed | 1 | -0,072134057 | -2,264051152 | 0,031860613 |
| 54814 | E2F1_bmem_edit_table_expo_rt.txt | A | bmem | Memory B Cell | rs6141783 | 20:32826012_A | E2F1 | ENSG00000101412 | 20 | 32826012 | T | 0,14101 | 0,144918 | 0,063322712 | 141741146,7 | 0,045792495 | 0,729455043 | 0,924605023 | 0,95877 | Imputed | 1 | 0,063322712 | 1,986360772 | 0,031871972 |
| 54815 | E2F1_bmem_edit_table_expo_rt.txt | A | bmem | Memory B Cell | rs6141833 | 20:31451350_A | E2F1 | ENSG00000101412 | 20 | 31451350 | T | 0,14194 | 0,157869 | -0,065032197 | 147536359,9 | 0,041603209 | 0,764478131 | 0,906194695 | 0,94338 | Imputed | 1 | -0,065032197 | -2,040148449 | 0,031876208 |
| 54816 | E2F1_bmem_edit_table_expo_rt.txt | G | bmem | Memory B Cell | rs4911273 | 20:31478453_G | E2F1 | ENSG00000101412 | 20 | 31478453 | A | 0,75865 | 0,766631 | 0,065987741 | 147412848,9 | 0,038689906 | 0,757520144 | 0,895527249 | 0,92202 | Imputed | 1 | 0,065987741 | 2,070218107 | 0,031874435 |
| 54817 | E2F1_bmem_edit_table_expo_rt.txt | T | bmem | Memory B Cell | rs6059076 | 20:31681989_A | E2F1 | ENSG00000101412 | 20 | 31681989 | A | 0,52029 | 0,515214 | -0,081005361 | 149124407,1 | 0,011749494 | 0,630508657 | 0,858238539 | 0,96894 | Imputed | 1 | -0,081005361 | -2,54432023 | 0,031863188 |
| 54818 | E2F1_bmem_edit_table_expo_rt.txt | G | bmem | Memory B Cell | rs13037105 | 20:31708920_G | E2F1 | ENSG00000101412 | 20 | 31708920 | T | 0,22227 | 0,218248 | -0,064515709 | 168009886,1 | 0,044253685 | 0,7688006 | 0,912136223 | 0,98032 | Imputed | 1 | -0,064515709 | -2,023877526 | 0,031877279 |
| 54819 | E2F1_bmem_edit_table_expo_rt.txt | T | bmem | Memory B Cell | rs4911308 | 20:31710317_A | E2F1 | ENSG00000101412 | 20 | 31710317 | T | 0,25747 | 0,22992 | 0,057812312 | 148797881,6 | 0,037443849 | 0,643316198 | 0,866461109 | 0,92465 | Imputed | 1 | 0,057812312 | 1,810251897 | 0,031881897 |
| 54820 | E2F1_bmem_edit_table_expo_rt.txt | T | bmem | Memory B Cell | rs6087471 | 20:31854407_T | E2F1 | ENSG00000101412 | 20 | 31854407 | C | 0,134 | 0,125747 | 0,063625357 | 147785698 | 0,046228545 | 0,775545602 | 0,921655646 | 0,87989 | Imputed | 1 | 0,063625357 | 1,995832583 | 0,031879105 |
| 54821 | E2F1_bmem_edit_table_expo_rt.txt | T | bmem | Memory B Cell | rs1884886 | 20:31878143_T | E2F1 | ENSG00000101412 | 20 | 31878143 | C | 0,16101 | 0,163135 | -0,066037106 | 168250004,4 | 0,038544221 | 0,75731299 | 0,895018854 | 0,85247 | Imputed | 1 | -0,066037106 | -2,071810831 | 0,03187841 |
| 54822 | E2F1_bmem_edit_table_expo_rt.txt | T | bmem | Memory B Cell | rs6265451 | 20:32370624_T | E2F1 | ENSG00000101412 | 20 | 32370624 | C | 0,19743 | 0,165097 | 0,078735213 | 145511425,3 | 0,014444149 | 0,680072805 | 0,849318064 | 0,84459 | Imputed | 1 | 0,078735213 | 2,464509472 | 0,031861613 |
| 54823 | E2F1_bmem_edit_table_expo_rt.txt | C | bmem | Memory B Cell | rs7273220 | 20:32462801_C | E2F1 | ENSG00000101412 | 20 | 32462801 | T | 0,12836 | 0,145611 | 0,067975003 | 147099204,1 | 0,033181913 | 0,738810256 | 0,882842178 | 0,95728 | Imputed | 1 | 0,067975003 | 2,132887493 | 0,031869943 |
| 54824 | E2F1_bmem_edit_table_expo_rt.txt | A | bmem | Memory B Cell | rs4309641 | 20:32480993_C | E2F1 | ENSG00000101412 | 20 | 32480993 | A | 0,24869 | 0,27547 | 0,079612666 | 145262440,5 | 0,012574536 | 0,583143767 | 0,828433874 | 0,98795 | Imputed | 1 | 0,079612666 | 2,500206637 | 0,031842435 |
| 54825 | E2F1_cd4et_edit_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs6087990 | 20:31404963_A | E2F1 | ENSG00000101412 | 20 | 31404963 | T | 0,18172 | 0,142524 | -0,065959185 | 148377252,5 | 0,031945289 | 0,746414487 | 0,902282761 | 0,9995 | Genotyped | 1 | -0,065959185 | -2,082238911 | 0,031877926 |
| 54826 | E2F1_cd4et_edit_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6088122 | 20:31731325_C | E2F1 | ENSG00000101412 | 20 | 31731325 | A | 0,62759 | 0,647813 | 0,063372412 | 147825619,7 | 0,047104421 | 0,807866831 | 0,913046981 | 0,8993 | Imputed | 1 | 0,063372412 | 1,987866004 | 0,03187962 |
| 54827 | E2F1_cd4et_edit_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs118008544 | 20:31806931_A | E2F1 | ENSG00000101412 | 20 | 31806931 | G | 0,05491 | 0,062546 | 0,079372508 | 145303964 | 0,012844749 | 0,639484427 | 0,874608762 | 0,89083 | Imputed | 1 | 0,079372508 | 2,492616667 | 0,031843046 |
| 54828 | E2F1_cd4et_edit_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs11690972 | 20:31857165_A | E2F1 | ENSG00000101412 | 20 | 31857165 | G | 0,1306 | 0,100554 | 0,082936661 | 147272135,1 | 0,003418195 | 0,476601318 | 0,749710277 | 0,88641 | Imputed | 1 | 0,082936661 | 2,605309323 | 0,031883776 |
| 54829 | E2F1_cd4et_edit_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs74419603 | 20:31896084_A | E2F1 | ENSG00000101412 | 20 | 31896084 | A | 0,08131 | 0,0767016 | 0,078236054 | 145479727,8 | 0,041494201 | 0,659384178 | 0,875258765 | 0,97523 | Imputed | 1 | 0,078236054 | 2,454760617 | 0,031845916 |
| 54830 | E2F1_cd4et_edit_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2937207 | 20:31937048_G | E2F1 | ENSG00000101412 | 20 | 31937048 | T | 0,68022 | 0,70753 | 0,060052824 | 147400973,2 | 0,034684045 | 0,794610307 | 0,893582999 | 0,99234 | Imputed | 1 | 0,060052824 | 2,072630997 | 0,031874046 |
| 54831 | E2F1_cd4et_edit_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs76095272 | 20:31675875_C | E2F1 | ENSG00000101412 | 20 | 31675875 | T | 0,06221 | 0,058069 | -0,092936839 | 147855232,8 | 0,007455144 | 0,384004736 | 0,745406458 | 0,90523 | Imputed | 1 | -0,092936839 | -2,922029767 | 0,031865576 |
| 54832 | E2F1_cd4et_edit_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs6087461 | 20:31758850_C | E2F1 | ENSG00000101412 | 20 | 31758850 | G | 0,29912 | 0,290838 | 0,086806947 | 144134842,1 | 0,006456815 | 0,255065722 | 0,58145086 | 0,92048 | Imputed | 1 | 0,086806947 | 2,739494231 | 0,031823095 |
| 54833 | E2F1_cd4et_edit_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs117186940 | 20:31765050_C | E2F1 | ENSG00000101412 | 20 | 31765050 | T | 0,02912 | 0,044429 | 0,064516095 | 147953841,7 | 0,044420868 | 0,807004204 | 0,828407119 | 0,82648 | Imputed | 1 | 0,064516095 | 1,987880111 | 0,031876811 |
| 54834 | E2F1_cd4et_edit_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs3827028 | 20:31874257_G | E2F1 | ENSG00000101412 | 20 | 31874257 | A | 0,26168 | 0,290468 | -0,066871438 | 168381685 | 0,036151548 | 0,551418763 | 0,799672649 | 0,99013 | Imputed | 1 | -0,066871438 | -2,098103542 | 0,031873325 |
| 54835 | E2F1_cd4et_edit_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs10454755 | 20:31895659_A | E2F1 | ENSG00000101412 | 20 | 31895659 | G | 0,28561 | 0,283708 | 0,067877011 | 147146701,3 | 0,031431893 | 0,539360508 | 0,790794437 | 0,93345 | Imputed | 1 | 0,067877011 | 2,129789487 | 0,031870156 |
| 54836 | E2F1_cd4et_edit_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs79084221 | 20:32463452_A | E2F1 | ENSG00000101412 | 20 | 32463452 | G | 0,05673 | 0,047629 | -0,069178017 | 168744444,6 | 0,039203754 | 0,521355363 | 0,781175518 | 0,8411 | Imputed | 1 | -0,069178017 | -2,170927127 | 0,031879177 |
| 54837 | E2F1_cd4et_edit_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs8117173 | 20:32930016_A | E2F1 | ENSG00000101412 | 20 | 32930016 | G | 0,17812 | 0,190761 | -0,086064688 | 144244153,8 | 0,006963765 | 0,265939677 | 0,597163467 | 0,91667 | Imputed | 1 | -0,086064688 | -2,704285013 | 0,031825302 |
| 54838 | E2F1_cd4et_edit_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs16414479 | 20:33121942_C | E2F1 | ENSG00000101412 | 20 | 33121942 | G | 0,18265 | 0,201894 | 0,08066385 | 145096554,7 | 0,011450042 | 0,346421598 | 0,689698809 | 0,93017 | Imputed | 1 | 0,08066385 | 2,533443466 | 0,031839735 |
| 54839 | E2F1_cd4et_edit_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs35208802 | 20:33151904_C | E2F1 | ENSG00000101412 | 20 | 33151904 | T | 0,28486 | 0,28126 | 0,074242178 | 146102113,3 | 0,013979194 | 0,548579278 | 0,795625322 | 0,98328 | Imputed | 1 | 0,074242178 | 2,331979194 | 0,031857457 |
| 54840 | E2F1_cd8et_edit_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs41312288 | 20:31585432_T | E2F1 | ENSG00000101412 | 20 | 31585432 | G | 0,14045 | 0,143964 | 0,081412295 | 144978429,4 | 0,010704645 | 0,385320787 | 0,721061129 | 0,98133 | Imputed | 1 | 0,081412295 | 2,557096233 | 0,031837791 |
| 54841 | E2F1_cd8et_edit_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs6088068 | 20:31597260_A | E2F1 | ENSG00000101412 | 20 | 31597260 | G | 0,16327 | 0,135032 | -0,091287448 | 172235235,1 | 0,000364423 | 0,232705325 | 0,547199124 | 0,99786 | Genotyped | 1 | -0,091287448 | -2,869737813 | 0,031810449 |
|

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54964 | E2F3_bmem_eqtl_table_exp_rt.txt | C | bmem | Memory B Cell | rs59633892 | 6:21233345_C | E2F3 | ENSG00000112242 | 6 | 21233345 | 1 | 0,2583 | 0,27899 | 0,076774088 | 145710466_2 | 0,016112889 | 0,293808236 | 0,691373912 | 9e322 | Imputed | 1 | 0,076774088 | 2,41052375 | 0,031849546 |
| 54965 | E2F3_bmem_eqtl_table_exp_rt.txt | C | bmem | Memory B Cell | rs1459046 | 6:21256119_T | E2F3 | ENSG00000112242 | 6 | 21256119 | 1 | 0,24634 | 0,23589 | 0,089201656 | 143740553_2 | 0,005152859 | 0,139443012 | 0,484189245 | 0,0879 | Imputed | 1 | 0,089201656 | 2,803629073 | 0,031816487 |
| 54966 | E2F3_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs41373350 | 6:21264775_A | E2F3 | ENSG00000112242 | 6 | 21264775 | 0 | 0,12856 | 0,12724 | -0,076827499 | 169953025_5 | 0,016038975 | 0,293049817 | 0,690444346 | 0,93618 | Imputed | 1 | -0,076827499 | -2,412210672 | 0,031849415 |
| 54967 | E2F3_bmem_eqtl_table_exp_rt.txt | G | bmem | Memory B Cell | rs1985573 | 6:21353073_G | E2F3 | ENSG00000112242 | 6 | 21353073 | 4 | 0,6491 | 0,64521 | 0,063529064 | 147808095_6 | 0,046560351 | 0,502630162 | 0,87597689 | 0,98356 | Imputed | 1 | 0,063529064 | 1,99279977 | 0,031879301 |
| 54968 | E2F3_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs72840810 | 6:21481854_A | E2F3 | ENSG00000112242 | 6 | 21481854 | 4 | 0,08844 | 0,0978134 | -0,073914774 | 169493317_6 | 0,020532211 | 0,136909547 | 0,736205477 | 0,83684 | Imputed | 1 | -0,073914774 | -2,320245431 | 0,031854448 |
| 54969 | E2F3_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs4654430 | 6:21482225_T | E2F3 | ENSG00000112242 | 6 | 21482225 | 0 | 0,67558 | 0,68769 | -0,079704429 | 170412766 | 0,012432843 | 0,252086157 | 0,647560606 | 0,83491 | Imputed | 1 | -0,079704429 | -2,504244625 | 0,031842108 |
| 54970 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs6909818 | 6:19410554_G | E2F3 | ENSG00000112242 | 6 | 19410534 | 0 | 0,38917 | 0,36762 | -0,073331116 | 169401200 | 0,021554041 | 0,378429049 | 0,733403404 | 0,98898 | Imputed | 1 | -0,073331116 | -2,301824365 | 0,031857824 |
| 54971 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9350145 | 6:19452488_T | E2F3 | ENSG00000112242 | 6 | 19452488 | 0 | 0,64797 | 0,64861 | 0,070853885 | 146644837_3 | 0,026398231 | 0,416703491 | 0,765366698 | 0,91413 | Imputed | 1 | 0,070853885 | 2,223666177 | 0,031863544 |
| 54972 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs961130 | 6:19805541_G | E2F3 | ENSG00000112242 | 6 | 19805541 | 0 | 0,14473 | 0,12895 | 0,088410214 | 143873965_2 | 0,005564429 | 0,170750374 | 0,539955083 | 0,96824 | Imputed | 1 | 0,088410214 | 2,77855789 | 0,031818741 |
| 54973 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs62402794 | 6:19925084_A | E2F3 | ENSG00000112242 | 6 | 19925084 | 1 | 0,29258 | 0,28231 | 0,069153625 | 146913311_4 | 0,010344197 | 0,442887794 | 0,796370528 | 0,96065 | Imputed | 1 | 0,069153625 | 2,170020802 | 0,031867357 |
| 54974 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs6913980 | 6:19930147_A | E2F3 | ENSG00000112242 | 6 | 19930198 | 0 | 0,05121 | 0,04962 | 0,062832221 | 169853455_2 | 0,002523515 | 0,456692647 | 0,73715469 | 0,9803 | Imputed | 1 | 0,062832221 | 2,140809337 | 0,031896492 |
| 54975 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs6899869 | 6:19933273_G | E2F3 | ENSG00000112242 | 6 | 19933273 | 0 | 0,10054 | 0,0957499 | 0,063219407 | 147849768_1 | 0,047640966 | 0,538707296 | 0,88176121 | 0,99708 | Imputed | 1 | 0,063219407 | 1,983047268 | 0,031879929 |
| 54976 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs70464988 | 6:19933738_T | E2F3 | ENSG00000112242 | 6 | 19933738 | 1 | 0,05413 | 0,05208 | 0,062855224 | 147873415_9 | 0,019526239 | 0,345035976 | 0,631221 | 0,98664 | Imputed | 1 | 0,062855224 | 1,985965664 | 0,031880664 |
| 54977 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12200198 | 6:20093183_C | E2F3 | ENSG00000112242 | 6 | 20093183 | 7 | 0,06556 | 0,0598245 | -0,078676421 | 171663863_9 | 0,005977397 | 0,179099029 | 0,550303426 | 0,84269 | Imputed | 1 | -0,078676423 | -2,755031868 | 0,031820838 |
| 54978 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2472760 | 6:20093810_C | E2F3 | ENSG00000112242 | 6 | 20093810 | 1 | 0,05971 | 0,0694333 | -0,080786283 | 170577830_6 | 0,011325046 | 0,26783779 | 0,635117298 | 0,95913 | Imputed | 1 | -0,080786283 | -2,537303995 | 0,031839418 |
| 54979 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs77549727 | 6:20123346_C | E2F3 | ENSG00000112242 | 6 | 20123346 | 0 | 0,0689 | 0,0624731 | 0,066621754 | 171823816_1 | 0,016468042 | 0,482705 | 0,728982006 | 0,95799 | Imputed | 1 | 0,066621741 | 2,090241312 | 0,031852846 |
| 54980 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs78638333 | 6:20163682_A | E2F3 | ENSG00000112242 | 6 | 20163682 | 0 | 0,16052 | 0,153911 | 0,063574602 | 147793708_5 | 0,046403188 | 0,533085812 | 0,880147106 | 0,99601 | Genotyped | 1 | 0,063574602 | 1,994234008 | 0,031879209 |
| 54981 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs76482305 | 6:20317875_A | E2F3 | ENSG00000112242 | 6 | 20317875 | 4 | 0,05428 | 0,0327995 | -0,081671052 | 170714771_4 | 0,01045715 | 0,255968233 | 0,62420334 | 0,99687 | Genotyped | 1 | -0,081671052 | -2,565278051 | 0,031837115 |
| 54982 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9460502 | 6:19414820_G | E2F3 | ENSG00000112242 | 6 | 19414820 | 4 | 0,36407 | 0,38939 | 0,076356641 | 169402171_8 | 0,018067158 | 0,335355 | 0,824480448 | 0,86075 | Imputed | 1 | 0,076356641 | 2,396405273 | 0,031861143 |
| 54983 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs55790406 | 6:20508918_A | E2F3 | ENSG00000112242 | 6 | 20508918 | 0 | 0,23153 | 0,231583 | 0,072695246 | 146354219_8 | 0,022717321 | 0,388434521 | 0,740742374 | 0,94555 | Imputed | 1 | 0,072695246 | 2,281758241 | 0,031859311 |
| 54984 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs6005281 | 6:20571135_A | E2F3 | ENSG00000112242 | 6 | 20571135 | 0 | 0,913 | 0,940499 | 0,079376113 | 145299705_3 | 0,012849055 | 0,287184872 | 0,653780764 | 0,95534 | Imputed | 1 | 0,079376113 | 2,492730614 | 0,031843037 |
| 54985 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9465837 | 6:20624179_C | E2F3 | ENSG00000112242 | 6 | 20624179 | 0 | 0,14251 | 0,11727 | -0,068455468 | 169183836_9 | 0,019535278 | 0,351049495 | 0,631982945 | 0,98371 | Imputed | 1 | -0,068455468 | -2,148204539 | 0,031856891 |
| 54986 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs79680232 | 6:20629581_C | E2F3 | ENSG00000112242 | 6 | 20629581 | 1 | 0,13451 | 0,14247 | 0,082645575 | 144783784 | 0,009570046 | 0,24295236 | 0,615100626 | 0,98383 | Imputed | 1 | 0,082645575 | 2,596096561 | 0,031834549 |
| 54987 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs7755830 | 6:20634486_T | E2F3 | ENSG00000112242 | 6 | 20634486 | 1 | 0,47207 | 0,46202 | 0,073983597 | 144321344_5 | 0,021353972 | 0,383022217 | 0,741562402 | 0,98256 | Imputed | 1 | 0,073983597 | 2,287931235 | 0,031858855 |
| 54988 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs6928012 | 6:20728513_T | E2F3 | ENSG00000112242 | 6 | 20728513 | 0 | 0,59432 | 0,57601 | 0,066496461 | 147332558_7 | 0,037210786 | 0,484911822 | 0,853075858 | 0,99985 | Genotyped | 1 | 0,066496461 | 2,086286161 | 0,031873126 |
| 54989 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs116368950 | 6:20741789_A | E2F3 | ENSG00000112242 | 6 | 20741789 | 0 | 0,06988 | 0,0775177 | -0,074605355 | 169570744_5 | 0,019706222 | 0,362825686 | 0,721765282 | 0,99176 | Imputed | 1 | -0,074605355 | -2,335730515 | 0,031855283 |
| 54990 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9465890 | 6:20747479_A | E2F3 | ENSG00000112242 | 6 | 20747479 | 0 | 0,32348 | 0,312658 | 0,062707237 | 147893921_8 | 0,049402656 | 0,541727587 | 0,882384818 | 0,9937 | Imputed | 1 | 0,062707237 | 1,966356222 | 0,031880958 |
| 54991 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs6941508 | 6:20846603_A | E2F3 | ENSG00000112242 | 6 | 20846603 | 0 | 0,75235 | 0,756899 | 0,089405598 | 143716866_3 | 0,005051355 | 0,159535529 | 0,524817778 | 0,98607 | Imputed | 1 | 0,089405598 | 2,810091488 | 0,031815903 |
| 54992 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4077404 | 6:20876613_A | E2F3 | ENSG00000112242 | 6 | 20876613 | 0 | 0,21723 | 0,223683 | 0,073804533 | 146179143_9 | 0,020721919 | 0,371445126 | 0,728177233 | 0,99439 | Imputed | 1 | 0,073804533 | 2,316765778 | 0,031856709 |
| 54993 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72834326 | 6:20975533_T | E2F3 | ENSG00000112242 | 6 | 20975533 | 7 | 0,0103 | 0,0074242 | -0,073837672 | 169401211_6 | 0,014420711 | 0,348482051 | 0,682408558 | 0,95326 | Imputed | 1 | -0,073837672 | -2,460958148 | 0,031854358 |
| 54994 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9358383 | 6:20999387_G | E2F3 | ENSG00000112242 | 6 | 20999387 | 4 | 0,25139 | 0,276424 | 0,086558176 | 144166267_8 | 0,006645537 | 0,191669895 | 0,565820631 | 0,99937 | Genotyped | 1 | 0,086558176 | -7,719907881 | 0,031823937 |
| 54995 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs3746454 | 6:21009108_A | E2F3 | ENSG00000112242 | 6 | 21009108 | 0 | 0,24386 | 0,23104 | -0,07018125 | 168904064_6 | 0,027865672 | 0,426453621 | 0,77641292 | 0,97758 | Imputed | 1 | -0,07018125 | -2,202455131 | 0,031865063 |
| 54996 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs6925736 | 6:21029740_C | E2F3 | ENSG00000112242 | 6 | 21029740 | 0 | 0,9389 | 0,93278 | -0,063270758 | 144321344_5 | 0,007460125 | 0,178361867 | 0,685183856 | 0,95423 | Imputed | 1 | -0,063270758 | -1,984064408 | 0,031878926 |
| 54997 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs190807929 | 6:21366381_G | E2F3 | ENSG00000112242 | 6 | 21366381 | 0 | 0,13057 | 0,12437 | -0,062636491 | 167713096_6 | 0,04973889 | 0,548089884 | 0,884112272 | 0,8227 | Imputed | 1 | -0,062636491 | -1,964633495 | 0,031881107 |
| 54998 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs79146749 | 6:21418968_C | E2F3 | ENSG00000112242 | 6 | 21418968 | 0 | 0,08177 | 0,0684478 | 0,080035454 | 145312996_6 | 0,021211461 | 0,278343289 | 0,646729784 | 0,88884 | Imputed | 1 | 0,080035454 | 2,513556872 | 0,031841154 |
| 54999 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4594939 | 6:21450972_A | E2F3 | ENSG00000112242 | 6 | 21450972 | 0 | 0,09059 | 0,0912676 | 0,064548921 | 168021487 | 0,043015148 | 0,513263685 | 0,874025587 | 0,99201 | Imputed | 1 | 0,064548921 | 2,026318003 | 0,031877128 |
| 55000 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs79998611 | 6:19440324_T | E2F3 | ENSG00000112242 | 6 | 19440324 | 0 | 0,0521 | 0,0443178 | 0,064194788 | 147695826 | 0,044306782 | 0,413942226 | 0,784023899 | 0,85391 | Imputed | 1 | 0,064194788 | 2,013768373 | 0,031877941 |
| 55001 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs4599622 | 6:19450017_C | E2F3 | ENSG00000112242 | 6 | 19450017 | 0 | 0,6705 | 0,69154 | -0,065595898 | 168184953_4 | 0,031843272 | 0,571998832 | 0,91618 | Imputed | 1 | -0,065595898 | -2,059618 | 0,031875031 |
| 55002 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs4579348 | 6:19450573_G | E2F3 | ENSG00000112242 | 6 | 19450573 | 0 | 0,16149 | 0,195581 | -0,067887638 | 168542069_2 | 0,033409159 | 0,359121144 | 0,742350052 | 0,92048 | Imputed | 1 | -0,067887638 | -2,130133492 | 0,031870133 |
| 55003 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs9465405 | 6:19468890_G | E2F3 | ENSG00000112242 | 6 | 19468890 | 0 | 0,11721 | 0,11834 | 0,075990224 | 145834179_1 | 0,017232536 | 0,249569283 | 0,625889448 | 0,95751 | Imputed | 1 | 0,07599024 | 2,385769089 | 0,031851465 |
| 55004 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs7766556 | 6:19533650_T | E2F3 | ENSG00000112242 | 6 | 19533650 | 1 | 0,29759 | 0,313212 | -0,087217098 | 144042171_8 | 0,008387178 | 0,152465357 | 0,434831009 | 0,99759 | Imputed | 1 | -0,087217098 | -2,740772126 | 0,031821201 |
| 55005 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs7243613 | 6:19592510_T | E2F3 | ENSG00000112242 | 6 | 19592510 | 0 | 0,07765 | 0,0937943 | -0,065288721 | 168131888_7 | 0,040803456 | 0,397949308 | 0,774923524 | 0,96085 | Imputed | 1 | -0,065288721 | -2,048230339 | 0,031875673 |
| 55006 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs149487343 | 6:19932706_G | E2F3 | ENSG00000112242 | 6 | 19932706 | 0 | 0,0526 | 0,0441484 | -0,064564176 | 168017535_4 | 0,043096494 | 0,408319252 | 0,781159129 | 0,9497 | Imputed | 1 | -0,064564176 | -2,025404287 | 0,031877179 |
| 55007 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs72443356 | 6:19946002_T | E2F3 | ENSG00000112242 | 6 | 19946002 | 0 | 0,05374 | 0,0726071 | -0,068559577 | 144065571_2 | 0,007460125 | 0,155424729 | 0,573914469 | 0,97492 | Imputed | 1 | -0,068559577 | -2,158423178 | 0,031868956 |
| 55008 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs79928640 | 6:20024709_T | E2F3 | ENSG00000112242 | 6 | 20024709 | 0 | 0,0849 | 0,0693107 | 0,064819256 | 147597267_8 | 0,042277313 | 0,404811515 | 0,779063039 | 0,95814 | Imputed | 1 | 0,064819256 | 2,033439963 | 0,031876651 |
| 55009 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs72841073 | 6:20033389_A | E2F3 | ENSG00000112242 | 6 | 20033389 | 0 | 0,05581 | 0,0471512 | 0,073003572 | 146305541_6 | 0,022146444 | 0,288142776 | 0,654291048 | 0,87259 | Imputed | 1 | 0,073003572 | 2,291490886 | 0,031858047 |
| 55010 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs476302 | 6:20060207_C | E2F3 | ENSG00000112242 | 6 | 20060207 | 0 | 0,10863 | 0,0984976 | 0,070764445 | 144537296_6 | 0,022508494 | 0,287214092 | 0,650884097 | 0,96001 | Imputed | 1 | 0,070764445 | 2,220845096 | 0,031863747 |
| 55011 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs62404770 | 6:20067045_A | E2F3 | ENSG00000112242 | 6 | 20067045 | 0 | 0,06056 | 0,0553126 | -0,069074267 | 172185775_3 | 0,004328997 | 0,097141266 | 0,37724983 | 0,89047 | Imputed | 1 | -0,069074269 | -2,858040211 | 0,031811365 |
| 55012 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs11174764 | 6:20177918_C | E2F3 | ENSG00000112242 | 6 | 20177918 | 0 | 0,07214 | 0,0754851 | -0,070764551 | 169401211_6 | 0,014420711 | 0,348482051 | 0,682408558 | 0,95326 | Imputed | 1 | -0,070764552 | -2,509083144 | 0,031872128 |
| 55013 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs4712463 | 6:20204711_A | E2F3 | ENSG00000112242 | 6 | 20204711 | 0 | 0,32671 | 0,298029 | -0,072886083 | 169303961_5 | 0,022362607 | 0,289778547 | 0,655751664 | 0,99679 | Genotyped | 1 | -0,072886083 | -2,287780184 | 0,031858866 |
| 55014 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs10806914 | 6:20206406_C | E2F3 | ENSG00000112242 | 6 | 20206406 | 7 | 0,29534 | 0,30433 | -0,081941915 | 137606221_6 | 0,010203533 | 0,177986195 | 0,53533114 | 0,88121 | Imputed | 1 | -0,081941915 | -2,573843248 | 0,031834405 |
| 55015 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs4712478 | 6:20294179_C | E2F3 | ENSG00000112242 | 6 | 20294179 | 7 | 0,73962 | 0,73253 | 0,104497132 | 147703555_1 | 0,010040164 | 0,186546469 | 0,616466483 | 0,99265 | Imputed | 1 | 0,104497132 | 3,282032623 | 0,031768941 |
| 55016 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs4710927 | 6:20320961_A | E2F3 | ENSG00000112242 | 6 | 20320961 | 0 | 0,25355 | 0,275839 | -0,096150608 | 173002744_1 | 0,002559533 | 0,064870969 | 0,28821958 | 0,98619 | Imputed | 1 | -0,096150608 | -3,024000958 | 0,031795826 |
| 55017 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs4654345 | 6:20357135_T | E2F3 | ENSG00000112242 | 6 | 20357135 | 7 | 0,57189 | 0,58198 | -0,081237276 | 170649009_6 | 0,010874983 | 0,185568632 | 0,547233054 | 0,98982 | Imputed | 1 | -0,081237276 | -2,551562438 | 0,031838247 |
| 55018 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs6912430 | 6:20379361_T | E2F3 | ENSG00000112242 | 6 | 20379361 | 7 | 0,59777 | 0,60241 | -0,082361179 | 144853655_1 | 0,009981611 | 0,176131263 | 0,537722673 | 0,87077 | Imputed | 1 | -0,082361179 | -2,581441573 | 0,031821216 |
| 55019 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs79168752 | 6:20396149_T | E2F3 | ENSG00000112242 | 6 | 20396149 | 0 | 0,0997 | 0,112612 | -0,07982281 | 170425768 | 0,012342229 | 0,201695078 | 0,572553219 | 0,91571 | Imputed | 1 | -0,07982281 | -2,506848395 | 0,031841898 |
| 55020 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs73186546 | 6:20543895_G | E2F3 | ENSG00000112242 | 6 | 20543895 | 0 | 0,06588 | 0,0753465 | -0,089591918 | 171967602_2 | 0,004960203 | 0,107317526 | 0,395951535 | 0,94328 | Imputed | 1 | -0,089591918 | -2,81599502 | 0,031813568 |
| 55021 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs74945268 | 6:20646317_A | E2F3 | ENSG00000112242 | 6 | 20646317 | 0 | 0,05023 | 0,0424546 | 0,065774409 | 144266371_2 | 0,005452114 | 0,153879605 | 0,547879721 | 0,99718 | Imputed | 1 | 0,065774409 | -2,095054754 | 0,031875673 |
| 55022 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs9465908 | 6:20823209_T | E2F3 | ENSG00000112242 | 6 | 20823209 | 0 | 0,0802 | 0,0729905 | -0,066865646 | 168380770_8 | 0,035167713 | 0,374361129 | 0,757552507 | 0,97859 | Imputed | 1 | -0,066865646 | -2,097920985 | 0,031872338 |
| 55023 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs7775395 | 6:20831156_A | E2F3 | ENSG00000112242 | 6 | 20831156 | 0 | 0,30802 | 0,318001 | 0,068055494 | 147088341_3 | 0,031977113 | 0,356762486 | 0,739475862 | 0,9766 | Imputed | 1 | 0,068055494 | 2,135456688 | 0,031869504 |
| 55024 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs6932873 | 6:21070469_C | E2F3 | ENSG00000112242 | 6 | 21070469 | 0 | 0,35757 | 0,34437 | -0,073147296 | 168504836_4 | 0,022537972 | 0,384048634 | 0,752564209 | 0,97644 | Imputed | 1 | -0,073147296 | -2,296215059 | 0,031858255 |
| 55025 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs7749838 | 6:21079303_A | E2F3 | ENSG00000112242 | 6 | 21079303 | 0 | 0,52126 | 0,529658 | -0,077288964 | 145629204_6 | 0,015412659 | 0,232345223 | 0,612085914 | 0,96695 | Imputed | 1 | -0,077288964 | -2,426786459 | 0,031848276 |
| 55026 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs9465907 | 6:21079357_C | E2F3 | ENSG00000112242 | 6 | 21079357 | 0 | 0,48775 | 0,4784 | -0,074636175 | 145312996_6 | 0,021211461 | 0,278343289 | 0,646729784 | 0,88884 | Imputed | 1 | -0,074636175 | -2,344540656 | 0,031855388 |
| 55027 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs2817308 | 6:21293307_C | E2F3 | ENSG00000112242 | 6 | 21293307 | 6 | 0,63964 | 0,63388 | 0,083788275 | 144603434_5 | 0,00861567 | 0,15947658 | 0,503208045 | 0,92936 | Imputed | 1 | 0,083788275 | 2,632243963 | 0,0318315 |
| 55028 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs9358412 | 6:21322462_A | E2F3 | ENSG00000112242 | 6 | 21322462 | 0 | 0,18203 | 0,180197 | -0,074496702 | 169585161_5 | 0,019555665 | 0,268576924 | 0,639001339 | 0,92428 | Imputed | 1 | -0,074496702 | -2,338614055 | 0,031850065 |
| 55029 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs9460636 | 6:21446451_G | E2F3 | ENSG00000112242 | 6 | 21446451 | 0 | 0,10845 | 0,105821 | 0,075950884 | 168385955_8 | 0,007238283 | 0,124981926 | 0,524980106 | 0,84065 | Imputed | 1 | 0,075950884 | 2,384600573 | 0,031851548 |
| 55030 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory | rs6909818 | 6:19410554_G | E2F3 | ENSG00000112242 | 6 | 19410534 | 0 | 0,38917 | 0,36762 | -0,107063817 | 174725148_1 | 0,000778197 | 0,02953152 | 0,154137587 | 0,98898 | Imputed | 1 | -0,107063832 | -3,371003486 | 0,03176022 |
| 55031 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs6937720 | 6:19420108_C | E2F3 | ENSG00000112242 | 6 | 19420108 | 0 | 0,61019 | 0,60465 | -0,089094631 | 171889116_7 | 0,00520686 | 0,127924766 | 0,443473208 | 0,97825 | Imputed | 1 | -0,089094631 | -2,800339221 | 0,031816793 |
| 55032 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs6929961 | 6:19420476_T | E2F3 | ENSG00000112242 | 6 | 19420476 | 0 | 0,073 | 0,0885895 | -0,073215965 | 169316128_4 | 0,007778949 | 0,174802244 | 0,634800981 | 0,95109111 | Imputed | 1 | -0,073215965 | -2,247931209 | 0,031857753 |
| 55033 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory | rs113441958 | 6:19505643_G | E2F3 | ENSG00000112242 | 6 | 19505643 | 0 | 0,05343 | 0,052818 | 0,076198471 | 145801314_4 | 0,016928643 | 0,275005104 | 0,650891828 | 0,87555 | Imputed | 1 | 0,076198471 | 2,392344798 | 0,031850957 |
| 55034 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory | rs114223366 | 6:19586951_T | E2F3 | ENSG00000112242 | 6 | 19586951 | 0 | 0,06675 | 0,0574838 | -0,075943568 | 169813516_9 | 0,017301301 | 0,278351295 | 0,655361554 | 0,84007 | Imputed | 1 | -0,075943568 | -2,384295304 | 0,031851578 |
| 55035 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory | rs2876554 | 6:19670018_A | E2F3 | ENSG00000112242 | 6 | 19670018 | 0 | 0,7816 | 0,73152 | 0,074887755 | 170425827_1 | 0,021078949 | 0,270271615 | 0,642037316 | 0,97681 | Imputed | 1 | 0,074887755 | 2,353526137 | 0,031858112 |
| 55036 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs72836047 | 6:19670343_T | E2F3 | ENSG00000112242 | 6 | 19670343 | 0 | 0,06959 | 0,0602248 | 0,096747019 | 142558187_8 | 0,022405275 | 0,072133979 | 0,309746771 | 0,85455 | Imputed | 1 | 0,096747019 | -1,042935166 | 0,031799398 |
| 55037 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs9465476 | 6:19672138_C | E2F3 | ENSG00000112242 | 6 | 19672138 | 0 | 0,13938 | 0,144949 | 0,081703158 | 144836237_8 | 0,01021179 | 0,021725441 | 0,553929249 | 0,87667 | Imputed | 1 | 0,081703158 | 2,573834178 | 0,031836418 |
| 55038 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs7774228 | 6:19684423_C | E2F3 | ENSG00000112242 | 6 | 19684423 | 0 | 0,27365 | 0,274164 | -0,072780798 | 169401211_6 | 0,014420711 | 0,348482051 | 0,682408558 | 0,95326 | Imputed | 1 | -0,072780798 | -2,284457837 | 0,031859112 |
| 55039 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs9350196 | 6:19923212_T | E2F3 | ENSG00000112242 | 6 | 19923212 | 0 | 0,16329 | 0,15839 | 0,063472146 | 147809878_4 | 0,046757409 | 0,46487996 | 0,825366617 | 0,90614 | Imputed | 1 | 0,063472149 | 1,99100721 | 0,031879417 |
| 55040 | E2F3_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory | rs6913980 | 6:19930198_A | E2F3 | ENSG00000112242 | 6 | 19930198 | 0 | 0,05121 | 0,0607946 | -0,063132023 | 167798604_1 | 0,007992206 | 0,141418128 | 0,647902256 | 0,88333 | Imputed | 1 | -0,063132023 | -2,009790405 | 0,031880113 |
| 55041 | E2F3_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory | rs9460454 | 6:20082135_C | E2F3 | ENSG00000112242 | 6 | 20082135 | 1 | 0,10385 | 0,112966 | -0,067437349 | 147178315_8 | 0,03450388 | 0,404155547 | 0,7808458 | 0,97464 | Imputed | 1 | -0,067437349 | 2,117087184 | 0,031871103 |
| 55042 | E2F3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory | rs9368149 | 6:20097305_G | E2F3 | ENSG00000112242 | 6 | 20097305 | 0 | 0,17345 | 0,173452 | -0,063994207 | 167925778_6 | 0,044975897 | 0,457070176 | 0,81949602 | 0,85732 | Imputed | 1 | -0,063994207 | -2,007450275 | 0,031878352 |
| 55043 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory | rs56883200 | 6:20205616_C | E2F3 | ENSG00000112242 | 6 | 20205616 | 7 | 0,25126 | 0,25948 | -0,067074737 | 168431766_4 | 0,035588157 | 0,365994185 | 0,757457027 | 0,85681 | Imputed | 1 | -0,067074737 | -2,104509917 | 0,031872889 |
| 55044 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory | rs11752209 | 6:20205795_A | E2F3 | ENSG00000112242 | 6 | 20205795 | 0 | 0,75405 | 0,746397 | -0,06601636 | 168246730_1 | 0,038605389 | 0,425894388 | 0,796680734 | 0,94775 | Imputed | 1 | -0,06601636 | -2,07115711 | 0,031874144 |
| 55045 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory | rs13215065 | 6:20206396_C | E2F3 | ENSG00000112242 | 6 | 20206396 | 7 | 0,5245 | 0,507792 | -0,085553845 | 171302283_1 | 0,007307516 | 0,162616698 | 0,50025834 | 0,88533 | Imputed | 1 | -0,085553845 | -2,688114826 | 0,031826708 |
| 55046 | E2F3_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory | rs7742056 | 6:

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 55171 | E2F3_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs62404511 | 6:21176908_G | E2F3 | ENSG00000112242 | 6 | 21176908 | T | 0,16384 | 0,1838 | -0,079292338 | 163159908 | 0,013598528 | 0,207728952 | 0,584204916 | 0,94325 | Imputed | 1 | -0,079292338 | -2,490083058 | 0,03184325 |
| 55172 | E2F3_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs62404549 | 6:21213574_A | E2F3 | ENSG00000112242 | 6 | 21213574 | A | 0,16682 | 0,17742 | -0,099341581 | 166190815,5 | 0,001971792 | 0,048790061 | 0,253055825 | 0,98498 | Imputed | 1 | -0,099341581 | -3,125343303 | 0,001785815 |
| 55173 | E2F3_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12191541 | 6:21220839_G | E2F3 | ENSG00000112242 | 6 | 21220839 | C | 0,2518 | 0,246135 | 0,075089926 | 139821471,3 | 0,019463588 | 0,260101989 | 0,647565741 | 0,98651 | Imputed | 1 | 0,075089926 | 2,357341838 | 0,031853643 |
| 55174 | E2F3_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs137866339 | 6:21392129_A | E2F3 | ENSG00000112242 | 6 | 21392129 | T | 0,07129 | 0,0653518 | -0,064034431 | 160854681,8 | 0,04616732 | 0,415636027 | 0,78415235 | 0,88121 | Imputed | 1 | -0,064034431 | -2,009000213 | 0,031878251 |
| 55175 | E2F3_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2876588 | 6:21407849_C | E2F3 | ENSG00000112242 | 6 | 21407849 | C | 0,05026 | 0,0397598 | -0,080093462 | 139064935,2 | 0,01267625 | 0,198591883 | 0,575514842 | 0,97341 | Imputed | 1 | -0,080094362 | -2,515431506 | 0,031841202 |
| 55176 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs79210172 | 6:19424645_C | E2F3 | ENSG00000112242 | 6 | 19424645 | T | 0,05301 | 0,0532646 | -0,090848811 | 165418539,1 | 0,004651667 | 0,124012446 | 0,418791947 | 0,93673 | Imputed | 1 | -0,090848811 | -2,855827361 | 0,031817131 |
| 55177 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9350145 | 6:19452488_T | E2F3 | ENSG00000112242 | 6 | 19452488 | C | 0,64797 | 0,648861 | -0,081687773 | 164029340,5 | 0,010965084 | 0,219606055 | 0,56233342 | 0,91413 | Imputed | 1 | -0,081687773 | -2,565806788 | 0,031837071 |
| 55178 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs151238753 | 6:19496611_T | E2F3 | ENSG00000112242 | 6 | 19496611 | C | 0,06542 | 0,0625346 | -0,060092459 | 161664435,4 | 0,03968907 | 0,432495208 | 0,784513169 | 0,9243 | Imputed | 1 | -0,060092459 | -2,07555507 | 0,031873983 |
| 55179 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12213008 | 6:19503462_A | E2F3 | ENSG00000112242 | 6 | 19503462 | T | 0,11551 | 0,102803 | 0,07044875 | 140959047,8 | 0,028316244 | 0,368846013 | 0,719239034 | 0,95097 | Imputed | 1 | 0,07044875 | 2,210887889 | 0,031864461 |
| 55180 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62404200 | 6:19873870_C | E2F3 | ENSG00000112242 | 6 | 19873870 | T | 0,18106 | 0,17199 | -0,080272474 | 163816516,5 | 0,022427166 | 0,237074178 | 0,537883243 | 0,8864 | Imputed | 1 | -0,080272474 | -2,521248 | 0,031840729 |
| 55181 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9354281 | 6:19877392_T | E2F3 | ENSG00000112242 | 6 | 19877392 | C | 0,39143 | 0,39489 | 0,062521925 | 139733092,9 | 0,033920952 | 0,432521062 | 0,823456656 | 0,97179 | Imputed | 1 | 0,062521925 | 2,077552819 | 0,031873714 |
| 55182 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs77102136 | 6:19965722_A | E2F3 | ENSG00000112242 | 6 | 19965722 | G | 0,05432 | 0,0540499 | 0,070313238 | 140979597,1 | 0,028622406 | 0,371204207 | 0,721359197 | 0,89219 | Imputed | 1 | 0,070313238 | 2,206619383 | 0,031864766 |
| 55183 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72841073 | 6:19966379_C | E2F3 | ENSG00000112242 | 6 | 19966379 | T | 0,20313 | 0,1945152 | -0,071113829 | 143242586 | 0,021597267 | 0,301740083 | 0,638659719 | 0,87259 | Imputed | 1 | -0,071113829 | -2,231865598 | 0,031864203 |
| 55184 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs9348411 | 6:20098110_C | E2F3 | ENSG00000112242 | 6 | 20098110 | C | 0,52798 | 0,526332 | 0,067839322 | 141354746,8 | 0,034733676 | 0,40668919 | 0,757461362 | 0,99702 | Imputed | 1 | 0,067839322 | 2,128610475 | 0,031870238 |
| 55185 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs139057794 | 6:20369809_G | E2F3 | ENSG00000112242 | 6 | 20369809 | C | 0,06484 | 0,0635972 | -0,064760446 | 161462446,2 | 0,043859974 | 0,451744857 | 0,805901216 | 0,80411 | Imputed | 1 | -0,064760446 | -2,03158727 | 0,031876773 |
| 55186 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2328489 | 6:20418403_G | E2F3 | ENSG00000112242 | 6 | 20418403 | C | 0,26726 | 0,265815 | 0,064549569 | 141618505,2 | 0,044483219 | 0,447847275 | 0,755939364 | 0,96225 | Imputed | 1 | 0,064549569 | 2,026444168 | 0,031867209 |
| 55187 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10440832 | 6:20687802_A | E2F3 | ENSG00000112242 | 6 | 20687802 | G | 0,79435 | 0,803095 | 0,078018845 | 139801549,8 | 0,015050293 | 0,264486606 | 0,606808266 | 0,99209 | Imputed | 1 | 0,078018845 | 2,451833936 | 0,031864302 |
| 55188 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2820001 | 6:20758943_T | E2F3 | ENSG00000112242 | 6 | 20758943 | G | 0,86728 | 0,867235 | -0,098001837 | 166503238,5 | 0,002257422 | 0,072951666 | 0,301635875 | 0,98907 | Imputed | 1 | -0,098001837 | -3,082782578 | 0,031790058 |
| 55189 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72834308 | 6:20916326_A | E2F3 | ENSG00000112242 | 6 | 20916326 | G | 0,07777 | 0,0709917 | 0,063403386 | 137485105,1 | 0,060421197 | 0,544772724 | 0,875939734 | 0,98359 | Imputed | 1 | 0,063403386 | 1,888841571 | 0,031869557 |
| 55190 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs79922795 | 6:21233870_A | E2F3 | ENSG00000112242 | 6 | 21233870 | G | 0,05777 | 0,047028 | -0,074057111 | 162872211,3 | 0,021138741 | 0,311825545 | 0,66401914 | 0,94114 | Imputed | 1 | -0,074057111 | -2,324738 | 0,031856111 |
| 55191 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs9350337 | 6:21243467_C | E2F3 | ENSG00000112242 | 6 | 21243467 | G | 0,18204 | 0,20615 | 0,072009892 | 162560863,2 | 0,024999515 | 0,346523507 | 0,694387179 | 0,98659 | Imputed | 1 | 0,072009892 | 2,259945648 | 0,031860913 |
| 55192 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs16882251 | 6:19460379_G | E2F3 | ENSG00000112242 | 6 | 19460379 | T | 0,14582 | 0,135388 | 0,082572686 | 124583054,6 | 0,015387267 | 0,193740083 | 0,481041041 | 0,93174 | Imputed | 1 | 0,082572686 | 2,593791631 | 0,031883742 |
| 55193 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs113441958 | 6:19505643_G | E2F3 | ENSG00000112242 | 6 | 19505643 | A | 0,0534 | 0,052818 | 0,067832022 | 126584959,5 | 0,038230175 | 0,388034849 | 0,774187425 | 0,87555 | Imputed | 1 | 0,067832022 | 2,128096656 | 0,031870273 |
| 55194 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs6900491 | 6:19632680_G | E2F3 | ENSG00000112242 | 6 | 19632680 | T | 0,63415 | 0,6307402 | -0,078834363 | 146623215,3 | 0,014467688 | 0,225083769 | 0,600444114 | 0,91452 | Imputed | 1 | -0,078834363 | -2,507215452 | 0,031841868 |
| 55195 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs9465471 | 6:19653652_T | E2F3 | ENSG00000112242 | 6 | 19653652 | T | 0,16782 | 0,172621 | 0,067849142 | 126582912,5 | 0,038155692 | 0,387646614 | 0,773772841 | 0,94298 | Imputed | 1 | 0,067849142 | 2,128920017 | 0,031870217 |
| 55196 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs9465478 | 6:19674813_C | E2F3 | ENSG00000112242 | 6 | 19674813 | T | 0,74102 | 0,734293 | -0,074386181 | 145879985,1 | 0,022999808 | 0,295463804 | 0,698097515 | 0,97294 | Imputed | 1 | -0,074386181 | -2,335125255 | 0,031855328 |
| 55197 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs62402613 | 6:19685194_A | E2F3 | ENSG00000112242 | 6 | 19685194 | A | 0,22668 | 0,234496 | 0,070781254 | 141328794,4 | 0,025466601 | 0,321329178 | 0,654666031 | 0,98134 | Imputed | 1 | 0,070781254 | 2,202884625 | 0,031866031 |
| 55198 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs13270071 | 6:19697374_G | E2F3 | ENSG00000112242 | 6 | 19697374 | T | 0,14245 | 0,115214 | 0,067433097 | 126639410 | 0,03915682 | 0,393625978 | 0,783883437 | 0,98688 | Imputed | 1 | 0,067433097 | 2,115805842 | 0,031871118 |
| 55199 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs6911293 | 6:19721889_G | E2F3 | ENSG00000112242 | 6 | 19721889 | A | 0,23306 | 0,239067 | 0,077428137 | 125282117,6 | 0,017947563 | 0,254757319 | 0,651643607 | 0,99986 | Genotyped | 1 | 0,077428137 | 2,431182669 | 0,031847931 |
| 55200 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs77378506 | 6:19819987_T | E2F3 | ENSG00000112242 | 6 | 19819987 | T | 0,11151 | 0,12499 | -0,074737125 | 145502146,7 | 0,028952635 | 0,336589435 | 0,732833992 | 0,87681 | Imputed | 1 | -0,074737125 | -2,343140337 | 0,031871483 |
| 55201 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9368129 | 6:19846079_A | E2F3 | ENSG00000112242 | 6 | 19846079 | G | 0,08465 | 0,091623 | 0,111300035 | 120682429,2 | 0,000655553 | 0,022987536 | 0,120328782 | 0,87608 | Imputed | 1 | 0,111300035 | 3,506025688 | 0,031745356 |
| 55202 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs12142900 | 6:19875396_G | E2F3 | ENSG00000112242 | 6 | 19875396 | T | 0,07103 | 0,07326 | 0,103185203 | 121784395,8 | 0,001590219 | 0,046607295 | 0,21723239 | 0,92394 | Imputed | 1 | 0,103185203 | 3,24754265 | 0,031773317 |
| 55203 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs12022308 | 6:19920339_A | E2F3 | ENSG00000112242 | 6 | 19920339 | C | 0,8801 | 0,8481443 | 0,081549753 | 138254752,1 | 0,012664475 | 0,2049128 | 0,563335194 | 0,96895 | Genotyped | 1 | 0,081549753 | 2,563410094 | 0,031831435 |
| 55204 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs6456288 | 6:20023589_A | E2F3 | ENSG00000112242 | 6 | 20023589 | G | 0,4084 | 0,376286 | -0,074993639 | 145980475,8 | 0,021901566 | 0,287800961 | 0,669559052 | 0,8882 | Imputed | 1 | -0,074993639 | -2,354301922 | 0,031853875 |
| 55205 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs35446194 | 6:20034846_C | E2F3 | ENSG00000112242 | 6 | 20034846 | A | 0,14166 | 0,131722 | -0,105395841 | 151003932 | 0,002256217 | 0,038763424 | 0,187454813 | 0,99685 | Imputed | 1 | -0,105395841 | -3,317972025 | 0,031765904 |
| 55206 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs76524657 | 6:20060192_G | E2F3 | ENSG00000112242 | 6 | 20060192 | A | 0,07392 | 0,0812892 | 0,073612544 | 120061492,2 | 0,049644229 | 0,503455184 | 0,894904098 | 0,87705 | Imputed | 1 | 0,073612544 | 2,310708388 | 0,031870852 |
| 55207 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs13211923 | 6:20066567_A | E2F3 | ENSG00000112242 | 6 | 20066567 | C | 0,07667 | 0,0854483 | -0,068397314 | 145084690,2 | 0,035621295 | 0,38009564 | 0,765257792 | 0,95359 | Imputed | 1 | -0,068397314 | -2,146194355 | 0,031869021 |
| 55208 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs2471762 | 6:20092949_T | E2F3 | ENSG00000112242 | 6 | 20092949 | T | 0,11128 | 0,13052 | 0,060665017 | 116248324,1 | 0,064482314 | 0,577232857 | 0,910604112 | 0,95711 | Imputed | 1 | 0,060665017 | 1,912456536 | 0,031885574 |
| 55209 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs6921372 | 6:20107631_G | E2F3 | ENSG00000112242 | 6 | 20107631 | G | 0,58732 | 0,586942 | -0,069220382 | 145196487,2 | 0,034414842 | 0,368255569 | 0,753715887 | 0,92319 | Imputed | 1 | -0,069220382 | -2,172150864 | 0,031867208 |
| 55210 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs1980430 | 6:20113516_A | E2F3 | ENSG00000112242 | 6 | 20113516 | G | 0,80469 | 0,79441 | 0,066265944 | 126797905,4 | 0,042898729 | 0,411123561 | 0,79746081 | 0,90608 | Imputed | 1 | 0,066265944 | 2,079021874 | 0,031873616 |
| 55211 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9358302 | 6:20117431_A | E2F3 | ENSG00000112242 | 6 | 20117431 | G | 0,37912 | 0,368833 | 0,070906004 | 139185106,1 | 0,020261117 | 0,344772724 | 0,734218646 | 0,93831 | Imputed | 1 | 0,070906004 | 2,22514846 | 0,031863437 |
| 55212 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9349550 | 6:20124860_A | E2F3 | ENSG00000112242 | 6 | 20124860 | G | 0,25964 | 0,238636 | -0,073275873 | 145747209,1 | 0,025121885 | 0,311005888 | 0,710293068 | 0,99962 | Genotyped | 1 | -0,073275873 | -2,300080963 | 0,031857954 |
| 55213 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs75361171 | 6:20159625_A | E2F3 | ENSG00000112242 | 6 | 20159625 | G | 0,05601 | 0,0361565 | -0,097715712 | 149660456 | 0,002794455 | 0,072241602 | 0,294427769 | 0,88577 | Imputed | 1 | -0,097715712 | -3,07369523 | 0,031790957 |
| 55214 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs10447378 | 6:20202689_C | E2F3 | ENSG00000112242 | 6 | 20202689 | G | 0,68197 | 0,636834 | 0,071335279 | 139433579 | 0,029448117 | 0,340947564 | 0,741147426 | 0,96182 | Imputed | 1 | 0,071335279 | 2,213491836 | 0,031865836 |
| 55215 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs2039018 | 6:20240172_A | E2F3 | ENSG00000112242 | 6 | 20240172 | G | 0,46681 | 0,466215 | 0,064811668 | 126955391,2 | 0,047684896 | 0,432839937 | 0,810736442 | 0,99816 | Genotyped | 1 | 0,064811668 | 2,033200899 | 0,031876667 |
| 55216 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs9465668 | 6:20242715_A | E2F3 | ENSG00000112242 | 6 | 20242715 | G | 0,10666 | 0,104389 | 0,065578861 | 124862725,7 | 0,044223897 | 0,417053891 | 0,802987633 | 0,97669 | Imputed | 1 | 0,065578861 | 2,063380709 | 0,031874625 |
| 55217 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs9465672 | 6:20250537_T | E2F3 | ENSG00000112242 | 6 | 20250537 | C | 0,23044 | 0,225316 | 0,087776596 | 134479979,1 | 0,007312141 | 0,140480483 | 0,421937865 | 0,99621 | Genotyped | 1 | 0,087776596 | 2,756589151 | 0,031818207 |
| 55218 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs74592236 | 6:20300779_A | E2F3 | ENSG00000112242 | 6 | 20300779 | G | 0,18195 | 0,173637 | -0,066575454 | 144837315 | 0,041934213 | 0,406991472 | 0,793320639 | 0,9801 | Imputed | 1 | -0,066575454 | -2,088775556 | 0,031872957 |
| 55219 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs73814439 | 6:20404428_C | E2F3 | ENSG00000112242 | 6 | 20404428 | T | 0,83097 | 0,817457 | 0,069056747 | 141568138,2 | 0,036937049 | 0,393770728 | 0,764047775 | 0,90748 | Imputed | 1 | 0,069056747 | 2,089697234 | 0,031870491 |
| 55220 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs6909467 | 6:20533162_C | E2F3 | ENSG00000112242 | 6 | 20533162 | T | 0,67949 | 0,716846 | -0,070143207 | 145321803,6 | 0,032077356 | 0,355392081 | 0,742477333 | 0,98913 | Imputed | 1 | -0,070143207 | -2,201251528 | 0,031865148 |
| 55221 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs12143407 | 6:20536992_A | E2F3 | ENSG00000112242 | 6 | 20536992 | G | 0,30743 | 0,292932 | -0,064601802 | 144569299,8 | 0,048412161 | 0,436300099 | 0,811914287 | 0,97282 | Imputed | 1 | -0,064601802 | -2,026589593 | 0,031877101 |
| 55222 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs12202465 | 6:20601459_A | E2F3 | ENSG00000112242 | 6 | 20601459 | G | 0,06861 | 0,0569597 | 0,094168138 | 132708225,3 | 0,003970949 | 0,093779258 | 0,266477775 | 0,97366 | Imputed | 1 | 0,094168138 | 2,961085925 | 0,031867796 |
| 55223 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs13216165 | 6:20717121_G | E2F3 | ENSG00000112242 | 6 | 20717121 | A | 0,42787 | 0,407207 | -0,072247598 | 145607572,8 | 0,02725001 | 0,325474473 | 0,720629047 | 0,97672 | Imputed | 1 | -0,072247598 | -2,2676335 | 0,031836035 |
| 55224 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs4712537 | 6:20727570_A | E2F3 | ENSG00000112242 | 6 | 20727570 | C | 0,2235 | 0,249307 | 0,103424162 | 122170471 | 0,002118844 | 0,058752099 | 0,258753578 | 0,98872 | Imputed | 1 | 0,103424162 | 3,157140663 | 0,031782607 |
| 55225 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs13204257 | 6:20742327_A | E2F3 | ENSG00000112242 | 6 | 20742327 | G | 0,05449 | 0,044133 | 0,064356133 | 144523674,3 | 0,049059553 | 0,444147905 | 0,815351195 | 0,97217 | Imputed | 1 | 0,064356133 | 2,015987796 | 0,031877796 |
| 55226 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs2745931 | 6:20754626_A | E2F3 | ENSG00000112242 | 6 | 20754626 | T | 0,13431 | 0,138189 | -0,121599793 | 119283757,1 | 0,000195225 | 0,008453491 | 0,049240219 | 0,98364 | Imputed | 1 | -0,121599793 | -3,835135385 | 0,03170678 |
| 55227 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs7773697 | 6:20793609_T | E2F3 | ENSG00000112242 | 6 | 20793609 | C | 0,94334 | 0,950035 | -0,095133316 | 148715354,2 | 0,003612983 | 0,087305783 | 0,325218594 | 0,98421 | Imputed | 1 | -0,095133316 | -2,991707701 | 0,031798949 |
| 55228 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs9366363 | 6:20858852_T | E2F3 | ENSG00000112242 | 6 | 20858852 | C | 0,71636 | 0,739544 | -0,064233866 | 143547311,2 | 0,040197119 | 0,404827671 | 0,813758323 | 0,98726 | Imputed | 1 | -0,064233866 | -2,014529277 | 0,031877891 |
| 55229 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs2328551 | 6:20925268_A | E2F3 | ENSG00000112242 | 6 | 20925268 | G | 0,94604 | 0,957638 | -0,088338791 | 147792702 | 0,006904289 | 0,13808229 | 0,421113753 | 0,96956 | Imputed | 1 | -0,088338791 | -2,776295546 | 0,031818943 |
| 55230 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs7775523 | 6:20955332_T | E2F3 | ENSG00000112242 | 6 | 20955332 | T | 0,32962 | 0,333046 | -0,067802145 | 145003756,9 | 0,03829271 | 0,388194259 | 0,77453524 | 0,9885 | Imputed | 1 | -0,067802145 | -2,127406483 | 0,031870321 |
| 55231 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs201345 | 6:20991666_T | E2F3 | ENSG00000112242 | 6 | 20991666 | C | 0,18866 | 0,194758 | -0,103415385 | 151003932 | 0,002256215 | 0,038763424 | 0,187454813 | 0,99685 | Imputed | 1 | -0,103415385 | -3,44413135 | 0,031765904 |
| 55232 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9368266 | 6:21001379_A | E2F3 | ENSG00000112242 | 6 | 21001379 | G | 0,56438 | 0,582384 | -0,075796683 | 146089526,5 | 0,020520897 | 0,276556333 | 0,679373053 | 0,98511 | Imputed | 1 | -0,075796683 | -2,379657079 | 0,031851935 |
| 55233 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9459352 | 6:21048917_G | E2F3 | ENSG00000112242 | 6 | 21048917 | A | 0,05537 | 0,0464974 | 0,072478589 | 134583033,2 | 0,021473839 | 0,232720968 | 0,618385072 | 0,95957 | Imputed | 1 | 0,072478589 | 2,274738349 | 0,031872926 |
| 55234 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs62404466 | 6:21068331_G | E2F3 | ENSG00000112242 | 6 | 21068331 | A | 0,09166 | 0,0724361 | 0,078720985 | 125106553,3 | 0,016113352 | 0,238318289 | 0,624894152 | 0,88668 | Imputed | 1 | 0,078720985 | 2,472028109 | 0,031844697 |
| 55235 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs13219886 | 6:21081952_A | E2F3 | ENSG00000112242 | 6 | 21081952 | G | 0,31188 | 0,315722 | -0,089849744 | 147997880,2 | 0,005999359 | 0,125351497 | 0,398597247 | 0,98748 | Imputed | 1 | -0,089849744 | -2,824163756 | 0,031814626 |
| 55236 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs4076112 | 6:21120769_A | E2F3 | ENSG00000112242 | 6 | 21120769 | G | 0,38052 | 0,3825356 | 0,070553742 | 126215636,9 | 0,042183161 | 0,449570769 | 0,797617124 | 0,94519 | Imputed | 1 | 0,070553742 | 2,214195958 | 0,031864224 |
| 55237 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs10456240 | 6:21205221_T | E2F3 | ENSG00000112242 | 6 | 21205221 | C | 0,36413 | 0,377703 | -0,064649952 | 144575430,9 | 0,048252416 | 0,435738598 | 0,811672074 | 0,99177 | Imputed | 1 | -0,064649952 | -2,028011893 | 0,031877008 |
| 55238 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs76715521 | 6:21208170_T | E2F3 | ENSG00000112242 | 6 | 21208170 | C | 0,16876 | 0,18531 | -0,077485694 | 146318888,4 | 0,017861278 | 0,254019494 | 0,650531076 | 0,98093 | Imputed | 1 | -0,077485694 | -2,431000819 | 0,031847788 |
| 55239 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs12205511 | 6:21231034_C | E2F3 | ENSG00000112242 | 6 | 21231034 | T | 0,12644 | 0,135715 | 0,069975722 | 126323802 | 0,051603855 | 0,530747994 | 0,876699333 | 0,94681 | Imputed | 1 | 0,069975722 | 2,196799703 | 0,031863413 |
| 55240 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs9350336 | 6:21242620_G | E2F3 | ENSG00000112242 | 6 | 21242620 | A | 0,826 | 0,81074 | 0,090107886 | 123550351,3 | 0,005815926 | 0,122623726 | 0,393887959 | 0,97564 | Imputed | 1 | 0,090107886 | 2,834655213 | 0,03181367 |
| 55241 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs17693090 | 6:21244831_T | E2F3 | ENSG00000112242 | 6 | 21244831 | G | 0,06514 | 0,0463505 | -0,074483577 | 145912211,1 | 0,022819822 | 0,294253979 | 0,669638105 | 0,96757 | Imputed | 1 | -0,074483577 | -2,338199733 | 0,031850596 |
| 55242 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs14590943 | 6:21250646_G | E2F3 | ENSG00000112242 | 6 | 21250646 | C | 0,7367 | 0,725263 | -0,068602009 | 141134492 | 0,026401839 | 0,313870968 | 0,683855974 | 0,98294 | Imputed | 1 | -0,068602009 | -2,152812078 | 0,031868556 |
| 55243 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs12528662 | 6:21274355_G | E2F3 | ENSG00000112242 | 6 | 21274355 | A | 0,1055 | 0,09421 | -0,068339348 | 145074129,8 | 0,036835803 | 0,381002441 | 0,766434737 | 0,8548 | Imputed | 1 | -0,068339348 | -2,143742723 | 0,031869192 |
| 55244 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs10088211 | 6:21352395_A | E2F3 | ENSG00000112242 | 6 | 21352395 | G | 0,64543 | 0,637459 | 0,067539875 | 126126587,3 | 0,048303926 | 0,491601738 | 0,778079332 | 0,98568 | Imputed | 1 | 0,067539875 | 2,120283758 | 0,031870804 |
| 55245 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs190807929 | 6:21366381_T | E2F3 | ENSG00000112242 | 6 | 21366381 | C | 0,1057 | 0,123437 | -0,097763897 | 142583053,2 | 0,002783936 | 0,047185524 | 0,385853578 | 0,8227 | Imputed | 1 | -0,097763897 | -3,097263577 | 0,031790806 |
| 55246 | E2F3_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-Classic Monocyte | rs9350354 | 6:21393645_A | E2F3 | ENSG00000112242 | 6 | 21393645 | A | 0,36922 | 0,373468 | -0,068717448 | 126464999,5 | 0,035748861 | 0,375881756 | 0,760570963 | 0,97574 | Imputed | 1 | -0,068717448 | -2,156293531 | 0,031868318 |
| 55247 | E2F3_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-Classic Monocyte | rs9460636 | 6:21446645_C | E2F3 | ENSG00000112242 | 6 | 21446645 | G | 0,08461 | 0,105821 | -0,071336858 | 144178423,1 | 0,031224679 | 0,381555531 | 0,762890112 | 0,94065 | Imputed | 1 | -0,071336858 | -2,239194612 | 0,031863107 |
| 55248 | E2F3_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-Classic Monocyte | rs6456430 | 6:21482225_T | E2F3 | ENSG00000112242 | 6 | 21482225 | C | 0,67558 | 0,687619 | -0,068288268 | 145069909,2 | 0,036921832 | 0,381399419 | 0,766908875 | 0,83491 | Imputed | 1 | -0,068288268 | -2,142762914 | 0,03188926 |
| 55249 | E2F3_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-Classic Monocyte | rs9368315 | 6:21484207_A | E2F3 | ENSG00000112242 | 6 | 21484207 | G | 0,1534 | 0,146799 | -0,070256903 | 145337243,2 | 0,031798992 | 0,3537564 | 0,741191544 | 0,86051 | Imputed | 1 | -0,070256903 | -2,204837249 | 0,031864893 |
| 55250 | E2F3_nk_eqtl_table_expo_rt.txt | nk | Natural Killer Cell | rs6909818 | 6:19410229_G | E2F3 | ENSG00000112242 | 6 | 19410229 | A | 0,38917 | 0,367662 | 0,066337242 | 140182618 | 0,017573696 | 0,197978934 | 0,611778703 | 0,88888 | Imputed | 1 | 0,066337242 | 2,082142237 | 0,031871394 |
| 55251 | E2F3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7743596 | 6:19560177_A | E2F3 | ENSG00000112242 | 6 | 19560177 | C | 0,22473 | 0,224777 | 0,072626108 | 144365131,6 | 0,022847028 | 0,321251949 | 0,72023391 | 0,84799 | Imputed | 1 | 0,072626108 | 2,279576633 | 0,031859472 |
| 55252 | E2F3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7773944 | 6:19684596_A | E2F3 | ENSG00000112242 | 6 | 19684596 | C | 0,60746 | 0,611551 | -0,068636943 | 146994731,7 | 0,031502666 | 0,381048131 | 0,790696332 | 0,96605 | Imputed | 1 | -0,068636943 | -2,153755392 | 0,031868495 |
| 55253 | E2F3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7547572 | 6:19708229_G | E2F3 | ENSG00000112242 | 6 | 19708229 | A | 0,16151 | 0,162427 | 0,075935283 | 145145283,5 | 0,027336291 | 0,337742871 | 0,784348021 | 0,99996 | Genotyped | 1 | 0,075935283 | 2,383547342 | 0,031863706 |
| 55254 | E2F3_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs9465505 | 6:19726083_A | E2F3 | ENSG00000112242 | 6 | 19726083 | G | 0,53196 | 0,533308 | 0,095513493 | 142752872,2 | 0,002734256 | 0,075818956 | 0,317309906 | 0,98109 | Imputed | 1 | 0,095513493 | 3,003778147 | 0,031797785 |
| 55255 | E2F3_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9368128 | 6:19827421_C | E2F3 | ENSG00000112242 | 6 | 19827421 | T | 0,05164 | 0,050462 | 0,074003556 | 146147746 | 0,023088473 | 0,301318867 | 0,702353999 | 0,9951 | Genotyped | 1 | 0,074003556 | 2,323041286 | 0,031854238 |
| 55256 | E2F3_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 553778 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs7640631 | 3:173397996_T | ECT2 | ENSG00000114346 | 3 | 173397996 | C | 0,22379 | 0,23923E | 0,07625E322 | 145790776,6 | 0,01688801 | 0,395222848 | 0,695230125 | 90,0736 | Imputed | 1 | 0,07625E322 | 2,39319273E | 0,031850891 |
| 553779 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs878655 | 3:173487162_C | ECT2 | ENSG00000114346 | 3 | 173487162 | T | 0,10243 | 0,10358E | -0,08399551E | 171084100,2 | 0,00845351 | 2,825030311 | 0,604204803 | 0,98961 | Imputed | 1 | -0,08399351E | -2,63837345E | 0,031839948 |
| 553780 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs76470183 | 3:173510591_G | ECT2 | ENSG00000114346 | 3 | 173510591 | A | 0,06959 | 0,0520326 | 0,070955124 | 146628858,9 | 0,02618324 | 0,470781664 | 0,743281815 | 0,86801 | Imputed | 1 | 0,070955124 | 2,226859514 | 0,031863314 |
| 553781 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs7627958 | 3:171616571_C | ECT2 | ENSG00000114346 | 3 | 171616571 | T | 0,51992 | 0,532153 | 0,076811617 | 145704543,1 | 0,01606922 | 0,500617377 | 0,749502169 | 0,98009 | Imputed | 1 | 0,076811617 | 2,41170907 | 0,031849454 |
| 553782 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs3850199 | 3:171683365_C | ECT2 | ENSG00000114346 | 3 | 171683365 | G | 0,50807 | 0,490345 | 0,087006584 | 144059496,2 | 0,00636764 | 1,355115253 | 0,595144496 | 0,95238 | Imputed | 1 | 0,087006584 | 2,741051981 | 0,031822689 |
| 553783 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs78234535 | 3:171687109_T | ECT2 | ENSG00000114346 | 3 | 171687109 | G | 0,07389 | 0,0669541 | -0,06933428 | 168770389,2 | 0,02981288 | 1,602761506 | 0,822479334 | 0,88117 | Imputed | 1 | -0,06933428 | -2,175742235 | 0,031866955 |
| 553784 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs524749 | 3:171748344_A | ECT2 | ENSG00000114346 | 3 | 171748344 | T | 0,74607 | 0,729812 | 0,084851069 | 144435696,3 | 0,00780552 | 0,384706313 | 0,626643242 | 0,92059 | Imputed | 1 | 0,084851069 | 2,665872699 | 0,031828627 |
| 553785 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs6782430 | 3:171750333_A | ECT2 | ENSG00000114346 | 3 | 171750333 | G | 0,2283 | 0,199661 | 0,068666077 | 146990133,6 | 0,01143042 | 0,612348735 | 0,833099989 | 0,8832 | Imputed | 1 | 0,068666077 | 2,154673901 | 0,031864431 |
| 553786 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs2100549 | 3:171756093_A | ECT2 | ENSG00000114346 | 3 | 171756093 | T | 0,29926 | 0,300739 | 0,068899949 | 146953222,2 | 0,03085955 | 0,609384092 | 0,827636754 | 0,91084 | Imputed | 1 | 0,068899949 | 2,162047519 | 0,031867916 |
| 553787 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs705030 | 3:171756912_G | ECT2 | ENSG00000114346 | 3 | 171756912 | A | 0,59262 | 0,600344 | 0,074727467 | 146100452,5 | 0,01992652 | 0,537468173 | 0,77067998 | 0,83273 | Imputed | 1 | 0,074727467 | 2,331550477 | 0,031856601 |
| 553788 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs78025487 | 3:171932910_G | ECT2 | ENSG00000114346 | 3 | 171932910 | A | 0,10493 | 0,111719 | -0,08955964 | 171962582,4 | 0,00497886 | 2,015152347 | 0,710620928 | 0,99975 | Genotyped | 1 | -0,08955964 | -2,814972372 | 0,031815461 |
| 553789 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs11709381 | 3:172076807_A | ECT2 | ENSG00000114346 | 3 | 172076807 | G | 0,07142 | 0,0475516 | 0,067396699 | 147190476,4 | 0,03471017 | 0,627379406 | 0,84425269 | 0,9944 | Genotyped | 1 | 0,067396699 | 2,114658594 | 0,031871196 |
| 553790 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs5765148 | 3:172148897_T | ECT2 | ENSG00000114346 | 3 | 172148897 | C | 0,23681 | 0,221269 | 0,071154344 | 146493146,5 | 0,02633749 | 0,583180168 | 0,799393367 | 0,97522 | Imputed | 1 | 0,071154344 | 2,233576272 | 0,031863178 |
| 553791 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs9812159 | 3:172120847_G | ECT2 | ENSG00000114346 | 3 | 172120847 | A | 0,12092 | 0,131845 | -0,06930081 | 168764991,6 | 0,02989389 | 0,603291632 | 0,822884234 | 0,90954 | Imputed | 1 | -0,069300081 | -2,174663877 | 0,031867031 |
| 553792 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs519352 | 3:172122467_C | ECT2 | ENSG00000114346 | 3 | 172122467 | T | 0,57873 | 0,565818 | -0,07802548 | 170142099,9 | 0,01445752 | 0,48233065 | 0,732550405 | 0,99197 | Imputed | 1 | -0,07802548 | -2,450053208 | 0,031846443 |
| 553793 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs9683278 | 3:172123782_C | ECT2 | ENSG00000114346 | 3 | 172123782 | T | 0,14316 | 0,153297 | -0,10390276 | 174795876,3 | 0,00355193 | 1,680535197 | 0,389570405 | 0,98883 | Imputed | 1 | -0,103906429 | -3,270397233 | 0,031809939 |
| 553794 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs520418 | 3:172133843_T | ECT2 | ENSG00000114346 | 3 | 172133843 | C | 0,794 | 0,76195 | 0,075530407 | 145906753,4 | 0,01792093 | 0,519944603 | 0,76508186 | 0,99999 | Genotyped | 1 | 0,075530407 | 2,371249211 | 0,031852581 |
| 553795 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs2922126 | 3:172167261_A | ECT2 | ENSG00000114346 | 3 | 172167261 | T | 0,32229 | 0,342378 | -0,06573695 | 168202749,1 | 0,03943507 | 0,649605713 | 0,856228325 | 0,96903 | Imputed | 1 | -0,065737695 | -2,062376421 | 0,031874732 |
| 553796 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs5755924 | 3:172426452_A | ECT2 | ENSG00000114346 | 3 | 172426452 | G | 0,20465 | 0,208362 | -0,06773198 | 168233749,1 | 0,02337497 | 0,571881515 | 0,844550492 | 0,8503 | Imputed | 1 | -0,067731988 | -2,124559682 | 0,031887051 |
| 553797 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs10744886 | 3:172431019_A | ECT2 | ENSG00000114346 | 3 | 172431019 | G | 0,48832 | 0,510471 | -0,06390145 | 167912933,5 | 0,04528306 | 0,671338988 | 0,862628669 | 0,92508 | Imputed | 1 | -0,063901415 | -2,004527516 | 0,031878542 |
| 553798 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs10804850 | 3:172544972_A | ECT2 | ENSG00000114346 | 3 | 172544972 | G | 0,79126 | 0,791665 | -0,08438592 | 171140150,9 | 0,00814802 | 0,390511797 | 0,634303599 | 0,92385 | Imputed | 1 | -0,084389592 | -2,651281395 | 0,031829878 |
| 553799 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs6783215 | 3:172574869_G | ECT2 | ENSG00000114346 | 3 | 172574869 | T | 0,42626 | 0,436988 | 0,073730232 | 146408702,5 | 0,00854538 | 0,508180168 | 0,799393367 | 0,82552 | Imputed | 1 | 0,073730232 | 2,314420676 | 0,031864884 |
| 553800 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs1909514 | 3:172692675_C | ECT2 | ENSG00000114346 | 3 | 172692675 | C | 0,92489 | 0,94696 | -0,07437675 | 169566229,9 | 0,01975377 | 0,535979585 | 0,77531116 | 0,88554 | Imputed | 1 | -0,07437675 | -2,334827547 | 0,031853351 |
| 553801 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs7918332 | 3:172723214_T | ECT2 | ENSG00000114346 | 3 | 172723214 | C | 0,19796 | 0,190838 | -0,06523248 | 168223368,4 | 0,04009103 | 0,656952388 | 0,858485513 | 0,83139 | Imputed | 1 | -0,065229402 | -2,046329916 | 0,031875799 |
| 553802 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs705039 | 3:172749123_G | ECT2 | ENSG00000114346 | 3 | 172749123 | A | 0,14419 | 0,15964 | -0,07046385E | 168948667 | 0,02724094 | 0,589358971 | 0,809448572 | 0,97313 | Imputed | 1 | -0,070463853 | -2,211364232 | 0,031864427 |
| 553803 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs1114277 | 3:172783783_C | ECT2 | ENSG00000114346 | 3 | 172783783 | T | 0,3478 | 0,353331 | -0,08531417E | 171292457 | 0,00747369 | 0,378203271 | 0,619136046 | 0,98459 | Imputed | 1 | -0,085314178 | -2,680529151 | 0,031827364 |
| 553804 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs1515443 | 3:172823849_C | ECT2 | ENSG00000114346 | 3 | 172823849 | A | 0,60381 | 0,631552 | -0,07924796 | 170099754,7 | 0,01295161 | 0,465490873 | 0,724790122 | 0,89629 | Imputed | 1 | -0,079247961 | -2,488526338 | 0,031884295 |
| 553805 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs77851041 | 3:172846749_A | ECT2 | ENSG00000114346 | 3 | 172846749 | G | 0,13678 | 0,121851 | 0,065071807 | 147557408,4 | 0,04147886 | 0,657868839 | 0,859052485 | 0,88415 | Imputed | 1 | 0,065071807 | 2,041396341 | 0,031876126 |
| 553806 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs536556 | 3:173146913_G | ECT2 | ENSG00000114346 | 3 | 173146913 | C | 0,1735 | 0,186942 | 0,06908661 | 146923761,9 | 0,03040904 | 0,606897297 | 0,825418946 | 0,96749 | Imputed | 1 | 0,06908661 | 2,1679329 | 0,031867504 |
| 553807 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs583179 | 3:173161972_G | ECT2 | ENSG00000114346 | 3 | 173161972 | A | 0,68877 | 0,685618 | 0,082539183 | 149533715,7 | 0,00780609 | 0,665513818 | 0,9555,0955 | 0,98515 | Imputed | 1 | 0,082539183 | 2,592507713 | 0,031848449 |
| 553808 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs73174591 | 3:173335189_G | ECT2 | ENSG00000114346 | 3 | 173335189 | A | 0,06997 | 0,0932861 | 0,063150613 | 147860625,7 | 0,04788385 | 0,678820763 | 0,864559701 | 0,92568 | Imputed | 1 | 0,063150613 | 1,980880702 | 0,031880069 |
| 553809 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs75104390 | 3:173360378_T | ECT2 | ENSG00000114346 | 3 | 173360378 | G | 0,1341 | 0,136926 | 0,08027728 | 145157566,1 | 0,01857267 | 0,450370932 | 0,700239032 | 0,97851 | Imputed | 1 | 0,08027728 | 2,521213404 | 0,031840732 |
| 553810 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs12630387 | 3:173737873_T | ECT2 | ENSG00000114346 | 3 | 173737873 | A | 0,48371 | 0,448876 | -0,08934673 | 171928905,6 | 0,00514078 | 1,952747799 | 0,584083553 | 0,81339 | Imputed | 1 | -0,089346732 | -2,808226183 | 0,031861072 |
| 553811 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs3861380 | 3:173443796_G | ECT2 | ENSG00000114346 | 3 | 173443796 | C | 0,45244 | 0,456452 | 0,078756506 | 145397586,1 | 0,01356143 | 0,472095561 | 0,722185404 | 0,82563 | Imputed | 1 | 0,078756506 | 2,473150519 | 0,031844607 |
| 553812 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs1565196 | 3:173478233_A | ECT2 | ENSG00000114346 | 3 | 173478233 | G | 0,12903 | 0,144042 | -0,06944928 | 168630732,1 | 0,01977163 | 0,614825739 | 0,831929076 | 0,86394 | Imputed | 1 | -0,069449288 | -2,174393208 | 0,031868097 |
| 553813 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs11256889 | 3:171477282_C | ECT2 | ENSG00000114346 | 3 | 171477282 | T | 0,31562 | 0,316292 | 0,068554687 | 146779064,5 | 0,03184747 | 0,603259357 | 0,855003014 | 0,99858 | Genotyped | 1 | 0,068554687 | 2,152135427 | 0,031876642 |
| 553814 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs6772739 | 3:171547904_C | ECT2 | ENSG00000114346 | 3 | 171547904 | A | 0,24816 | 0,239175 | -0,08543794 | 173131991,4 | 0,00738589 | 0,39006167 | 0,620138033 | 0,94282 | Imputed | 1 | -0,085437948 | -2,684446538 | 0,031827025 |
| 553815 | ECT2_c4#c_egdt_table_expo_rt.txt | T | CD8e | CD8 Naive/Central memory T | rs5992069 | 3:171564024_T | ECT2 | ENSG00000114346 | 3 | 171564034 | C | 0,22946 | 0,20932 | 0,078432198 | 145484770,9 | 0,01953736 | 0,486314951 | 0,690747312 | 0,90117 | Imputed | 1 | 0,078432198 | 2,462903259 | 0,031845424 |
| 553816 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs4894781 | 3:171618094_G | ECT2 | ENSG00000114346 | 3 | 171618094 | A | 0,32057 | 0,331845 | -0,07147722 | 167185126,9 | 0,02133749 | 0,571881515 | 0,844550492 | 0,8503 | Imputed | 1 | -0,071457722 | -2,24519682 | 0,031887051 |
| 553817 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs12490568 | 3:171665587_G | ECT2 | ENSG00000114346 | 3 | 171665587 | A | 0,13381 | 0,152787 | -0,06805918 | 168574941,5 | 0,03286958 | 0,610744931 | 0,806851905 | 0,95978 | Imputed | 1 | -0,068059518 | -2,136699162 | 0,031886968 |
| 553818 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs11915880 | 3:171708229_C | ECT2 | ENSG00000114346 | 3 | 171708229 | G | 0,80551 | 0,800554 | -0,06932793 | 168769681,1 | 0,02982348 | 0,596853062 | 0,789075916 | 0,91522 | Imputed | 1 | -0,069329793 | -2,175600777 | 0,031866965 |
| 553819 | ECT2_c4#c_egdt_table_expo_rt.txt | T | CD8e | CD8 Naive/Central memory T | rs62283778 | 3:171768385_A | ECT2 | ENSG00000114346 | 3 | 171768385 | A | 0,05024 | 0,0611198 | -0,06493333 | 168079831,1 | 0,03914289 | 0,649354772 | 0,86457818 | 0,92111 | Imputed | 1 | -0,064933332 | -2,037604009 | 0,031885441 |
| 553820 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs9290443 | 3:171804493_G | ECT2 | ENSG00000114346 | 3 | 171804493 | A | 0,64625 | 0,625778 | -0,06550802E | 168166501,4 | 0,04013084 | 0,642450172 | 0,841075204 | 0,98829 | Imputed | 1 | -0,065508029 | -2,055140029 | 0,031875214 |
| 553821 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs14251104 | 3:172034901_G | ECT2 | ENSG00000114346 | 3 | 172034901 | T | 0,09879 | 0,114891 | -0,06264817E | 147939924,2 | 0,04968654 | 0,675231986 | 0,853729934 | 0,92611 | Imputed | 1 | -0,062648175 | -1,965058102 | 0,031881098 |
| 553822 | ECT2_c4#c_egdt_table_expo_rt.txt | A | CD8e | CD8 Naive/Central memory T | rs495702 | 3:172115467_A | ECT2 | ENSG00000114346 | 3 | 172115467 | G | 0,72527 | 0,715402 | 0,083154677 | 144702634,5 | 0,00914809 | 0,502355307 | 0,765547658 | 0,96039 | Imputed | 1 | 0,083154677 | 2,612516842 | 0,031833199 |
| 553823 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs6801674 | 3:172198469_C | ECT2 | ENSG00000114346 | 3 | 172198469 | T | 0,41042 | 0,431198 | -0,06733575E | 168454966,8 | 0,03487569 | 0,618473312 | 0,817880174 | 0,99457 | Imputed | 1 | -0,067335754 | -2,112737653 | 0,031873328 |
| 553824 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs4232821 | 3:172263431_C | ECT2 | ENSG00000114346 | 3 | 172263431 | T | 0,21582 | 0,204235 | 0,079198744 | 145810112,4 | 0,01849416 | 0,470705153 | 0,718445021 | 0,97836 | Imputed | 1 | 0,079198744 | 2,492484832 | 0,031843057 |
| 553825 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs4894566 | 3:172307478_T | ECT2 | ENSG00000114346 | 3 | 172307478 | C | 0,24844 | 0,271466 | -0,08992666 | 172020908,4 | 0,00479846 | 0,328278029 | 0,596084114 | 0,99097 | Imputed | 1 | -0,089929668 | -2,826697346 | 0,031814396 |
| 553826 | ECT2_c4#c_egdt_table_expo_rt.txt | A | CD8e | CD8 Naive/Central memory T | rs6783761 | 3:172318025_A | ECT2 | ENSG00000114346 | 3 | 172318025 | T | 0,42627 | 0,400878 | 0,069083433 | 146924263,4 | 0,03041551 | 0,599991594 | 0,792523146 | 0,91635 | Imputed | 1 | 0,069083433 | 2,167832719 | 0,031867511 |
| 553827 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs650539 | 3:172338361_G | ECT2 | ENSG00000114346 | 3 | 172338361 | T | 0,8508 | 0,861626 | -0,06401813 | 167291313,2 | 0,00744053 | 0,440709153 | 0,694754228 | 0,93486 | Imputed | 1 | -0,064018133 | -2,008245599 | 0,031884057 |
| 553828 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs170883 | 3:172366481_G | ECT2 | ENSG00000114346 | 3 | 172366481 | T | 0,72654 | 0,731475 | -0,06491563E | 168073005,3 | 0,04197096 | 0,649519753 | 0,846732224 | 0,93377 | Imputed | 1 | -0,064915634 | -2,036476226 | 0,031876451 |
| 553831 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs3914946 | 3:172367653_G | ECT2 | ENSG00000114346 | 3 | 172367653 | A | 0,41361 | 0,437973 | -0,07074438T | 168092942,9 | 0,02663273 | 0,581864249 | 0,771535987 | 0,94414 | Imputed | 1 | -0,070744387 | -2,220212399 | 0,031863792 |
| 553832 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs1522354 | 3:172367873_C | ECT2 | ENSG00000114346 | 3 | 172367873 | T | 0,21866 | 0,227237 | -0,06679437 | 168353950,8 | 0,03466266 | 0,642618953 | 0,841686497 | 0,94683 | Imputed | 1 | -0,066794837 | -2,092982681 | 0,031872681 |
| 553833 | ECT2_c4#c_egdt_table_expo_rt.txt | C | CD8e | CD8 Naive/Central memory T | rs6778153 | 3:172406403_C | ECT2 | ENSG00000114346 | 3 | 172406403 | T | 0,17073 | 0,173375 | -0,06561628 | 168183587,7 | 0,03980165 | 0,640907071 | 0,839919965 | 0,95737 | Imputed | 1 | -0,065616288 | -2,058551037 | 0,031874987 |
| 553834 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs13325202 | 3:172579683_G | ECT2 | ENSG00000114346 | 3 | 172579683 | C | 0,67142 | 0,65489 | 0,06489713 | 147584977,2 | 0,0420196 | 0,649568805 | 0,846889557 | 0,97161 | Imputed | 1 | 0,06489713 | 2,035893266 | 0,031876489 |
| 553835 | ECT2_c4#c_egdt_table_expo_rt.txt | G | CD8e | CD8 Naive/Central memory T | rs2221138 | 3:172590550_G | ECT2 | ENSG00000114346 | 3 | 172590550 | A | 0,56402 | 0,546366 | 0,072489383 | 146473173,6 | 0,02556732 | 0,613985257 | 0,816387533 | 0,9731 | Imputed | 1 | 0,072489383 | 2,261629645 | 0,031864245 |
| 553836 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs705045 | 3:172927700_C | ECT2 | ENSG00000114346 | 3 | 172927700 | G | 0,09218 | 0,103188 | -0,07762956 | 170079675,3 | 0,04963763 | 0,496146161 | 0,69779987 | 0,81553 | Imputed | 1 | -0,077629956 | -2,437557984 | 0,031847429 |
| 553837 | ECT2_c4#c_egdt_table_expo_rt.txt | C | c4#c | CD4 Naive/Central memory T cell | rs7646248 | 3:172974102_C | ECT2 | ENSG00000114346 | 3 | 172974102 | A | 0,67728 | 0,695319 | -0,07263598 | 169290692,6 | 0,02483947 | 0,557520138 | 0,752158452 | 0,97674 | Genotyped | 1 | -0,072635938 | -2,279729203 | 0,031859401 |
| 553838 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs639092 | 3:173131064_G | ECT2 | ENSG00000114346 | 3 | 173131064 | A | 0,63029 | 0,6403 | 0,072575797 | 146229488,5 | 0,03795412 | 0,627957467 | 0,82795412 | 0,88251 | Imputed | 1 | 0,072575797 | 2,277980224 | 0,031859958 |
| 553839 | ECT2_c4#c_egdt_table_expo_rt.txt | T | c4#c | CD4 Naive/Central memory T cell | rs78747424 | 3:173141684_T | ECT2 | ENSG00000114346 | 3 | 173141684 | C | 0,05792 | 0,0438867 | -0,07655697 | 145744732,9 | 0,01641636 | 0,50894008 | 0,708475522 | 0,94498 | Imputed | 1 | 0,076556974 | 2,403666625 | 0,031850308 |
| 553840 | ECT2_c4#c_egdt_table_expo_rt.txt | A | c4#c | CD4 Naive/Central memory T cell | rs924659 | 3:173515364_A | ECT2 | ENSG00000114346 | 3 | 173515364 | G | 0,38143 | 0,421836 | -0,06483172 | 168534848,8 | 0,02134187 | 0,574704805 | 0,755130405 | 0,92815 | Imputed | 1 | -0,064821722 | -2,033526338 | 0,031876642 |
| 553841 | ECT2_c4#c_egdt_table_expo_rt.txt | G | c4#c | CD4 Naive/Central memory T cell | rs12635897 | 3:173485096_G | ECT2 | ENSG00000114346 | 3 | 173485096 | C | 0,74449 | 0,723807 | -0,07950563S | 170375709,1 | 0,01269435 | 0,471720347 | 0,682535077 | 0,98595 | Imputed | 1 | -0,079505635 | -2,496823971 | 0,031847207 |
| 553842 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs4261905 | 3:171472204_C | ECT2 | ENSG00000114346 | 3 | 171472204 | T | 0,83747 | 0,832923 | 0,079837668 | 139535293,2 | 0,01291845 | 0,76476938 | 0,908128935 | 0,97871 | Imputed | 1 | 0,079837668 | 2,507317992 | 0,031814186 |
| 553843 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs11256889 | 3:171477282_C | ECT2 | ENSG00000114346 | 3 | 171477282 | T | 0,31562 | 0,316292 | 0,076678827 | 141779084,6 | 0,03184747 | 0,603259357 | 0,861836417 | 0,94071 | Imputed | 1 | 0,076678827 | 2,123516588 | 0,031876642 |
| 553844 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs13068144 | 3:171504729_C | ECT2 | ENSG00000114346 | 3 | 171504729 | G | 0,0957 | 0,0859563 | 0,081279709 | 139316619,1 | 0,01137183 | 0,747840429 | 0,908128935 | 0,96523 | Imputed | 1 | 0,081279709 | 2,552904079 | 0,031838137 |
| 553845 | mono_ecqt_table_expo_rt.txt | T | mono | Classic Monocyte | rs10936701 | 3:171531746_T | ECT2 | ENSG00000114346 | 3 | 171531746 | C | 0,08503 | 0,0937327 | -0,06377988 | 163131464,2 | 0,04716802E | 0,877670004 | 0,939634619 | 0,95019 | Imputed | 1 | -0,063777988 | -2,000639907 | 0,031878794 |
| 553846 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs9835008 | 3:171546804_C | ECT2 | ENSG00000114346 | 3 | 171546804 | G | 0,1024 | 0,10909 | -0,08893166E | 165120964,5 | 0,03512026 | 0,652779976 | 0,908128935 | 0,97734 | Imputed | 1 | -0,088931664 | -2,825495681 | 0,031831731 |
| 553847 | mono_ecqt_table_expo_rt.txt | G | mono | Classic Monocyte | rs13093061 | 3:171554427_G | ECT2 | ENSG00000114346 | 3 | 171554427 | C | 0,43431 | 0,428488 | -0,06443488E | 163413077,5 | 0,04493382E | 0,874418614 | 0,939634619 | 0,99382 | Imputed | 1 | -0,064434886 | -2,021331485 | 0,031877446 |
| 553848 | mono_ecqt_table_expo_rt.txt | G | mono | Classic Monocyte | rs13065846 | 3:171562051_G | ECT2 | ENSG00000114346 | 3 | 171562051 | A | 0,2692 | 0,257299 | 0,089420302 | 136717384,6 | 0,00216076E | 0,496384568 | 0,887411833 | 0,93278 | Imputed | 1 | 0,089420302 | 3,09607445 | 0,031788739 |
| 553849 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs6769412 | 3:171613535_C | ECT2 | ENSG00000114346 | 3 | 171613535 | T | 0,08039 | 0,0750231 | -0,08158875E | 164204297,4 | 0,01035762 | 0,748934511 | 0,908128935 | 0,95068 | Imputed | 1 | -0,081588754 | -2,562699937 | 0,031837331 |
| 553850 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs13062451 | 3:171637122_G | ECT2 | ENSG00000114346 | 3 | 171637122 | A | 0,21101 | 0,193055 | 0,071266976 | 140834970,3 | 0,02652682 | 0,837363764 | 0,935226746 | 0,97249 | Imputed | 1 | 0,071266976 | 2,23669655 | 0,031862604 |
| 553851 | mono_ecqt_table_expo_rt.txt | T | mono | Classic Monocyte | rs4105702 | 3:171650837_T | ECT2 | ENSG00000114346 | 3 | 171650837 | C | 0,07769 | 0,0941176 | -0,08277836 | 164394719,4 | 0,00990638 | 0,743352606 | 0,908128935 | 0,97446 | Imputed | 1 | -0,082778361 | -2,602096834 | 0,031878336 |
| 553852 | mono_ecqt_table_expo_rt.txt | T | mono | Classic Monocyte | rs7653970 | 3:171672782_C | ECT2 | ENSG00000114346 | 3 | 171672782 | C | 0,63372 | 0,6017 | 0,075031092 | 141779084,6 | 0,03184747 | 0,603259357 | 0,861836417 | 0,97911 | Imputed | 1 | 0,075031092 | 2,365843963 | 0,031876642 |
| 553853 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs11137229 | 3:171857720_C | ECT2 | ENSG00000114346 | 3 | 171857720 | G | 0,1313 | 0,119141 | 0,083600552 | 138964757,6 | 0,00925948 | 0,79381576 | 0,908128935 | 0,94186 | Imputed | 1 | 0,083600552 | 2,626289203 | 0,031832005 |
| 553854 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs9868235 | 3:171871564_A | ECT2 | ENSG00000114346 | 3 | 171871564 | A | 0,79992 | 0,77205 | 0,083587153 | 141458715,3 | 0,00748619E | 0,813087272 | 0,939634619 | 0,97401 | Imputed | 1 | 0,083587153 | 2,657242135 | 0,031854787 |
| 553855 | mono_ecqt_table_expo_rt.txt | G | mono | Classic Monocyte | rs9876039 | 3:171978832_G | ECT2 | ENSG00000114346 | 3 | 171978832 | A | 0,16218 | 0,170034 | -0,06825779 | 141291288,7 | 0,03362698 | 0,858455656 | 0,939634619 | 0,96796 | Imputed | 1 | 0,068257795 | 2,141802258 | 0,031869326 |
| 553856 | mono_ecqt_table_expo_rt.txt | G | mono | Classic Monocyte | rs11721055 | 3:172004670_G | ECT2 | ENSG00000114346 | 3 | 172004670 | A | 0,10879 | 0,107484 | -0,07044728 | 162261765,5 | 0,02923467 | 0,847892395 | 0,939634619 | 0,93775 | Imputed | 1 | -0,070044728 | -2,198145805 | 0,031865369 |
| 553857 | mono_ecqt_table_expo_rt.txt | A | mono | Classic Monocyte | rs3165594 | 3:172030584_A | ECT2 | ENSG00000114346 | 3 | 172030584 | G | 0,25718 | 0,2832 | -0,07754643 | 163859516,6 | 0,01577541 | 0,788415518 | 0,939634619 | 0,99426 | Imputed | 1 | -0,077254643 | -2,434591211 | 0,031847667 |
| 553858 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs234071 | 3:172281673_C | ECT2 | ENSG00000114346 | 3 | 172281673 | A | 0,90196 | 0,902063 | -0,10090474J | 166943441 | 0,00166079 | 0,436389401 | 0,818475343 | 0,87706 | Imputed | 1 | -0,109004742 | -3,17502311 | 0,03178079 |
| 553859 | mono_ecqt_table_expo_rt.txt | A | mono | Classic Monocyte | rs7622086 | 3:172368025_A | ECT2 | ENSG00000114346 | 3 | 172368025 | G | 0,40743 | 0,384955 | -0,07157934 | 162495657,4 | 0,02588163 | 0,833472982 | 0,932663238 | 0,99231 | Genotyped | 1 | -0,071573934 | -2,346379853 | 0,031861902 |
| 553860 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs11721772 | 3:172374417_C | ECT2 | ENSG00000114346 | 3 | 172374417 | G | 0,27523 | 0,25539 | 0,079658624 | 139723731,2 | 0,01307661 | 0,765984768 | 0,908128935 | 0,9517 | Imputed | 1 | 0,079658615 | 2,502934112 | 0,031842215 |
| 553861 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs2860930 | 3:172376461_C | ECT2 | ENSG00000114346 | 3 | 172376461 | A | 0,40519 | 0,402248 | 0,064780658 | 141818588,9 | 0,04379028 | 0,784418614 | 0,939634619 | 0,98943 | Imputed | 1 | 0,064780658 | 2,032239985 | 0,031876731 |
| 553862 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs6788671 | 3:172660288_C | ECT2 | ENSG00000114346 | 3 | 172660288 | C | 0,17105 | 0,1834 | 0,075097516 | 140259831,5 | 0,04189719 | 0,81121362 | 0,908128935 | 0,97279 | Imputed | 1 | 0,075097516 | 2,356388009 | 0,031853716 |
| 553863 | mono_ecqt_table_expo_rt.txt | C | mono | Classic Monocyte | rs6228258 | 3:172660527_C | ECT2 | ENSG00000114346 | 3 | 172660527 | A | 0,10647 | 0,0853523 | 0,075289344 | 140458735,8 | 0,01907787 | 0,841738836 | 0,908128935 | 0,98599 | Imputed | 1 | 0,075289344 | 2,363815793 | 0,031854787 |
| 553864 | mono_ecqt_table_expo_rt.txt | G | mono | Classic Monocyte | rs1909514 | 3:172692675_C | ECT2 | ENSG00000

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 55585 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1819250 | 6:7309972_C | EEF1E1 | ENSG00000124802 | 6 | 7309972 | A | 0,78637 | 0,78223 | 0,071435453 | 1,46553049,8 | 0,025183687 | 0,407415959 | 0,756844192 | 0,96381 | Imputed | 1 | 0,071435453 | 2,242012154 | 0,031862219 |
| 55586 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs116600814 | 6:7350707_T | EEF1E1 | ENSG00000124802 | 6 | 7350707 | C | 0,0628 | 0,0546812 | 0,074258402 | 1461075,02 | 0,019950553 | 0,36516914 | 0,723315024 | 0,94493 | Imputed | 1 | 0,074258402 | 2,313091746 | 0,031855632 |
| 55587 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs57224008 | 6:7452512_T | EEF1E1 | ENSG00000124802 | 6 | 7452512 | C | 0,50667 | 0,496181 | -0,077608946 | 170076359,3 | 0,014991086 | 0,3119164 | 0,686025909 | 0,85933 | Imputed | 1 | -0,077608946 | -2,436894273 | 0,031847482 |
| 55588 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2763122 | 6:7481928_C | EEF1E1 | ENSG00000124802 | 6 | 7481928 | T | 0,80318 | 0,7919 | -0,068721574 | 168673687,3 | 0,011293311 | 0,449487532 | 0,805915911 | 0,99992 | Genotyped | 1 | -0,068721574 | -2,156423602 | 0,031868309 |
| 55589 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs77318905 | 6:7520152_A | EEF1E1 | ENSG00000124802 | 6 | 7520152 | G | 0,11835 | 0,127672 | -0,078668482 | 170245383,8 | 0,01366667 | 0,297732333 | 0,669767868 | 0,94831 | Imputed | 1 | -0,078668482 | -2,470369111 | 0,031844829 |
| 55590 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs6895532 | 6:7543433_C | EEF1E1 | ENSG00000124802 | 6 | 7543433 | G | 0,08649 | 0,0928241 | -0,089927763 | 172020607,8 | 0,004799643 | 0,153845816 | 0,515772131 | 0,96522 | Imputed | 1 | -0,089927763 | -2,826636979 | 0,031814401 |
| 55591 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs1358903 | 6:7564139_G | EEF1E1 | ENSG00000124802 | 6 | 7564139 | C | 0,29444 | 0,286511 | 0,064920412 | 147581302,7 | 0,041955841 | 0,510923116 | 0,871721777 | 0,96979 | Imputed | 1 | 0,064920412 | 2,036626722 | 0,031876441 |
| 55592 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs17398435 | 6:7604106_A | EEF1E1 | ENSG00000124802 | 6 | 7604106 | G | 0,08357 | 0,0769634 | 0,066647021 | 147308796,2 | 0,035782354 | 0,482454663 | 0,850550969 | 0,92132 | Imputed | 1 | 0,066647021 | 2,091039948 | 0,031872805 |
| 55593 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12208922 | 6:7637222_T | EEF1E1 | ENSG00000124802 | 6 | 7637222 | C | 0,18958 | 0,173006 | -0,075383013 | 169725045,8 | 0,018146169 | 0,347071545 | 0,71162917 | 0,97444 | Imputed | 1 | -0,075383013 | -2,366595355 | 0,031852937 |
| 55594 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9505253 | 6:7670148_G | EEF1E1 | ENSG00000124802 | 6 | 7670148 | A | 0,11993 | 0,129135 | 0,076282615 | 145806627,2 | 0,016922339 | 0,335018942 | 0,703013893 | 0,99996 | Genotyped | 1 | 0,076282825 | 2,392482297 | 0,031859046 |
| 55595 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9392913 | 6:7676087_T | EEF1E1 | ENSG00000124802 | 6 | 7676087 | G | 0,87076 | 0,87284 | -0,065210323 | 170245915,3 | 0,014139452 | 0,305010858 | 0,691878761 | 0,9388 | Genotyped | 1 | -0,065210323 | -2,045760329 | 0,031875837 |
| 55596 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs7753111 | 6:7703944_G | EEF1E1 | ENSG00000124802 | 6 | 7703944 | A | 0,35306 | 0,376086 | 0,067352354 | 147197475,2 | 0,034830711 | 0,470138557 | 0,836868275 | 0,96249 | Imputed | 1 | 0,067352354 | 2,113260882 | 0,031872292 |
| 55597 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs270412 | 6:7748049_C | EEF1E1 | ENSG00000124802 | 6 | 7748049 | T | 0,7708 | 0,770327 | 0,072337119 | 170245766,4 | 0,020228398 | 0,394506574 | 0,748368947 | 0,98143 | Imputed | 1 | 0,072337119 | 2,270945833 | 0,031863191 |
| 55598 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs270413 | 6:7749643_C | EEF1E1 | ENSG00000124802 | 6 | 7749643 | T | 0,48417 | 0,476394 | 0,06657876 | 147319569,7 | 0,036976076 | 0,48361604 | 0,851714746 | 0,99396 | Imputed | 1 | 0,06657876 | 2,088879721 | 0,03187295 |
| 55599 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs13217027 | 6:7751822_A | EEF1E1 | ENSG00000124802 | 6 | 7751822 | G | 0,16478 | 0,145642 | -0,072105864 | 169207821,6 | 0,02384381 | 0,397209173 | 0,747953563 | 0,98758 | Imputed | 1 | -0,072105864 | -2,263161649 | 0,031860678 |
| 55600 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs56357832 | 6:8277000_T | EEF1E1 | ENSG00000124802 | 6 | 8277000 | C | 0,2887 | 0,245827 | 0,068871458 | 147683525,7 | 0,040683153 | 0,547983574 | 0,944212 | Imputed | 1 | 0,068871458 | 2,161140423 | 0,031867979 |
| 55601 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs55945625 | 6:8371367_T | EEF1E1 | ENSG00000124802 | 6 | 8371367 | C | 0,4472 | 0,401586 | 0,077292715 | 146338836,6 | 0,022535548 | 0,386705627 | 0,739590426 | 0,98838 | Imputed | 1 | 0,077292715 | 2,284833873 | 0,031859084 |
| 55602 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9502711 | 6:8404414_A | EEF1E1 | ENSG00000124802 | 6 | 8404414 | G | 0,19495 | 0,18377 | 0,067981144 | 147098234,8 | 0,033165988 | 0,466420036 | 0,82292961 | 0,97666 | Imputed | 1 | 0,067981144 | 2,113081096 | 0,03188093 |
| 55603 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs1928183 | 6:8530018_A | EEF1E1 | ENSG00000124802 | 6 | 8530018 | G | 0,58306 | 0,618402 | -0,070780941 | 147683525,7 | 0,027009652 | 0,41896914 | 0,767677753 | 0,99677 | Imputed | 1 | -0,070780941 | -2,19080614 | 0,031863874 |
| 55604 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs62397073 | 6:8569831_G | EEF1E1 | ENSG00000124802 | 6 | 8569831 | G | 0,08895 | 0,0748229 | 0,069371905 | 146878734,6 | 0,029723963 | 0,43916743 | 0,791768658 | 0,95784 | Imputed | 1 | 0,069371905 | 2,176928632 | 0,031866871 |
| 55605 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6902618 | 6:8743318_C | EEF1E1 | ENSG00000124802 | 6 | 8743318 | T | 0,38616 | 0,387496 | -0,085930133 | 171388671,8 | 0,007052872 | 0,19968029 | 0,575183403 | 0,95863 | Imputed | 1 | -0,085930133 | -2,700025623 | 0,031825673 |
| 55606 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4621286 | 6:8760719_G | EEF1E1 | ENSG00000124802 | 6 | 8760719 | C | 0,15638 | 0,159359 | -0,095656674 | 171063120,7 | 0,002246387 | 0,094932274 | 0,338886427 | 0,93888 | Imputed | 1 | -0,095656674 | -3,035304548 | 0,031794725 |
| 55607 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4960466 | 6:8872089_A | EEF1E1 | ENSG00000124802 | 6 | 8872089 | G | 0,59795 | 0,61292 | 0,092124814 | 143287699,1 | 0,003860103 | 0,131388106 | 0,467733015 | 0,87876 | Imputed | 1 | 0,092124814 | 2,89627937 | 0,031807986 |
| 55608 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs116632320 | 6:8908526_C | EEF1E1 | ENSG00000124802 | 6 | 8908526 | T | 0,07428 | 0,0699449 | 0,069553475 | 146830302,4 | 0,027045132 | 0,408532678 | 0,881367774 | 0,98544 | Imputed | 1 | 0,069553475 | 2,182606005 | 0,031866471 |
| 55609 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12206245 | 6:8964947_G | EEF1E1 | ENSG00000124802 | 6 | 8964947 | A | 0,40235 | 0,385879 | 0,068955058 | 146944524,4 | 0,030721897 | 0,445977302 | 0,880681597 | 0,98647 | Imputed | 1 | 0,068955058 | 2,163785078 | 0,031867795 |
| 55610 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs62393145 | 6:9039974_T | EEF1E1 | ENSG00000124802 | 6 | 9039974 | C | 0,49924 | 0,488882 | 0,096850994 | 142541777,2 | 0,002373269 | 0,092380017 | 0,353517044 | 0,95271 | Imputed | 1 | 0,096850994 | 3,046236181 | 0,031793657 |
| 55611 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs77622841 | 6:7707404_C | EEF1E1 | ENSG00000124802 | 6 | 7707404 | T | 0,08451 | 0,0754465 | 0,111739769 | 143149313,4 | 0,004453122 | 0,159325501 | 0,607703989 | 0,80743 | Imputed | 1 | 0,111739769 | 3,520094551 | 0,031774378 |
| 55612 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs3892832 | 6:7142488_A | EEF1E1 | ENSG00000124802 | 6 | 7142488 | G | 0,0609 | 0,0713582 | 0,066728956 | 147295864,7 | 0,036550971 | 0,476546211 | 0,759318973 | 0,99413 | Imputed | 1 | 0,066728956 | 2,093613106 | 0,03187263 |
| 55613 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4960294 | 6:7198973_C | EEF1E1 | ENSG00000124802 | 6 | 7198973 | A | 0,37632 | 0,38417 | 0,06439583 | 147664096,2 | 0,043644571 | 0,410749154 | 0,782488631 | 0,93365 | Imputed | 1 | 0,06439583 | 2,020101185 | 0,031877527 |
| 55614 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9379084 | 6:7213443_A | EEF1E1 | ENSG00000124802 | 6 | 7213443 | G | 0,1242 | 0,120434 | 0,077133746 | 146523280,6 | 0,031584384 | 0,413818485 | 0,748539953 | 0,99397 | Genotyped | 1 | 0,077133746 | 2,421567719 | 0,031868684 |
| 55615 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9392872 | 6:7278336_G | EEF1E1 | ENSG00000124802 | 6 | 7278336 | A | 0,07018 | 0,0803357 | 0,080604066 | 145105990,3 | 0,011511521 | 0,192788825 | 0,558415751 | 0,99371 | Imputed | 1 | 0,080604066 | 2,53154352 | 0,031839889 |
| 55616 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs73734584 | 6:7287579_G | EEF1E1 | ENSG00000124802 | 6 | 7287579 | T | 0,20829 | 0,19405 | -0,072633576 | 169291109 | 0,020233988 | 0,293117805 | 0,659303248 | 0,97437 | Imputed | 1 | -0,072633576 | -2,279812268 | 0,031854455 |
| 55617 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs62387310 | 6:7291265_G | EEF1E1 | ENSG00000124802 | 6 | 7291265 | A | 0,05912 | 0,0518941 | -0,077507482 | 170069345,6 | 0,015323652 | 0,239617146 | 0,608195422 | 0,91118 | Imputed | 1 | -0,077507482 | -2,431883006 | 0,031847734 |
| 55618 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7749098 | 6:7427427_C | EEF1E1 | ENSG00000124802 | 6 | 7427427 | G | 0,92873 | 0,930674 | -0,093683779 | 143041651,4 | 0,00329823 | 0,078950572 | 0,333679837 | 0,88834 | Imputed | 1 | -0,093683779 | -2,945721451 | 0,031803339 |
| 55619 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4959442 | 6:7500669_A | EEF1E1 | ENSG00000124802 | 6 | 7500669 | G | 0,18061 | 0,161857 | -0,091550077 | 172276605,4 | 0,004088254 | 0,092951389 | 0,369147472 | 0,89876 | Imputed | 1 | -0,091550054 | -2,878056489 | 0,031809594 |
| 55620 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9392901 | 6:7526132_A | EEF1E1 | ENSG00000124802 | 6 | 7526132 | G | 0,28053 | 0,29789 | -0,086136841 | 171417201,9 | 0,010645192 | 0,230429592 | 0,702078794 | 0,98852 | Imputed | 1 | -0,086136841 | -2,706508985 | 0,031825103 |
| 55621 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2763091 | 6:7534146_A | EEF1E1 | ENSG00000124802 | 6 | 7534146 | G | 0,52968 | 0,545888 | -0,079834552 | 170428394,6 | 0,012323995 | 0,201501892 | 0,572253177 | 0,99737 | Imputed | 1 | -0,079839452 | -2,507374402 | 0,031841855 |
| 55622 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2294454 | 6:7543842_G | EEF1E1 | ENSG00000124802 | 6 | 7543842 | A | 0,08384 | 0,0851005 | -0,068682475 | 147263587,4 | 0,031388844 | 0,447408335 | 0,828117053 | 0,93342 | Imputed | 1 | -0,068682475 | -2,155310805 | 0,031867979 |
| 55623 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2183183 | 6:7543468_G | EEF1E1 | ENSG00000124802 | 6 | 7543468 | A | 0,28326 | 0,27219 | -0,102280058 | 173970140,1 | 0,001329772 | 0,038824701 | 0,188644334 | 0,96431 | Imputed | 1 | -0,102280058 | -3,21875269 | 0,031776303 |
| 55624 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2299034 | 6:7549056_A | EEF1E1 | ENSG00000124802 | 6 | 7549056 | C | 0,22362 | 0,214968 | 0,06593695 | 147420865 | 0,038840283 | 0,388062342 | 0,768514749 | 0,98157 | Imputed | 1 | 0,06593695 | 2,068654847 | 0,031874312 |
| 55625 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2744362 | 6:7551208_C | EEF1E1 | ENSG00000124802 | 6 | 7551208 | A | 0,25056 | 0,243948 | -0,087795317 | 171680440,2 | 0,006790652 | 0,141945903 | 0,674368328 | 0,99531 | Imputed | 1 | -0,08779532 | -2,759084478 | 0,031850979 |
| 55626 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2076295 | 6:7563232_G | EEF1E1 | ENSG00000124802 | 6 | 7563232 | T | 0,45948 | 0,442008 | 0,092762805 | 143187006,5 | 0,003620425 | 0,088485677 | 0,349892643 | 0,99896 | Genotyped | 1 | 0,092762805 | 2,916510446 | 0,031806094 |
| 55627 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2842683 | 6:7566386_C | EEF1E1 | ENSG00000124802 | 6 | 7566386 | T | 0,46646 | 0,44862 | -0,079309046 | 170344682,2 | 0,012917002 | 0,207683163 | 0,581693809 | 0,964 | Imputed | 1 | -0,079309048 | -2,490611147 | 0,031843208 |
| 55628 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs17143007 | 6:7573455_T | EEF1E1 | ENSG00000124802 | 6 | 7573455 | C | 0,06192 | 0,0704099 | -0,091952666 | 171019358,1 | 0,002169138 | 0,071980256 | 0,313511907 | 0,94296 | Imputed | 1 | -0,091952666 | -2,874182416 | 0,031809376 |
| 55629 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9379116 | 6:7617238_G | EEF1E1 | ENSG00000124802 | 6 | 7617238 | A | 0,16928 | 0,181799 | -0,068639459 | 168660727,3 | 0,031496427 | 0,348249684 | 0,728926118 | 0,97737 | Imputed | 1 | -0,068639459 | -2,153834692 | 0,031888449 |
| 55630 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9405043 | 6:7630535_G | EEF1E1 | ENSG00000124802 | 6 | 7630535 | T | 0,47417 | 0,489159 | -0,073501991 | 169428168,7 | 0,021250405 | 0,282120791 | 0,648582859 | 0,98522 | Imputed | 1 | -0,073501991 | -2,307217121 | 0,031857422 |
| 55631 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs78659979 | 6:7631234_A | EEF1E1 | ENSG00000124802 | 6 | 7631234 | G | 0,05569 | 0,0473052 | 0,087635847 | 171383587,4 | 0,001565011 | 0,047681864 | 0,247943846 | 0,95659 | Imputed | 1 | 0,087635847 | 2,710545079 | 0,031871825 |
| 55632 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7744205 | 6:7663937_T | EEF1E1 | ENSG00000124802 | 6 | 7663937 | A | 0,21661 | 0,20094 | 0,070417758 | 146731670,1 | 0,027341885 | 0,323243624 | 0,694766446 | 0,96386 | Imputed | 1 | 0,070417758 | 2,209910428 | 0,031864531 |
| 55633 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7775751 | 6:7678353_T | EEF1E1 | ENSG00000124802 | 6 | 7678353 | C | 0,44952 | 0,441001 | -0,076557747 | 169334413,5 | 0,016188424 | 0,241719326 | 0,619345503 | 0,99047 | Imputed | 1 | -0,076557707 | -2,404898851 | 0,031850031 |
| 55634 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs77954479 | 6:7678797_G | EEF1E1 | ENSG00000124802 | 6 | 7678797 | C | 0,06524 | 0,0609794 | 0,07858684 | 145424364 | 0,013764922 | 0,216064121 | 0,593841735 | 0,92127 | Imputed | 1 | 0,07858684 | 2,467789444 | 0,031845035 |
| 55635 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs8811891 | 6:7728428_C | EEF1E1 | ENSG00000124802 | 6 | 7728428 | G | 0,48358 | 0,474084 | -0,081135947 | 170614126,1 | 0,010798122 | 0,184660926 | 0,545881255 | 0,9802 | Imputed | 1 | -0,081135947 | -2,554049835 | 0,031838042 |
| 55636 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72827054 | 6:7733737_C | EEF1E1 | ENSG00000124802 | 6 | 7733737 | T | 0,1786 | 0,181999 | -0,094457137 | 171238237,4 | 0,002083 | 0,061383516 | 0,341719325 | 0,96404 | Imputed | 1 | -0,094457137 | -3,097264704 | 0,031788623 |
| 55637 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs6910759 | 6:7733862_A | EEF1E1 | ENSG00000124802 | 6 | 7733862 | G | 0,52967 | 0,562273 | -0,071132738 | 146600826,6 | 0,02580971 | 0,313241326 | 0,682033677 | 0,9619 | Imputed | 1 | -0,071132738 | -2,232462076 | 0,03186291 |
| 55638 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9328444 | 6:7854459_A | EEF1E1 | ENSG00000124802 | 6 | 7854459 | G | 0,31231 | 0,290668 | 0,065603272 | 147475258,5 | 0,039840587 | 0,39329872 | 0,771923469 | 0,988 | Imputed | 1 | 0,065603272 | 2,058140954 | 0,031875014 |
| 55639 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs3427583 | 6:7945887_G | EEF1E1 | ENSG00000124802 | 6 | 7945887 | A | 0,08233 | 0,0805972 | 0,084849717 | 147184777,6 | 0,029770758 | 0,440907474 | 0,87222726 | 0,98624 | Imputed | 1 | 0,084849717 | 2,665774225 | 0,031838636 |
| 55640 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9406095 | 6:8107657_C | EEF1E1 | ENSG00000124802 | 6 | 8107657 | T | 0,48014 | 0,486849 | 0,076179494 | 145804309,6 | 0,016956143 | 0,246983488 | 0,624081277 | 0,99132 | Imputed | 1 | 0,076179494 | 2,391745491 | 0,031851003 |
| 55641 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs72820121 | 6:8115323_C | EEF1E1 | ENSG00000124802 | 6 | 8115323 | T | 0,09312 | 0,0875577 | -0,065937324 | 168234256 | 0,038839174 | 0,388055171 | 0,768510787 | 0,94704 | Imputed | 1 | -0,065937324 | -2,068666633 | 0,031874311 |
| 55642 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7764572 | 6:8133605_C | EEF1E1 | ENSG00000124802 | 6 | 8133605 | T | 0,13808 | 0,143425 | 0,093648964 | 140155384,4 | 0,014343278 | 0,207060947 | 0,586678415 | 0,98624 | Imputed | 1 | 0,093648964 | 2,950961572 | 0,031802842 |
| 55643 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs17143384 | 6:8148774_T | EEF1E1 | ENSG00000124802 | 6 | 8148774 | C | 0,09663 | 0,0864182 | 0,093702335 | 143038722,8 | 0,003292015 | 0,078846032 | 0,333343765 | 0,93246 | Imputed | 1 | 0,093702335 | 2,946310083 | 0,031803284 |
| 55644 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12203181 | 6:8244588_C | EEF1E1 | ENSG00000124802 | 6 | 8244588 | T | 0,58651 | 0,565199 | -0,090013802 | 172041827,4 | 0,004759273 | 0,104424129 | 0,390159821 | 0,97049 | Imputed | 1 | -0,090013802 | -2,829363497 | 0,031814153 |
| 55645 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12194736 | 6:8259506_T | EEF1E1 | ENSG00000124802 | 6 | 8259506 | A | 0,11235 | 0,130988 | -0,065056757 | 171411414 | 0,006809677 | 0,181154114 | 0,551188239 | 0,94599 | Imputed | 1 | -0,065056757 | -2,041334142 | 0,031876149 |
| 55646 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs4960388 | 6:8286701_T | EEF1E1 | ENSG00000124802 | 6 | 8286701 | C | 0,28913 | 0,263104 | 0,069401028 | 146874138,2 | 0,029655295 | 0,337578087 | 0,714260168 | 0,94039 | Imputed | 1 | 0,069401028 | 2,177846948 | 0,031866807 |
| 55647 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12217708 | 6:8318155_G | EEF1E1 | ENSG00000124802 | 6 | 8318155 | A | 0,08188 | 0,0861873 | 0,073912125 | 145426158 | 0,032708525 | 0,443114297 | 0,826253368 | 0,98696 | Imputed | 1 | 0,073912125 | 2,320426533 | 0,031863918 |
| 55648 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs946966 | 6:8338366_A | EEF1E1 | ENSG00000124802 | 6 | 8338366 | C | 0,80297 | 0,8166 | 0,066553682 | 147326179,2 | 0,03709535 | 0,379303525 | 0,761706652 | 0,81664 | Imputed | 1 | 0,066553682 | 2,087559987 | 0,03187304 |
| 55649 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9392997 | 6:8348310_C | EEF1E1 | ENSG00000124802 | 6 | 8348310 | T | 0,24695 | 0,222836 | -0,073111215 | 169364493,5 | 0,021950341 | 0,286505515 | 0,652993306 | 0,96916 | Imputed | 1 | -0,073111215 | -2,294884624 | 0,031858354 |
| 55650 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9379188 | 6:8362964_T | EEF1E1 | ENSG00000124802 | 6 | 8362964 | C | 0,1859 | 0,194345 | -0,084739532 | 171681846,2 | 0,004776525 | 0,141349387 | 0,627781753 | 0,81807 | Imputed | 1 | -0,084739532 | -2,658806015 | 0,031869695 |
| 55651 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs62395660 | 6:8364647_C | EEF1E1 | ENSG00000124802 | 6 | 8364647 | G | 0,26874 | 0,265137 | 0,076428641 | 145764987,1 | 0,015698205 | 0,243609561 | 0,62160903 | 0,97231 | Imputed | 1 | 0,076428642 | 2,399613694 | 0,031850394 |
| 55652 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs111653545 | 6:8370526_T | EEF1E1 | ENSG00000124802 | 6 | 8370526 | C | 0,06488 | 0,0454804 | -0,069968437 | 168870476,7 | 0,028344339 | 0,329268471 | 0,703237994 | 0,91448 | Imputed | 1 | -0,069968437 | -2,195739853 | 0,03185554 |
| 55653 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12206772 | 6:8384578_G | EEF1E1 | ENSG00000124802 | 6 | 8384578 | C | 0,08476 | 0,0715602 | 0,063578465 | 147505052,4 | 0,040520754 | 0,486650448 | 0,79736512 | 0,95706 | Imputed | 1 | 0,063578465 | 2,051479702 | 0,031876454 |
| 55654 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs72825987 | 6:8523637_A | EEF1E1 | ENSG00000124802 | 6 | 8523637 | T | 0,06984 | 0,0661226 | 0,076077745 | 145820368,3 | 0,017104254 | 0,248350577 | 0,62506044 | 0,89759 | Imputed | 1 | 0,076077745 | 2,388532368 | 0,031851251 |
| 55655 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs230257 | 6:8555071_C | EEF1E1 | ENSG00000124802 | 6 | 8555071 | T | 0,93495 | 0,954296 | 0,069140517 | 146915253,9 | 0,030274415 | 0,340883412 | 0,719335541 | 0,85052 | Imputed | 1 | 0,069140517 | 2,169632618 | 0,031867384 |
| 55656 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72829976 | 6:8582244_A | EEF1E1 | ENSG00000124802 | 6 | 8582244 | C | 0,09805 | 0,0845057 | 0,085681575 | 144367696 | 0,022294124 | 0,283898586 | 0,681401427 | 0,88696 | Imputed | 1 | 0,085681575 | 2,691272313 | 0,031837958 |
| 55657 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9393063 | 6:8795228_T | EEF1E1 | ENSG00000124802 | 6 | 8795228 | G | 0,7876 | 0,741022 | -0,070208284 | 168916623,4 | 0,027688485 | 0,325451096 | 0,697686083 | 0,96604 | Imputed | 1 | -0,070268284 | -2,204960918 | 0,031864884 |
| 55658 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs77561140 | 6:8842234_C | EEF1E1 | ENSG00000124802 | 6 | 8842234 | G | 0,05045 | 0,0679704 | -0,076593437 | 145728543,3 | 0,016272563 | 0,240651308 | 0,619214969 | 0,97222 | Imputed | 1 | -0,076593437 | -2,406981463 | 0,031849832 |
| 55659 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs13219016 | 6:8843399_G | EEF1E1 | ENSG00000124802 | 6 | 8843399 | A | 0,1765 | 0,190443 | -0,084108661 | 171681846,2 | 0,004308814 | 0,141349387 | 0,627781753 | 0,97171 | Imputed | 1 | -0,084108661 | -2,661204753 | 0,031869695 |
| 55660 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4260784 | 6:8845445_A | EEF1E1 | ENSG00000124802 | 6 | 8845445 | G | 0,46025 | 0,491777 | -0,075851839 | 145856022,5 | 0,017431752 | 0,251195467 | 0,627177358 | 0,95224 | Imputed | 1 | -0,075851839 | -2,381398741 | 0,031851801 |
| 55661 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs77581209 | 6:8856880_T | EEF1E1 | ENSG00000124802 | 6 | 8856880 | C | 0,59116 | 0,578288 | -0,068555511 | 168427284,6 | 0,031227984 | 0,454427561 | 0,866067108 | 0,94488 | Imputed | 1 | -0,068555511 | -2,138488665 | 0,031869561 |
| 55662 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4636072 | 6:8870769_C | EEF1E1 | ENSG00000124802 | 6 | 8870769 | A | 0,41641 | 0,420912 | -0,071528985 | 169116774,1 | 0,024992935 | 0,307899816 | 0,675430121 | 0,93068 | Imputed | 1 | -0,071528985 | -2,244961836 | 0,031862005 |
| 55663 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6905715 | 6:9024763_G | EEF1E1 | ENSG00000124802 | 6 | 9024763 | C | 0,36047 | 0,381768 | 0,076460205 | 145760005,7 | 0,016553337 | 0,243283851 | 0,621287789 | 0,80853 | Imputed | 1 | 0,076460205 | 2,406010483 | 0,031850317 |
| 55664 | EEF1I1_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs419005 | 6:9025483_T | EEF1E1 | ENSG00000124802 | 6 | 9025483 | C | 0,65838 | 0,683629 | 0,072085844 | 145760005,7 | 0,013878564 | 0,230325037 | 0,598240478 | 0,80972 | Imputed | 1 | 0,072085844 | 2,262600183 | 0,031860779 |
| 55665 | EEF1I1_cd4ocm4_eqtlle_expo_rt.txt | C | cd4ocm4 | CD4 SCM 4 T cell | rs12213882 | 6:7138218_T

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 55792 | EEF1E1_cd8a100b_eqtl_table_expo_rt.txt | T | cd8a100b | CD8 L100B T cell | rs78902197 | 6:88197947 | T | EEF1E1 | ENSG00000124802 | 6 | 88197947 | C | 0,0831 | 0,0935633 | -0,065923376 | 167718630,3 | 0,038980356 | 0,431549203 | 0,83326696 | 98129 | Imputed | 1 | -0,065923376 | -2,068227147 | 0,03187434 |
| 55793 | EEF1E1_cd8a100b_eqtl_table_expo_rt.txt | C | cd8a100b | CD8 L100B T cell | rs9379270 | 6:89641221 | T | EEF1E1 | ENSG00000124802 | 6 | 89641221 | G | 0,35396 | 0,34227 | 0,062618371 | 147493138,5 | 0,049915336 | 0,684636703 | 0,870217772 | 92905 | Imputed | 1 | 0,062618371 | 1,364119584 | 0,03188114 |
| 55794 | EEF1E1_cd8a100b_eqtl_table_expo_rt.txt | C | cd8a100b | CD8 L100B T cell | rs7749098 | 6:74274272 | C | EEF1E1 | ENSG00000124802 | 6 | 74274272 | G | 0,92873 | 0,930674 | -0,087113835 | 143638858,7 | 0,006329622 | 0,007792896 | 0,198670339 | 92883 | Imputed | 1 | -0,087113835 | -2,737050138 | 0,03182289 |
| 55795 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6073630 | 6:7123564 | C | EEF1E1 | ENSG00000124802 | 6 | 7123564 | T | 0,05249 | 0,050616 | -0,065432692 | 161064703,2 | 0,04181681 | 0,396082597 | 0,771898081 | 98877 | Imputed | 1 | -0,065432692 | -2,052766375 | 0,03187532 |
| 55796 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs606333 | 6:7145584 | A | EEF1E1 | ENSG00000124802 | 6 | 7145584 | G | 0,13407 | 0,155343 | 0,063936661 | 141502555,7 | 0,0466201 | 0,416768576 | 0,784878488 | 98913 | Imputed | 1 | 0,063936661 | 2,006677113 | 0,03187402 |
| 55797 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs3778330 | 6:7305646 | C | EEF1E1 | ENSG00000124802 | 6 | 7305646 | A | 0,23664 | 0,238528 | 0,064648491 | 141124799,9 | 0,038674929 | 0,381201606 | 0,763790317 | 98362 | Imputed | 1 | 0,064648491 | 2,085404726 | 0,03187385 |
| 55798 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9392144 | 6:7311047 | A | EEF1E1 | ENSG00000124802 | 6 | 7311047 | G | 0,07184 | 0,0862642 | 0,074959122 | 139841245,3 | 0,019677069 | 0,261444429 | 0,649638141 | 95893 | Imputed | 1 | 0,074959122 | 2,353212205 | 0,03185958 |
| 55799 | EEF1E1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs9791321 | 6:7573945 | G | EEF1E1 | ENSG00000124802 | 6 | 7573945 | A | 0,43599 | 0,44042 | -0,077117096 | 162831056,6 | 0,016404371 | 0,233999327 | 0,6149946 | 90238 | Imputed | 1 | -0,077117096 | -2,421354817 | 0,03184401 |
| 55800 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs34304215 | 6:7634177 | C | EEF1E1 | ENSG00000124802 | 6 | 7634177 | T | 0,48997 | 0,476286 | 0,089669817 | 137527032,9 | 0,005090197 | 0,102957402 | 0,423480062 | 98214 | Imputed | 1 | 0,089669817 | 2,827969628 | 0,03181428 |
| 55801 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12208222 | 6:7637222 | T | EEF1E1 | ENSG00000124802 | 6 | 7637222 | C | 0,18058 | 0,173006 | -0,081271158 | 163450952,4 | 0,011423066 | 0,185605925 | 0,564952552 | 97444 | Imputed | 1 | -0,081271158 | -2,552633772 | 0,03181859 |
| 55802 | EEF1E1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs11243201 | 6:7700021 | A | EEF1E1 | ENSG00000124802 | 6 | 7700018 | G | 0,05281 | 0,0615676 | 0,097234381 | 136475338,3 | 0,001403399 | 0,052237496 | 0,349599211 | 0,3961 | Genotyped | 1 | 0,097224381 | 3,058392115 | 0,03179494 |
| 55803 | EEF1E1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs34922325 | 6:7775321 | T | EEF1E1 | ENSG00000124802 | 6 | 7775321 | C | 0,07311 | 0,0725747 | -0,063631143 | 160792357,6 | 0,047795236 | 0,42143356 | 0,788330665 | 96703 | Imputed | 1 | -0,063631143 | -1,996014824 | 0,03187904 |
| 55804 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1358892 | 6:7833829 | C | EEF1E1 | ENSG00000124802 | 6 | 7833829 | G | 0,09507 | 0,1063357 | 0,064696754 | 139538922,3 | 0,033882703 | 0,329832178 | 0,703555532 | 98453 | Imputed | 1 | 0,064696754 | 2,062007125 | 0,03187525 |
| 55805 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs149795 | 6:7937184 | T | EEF1E1 | ENSG00000124802 | 6 | 7937184 | C | 0,84688 | 0,837065 | -0,066601295 | 161241364,4 | 0,038286968 | 0,379157815 | 0,762731899 | 99714 | Imputed | 1 | -0,066601295 | -2,089588993 | 0,03187902 |
| 55806 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs197121 | 6:7977657 | C | EEF1E1 | ENSG00000124802 | 6 | 7977657 | G | 0,65718 | 0,657345 | 0,065022307 | 141343423,9 | 0,043119965 | 0,402128063 | 0,775274065 | 97574 | Imputed | 1 | 0,065022307 | 2,039836861 | 0,03187622 |
| 55807 | EEF1E1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs2743997 | 6:8046002 | A | EEF1E1 | ENSG00000124802 | 6 | 8046002 | C | 0,84475 | 0,82878 | -0,069230539 | 161241713,1 | 0,030125018 | 0,343124713 | 0,74102902 | 97577 | Imputed | 1 | -0,069230539 | -2,159240713 | 0,03187892 |
| 55808 | EEF1E1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2743989 | 6:8064035 | G | EEF1E1 | ENSG00000124802 | 6 | 8064035 | A | 0,67111 | 0,662211 | -0,091080152 | 164941907,9 | 0,004568471 | 0,095057648 | 0,401612832 | 96689 | Imputed | 1 | -0,091080152 | -2,863160307 | 0,03181056 |
| 55809 | EEF1E1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs73168485 | 6:8070685 | T | EEF1E1 | ENSG00000124802 | 6 | 8070685 | G | 0,07245 | 0,0824761 | -0,069889829 | 161738502,1 | 0,029681807 | 0,331356118 | 0,724026793 | 91062 | Imputed | 1 | -0,069889829 | -2,193260854 | 0,03185571 |
| 55810 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2815161 | 6:8075697 | C | EEF1E1 | ENSG00000124802 | 6 | 8075697 | T | 0,80091 | 0,786701 | -0,068306803 | 161602011,2 | 0,035104215 | 0,380867313 | 0,751634717 | 97445 | Imputed | 1 | -0,068306803 | -2,185318356 | 0,03188228 |
| 55811 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9502681 | 6:8090140 | A | EEF1E1 | ENSG00000124802 | 6 | 8090140 | G | 0,28533 | 0,28705 | -0,118008345 | 169012724,7 | 0,000233528 | 0,008180456 | 0,062308956 | 9393 | Imputed | 1 | -0,118008345 | -3,720240321 | 0,03172624 |
| 55812 | EEF1E1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10793852 | 6:8177466 | T | EEF1E1 | ENSG00000124802 | 6 | 8177466 | C | 0,34799 | 0,33571 | 0,064695911 | 141455668,5 | 0,041221981 | 0,393972144 | 0,768889104 | 98214 | Imputed | 1 | 0,064695911 | 2,039231444 | 0,03187744 |
| 55813 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs563179 | 6:8182469 | T | EEF1E1 | ENSG00000124802 | 6 | 8182469 | C | 0,46407 | 0,482569 | 0,063536117 | 141711119,2 | 0,042716187 | 0,398772155 | 0,771417417 | 97555 | Imputed | 1 | 0,063536117 | 1,992319999 | 0,03187928 |
| 55814 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs502096 | 6:8238578 | A | EEF1E1 | ENSG00000124802 | 6 | 8238578 | G | 0,17972 | 0,1919 | -0,094097245 | 165398011 | 0,003385909 | 0,075341591 | 0,352128929 | 98876 | Imputed | 1 | -0,094097245 | -2,958338041 | 0,03180294 |
| 55815 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs8392201 | 6:8241801 | A | EEF1E1 | ENSG00000124802 | 6 | 8241801 | G | 0,0525 | 0,0638127 | 0,080640915 | 143659402,1 | 0,012071618 | 0,160724391 | 0,550357716 | 95644 | Imputed | 1 | 0,080640915 | 2,532952418 | 0,03183774 |
| 55816 | EEF1E1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12207759 | 6:8256926 | G | EEF1E1 | ENSG00000124802 | 6 | 8256926 | C | 0,21015 | 0,19744 | 0,081935073 | 138786669,5 | 0,01076561 | 0,178499469 | 0,558685191 | 95395 | Imputed | 1 | 0,081935073 | 2,573626899 | 0,03183423 |
| 55817 | EEF1E1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12195756 | 6:8257839 | C | EEF1E1 | ENSG00000124802 | 6 | 8257839 | G | 0,38126 | 0,38292 | -0,069423763 | 161516872,6 | 0,033288007 | 0,35151772 | 0,74460268 | 92981 | Imputed | 1 | -0,069423763 | -2,147034507 | 0,03186863 |
| 55818 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs55756965 | 6:8259242 | A | EEF1E1 | ENSG00000124802 | 6 | 8259242 | G | 0,11375 | 0,1087811 | 0,066550304 | 141415156,5 | 0,038418637 | 0,377863181 | 0,762509339 | 87332 | Imputed | 1 | 0,066550305 | 2,088165467 | 0,03187299 |
| 55819 | EEF1E1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs74806614 | 6:8800965 | G | EEF1E1 | ENSG00000124802 | 6 | 8800965 | A | 0,09447 | 0,110718 | -0,063784134 | 160815485,7 | 0,047261099 | 0,419390082 | 0,78674562 | 97163 | Imputed | 1 | -0,063784134 | -2,00083349 | 0,03187782 |
| 55820 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12205102 | 6:8860590 | A | EEF1E1 | ENSG00000124802 | 6 | 8860590 | G | 0,46288 | 0,44641 | 0,085311144 | 138276299,3 | 0,007915034 | 0,143125964 | 0,51692897 | 99995 | Genotyped | 1 | 0,085311144 | 2,680433005 | 0,03182373 |
| 55821 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs113210100 | 6:8867663 | A | EEF1E1 | ENSG00000124802 | 6 | 8867663 | G | 0,05609 | 0,0704554 | 0,067237155 | 146474884,4 | 0,013091644 | 0,175734883 | 0,611991 | 94021 | Imputed | 1 | 0,067237155 | 2,109229934 | 0,03187754 |
| 55822 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs4959505 | 6:8869571 | A | EEF1E1 | ENSG00000124802 | 6 | 8869571 | G | 0,42365 | 0,42972 | -0,065006474 | 161000270,6 | 0,04317092 | 0,402408868 | 0,775407811 | 99402 | Imputed | 1 | -0,065006474 | -2,039338062 | 0,03187262 |
| 55823 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9379270 | 6:8964121 | T | EEF1E1 | ENSG00000124802 | 6 | 8964121 | C | 0,35396 | 0,3227 | 0,069316258 | 140694294,3 | 0,031050619 | 0,339065068 | 0,732444704 | 92905 | Imputed | 1 | 0,069316258 | 2,175173962 | 0,03186995 |
| 55824 | EEF1E1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7423201 | 6:8990652 | A | EEF1E1 | ENSG00000124802 | 6 | 8990652 | G | 0,07789 | 0,083939 | -0,094436051 | 165448542,8 | 0,001273858 | 0,031527896 | 0,291356771 | 0,3495 | Genotyped | 1 | -0,094436051 | -2,969424183 | 0,03180185 |
| 55825 | EEF1E1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2327112 | 6:8999646 | A | EEF1E1 | ENSG00000124802 | 6 | 8999646 | G | 0,50675 | 0,48802 | -0,081699958 | 163523875,4 | 0,010994493 | 0,180961611 | 0,560718462 | 90161 | Imputed | 1 | -0,081699958 | -2,566192106 | 0,03183709 |
| 55826 | EEF1E1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2291256 | 6:9049017 | A | EEF1E1 | ENSG00000124802 | 6 | 9049017 | A | 0,2571 | 0,256096 | -0,079870266 | 163247775,2 | 0,012928212 | 0,200960395 | 0,577828547 | 98772 | Imputed | 1 | -0,079870266 | -2,508348328 | 0,03184776 |
| 55827 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs11754802 | 6:17170084 | A | EEF1E1 | ENSG00000124802 | 6 | 17170084 | T | 0,05346 | 0,04995 | 0,079143835 | 146752338,5 | 0,005121152 | 0,064866393 | 0,493548829 | 92282 | Imputed | 1 | 0,079143835 | 2,253849209 | 0,03185172 |
| 55828 | EEF1E1_monc_eqtl_table_expo_rt.txt | G | monc | Classic Monocyte | rs57340203 | 6:7220379 | G | EEF1E1 | ENSG00000124802 | 6 | 7220379 | A | 0,19586 | 0,183677 | -0,088647216 | 138199395,4 | 0,005756218 | 0,143845141 | 0,460189023 | 92883 | Imputed | 1 | -0,088647216 | -2,786065304 | 0,03181808 |
| 55829 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs11965592 | 6:7257272 | C | EEF1E1 | ENSG00000124802 | 6 | 7257272 | G | 0,05131 | 0,0495534 | -0,068232578 | 169397925,3 | 0,040102902 | 0,401102902 | 0,751903614 | 99897 | Genotyped | 1 | -0,068232578 | -2,140090679 | 0,03183096 |
| 55830 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs76214699 | 6:7313758 | C | EEF1E1 | ENSG00000124802 | 6 | 7313758 | T | 0,05727 | 0,0636646 | -0,063762169 | 163131065,4 | 0,047222959 | 0,466387966 | 0,820695505 | 99609 | Genotyped | 1 | -0,063762169 | -2,00014166 | 0,03187826 |
| 55831 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs6903226 | 6:7471342 | A | EEF1E1 | ENSG00000124802 | 6 | 7471342 | C | 0,1606 | 0,161965 | 0,066397196 | 141573433,8 | 0,03878359 | 0,42773091 | 0,779584401 | 98559 | Imputed | 1 | 0,066397196 | 2,083157969 | 0,03187337 |
| 55832 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs11756882 | 6:7548441 | A | EEF1E1 | ENSG00000124802 | 6 | 7548441 | G | 0,08706 | 0,0782877 | 0,090676706 | 141620012,1 | 0,014850215 | 0,188087313 | 0,637163717 | 93405 | Imputed | 1 | 0,090676706 | 2,835318356 | 0,03181872 |
| 55833 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs2806165 | 6:7553121 | T | EEF1E1 | ENSG00000124802 | 6 | 7553121 | C | 0,64155 | 0,615445 | 0,074085726 | 140407529,4 | 0,021088821 | 0,31811974 | 0,663629129 | 98282 | Imputed | 1 | 0,074085726 | 2,325641213 | 0,03185043 |
| 55834 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs9392904 | 6:7555854 | C | EEF1E1 | ENSG00000124802 | 6 | 7555854 | A | 0,10343 | 0,114367 | -0,10423752 | 167448830,1 | 0,001156273 | 0,043763428 | 0,319435486 | 94513 | Imputed | 1 | -0,10423752 | -3,281024123 | 0,03176981 |
| 55835 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs28763960 | 6:7568306 | T | EEF1E1 | ENSG00000124802 | 6 | 7568306 | C | 0,04081 | 0,0607202 | 0,063328617 | 142957335 | 0,046239163 | 0,474678126 | 0,820437903 | 91771 | Imputed | 1 | 0,063328617 | 1,982628871 | 0,03187902 |
| 55836 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs9379119 | 6:7620647 | A | EEF1E1 | ENSG00000124802 | 6 | 7620647 | G | 0,27104 | 0,277518 | 0,072135447 | 140703273,7 | 0,024735101 | 0,3448312 | 0,692301128 | 99866 | Imputed | 1 | 0,072135447 | 2,264099499 | 0,03186061 |
| 55837 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs9405346 | 6:7626225 | C | EEF1E1 | ENSG00000124802 | 6 | 7626225 | A | 0,6995 | 0,695642 | 0,065634214 | 141688662,9 | 0,041021953 | 0,438237158 | 0,791629044 | 98565 | Imputed | 1 | 0,065654434 | 2,059752646 | 0,03187497 |
| 55838 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs2327014 | 6:7674875 | C | EEF1E1 | ENSG00000124802 | 6 | 7674875 | A | 0,88807 | 0,890999 | -0,094905021 | 166033629,2 | 0,003105077 | 0,081707484 | 0,346722394 | 99493 | Imputed | 1 | -0,094905021 | -2,984677113 | 0,03180294 |
| 55839 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs2068361 | 6:7736743 | T | EEF1E1 | ENSG00000124802 | 6 | 7736743 | C | 0,21997 | 0,240198 | 0,075859406 | 140138564,9 | 0,018188148 | 0,293622185 | 0,639399865 | 99924 | Genotyped | 1 | 0,075859406 | 2,381637675 | 0,03185183 |
| 55840 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs10901013 | 6:7745651 | C | EEF1E1 | ENSG00000124802 | 6 | 7745651 | T | 0,27653 | 0,284446 | -0,066659008 | 161752338,6 | 0,041755946 | 0,438578219 | 0,790770399 | 99808 | Imputed | 1 | -0,066659008 | -2,081449481 | 0,03187277 |
| 55841 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs60700772 | 6:7746663 | C | EEF1E1 | ENSG00000124802 | 6 | 7746663 | T | 0,20123 | 0,223345 | 0,082239456 | 139170180,9 | 0,010435705 | 0,212782725 | 0,555429666 | 99746 | Genotyped | 1 | 0,082239458 | 2,583252759 | 0,03185622 |
| 55842 | EEF1E1_monc_eqtl_table_expo_rt.txt | G | monc | Classic Monocyte | rs11225951 | 6:7893287 | G | EEF1E1 | ENSG00000124802 | 6 | 7893287 | A | 0,2556 | 0,274577 | -0,078788665 | 163589713,8 | 0,014157483 | 0,255168142 | 0,597203639 | 99534 | Imputed | 1 | -0,078788665 | -2,474166682 | 0,03184526 |
| 55843 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs74502390 | 6:7903507 | A | EEF1E1 | ENSG00000124802 | 6 | 7903507 | G | 0,10848 | 0,1041243 | 0,068224004 | 141372536,4 | 0,031725302 | 0,336160115 | 0,728458037 | 92075 | Imputed | 1 | 0,068224004 | 2,140833037 | 0,03186955 |
| 55844 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs13209404 | 6:7909967 | T | EEF1E1 | ENSG00000124802 | 6 | 7909967 | C | 0,50668 | 0,468078 | 0,125641133 | 132589562,8 | 8,79796E-05 | 0,005204163 | 0,036809161 | 99597 | Imputed | 1 | 0,125641133 | 3,964606119 | 0,03169098 |
| 55845 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs1620656 | 6:7913556 | A | EEF1E1 | ENSG00000124802 | 6 | 7913556 | G | 0,79836 | 0,784262 | 0,088910237 | 131595510,1 | 0,005612861 | 0,141344624 | 0,455476913 | 99959 | Genotyped | 1 | 0,088910237 | 2,794197484 | 0,03181719 |
| 55846 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs1653097 | 6:7916596 | C | EEF1E1 | ENSG00000124802 | 6 | 7916596 | T | 0,34664 | 0,342546 | 0,072392337 | 141315564,5 | 0,024281867 | 0,300348894 | 0,688709861 | 87729 | Imputed | 1 | 0,072392337 | 2,271295745 | 0,03186081 |
| 55847 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs74317990 | 6:7976152 | A | EEF1E1 | ENSG00000124802 | 6 | 7976152 | G | 0,0536 | 0,0530798 | -0,075940049 | 163157743,9 | 0,018064989 | 0,29275293 | 0,638244664 | 98611 | Imputed | 1 | -0,075940049 | -2,384184162 | 0,03185187 |
| 55848 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs2326975 | 6:8069322 | C | EEF1E1 | ENSG00000124802 | 6 | 8069322 | A | 0,05015 | 0,0617955 | -0,072445619 | 163555536,4 | 0,016173718 | 0,27525402 | 0,618996794 | 92207 | Imputed | 1 | -0,072445619 | -2,42338254 | 0,03184386 |
| 55849 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs10484754 | 6:8133114 | T | EEF1E1 | ENSG00000124802 | 6 | 8133114 | C | 0,37794 | 0,409332 | -0,093256969 | 165446212,9 | 0,001782119 | 0,052462461 | 0,349434351 | 0,99028 | Imputed | 1 | -0,093256969 | -2,932148613 | 0,03180413 |
| 55850 | EEF1E1_monc_eqtl_table_expo_rt.txt | G | monc | Classic Monocyte | rs76428516 | 6:8251023 | G | EEF1E1 | ENSG00000124802 | 6 | 8251023 | A | 0,11484 | 0,120465 | -0,085516172 | 164609886,8 | 0,007734226 | 0,175958635 | 0,51025179 | 92412 | Imputed | 1 | -0,085516172 | -2,686922429 | 0,03182681 |
| 55851 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs9379118 | 6:8338690 | A | EEF1E1 | ENSG00000124802 | 6 | 8338690 | G | 0,77873 | 0,782801 | 0,073490903 | 140497729,6 | 0,022147865 | 0,326330677 | 0,671873246 | 98209 | Imputed | 1 | 0,073490903 | 2,306867168 | 0,03185749 |
| 55852 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs76790982 | 6:8364025 | T | EEF1E1 | ENSG00000124802 | 6 | 8364025 | C | 0,05132 | 0,0560733 | -0,078250117 | 164833266 | 0,014831066 | 0,205226372 | 0,594449412 | 99412 | Imputed | 1 | -0,078250117 | -2,457315556 | 0,03184581 |
| 55853 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs7746417 | 6:8794122 | T | EEF1E1 | ENSG00000124802 | 6 | 8794122 | C | 0,25807 | 0,276101 | 0,064930868 | 141795790,8 | 0,043306532 | 0,449275455 | 0,80323259 | 99108 | Genotyped | 1 | 0,064930868 | 2,036956136 | 0,03187649 |
| 55854 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs144390901 | 6:8842005 | C | EEF1E1 | ENSG00000124802 | 6 | 8842005 | A | 0,05434 | 0,0554974 | 0,070249265 | 143898183 | 0,029337072 | 0,321315599 | 0,742352835 | 98107 | Imputed | 1 | 0,070249265 | 2,206499533 | 0,03186491 |
| 55855 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs71561140 | 6:8842234 | C | EEF1E1 | ENSG00000124802 | 6 | 8842234 | G | 0,05045 | 0,0679704 | 0,070581671 | 140938891,4 | 0,028018676 | 0,366885689 | 0,717145091 | 97222 | Imputed | 1 | 0,070581671 | 2,215080202 | 0,03186416 |
| 55856 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs4960469 | 6:8872427 | T | EEF1E1 | ENSG00000124802 | 6 | 8872427 | C | 0,60337 | 0,617231 | 0,065327942 | 141735577,6 | 0,042019855 | 0,44339707 | 0,796906288 | 98831 | Imputed | 1 | 0,065327942 | 2,049466048 | 0,03187591 |
| 55857 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs11243277 | 6:8883847 | C | EEF1E1 | ENSG00000124802 | 6 | 8883847 | A | 0,04018 | 0,0205057 | 0,075448385 | 140226061,3 | 0,018899254 | 0,239915068 | 0,625723254 | 98611 | Imputed | 1 | 0,075448385 | 2,367094937 | 0,03185376 |
| 55858 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | monc | Classic Monocyte | rs11883389 | 6:8994352 | A | EEF1E1 | ENSG00000124802 | 6 | 8994352 | T | 0,29443 | 0,293148 | 0,073994392 | 140421379,4 | 0,021248515 | 0,319338703 | 0,664875805 | 99389 | Imputed | 1 | 0,073994392 | 2,322758355 | 0,03185259 |
| 55859 | EEF1E1_monc_eqtl_table_expo_rt.txt | T | monc | Classic Monocyte | rs182854 | 6:9015569 | T | EEF1E1 | ENSG00000124802 | 6 | 9015569 | C | 0,49037 | 0,525593 | 0,068347475 | 141277689,5 | 0,03339398 | 0,399554677 | 0,750167706 | 89654 | Imputed | 1 | 0,068347475 | 2,144629439 | 0,03188093 |
| 55860 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | monc | Classic Monocyte | rs9505600 | 6:9066121 | A | EEF1E1 | ENSG00000124802 | 6 | 9066121 | G | 0,28542 | 0,283677 | -0,084175207 | 164455452,2 | 0,009753101 | 0,191087546 | 0,601197903 | 98056 | Imputed | 1 | -0,084175207 | -2,644663 | 0,03185349 |
| 55861 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs61025394 | 6:7085817 | A | EEF1E1 | ENSG00000124802 | 6 | 7085817 | G | 0,21017 | 0,23879 | -0,107109625 | 150341717,3 | 0,001043702 | 0,033291086 | 0,166218906 | 99175 | Imputed | 1 | -0,107109625 | -3,372462672 | 0,03176062 |
| 55862 | EEF1E1_monc_eqtl_table_expo_rt.txt | G | Non-class Monocyte | rs4960289 | 6:7146350 | G | EEF1E1 | ENSG00000124802 | 6 | 7146350 | A | 0,56453 | 0,542562 | 0,094523843 | 122960734,8 | 0,003835797 | 0,091289504 | 0,333174844 | 99158 | Imputed | 1 | 0,094523843 | 2,972341118 | 0,03180806 |
| 55863 | EEF1E1_monc_eqtl_table_expo_rt.txt | T | Non-class Monocyte | rs77451215 | 6:7147548 | T | EEF1E1 | ENSG00000124802 | 6 | 7147548 | C | 0,12584 | 0,10927 | -0,077876867 | 147472008,4 | 0,017597291 | 0,183725131 | 0,645612804 | 99397 | Imputed | 1 | -0,077876867 | -2,445318414 | 0,03186814 |
| 55864 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs59431963 | 6:7189858 | A | EEF1E1 | ENSG00000124802 | 6 | 7189858 | G | 0,38178 | 0,371389 | -0,072182621 | 145598749,1 | 0,027389127 | 0,326289288 | 0,721272416 | 95667 | Imputed | 1 | -0,072182621 | -2,265583379 | 0,03186501 |
| 55865 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs13334577 | 6:7211751 | A | EEF1E1 | ENSG00000124802 | 6 | 7211751 | G | 0,34027 | 0,339144 | -0,124151208 | 152655956,2 | 0,000210447 | 0,006013466 | 0,038878206 | 99455 | Imputed | 1 | -0,124151208 | -3,91682437 | 0,03169669 |
| 55866 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs125268448 | 6:7232776 | A | EEF1E1 | ENSG00000124802 | 6 | 7232776 | G | 0,10449 | 0,0803819 | 0,133350474 | 118680511,5 | 0,001080689 | 0,040110902 | 0,185828951 | 99371 | Imputed | 1 | 0,133350474 | 4,168548516 | 0,03173804 |
| 55867 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs2714337 | 6:7240577 | T | EEF1E1 | ENSG00000124802 | 6 | 7240577 | A | 0,35731 | 0,359316 | -0,108926595 | 150584562,2 | 0,000854778 | 0,02849089 | 0,144961849 | 0,8629 | Imputed | 1 | -0,108926595 | -3,430535212 | 0,03175756 |
| 55868 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs2805674 | 6:7279468 | A | EEF1E1 | ENSG00000124802 | 6 | 7279468 | G | 0,198 | 0,202178 | -0,100990645 | 147153566,5 | 0,000470724 | 0,019585501 | 0,109743895 | 0,97611 | Imputed | 1 | -0,100990645 | -3,176726789 | 0,03178103 |
| 55869 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs9505137 | 6:7306887 | C | EEF1E1 | ENSG00000124802 | 6 | 7306887 | T | 0,05686 | 0,0708654 | -0,076112798 | 145521165,5 | 0,02863889 | 0,33463514 | 0,726953709 | 97348 | Imputed | 1 | -0,076112798 | -2,247558581 | 0,03186186 |
| 55870 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs62624976 | 6:7313338 | C | EEF1E1 | ENSG00000124802 | 6 | 7313338 | G | 0,05713 | 0,0505544 | -0,082762699 | 147035487,8 | 0,011396507 | 0,191780661 | 0,533785505 | 90014 | Imputed | 1 | -0,082762699 | -2,599801486 | 0,03183423 |
| 55871 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs2714313 | 6:7331682 | C | EEF1E1 | ENSG00000124802 | 6 | 7331682 | T | 0,30079 | 0,308978 | -0,084375479 | 147255174,2 | 0,009886264 | 0,174818059 | 0,559255999 | 99372 | Imputed | 1 | -0,084375479 | -2,650833092 | 0,03182049 |
| 55872 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs2806190 | 6:7478180 | A | EEF1E1 | ENSG00000124802 | 6 | 7478180 | G | 0,66606 | 0,643163 | 0,081496611 | 124729904,4 | 0,012724071 | 0,205620849 | 0,562553923 | 98916 | Imputed | 1 | 0,081496611 | 2,559698961 | 0,03183756 |
| 55873 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs11756882 | 6:7548415 | A | EEF1E1 | ENSG00000124802 | 6 | 7548415 | G | 0,08736 | 0,0782877 | 0,069673461 | 126335176,2 | 0,033249652 | 0,362090466 | 0,748004846 | 99405 | Imputed | 1 | 0,069673461 | 2,18643713 | 0,0318662 |
| 55874 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs2806189 | 6:7568305 | T | EEF1E1 | ENSG00000124802 | 6 | 7568305 | C | 0,06081 | 0,0600702 | 0,068723163 | 126943633 | 0,035782442 | 0,375808151 | 0,753408397 | 99171 | Imputed | 1 | 0,068723163 | 2,156443796 | 0,03186358 |
| 55875 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs9505232 | 6:7573550 | A | EEF1E1 | ENSG00000124802 | 6 | 7573550 | G | 0,19981 | 0,215476 | -0,093553557 | 148500849,5 | 0,004215377 | 0,097704846 | 0,346543782 | 93178 | Imputed | 1 | -0,093553557 | -2,941590664 | 0,03180731 |
| 55876 | EEF1E1_monc_eqtl_table_expo_rt.txt | C | Non-class Monocyte | rs80000842 | 6:7660867 | A | EEF1E1 | ENSG00000124802 | 6 | 7660867 | G | 0,21079 | 0,20251 | 0,072882492 | 125899400,7 | 0,025923429 | 0,316844366 | 0,714304038 | 96337 | Imputed | 1 | 0,072882492 | 2,287664675 | 0,03185887 |
| 55877 | EEF1E1_monc_eqtl_table_expo_rt.txt | A | Non-class Monocyte | rs35662273 | 6:7668809 | A | EEF1E1 | ENSG00000124802

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 55999 | EEF1E1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7243986 | 6.8066955_A | EEF1E1 | ENSG00000124802 | 6 | 8066955 | G | 0,49617 | 0,497783 | -0,070906614 | 8968125,37 | 0,045647848 | 0,383196277 | 0,721177173 | 0,96427 | Imputed | 1 | -0,070906614 | -2,225329385 | 0,031865424 |
| 56000 | EEF1E1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7748393 | 6.8077995_A | EEF1E1 | ENSG00000124802 | 6 | 8077995 | T | 0,17575 | 0,177287 | -0,085850941 | 90932610,77 | 0,015465366 | 0,217507969 | 0,53463422 | 0,98533 | Imputed | 1 | -0,085850941 | -2,697518809 | 0,031825891 |
| 56001 | EEF1E1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs62395799 | 6.8084650_C | EEF1E1 | ENSG00000124802 | 6 | 8084650 | T | 0,20628 | 0,220958 | 0,083345322 | 76763577,72 | 0,018754446 | 0,243494182 | 0,554616159 | 0,99623 | Imputed | 1 | 0,083345322 | 2,618230812 | 0,031832687 |
| 56002 | EEF1E1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9379164 | 6.8085149_G | EEF1E1 | ENSG00000124802 | 6 | 8085149 | G | 0,4613 | 0,465953 | -0,072278249 | 89795990,39 | 0,041610208 | 0,366744263 | 0,701348334 | 0,99331 | Imputed | 1 | -0,072278249 | -2,268600593 | 0,031860279 |
| 56003 | EEF1E1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs75509974 | 6.8087916_T | EEF1E1 | ENSG00000124802 | 6 | 8087916 | C | 0,05919 | 0,0538035 | -0,116730206 | 93518538,69 | 0,00097582 | 0,02944221 | 0,148573015 | 0,97585 | Imputed | 1 | -0,116730206 | -3,679387007 | 0,031725449 |
| 56004 | EEF1E1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9502693 | 6.8216901_G | EEF1E1 | ENSG00000124802 | 6 | 8216901 | A | 0,2538 | 0,255143 | -0,078716602 | 90335158,57 | 0,026457785 | 0,292714693 | 0,607930144 | 0,99998 | Genotyped | 1 | -0,078716602 | -2,471889612 | 0,031844708 |
| 56005 | EEF1E1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12194736 | 6.8259506_C | EEF1E1 | ENSG00000124802 | 6 | 8259506 | T | 0,11235 | 0,103988 | 0,070768146 | 78163830,4 | 0,046073175 | 0,384771681 | 0,723076099 | 0,84034 | Imputed | 1 | 0,070768146 | 2,220961811 | 0,031863738 |
| 56006 | EEF1E1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs2524921 | 6.8309238_T | EEF1E1 | ENSG00000124802 | 6 | 8309238 | C | 0,22425 | 0,210225 | 0,130160047 | 72843163,76 | 0,000233171 | 0,009141123 | 0,054331492 | 0,98849 | Imputed | 1 | 0,130160047 | 4,109614484 | 0,031867082 |
| 56007 | EEF1E1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1502085 | 6.8318107_C | EEF1E1 | ENSG00000124802 | 6 | 8318107 | T | 0,89729 | 0,903957 | 0,103654407 | 75062830,31 | 0,003434621 | 0,078189931 | 0,305061711 | 0,97757 | Imputed | 1 | 0,103654407 | 3,262469917 | 0,031771759 |
| 56008 | EEF1E1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs946966 | 6.8318366_A | EEF1E1 | ENSG00000124802 | 6 | 8318366 | C | 0,80297 | 0,8166 | 0,079194155 | 77112209,66 | 0,025553102 | 0,287778848 | 0,601773894 | 0,81664 | Imputed | 1 | 0,079194155 | 2,486698102 | 0,031841099 |
| 56009 | EEF1E1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs72823645 | 6.8359138_T | EEF1E1 | ENSG00000124802 | 6 | 8359138 | C | 0,06418 | 0,0666923 | -0,115703477 | 93615552,17 | 0,001082359 | 0,013857042 | 0,057639762 | 0,90102 | Imputed | 1 | -0,115703477 | -3,644582953 | 0,031729287 |
| 56010 | EEF1E1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs76790982 | 6.8364025_T | EEF1E1 | ENSG00000124802 | 6 | 8364025 | C | 0,05132 | 0,0460733 | -0,075814199 | 90092102,14 | 0,032569451 | 0,325284862 | 0,647817018 | 0,99412 | Imputed | 1 | -0,075814199 | -2,380210182 | 0,031851893 |
| 56011 | EEF1E1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs72831713 | 6.8736737_G | EEF1E1 | ENSG00000124802 | 6 | 8736737 | T | 0,09047 | 0,096679 | -0,073302214 | 89353749,65 | 0,024615017 | 0,264328705 | 0,554139206 | 0,81921 | Imputed | 1 | -0,073302214 | -2,304905183 | 0,031867897 |
| 56012 | EEF1E1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9328505 | 6.8836488_G | EEF1E1 | ENSG00000124802 | 6 | 8836488 | A | 0,13375 | 0,15489 | 0,111750351 | 74384850,23 | 0,001600496 | 0,043545253 | 0,199554999 | 0,99324 | Imputed | 1 | 0,111750351 | 3,520389967 | 0,031743742 |
| 56013 | EEF1E1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs72831759 | 6.8841780_C | EEF1E1 | ENSG00000124802 | 6 | 8841780 | T | 0,0774 | 0,0754697 | -0,07932045 | 90385723,34 | 0,025318798 | 0,286547663 | 0,603166857 | 0,85551 | Imputed | 1 | -0,07932045 | -2,490970207 | 0,031843179 |
| 56014 | EEF1E1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13219016 | 6.8843499_A | EEF1E1 | ENSG00000124802 | 6 | 8843499 | G | 0,1765 | 0,19043 | -0,075715911 | 84188471,12 | 0,022779591 | 0,265503853 | 0,649245117 | 0,96721 | Imputed | 1 | -0,075715911 | -2,377106647 | 0,031843731 |
| 56015 | EEF1E1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs112476855 | 6.8850655_A | EEF1E1 | ENSG00000124802 | 6 | 8850655 | G | 0,05053 | 0,045057 | 0,084723169 | 76648192,41 | 0,016877237 | 0,228962901 | 0,54292457 | 0,92948 | Imputed | 1 | 0,084723169 | 2,661825229 | 0,031828975 |
| 56016 | EEF1E1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4246082 | 6.8857222_G | EEF1E1 | ENSG00000124802 | 6 | 8857222 | T | 0,59084 | 0,570619 | -0,070009043 | 89605959,88 | 0,048464499 | 0,394077507 | 0,7330491 | 0,99004 | Imputed | 1 | -0,070009043 | -2,197020408 | 0,031865449 |
| 56017 | EEF1E1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13199038 | 6.8858467_C | EEF1E1 | ENSG00000124802 | 6 | 8858467 | T | 0,29537 | 0,272282 | 0,077764239 | 89605406,7 | 0,007972877 | 0,103928237 | 0,296106644 | 0,9974 | Genotyped | 1 | 0,077764239 | 2,441800705 | 0,031844702 |
| 56018 | EEF1E1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs115832438 | 6.8982759_T | EEF1E1 | ENSG00000124802 | 6 | 8982759 | C | 0,0559 | 0,0462119 | 0,072609216 | 77622653,4 | 0,040682472 | 0,362778871 | 0,696357844 | 0,87343 | Imputed | 1 | 0,072609216 | 2,279043593 | 0,031859511 |
| 56019 | EEF1E1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs56353283 | 6.8988785_C | EEF1E1 | ENSG00000124802 | 6 | 8988785 | G | 0,41907 | 0,398553 | 0,078285362 | 77187314,8 | 0,027298504 | 0,297215568 | 0,613591932 | 0,95963 | Imputed | 1 | 0,078285362 | 2,454819031 | 0,031845792 |
| 56020 | EEF1E1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs17446960 | 6.8072017_T | EEF1E1 | ENSG00000124802 | 6 | 9072017 | C | 0,05186 | 0,0461503 | 0,082343052 | 90935189,39 | 0,009323211 | 0,133814146 | 0,368482231 | 0,89684 | Imputed | 1 | 0,082343052 | 2,585828383 | 0,031825448 |
| 56021 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs72765636 | 1.203501614_C | GGNL1 | ENSG00000135766 | 1 | 203501614 | T | 0,0567 | 0,052463 | 0,081498142 | 1449648805 | 0,010621965 | 0,557238148 | 0,791368717 | 0,95934 | Imputed | 1 | 0,081498142 | 2,559810612 | 0,031837567 |
| 56022 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs708358 | 1.203528706_G | GGNL1 | ENSG00000135766 | 1 | 203528706 | G | 0,11607 | 0,108839 | 0,116369844 | 1449632352,7 | 0,000167906 | 0,006139792 | 0,035182828 | 0,99357 | Imputed | 1 | 0,116369844 | 3,683494221 | 0,031724925 |
| 56023 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs708850 | 1.203532876_C | GGNL1 | ENSG00000135766 | 1 | 203532876 | T | 0,28919 | 0,279997 | -0,073755396 | 146186899 | 0,020806966 | 0,660193249 | 0,822100411 | 0,99026 | Genotyped | 1 | -0,073755396 | -2,315214914 | 0,031858825 |
| 56024 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs13459222 | 1.203552435_A | GGNL1 | ENSG00000135766 | 1 | 203552435 | G | 0,06826 | 0,0675085 | -0,068038961 | 168573844 | 0,023887476 | 0,617535756 | 0,863357124 | 0,97197 | Imputed | 1 | -0,068038963 | -2,136479933 | 0,031866905 |
| 56025 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs112716974 | 1.203622758_A | GGNL1 | ENSG00000135766 | 1 | 203622758 | G | 0,06114 | 0,059386 | 0,113448413 | 1449222348 | 0,000367804 | 0,024596651 | 0,127943551 | 0,85716 | Imputed | 1 | 0,113448413 | 3,574576452 | 0,031737793 |
| 56026 | GGNL1_brn_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs853018 | 1.203640754_T | GGNL1 | ENSG00000135766 | 1 | 203640754 | C | 0,71809 | 0,749754 | 0,080884838 | 145061676,8 | 0,011225308 | 0,567254569 | 0,793368717 | 0,91267 | Imputed | 1 | 0,080884838 | 2,540419741 | 0,031839163 |
| 56027 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs701153 | 1.203644983_T | GGNL1 | ENSG00000135766 | 1 | 203644983 | C | 0,23023 | 0,220942 | -0,06950045 | 168796615,4 | 0,029421894 | 0,702290919 | 0,856868339 | 0,97247 | Imputed | 1 | -0,06950045 | -1,828082413 | 0,031866586 |
| 56028 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs13500404 | 1.203684873_T | GGNL1 | ENSG00000135766 | 1 | 203684873 | C | 0,52441 | 0,500452 | 0,085553289 | 145061508 | 0,006967956 | 0,448950119 | 0,739237028 | 0,90144 | Imputed | 1 | 0,085553289 | 2,688089335 | 0,031828173 |
| 56029 | GGNL1_brn_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs12063832 | 1.203699392_G | GGNL1 | ENSG00000135766 | 1 | 203699392 | A | 0,0846 | 0,0935017 | 0,062828422 | 147914176,3 | 0,049035388 | 0,761713188 | 0,884486494 | 0,99458 | Imputed | 1 | 0,062828422 | 1,970734208 | 0,031880718 |
| 56030 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs16852125 | 1.203775683_A | GGNL1 | ENSG00000135766 | 1 | 203775683 | G | 0,10354 | 0,10419 | -0,071906325 | 169176328,7 | 0,024236001 | 0,6763922 | 0,830853344 | 0,97238 | Imputed | 1 | -0,071906325 | -2,256866171 | 0,031861138 |
| 56031 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10158163 | 1.203775781_A | GGNL1 | ENSG00000135766 | 1 | 203775781 | G | 0,16235 | 0,164841 | -0,063498134 | 169499328,8 | 0,066660217 | 0,875961929 | 0,957623853 | 0,99904 | Genotyped | 1 | -0,063498134 | -1,991834595 | 0,031879364 |
| 56032 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs111558452 | 1.203776434_A | GGNL1 | ENSG00000135766 | 1 | 203776434 | G | 0,10043 | 0,098159 | 0,088456629 | 143866039,6 | 0,005539497 | 0,436603859 | 0,768755427 | 0,81944 | Imputed | 1 | 0,088456629 | 2,780028129 | 0,031818609 |
| 56033 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs8789667 | 1.203843446_G | GGNL1 | ENSG00000135766 | 1 | 203843446 | G | 0,15771 | 0,202217 | 0,06930909 | 146888648,8 | 0,029872536 | 0,705382658 | 0,858354154 | 0,99378 | Imputed | 1 | 0,06930909 | 2,17494797 | 0,031867973 |
| 56034 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs16852841 | 1.203908445_T | GGNL1 | ENSG00000135766 | 1 | 203908445 | T | 0,06816 | 0,0722214 | -0,070833622 | 169499358,7 | 0,054441444 | 0,838447421 | 0,942678814 | 0,97441 | Imputed | 1 | -0,070833622 | -2,220270735 | 0,031863359 |
| 56035 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4847023 | 1.203909651_A | GGNL1 | ENSG00000135766 | 1 | 203909651 | G | 0,09459 | 0,115584 | 0,068334983 | 147042389,4 | 0,032259448 | 0,715261175 | 0,862846906 | 0,99019 | Imputed | 1 | 0,068334983 | 2,144235623 | 0,031869157 |
| 56036 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12023597 | 1.203917099_G | GGNL1 | ENSG00000135766 | 1 | 203917099 | A | 0,7915 | 0,734491 | 0,084313237 | 144520584 | 0,003844927 | 0,513894237 | 0,783368717 | 0,99966 | Genotyped | 1 | 0,084313237 | 2,648853598 | 0,031861301 |
| 56037 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12063611 | 1.203954966_G | GGNL1 | ENSG00000135766 | 1 | 203954966 | A | 0,0621 | 0,0546966 | 0,087770301 | 143974965 | 0,005918602 | 0,450087781 | 0,777386486 | 0,93366 | Imputed | 1 | 0,087770301 | 2,758290001 | 0,031820549 |
| 56038 | GGNL1_brn_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs4409638 | 1.203156513_G | GGNL1 | ENSG00000135766 | 1 | 203156513 | A | 0,46955 | 0,429997 | 0,078748459 | 145398856,2 | 0,013571021 | 0,595125601 | 0,793368717 | 0,94264 | Imputed | 1 | 0,078748459 | 2,472896233 | 0,031844627 |
| 56039 | GGNL1_brn_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1884426 | 1.231236405_C | GGNL1 | ENSG00000135766 | 1 | 231236405 | G | 0,17497 | 0,201001 | 0,065865864 | 147432594,4 | 0,049051582 | 0,737861884 | 0,835550197 | 0,97711 | Imputed | 1 | 0,065865864 | 2,064419107 | 0,031874442 |
| 56040 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs74143551 | 1.231244974_A | GGNL1 | ENSG00000135766 | 1 | 231244974 | G | 0,0609 | 0,0561749 | -0,078389275 | 170199516,7 | 0,014005265 | 0,599424767 | 0,796415444 | 0,97511 | Imputed | 1 | -0,078389275 | -2,461547066 | 0,031845532 |
| 56041 | GGNL1_brn_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs72750745 | 1.231284388_T | GGNL1 | ENSG00000135766 | 1 | 231284388 | C | 0,0516 | 0,0623653 | 0,083829643 | 144569605,5 | 0,008582772 | 0,521703307 | 0,793368717 | 0,98662 | Imputed | 1 | 0,083829643 | 2,633552756 | 0,031831389 |
| 56042 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1073082 | 1.231286350_A | GGNL1 | ENSG00000135766 | 1 | 231286350 | G | 0,25555 | 0,238174 | 0,083035134 | 144722269 | 0,004994838 | 0,453102701 | 0,793368717 | 0,98017 | Imputed | 1 | 0,083035134 | 2,608425086 | 0,031831514 |
| 56043 | GGNL1_brn_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs9431656 | 1.231291861_C | GGNL1 | ENSG00000135766 | 1 | 231291861 | T | 0,6295 | 0,62952 | 0,083027236 | 170931514,7 | 0,009241302 | 0,535315853 | 0,793368717 | 0,98722 | Genotyped | 1 | 0,083027236 | 2,608168903 | 0,031833535 |
| 56044 | GGNL1_brn_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9031799 | 1.231294831_G | GGNL1 | ENSG00000135766 | 1 | 231294831 | T | 0,83932 | 0,841007 | -0,06257922 | 167704254,8 | 0,049941873 | 0,761908752 | 0,886597974 | 0,99897 | Genotyped | 1 | -0,06257922 | -1,962886725 | 0,031882218 |
| 56045 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs60359103 | 1.231310341_C | GGNL1 | ENSG00000135766 | 1 | 231310341 | T | 0,09447 | 0,0899088 | 0,100963447 | 173415191,5 | 0,013187452 | 0,443915191 | 0,764443775 | 0,99323 | Genotyped | 1 | 0,100963447 | 3,176893019 | 0,031817806 |
| 56046 | GGNL1_brn_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs60973362 | 1.231333752_C | GGNL1 | ENSG00000135766 | 1 | 231333752 | T | 0,1523 | 0,15932 | 0,064671705 | 147620555,5 | 0,042749464 | 0,746133074 | 0,871424573 | 0,99084 | Imputed | 1 | 0,064671705 | 2,028791681 | 0,031876957 |
| 56047 | GGNL1_brn_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs10495306 | 1.231381173_C | GGNL1 | ENSG00000135766 | 1 | 231381173 | G | 0,08852 | 0,0845088 | 0,075757153 | 144837272,8 | 0,020756497 | 0,667164184 | 0,843823578 | 0,97432 | Imputed | 1 | 0,075757153 | 2,376595541 | 0,031851266 |
| 56048 | GGNL1_brn_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs542321 | 1.231400674_G | GGNL1 | ENSG00000135766 | 1 | 231400674 | T | 0,54831 | 0,534601 | -0,113859561 | 139118724,5 | 0,000196821 | 0,066484978 | 0,242367758 | 0,99403 | Imputed | 1 | -0,113859563 | -3,737225225 | 0,031718603 |
| 56049 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7542797 | 1.231553787_C | GGNL1 | ENSG00000135766 | 1 | 231553787 | A | 0,17689 | 0,170604 | 0,090157322 | 143598223,5 | 0,004692614 | 0,404049451 | 0,736856714 | 0,90278 | Imputed | 1 | 0,090157322 | 2,839311598 | 0,031813738 |
| 56050 | GGNL1_brn_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2812393 | 1.231913673_G | GGNL1 | ENSG00000135766 | 1 | 231913673 | T | 0,57937 | 0,584724 | -0,070173485 | 169499358,7 | 0,080445144 | 0,868485295 | 0,967805 | 0,98705 | Imputed | 1 | -0,070173485 | -2,207178865 | 0,031881266 |
| 56051 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs111755263 | 1.232022842_A | GGNL1 | ENSG00000135766 | 1 | 232022842 | G | 0,05109 | 0,0360487 | -0,07669374 | 169931914,6 | 0,016224645 | 0,621801518 | 0,811999359 | 0,92817 | Imputed | 1 | -0,07669374 | -2,407986065 | 0,031849744 |
| 56052 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10864701 | 1.232035284_G | GGNL1 | ENSG00000135766 | 1 | 232035284 | G | 0,1365 | 0,121666 | 0,066081529 | 147398046,5 | 0,038413522 | 0,736324933 | 0,865940655 | 0,99508 | Imputed | 1 | 0,066081529 | 2,073210635 | 0,031874006 |
| 56053 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6687236 | 1.232063287_C | GGNL1 | ENSG00000135766 | 1 | 232063287 | G | 0,41967 | 0,411842 | 0,066398297 | 147554515,2 | 0,047553647 | 0,787602446 | 0,913212127 | 0,98107 | Imputed | 1 | 0,066398297 | 2,081989174 | 0,031873738 |
| 56054 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs17773715 | 1.232172374_A | GGNL1 | ENSG00000135766 | 1 | 232172374 | T | 0,17964 | 0,180428 | -0,075561629 | 145901825,6 | 0,017873124 | 0,63791765 | 0,818983213 | 0,96718 | Imputed | 1 | -0,075561629 | -2,372235063 | 0,031852505 |
| 56055 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs618833 | 1.232443420_C | GGNL1 | ENSG00000135766 | 1 | 232443420 | G | 0,3282 | 0,349738 | 0,079700353 | 145239151,4 | 0,012410873 | 0,582174469 | 0,793368717 | 0,9646 | Imputed | 1 | 0,079700353 | 2,504874364 | 0,031842057 |
| 56056 | GGNL1_brn_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12093713 | 1.232474366_C | GGNL1 | ENSG00000135766 | 1 | 232474366 | T | 0,4143 | 0,429258 | -0,073992783 | 145898435,2 | 0,016885855 | 0,657511899 | 0,807404144 | 0,97306 | Imputed | 1 | -0,073992783 | -2,321979634 | 0,031854263 |
| 56057 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs662242 | 1.232477392_C | GGNL1 | ENSG00000135766 | 1 | 232477392 | T | 0,26134 | 0,268309 | -0,112569528 | 140060960,3 | 0,00040882 | 0,109506663 | 0,28426733 | 0,97201 | Imputed | 1 | -0,112569528 | -3,546525881 | 0,031740788 |
| 56058 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs74832736 | 1.232522484_A | GGNL1 | ENSG00000135766 | 1 | 232522484 | G | 0,06385 | 0,0540037 | 0,064596966 | 147632667 | 0,042996882 | 0,747022904 | 0,871839676 | 0,99775 | Genotyped | 1 | 0,064596966 | 2,026107144 | 0,031877116 |
| 56059 | EGLN3_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs78125098 | 1.232545894_A | EGLN3 | ENSG00000135766 | 1 | 232545894 | G | 0,06378 | 0,0594454 | -0,063984813 | 169499358,7 | 0,080445144 | 0,868485295 | 0,967805 | 0,98886 | Imputed | 1 | -0,063984813 | -1,997671116 | 0,031878986 |
| 56060 | GGNL1_brn_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12562849 | 1.232556124_C | GGNL1 | ENSG00000135766 | 1 | 232556124 | T | 0,06836 | 0,0737604 | 0,087149676 | 144729212,7 | 0,006281346 | 0,462090462 | 0,783939642 | 0,91234 | Imputed | 1 | 0,087149676 | 2,738636294 | 0,031822289 |
| 56061 | GGNL1_brn_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs72757391 | 1.232559321_C | GGNL1 | ENSG00000135766 | 1 | 232559321 | T | 0,08166 | 0,0774782 | 0,083451372 | 144651573,2 | 0,013699476 | 0,516540978 | 0,796225102 | 0,99139 | Imputed | 1 | 0,083451372 | 2,609210678 | 0,031827964 |
| 56062 | GGNL1_brn_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs77081106 | 1.230777072_C | GGNL1 | ENSG00000135766 | 1 | 230777072 | C | 0,06418 | 0,0571143 | -0,089347086 | 171928961,1 | 0,050870291 | 0,518277793 | 0,773859429 | 0,9545 | Imputed | 1 | -0,089347086 | -2,808237626 | 0,031816071 |
| 56063 | bmem_memory_b_cell_table_expo_rt.txt | T | bmem | Memory B Cell | rs1410144 | 1.230828348_T | GGNL1 | ENSG00000135766 | 1 | 230828348 | C | 0,30976 | 0,345565 | 0,100058197 | 142035592,8 | 0,001692945 | 0,134833053 | 0,932592258 | 0,9976 | Imputed | 1 | 0,100058197 | 3,148115561 | 0,031783521 |
| 56064 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs2478524 | 1.230830435_C | GGNL1 | ENSG00000135766 | 1 | 230830435 | G | 0,74097 | 0,795507 | -0,112048383 | 171233442,2 | 0,000535914 | 0,184194705 | 0,482170109 | 0,99505 | Imputed | 1 | -0,112048383 | -3,475500707 | 0,031748973 |
| 56065 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs2067853 | 1.230838258_A | GGNL1 | ENSG00000135766 | 1 | 230838258 | G | 0,32882 | 0,313613 | -0,070623786 | 168973908,7 | 0,026892539 | 0,784068663 | 0,909634775 | 1 | Genotyped | 1 | -0,070623786 | -2,216408517 | 0,031864065 |
| 56066 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs6657006 | 1.230873811_A | GGNL1 | ENSG00000135766 | 1 | 230873811 | G | 0,06798 | 0,0640437 | -0,073659733 | 169453064,9 | 0,020973412 | 0,756636812 | 0,901011997 | 0,91845 | Imputed | 1 | -0,073659733 | -2,312195634 | 0,031857051 |
| 56067 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs74131111 | 1.230879465_C | GGNL1 | ENSG00000135766 | 1 | 230879465 | T | 0,0543 | 0,1312041 | 0,106872964 | 143960127,3 | 0,000379134 | 0,231515455 | 0,624402014 | 0,96805 | Imputed | 1 | 0,106872964 | 3,384927573 | 0,031760876 |
| 56068 | bmem_memory_b_cell_table_expo_rt.txt | C | bmem | Memory B Cell | rs12095859 | 1.230882213_C | GGNL1 | ENSG00000135766 | 1 | 230882213 | T | 0,0594 | 0,0622113 | -0,078720317 | 170251764,3 | 0,01360461 | 0,693769705 | 0,898651641 | 0,97578 | Imputed | 1 | -0,078720317 | -2,472006699 | 0,031844698 |
| 56069 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7533618 | 1.230885389_A | GGNL1 | ENSG00000135766 | 1 | 230885389 | G | 0,73963 | 0,73231 | -0,078795474 | 170263626,2 | 0,033515069 | 0,692895113 | 0,898651641 | 0,99808 | Imputed | 1 | -0,078795474 | -2,474381855 | 0,031845409 |
| 56070 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs4333856 | 1.230899410_G | GGNL1 | ENSG00000135766 | 1 | 230899410 | G | 0,3662 | 0,384096 | 0,066537192 | 147620656,1 | 0,036599476 | 0,816540978 | 0,92402701 | 0,99199 | Imputed | 1 | 0,066537192 | 2,027016784 | 0,031877964 |
| 56071 | GGNL1_brn_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs28359608 | 1.230895340_A | GGNL1 | ENSG00000135766 | 1 | 230895340 | C | 0,12756 | 0,138451 | 0,062646899 | 147940125,5 | 0,049694309 | 0,844784057 | 0,943309152 | 0,99921 | Genotyped | 1 | 0,062646899 | 1,965017941 | 0,031881083 |
| 56072 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs16852841 | 1.230896535_A | GGNL1 | ENSG00000135766 | 1 | 230896535 | T | 0,06816 | 0,0723214 | 0,104464514 | 141327291,9 | 0,001004516 | 0,269300181 | 0,534691113 | 0,97443 | Imputed | 1 | 0,104464514 | 3,290841923 | 0,031768778 |
| 56073 | bmem_memory_b_cell_table_expo_rt.txt | A | bmem | Memory B Cell | rs10864654 | 1.231156029_A | GGNL1 | ENSG00000135766 | 1 | 231156029 | G | 0,51557 | 0,531079 | -0,065312104 | 168168565,1 | 0,000600235 | 0,240707103 | 0,554524425 | 0,94143 | Imputed | 1 | -0,065312104 | -2,055552104 | 0,031871587 |
| 56074 | bmem_memory_b_cell_table_expo_rt.txt | T | bmem | Memory B Cell | rs4543780 | 1.231174431_T | GGNL1 | ENSG00000135766 | 1 | 231174431 | C | 0,28096 | 0,270336 | -0,070271555 | 168918317 | 0,027664605 | 0,785563934 | 0,910808576 | 0,99934 | Genotyped | 1 | -0,070271555 | -2,205299356 | 0,03188486 |
| 56075 | bmem_memory_b_cell_table_expo_rt.txt | T | bmem | Memory B Cell | rs10778812 | 1.231201763_A | GGNL1 | ENSG00000135766 | 1 | 231201763 | C | 0,87138 | 0,857807 | -0,074743722 | 169168766,1 | 0,050656256 | 0,870030447 | 0,964194194 | 0,99771 | Imputed | 1 | -0,074743722 | -2,443162217 | 0,031874287 |
| 56076 | bmem_memory_b_cell_table_expo_rt.txt | C | bmem | Memory B Cell | rs61142086 | 1.231249078_C | GGNL1 | ENSG00000135766 | 1 | 231249078 | A | 0,06676 | 0,0697567 | -0,06488296 | 168067848,3 | 0,042074548 | 0,829256097 | 0,929503332 | 0,99819 | Imputed | 1 | -0,06488296 | -2,035446845 | 0,031876519 |
| 56077 | GGNL1_brn_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs13460601 | 1.231460601_A | GGNL1 | ENSG00000135766 | 1 | 231460601 | A | 0,1405 | 0,12182 | -0,065000002 | 168086320,8 | 0,041704512 | 0,828071668 | 0,928755609 | 0,9498 | Imputed | 1 | -0,065000002 | -2,039134148 | 0,031876275 |
| 56078 | EGLN3_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7529790 | 1.231748498_C | EGLN3 | ENSG00000135766 | 1 | 231748498 | T | 0,65495 | 0,630139 | -0,071096613 | 168612167,6 | 0,025962937 | 0,759498838 | 0,91543 | 0,98632 | Imputed | 1 | -0,071096613 | -2,210519144 | 0,031863077 |
| 56079 | GGNL1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs17773715 | 1.232172374_A | GGNL1 | ENSG00000135766 | 1 | 232172374 | G | 0,17964 | 0,180428 | -0,078136793 | 170159668,1 | 0,014317794 | 0,702058034 | 0,898651641 | 0,96718 | Imputed | 1 | -0,078136793 | -2,453569956 | 0,031846165 |
| 56080 | GGNL1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs9725780 | 1.232363541_A | GGNL1 | ENSG00000135766 | 1 | 232363541 | G | 0,4428 | 0,446135 | 0,076393164 | 145770586,6 | 0,016648767 | 0,724094838 | 0,889651641 | 0,98648 | Imputed | 1 | 0,076393164 | 2,398493237 | 0,031850481 |
| 56081 | bmem_memory_b_cell_table_expo_rt.txt | T | bmem | Memory B Cell | rs9659337 | 1.232379496_C | GGNL1 | ENSG00000135766 | 1 | 232379496 | C | 0,17288 | 0,165876 | 0,063160644 | 147967597,7 | 0,047553819 | 0,84043188 | 0,943191251 | 0,99759 | Imputed | 1 | 0,063160644 | 1,979409239 | 0,031880158 |
| 56082 | bmem_memory_b_cell_table_expo_rt.txt | T | bmem | Memory B Cell | rs9728261 | 1.232432558_T | GGNL1 | ENSG00000135766 | 1 | 232432558 | C | 0,34974 | 0,328226 | 0,070103936 | 146757617,4 | 0,027959458 | 0,786715513 | 0,911233452 | 0,95019 | Imputed | 1 | 0,070103936 | 2,200128525 | 0,031865157 |
| 56083 | bmem_memory_b_cell_table_expo_rt.txt | T | bmem | Memory B Cell | rs6649212 | 1.232462802_C | GGNL1 | ENSG00000135766 | 1 | 232462802 | C | 0,0764 | 0,0805667 | -0,076857604 | 145957706,2 | 0,010589673 | 0,718497679 | 0,898651641 | 0,98069 | Imputed | 1 | -0,076857604 | -2,41147776 | 0,031849353 |
| 56084 | bmem_memory_b_cell_

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 56206 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1018553 | 1:230619406_C | EGLN1 | ENSG00000135766 | 1 | 230619406 A | 0,0531 | 0,0491377 | -0,083261733 | 170968524_C | 0,009004345 | 0,486370297 | 0,75046883 | 0,97242 | Imputed | 1 | -0,083261733 | -2,61558658 | 0,03183291 |
| 56207 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs853018 | 1:230640754_G | EGLN1 | ENSG00000135766 | 1 | 230640754 G | 0,73809 | 0,740754 | -0,067922602 | 168547587_G | 0,013318055 | 0,68886481 | 0,849424911 | 0,91267 | Imputed | 1 | -0,067922602 | -2,131235653 | 0,031870057 |
| 56208 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs75577136 | 1:230675194_A | EGLN1 | ENSG00000135766 | 1 | 230675194 G | 0,08745 | 0,0856021 | -0,071462454 | 169106273_G | 0,025128493 | 0,651692243 | 0,835401496 | 0,94992 | Imputed | 1 | -0,071462454 | -2,242863005 | 0,031862157 |
| 56209 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs1933636 | 1:230963728_A | EGLN1 | ENSG00000135766 | 1 | 230963728 G | 0,41241 | 0,393071 | -0,062910829 | 167756591_A | 0,048738679 | 0,73884435 | 0,889914762 | 0,93812 | Imputed | 1 | -0,062910829 | -1,973329317 | 0,031880552 |
| 56210 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs12202598 | 1:231037545_G | EGLN1 | ENSG00000135766 | 1 | 231037545 G | 0,3206 | 0,328411 | -0,064063446 | 147716555_A | 0,044743967 | 0,728469584 | 0,883218536 | 0,99999 | Genotyped | 1 | -0,064063446 | -2,009631219 | 0,03187821 |
| 56211 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs9432244 | 1:231028903_T | EGLN1 | ENSG00000135766 | 1 | 231028903 C | 0,0652 | 0,0575454 | -0,092025245 | 172351648_C | 0,00389878 | 0,346336012 | 0,64114292 | 0,98676 | Imputed | 1 | -0,092025245 | -2,893122303 | 0,03188028 |
| 56212 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs10495301 | 1:231034640_G | EGLN1 | ENSG00000135766 | 1 | 231034640 G | 0,28268 | 0,263351 | 0,055293144 | 142787649_A | 0,002793172 | 0,293549876 | 0,626897993 | 0,96977 | Imputed | 1 | 0,055293144 | 2,996784861 | 0,03178846 |
| 56213 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs3811502 | 1:231042732_T | EGLN1 | ENSG00000135766 | 1 | 231042732 T | 0,52793 | 0,523037 | 0,080602084 | 145092098_T | 0,01142111 | 0,525727909 | 0,768412221 | 0,99014 | Imputed | 1 | 0,080602084 | 2,53432602 | 0,03183662 |
| 56214 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs111853669 | 1:231095407_A | EGLN1 | ENSG00000135766 | 1 | 231095407 G | 0,0621 | 0,0546966 | 0,065664317 | 147463893_G | 0,039655972 | 0,713011597 | 0,871149192 | 0,93166 | Imputed | 1 | 0,065664317 | 2,060064373 | 0,03187486 |
| 56215 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs116623172 | 1:231136932_A | EGLN1 | ENSG00000135766 | 1 | 231136932 A | 0,05362 | 0,0534185 | -0,074878803 | 169645625_A | 0,018935115 | 0,606853991 | 0,810494837 | 0,97091 | Imputed | 1 | -0,074878803 | -2,350708059 | 0,031854148 |
| 56216 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs72746721 | 1:231150792_G | EGLN1 | ENSG00000135766 | 1 | 231150792 G | 0,36205 | 0,34806 | 0,090208462 | 170955702_A | 0,001466907 | 0,957410751 | 0,981284129 | 0,95677 | Imputed | 1 | 0,090208462 | 2,835532285 | 0,03185359 |
| 56217 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs9431660 | 1:231311867_G | EGLN1 | ENSG00000135766 | 1 | 231311867 A | 0,28586 | 0,283 | -0,068261912 | 168601140 | 0,032444899 | 0,685468488 | 0,846356151 | 0,9988 | Genotyped | 1 | -0,068261912 | -2,141932053 | 0,031869317 |
| 56218 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs75262618 | 1:231631813_T | EGLN1 | ENSG00000135766 | 1 | 231631813 C | 0,15721 | 0,157313 | 0,063335653 | 147729725_T | 0,013450223 | 0,815450219 | 0,914962772 | 0,94486 | Imputed | 1 | 0,063335653 | 1,986421703 | 0,03187713 |
| 56219 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs9432000 | 1:231929325_A | EGLN1 | ENSG00000135766 | 1 | 231929325 G | 0,09195 | 0,100477 | -0,068394505 | 168622066_A | 0,032109053 | 0,684088927 | 0,845234181 | 0,96119 | Imputed | 1 | -0,068394505 | -2,146112102 | 0,031869027 |
| 56220 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs4658955 | 1:231983335_T | EGLN1 | ENSG00000135766 | 1 | 231983335 C | 0,08848 | 0,10043 | 0,063848577 | 147750467_A | 0,045467014 | 0,730564985 | 0,884588226 | 0,88275 | Imputed | 1 | 0,063848577 | 2,002863251 | 0,03187865 |
| 56221 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs1015100 | 1:232007196_G | EGLN1 | ENSG00000135766 | 1 | 232007196 A | 0,48205 | 0,46134 | 0,067652303 | 169455612_G | 0,009128644 | 0,615941585 | 0,825203655 | 0,99953 | Genotyped | 1 | 0,067652303 | 2,122721249 | 0,03188044 |
| 56222 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs72760447 | 1:232008756_A | EGLN1 | ENSG00000135766 | 1 | 232008756 G | 0,08316 | 0,0671235 | -0,089681481 | 143673324_A | 0,004916917 | 0,383688518 | 0,66454909 | 0,95659 | Imputed | 1 | -0,089681483 | -2,81883298 | 0,031851111 |
| 56223 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs56212500 | 1:232089364_G | EGLN1 | ENSG00000135766 | 1 | 232089364 A | 0,09132 | 0,104466 | -0,065562743 | 168332964_A | 0,037021656 | 0,703243469 | 0,862908 | 0,89155 | Imputed | 1 | -0,065562743 | -2,088374964 | 0,031872985 |
| 56224 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs9431736 | 1:232089742_A | EGLN1 | ENSG00000135766 | 1 | 232089742 A | 0,13372 | 0,137601 | 0,063443698 | 169480994_A | 0,018401626 | 0,594176407 | 0,807702752 | 0,98094 | Genotyped | 1 | 0,063443698 | 1,990179471 | 0,03187473 |
| 56225 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs701160 | 1:232092481_C | EGLN1 | ENSG00000135766 | 1 | 232092481 C | 0,20222 | 0,219587 | -0,090503916 | 172112645_A | 0,004531972 | 0,370496618 | 0,65538351 | 0,888 | Imputed | 1 | -0,090510916 | -2,845117744 | 0,031812714 |
| 56226 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs71638411 | 1:232122755_C | EGLN1 | ENSG00000135766 | 1 | 232122755 T | 0,07216 | 0,0596397 | 0,076478824 | 145757067 | 0,016520918 | 0,586321568 | 0,792893833 | 0,93787 | Imputed | 1 | 0,076478824 | 2,402149522 | 0,031850271 |
| 56227 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs9726501 | 1:232227253_G | EGLN1 | ENSG00000135766 | 1 | 232227253 C | 0,8388 | 0,815306 | -0,079664972 | 145345205_C | 0,021516356 | 0,834439302 | 0,922955321 | 0,96562 | Imputed | 1 | -0,079664972 | -2,503859763 | 0,031852301 |
| 56228 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs1416036 | 1:232442369_G | EGLN1 | ENSG00000135766 | 1 | 232442369 T | 0,34105 | 0,354096 | -0,073377966 | 169408594_G | 0,021470418 | 0,626405176 | 0,826235432 | 0,99498 | Genotyped | 1 | -0,073377966 | -2,303302911 | 0,031857714 |
| 56229 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs701168 | 1:232525420_A | EGLN1 | ENSG00000135766 | 1 | 232525420 A | 0,3468 | 0,35442 | 0,070152135 | 169455922_C | 0,021707274 | 0,635208733 | 0,831203 | 0,99998 | Genotyped | 1 | 0,070152135 | 2,201533105 | 0,03185128 |
| 56230 | EGLN1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs6687851 | 1:232542559_G | EGLN1 | ENSG00000135766 | 1 | 232542559 A | 0,53376 | 0,56486 | 0,082956235 | 144734753_G | 0,009301686 | 0,492084057 | 0,753595395 | 0,98711 | Imputed | 1 | 0,082956235 | 2,605923062 | 0,03183724 |
| 56231 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs7404493 | 1:230644818_C | EGLN1 | ENSG00000135766 | 1 | 230644818 C | 0,07842 | 0,0797505 | -0,073825771 | 168962039_A | 0,020750192 | 0,81158719 | 0,921183566 | 0,95448 | Imputed | 1 | -0,073825771 | -2,317436107 | 0,031856658 |
| 56232 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs12123188 | 1:230703129_A | EGLN1 | ENSG00000135766 | 1 | 230703129 A | 0,06908 | 0,0821066 | 0,084933617 | 168327755_A | 0,008206452 | 0,797407548 | 0,950330021 | 0,99344 | Imputed | 1 | 0,084933617 | 2,650210665 | 0,03187897 |
| 56233 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs853467 | 1:230754247_T | EGLN1 | ENSG00000135766 | 1 | 230754247 C | 0,29224 | 0,300785 | 0,063690297 | 147324455_G | 0,046117055 | 0,875536795 | 0,941532688 | 0,98314 | Imputed | 1 | 0,063690297 | 1,997877934 | 0,03187873 |
| 56234 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11122561 | 1:230770519_A | EGLN1 | ENSG00000135766 | 1 | 230770519 A | 0,51481 | 0,504435 | -0,092120899 | 171840702 | 0,003879773 | 0,60184896 | 0,798494316 | 0,98522 | Imputed | 1 | -0,092120899 | -2,896155229 | 0,031807998 |
| 56235 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs3827743 | 1:230780571_G | EGLN1 | ENSG00000135766 | 1 | 230780571 G | 0,64363 | 0,657361 | 0,085339428 | 169355914_G | 0,007482512 | 0,801299769 | 0,935233124 | 0,99984 | Genotyped | 1 | 0,085339428 | 2,682183811 | 0,03187925 |
| 56236 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs145331426 | 1:230791158_A | EGLN1 | ENSG00000135766 | 1 | 230791158 G | 0,0941 | 0,078611 | -0,093103739 | 171955347_G | 0,003514734 | 0,584356531 | 0,785175441 | 0,85569 | Imputed | 1 | -0,093103739 | -2,927323134 | 0,031805077 |
| 56237 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs12741548 | 1:230940733_G | EGLN1 | ENSG00000135766 | 1 | 230940733 T | 0,08839 | 0,0952264 | -0,062777461 | 167226333_G | 0,049335585 | 0,880024264 | 0,943123132 | 0,99345 | Imputed | 1 | -0,062777461 | -1,969129401 | 0,031880821 |
| 56238 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs1555294 | 1:230974609_C | EGLN1 | ENSG00000135766 | 1 | 230974609 C | 0,15424 | 0,177348 | -0,069477708 | 169497772_A | 0,018473278 | 0,815683101 | 0,922939809 | 0,97336 | Imputed | 1 | -0,069477708 | -2,195861583 | 0,031865387 |
| 56239 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11392935 | 1:231055200_C | EGLN1 | ENSG00000135766 | 1 | 231055200 T | 0,0545 | 0,0381429 | -0,064783429 | 167539264_A | 0,042496923 | 0,870414995 | 0,940188228 | 0,94214 | Imputed | 1 | -0,064783429 | -2,032311302 | 0,031876725 |
| 56240 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs35660255 | 1:231091004_C | EGLN1 | ENSG00000135766 | 1 | 231091004 C | 0,0526 | 0,0549394 | 0,074880417 | 145563736_A | 0,010395104 | 0,801916077 | 0,931079458 | 0,94482 | Imputed | 1 | 0,074880417 | 2,350272748 | 0,03185447 |
| 56241 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11122169 | 1:231103154_C | EGLN1 | ENSG00000135766 | 1 | 231103154 G | 0,11302 | 0,11297 | -0,065870056 | 171553195_A | 0,019318916 | 0,849514415 | 0,938397048 | 0,99651 | Imputed | 1 | -0,065870056 | -2,066549019 | 0,031874453 |
| 56242 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs4480342 | 1:231157172_G | EGLN1 | ENSG00000135766 | 1 | 231157172 A | 0,71822 | 0,72313 | -0,069613634 | 168299277_T | 0,029240528 | 0,840625949 | 0,922936093 | 0,97404 | Imputed | 1 | -0,069613634 | -2,184551106 | 0,031866333 |
| 56243 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs4658912 | 1:231159083_G | EGLN1 | ENSG00000135766 | 1 | 231159083 C | 0,38652 | 0,325346 | -0,067646413 | 167955127_A | 0,009435618 | 0,636706018 | 0,847226106 | 0,95765 | Imputed | 1 | -0,067646413 | -2,121955179 | 0,031870644 |
| 56244 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11122195 | 1:231167790_C | EGLN1 | ENSG00000135766 | 1 | 231167790 C | 0,5074 | 0,496166 | 0,088920857 | 143354531_A | 0,005318951 | 0,651157781 | 0,816853755 | 0,99158 | Imputed | 1 | 0,088920857 | 2,794739322 | 0,03187289 |
| 56245 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs7552421 | 1:231174671_T | EGLN1 | ENSG00000135766 | 1 | 231174671 C | 0,13088 | 0,12913 | 0,065653146 | 147015609_A | 0,039708847 | 0,865088136 | 0,938854323 | 0,97388 | Imputed | 1 | 0,065653146 | 2,059712373 | 0,03187491 |
| 56246 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs4658911 | 1:231195342_G | EGLN1 | ENSG00000135766 | 1 | 231195342 G | 0,0852 | 0,18745 | -0,073323095 | 166882979_G | 0,001401626 | 0,337947094 | 0,631601625 | 0,92342 | Imputed | 1 | -0,073323095 | -2,303178 | 0,031857643 |
| 56247 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs10864664 | 1:231204705_C | EGLN1 | ENSG00000135766 | 1 | 231204705 G | 0,37627 | 0,392593 | 0,093078378 | 142703562_C | 0,035203747 | 0,585090636 | 0,78559847 | 0,99631 | Imputed | 1 | 0,093078378 | 2,926158782 | 0,03180515 |
| 56248 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs1321131 | 1:231285646_A | EGLN1 | ENSG00000135766 | 1 | 231285646 G | 0,57992 | 0,58539 | -0,063202208 | 167290465_A | 0,047815309 | 0,877522237 | 0,942290782 | 0,99942 | Genotyped | 1 | -0,063202208 | -1,982056608 | 0,031879964 |
| 56249 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs60559103 | 1:231310344_C | EGLN1 | ENSG00000135766 | 1 | 231310344 T | 0,09447 | 0,0970908 | 0,067583545 | 146711617_A | 0,042480919 | 0,853188535 | 0,926150448 | 0,99321 | Genotyped | 1 | 0,067583545 | 2,12059848 | 0,03187789 |
| 56250 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs10495306 | 1:231383173_C | EGLN1 | ENSG00000135766 | 1 | 231383173 G | 0,09852 | 0,0845088 | 0,068244043 | 146607942_G | 0,032579044 | 0,850356563 | 0,928167117 | 0,95972 | Imputed | 1 | 0,068244043 | 2,141368737 | 0,03186956 |
| 56251 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs6702297 | 1:231541579_T | EGLN1 | ENSG00000135766 | 1 | 231541579 C | 0,1406 | 0,139095 | 0,101107491 | 141437014_G | 0,001519827 | 0,459603862 | 0,740473851 | 0,98198 | Imputed | 1 | 0,101107491 | 3,181468601 | 0,031780132 |
| 56252 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs74414717 | 1:231630430_C | EGLN1 | ENSG00000135766 | 1 | 231630430 G | 0,09441 | 0,081845 | -0,094058785 | 167216104_A | 0,001910195 | 0,357649483 | 0,677733 | 0,99733 | Imputed | 1 | -0,094058785 | -2,957617883 | 0,031880221 |
| 56253 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs16836866 | 1:231691471_A | EGLN1 | ENSG00000135766 | 1 | 231691471 G | 0,0942 | 0,090114 | 0,086765761 | 143693626_A | 0,00654305 | 0,675831181 | 0,835332291 | 0,94173 | Imputed | 1 | 0,086765761 | 2,72648021 | 0,03182336 |
| 56254 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs16836802 | 1:231738052_A | EGLN1 | ENSG00000135766 | 1 | 231738052 C | 0,27086 | 0,284836 | 0,074656329 | 167241314_A | 0,009158553 | 0,765458921 | 0,912230918 | 0,99033 | Imputed | 1 | 0,074656329 | 2,344839426 | 0,03185449 |
| 56255 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs6669335 | 1:231734576_A | EGLN1 | ENSG00000135766 | 1 | 231734576 C | 0,14881 | 0,134755 | -0,081775857 | 170212952_A | 0,010397487 | 0,739673729 | 0,877458304 | 0,95518 | Imputed | 1 | -0,081775857 | -2,568592118 | 0,031883684 |
| 56256 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11746859 | 1:231752232_C | EGLN1 | ENSG00000135766 | 1 | 231752232 C | 0,05927 | 0,0544965 | -0,079343703 | 169830263_G | 0,012923543 | 0,762876428 | 0,897006601 | 0,82881 | Imputed | 1 | -0,079343703 | -2,491706354 | 0,03184312 |
| 56257 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11577625 | 1:231766463_C | EGLN1 | ENSG00000135766 | 1 | 231766463 T | 0,18146 | 0,178138 | 0,070683437 | 171664031_A | 0,018489725 | 0,818389725 | 0,922139018 | 0,99093 | Imputed | 1 | 0,070683437 | 2,212810193 | 0,03186992 |
| 56258 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs1538978 | 1:231896915_A | EGLN1 | ENSG00000135766 | 1 | 231896915 G | 0,20372 | 0,182368 | -0,08243063 | 170315978_A | 0,00979714 | 0,730950804 | 0,876610755 | 0,98473 | Imputed | 1 | -0,08243063 | -2,589298787 | 0,031835117 |
| 56259 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11744916 | 1:231897207_C | EGLN1 | ENSG00000135766 | 1 | 231897207 T | 0,40118 | 0,392415 | 0,085657054 | 143868077_C | 0,007266519 | 0,689230151 | 0,84911894 | 0,91198 | Imputed | 1 | 0,085657054 | 2,691381628 | 0,03182424 |
| 56260 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs2812394 | 1:231915356_C | EGLN1 | ENSG00000135766 | 1 | 231915356 T | 0,42253 | 0,407422 | 0,055588477 | 171733995_A | 0,009276564 | 0,748559353 | 0,723899843 | 0,94777 | Imputed | 1 | 0,055588477 | 2,124037172 | 0,03176258 |
| 56261 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs17760087 | 1:231917877_G | EGLN1 | ENSG00000135766 | 1 | 231917877 T | 0,1861 | 0,168586 | -0,064869537 | 167552813 | 0,042222249 | 0,870414995 | 0,940079516 | 0,98783 | Imputed | 1 | -0,064869537 | -2,035023975 | 0,031876547 |
| 56262 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs2738877 | 1:231949606_G | EGLN1 | ENSG00000135766 | 1 | 231949606 T | 0,69119 | 0,677179 | 0,071917738 | 146029901_C | 0,024285952 | 0,829162186 | 0,922936093 | 0,99504 | Imputed | 1 | 0,071917738 | 2,257226237 | 0,031861112 |
| 56263 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs55730638 | 1:231969742_A | EGLN1 | ENSG00000135766 | 1 | 231969742 T | 0,30989 | 0,32744 | -0,090802577 | 171632169_C | 0,004421386 | 0,580553851 | 0,785720161 | 0,9964 | Imputed | 1 | -0,090802577 | -2,854361973 | 0,031851866 |
| 56264 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs7537810 | 1:231972336_G | EGLN1 | ENSG00000135766 | 1 | 231972336 C | 0,63656 | 0,631136 | -0,07117956 | 168545669_A | 0,025787623 | 0,834796512 | 0,922936093 | 0,9702 | Imputed | 1 | -0,07117956 | -2,23393909 | 0,031862803 |
| 56265 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs11239080 | 1:231977552_G | EGLN1 | ENSG00000135766 | 1 | 231977552 T | 0,11289 | 0,0623191 | -0,069012792 | 168204737_G | 0,030867613 | 0,844995202 | 0,924601644 | 0,81997 | Genotyped | 1 | -0,069012792 | -2,165605407 | 0,031867044 |
| 56266 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs12120838 | 1:231978519_C | EGLN1 | ENSG00000135766 | 1 | 231978519 T | 0,08974 | 0,0975608 | -0,066283412 | 171733995_A | 0,003045465 | 0,577489476 | 0,81221 | 0,97853 | Imputed | 1 | -0,066283412 | -2,079705625 | 0,031862715 |
| 56267 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs12044040 | 1:231981475_A | EGLN1 | ENSG00000135766 | 1 | 231981475 G | 0,19872 | 0,20077 | -0,095806376 | 142271123_A | 0,002666042 | 0,544047087 | 0,740473851 | 0,95335 | Imputed | 1 | -0,095806376 | -3,013074138 | 0,031796886 |
| 56268 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs4658955 | 1:231983335_T | EGLN1 | ENSG00000135766 | 1 | 231983335 C | 0,08848 | 0,10043 | 0,063848577 | 147750467_A | 0,045467014 | 0,730564985 | 0,884588226 | 0,88275 | Imputed | 1 | 0,063848577 | 2,002863251 | 0,03187865 |
| 56269 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs17820909 | 1:232017985_A | EGLN1 | ENSG00000135766 | 1 | 232017985 A | 0,08328 | 0,0671697 | 0,066823081 | 146831524_A | 0,036382086 | 0,859550967 | 0,935349521 | 0,95954 | Imputed | 1 | 0,066823081 | 2,09657959 | 0,03187249 |
| 56270 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs9659649 | 1:232027508_A | EGLN1 | ENSG00000135766 | 1 | 232027508 T | 0,65694 | 0,658038 | -0,075329136 | 145493132_A | 0,01828858 | 0,799698149 | 0,912374283 | 0,9898 | Imputed | 1 | -0,075329136 | -2,364894292 | 0,031853067 |
| 56271 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs17772686 | 1:232030379_G | EGLN1 | ENSG00000135766 | 1 | 232030379 A | 0,14285 | 0,13708 | 0,092113041 | 167402594_A | 0,001828226 | 0,601848195 | 0,798572006 | 0,99998 | Genotyped | 1 | 0,092113041 | 2,891980821 | 0,03187483 |
| 56272 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs9431720 | 1:232035150_G | EGLN1 | ENSG00000135766 | 1 | 232035150 C | 0,70072 | 0,709701 | -0,0720349 | 168680253_C | 0,024054705 | 0,828229239 | 0,922936093 | 0,99914 | Genotyped | 1 | -0,0720349 | -2,260922679 | 0,031860842 |
| 56273 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs140463745 | 1:232045426_C | EGLN1 | ENSG00000135766 | 1 | 232045426 C | 0,06167 | 0,0627964 | 0,063975594 | 147279565_T | 0,045140888 | 0,874072933 | 0,941157841 | 0,88313 | Imputed | 1 | 0,063975594 | 2,006864023 | 0,03187839 |
| 56274 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs12730672 | 1:232048868_G | EGLN1 | ENSG00000135766 | 1 | 232048868 A | 0,1009 | 0,074087 | 0,110303775 | 167409047_A | 0,004538219 | 0,729421586 | 0,885599351 | 0,9234 | Imputed | 1 | 0,110303775 | 3,474254133 | 0,031748904 |
| 56275 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs12026226 | 1:232077211_G | EGLN1 | ENSG00000135766 | 1 | 232077211 A | 0,13827 | 0,138682 | -0,088938467 | 143515760_A | 0,005039862 | 0,650519981 | 0,816744261 | 0,9936 | Imputed | 1 | -0,088938467 | -2,795291812 | 0,031817239 |
| 56276 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | G | cd8nb | CD8 Naive/Central memory T cell | rs9431061 | 1:232086694_A | EGLN1 | ENSG00000135766 | 1 | 232086694 A | 0,07056 | 0,0617031 | -0,071828976 | 168847852 | 0,024462422 | 0,829765129 | 0,922936093 | 0,95892 | Imputed | 1 | -0,071828976 | -2,254425879 | 0,031863116 |
| 56277 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | T | cd8nb | CD8 Naive/Central memory T cell | rs821595 | 1:232099733_C | EGLN1 | ENSG00000135766 | 1 | 232099733 C | 0,2632 | 0,250377 | -0,080784359 | 172146024_C | 0,003819864 | 0,750146125 | 0,894553027 | 0,97191 | Imputed | 1 | -0,080784359 | -2,721152576 | 0,031869426 |
| 56278 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs1411771 | 1:232174775_C | EGLN1 | ENSG00000135766 | 1 | 232174775 T | 0,28675 | 0,307792 | -0,074016602 | 168992065_G | 0,020422535 | 0,809204146 | 0,920545927 | 1 | Genotyped | 1 | -0,074016602 | -2,323459375 | 0,031856207 |
| 56279 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs11122415 | 1:232249603_C | EGLN1 | ENSG00000135766 | 1 | 232249603 C | 0,07743 | 0,0832542 | -0,073435039 | 145793048_T | 0,021450728 | 0,834889465 | 0,92216781 | 0,94514 | Imputed | 1 | -0,073435039 | -2,304571618 | 0,031857608 |
| 56280 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs9729087 | 1:232286286_T | EGLN1 | ENSG00000135766 | 1 | 232286286 T | 0,82902 | 0,824731 | 0,091213041 | 143842254_A | 0,001838226 | 0,601848195 | 0,798572006 | 0,92082 | Imputed | 1 | 0,091213041 | 2,863446249 | 0,03187947 |
| 56281 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs16856730 | 1:232422283_C | EGLN1 | ENSG00000135766 | 1 | 232422283 T | 0,06838 | 0,0744379 | -0,084861161 | 143993307_G | 0,007829412 | 0,701168631 | 0,85934692 | 0,87125 | Imputed | 1 | -0,084861161 | -2,666192073 | 0,031882861 |
| 56282 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs2005783 | 1:232429351_A | EGLN1 | ENSG00000135766 | 1 | 232429351 A | 0,35295 | 0,329335 | -0,069597474 | 168276124_A | 0,042842277 | 0,840796219 | 0,920545927 | 0,94833 | Imputed | 1 | -0,069597474 | -2,184001616 | 0,031866417 |
| 56283 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | C | cd8nb | CD8 Naive/Central memory T cell | rs868585 | 1:232441842_C | EGLN1 | ENSG00000135766 | 1 | 232441842 T | 0,43694 | 0,406514 | -0,06684185 | 167863148_A | 0,036329493 | 0,859343814 | 0,935269519 | 0,95296 | Imputed | 1 | -0,06684185 | -2,097171029 | 0,031873289 |
| 56284 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs9724917 | 1:232512073_A | EGLN1 | ENSG00000135766 | 1 | 232512073 G | 0,06665 | 0,0700838 | 0,129340546 | 136094660_A | 4,84507E-05 | 0,054059946 | 0,320472192 | 0,95173 | Imputed | 1 | 0,129340546 | 4,083298293 | 0,031675508 |
| 56285 | EGLN1_cd8nb_eqtl_table_expo_rt.txt | A | cd8nb | CD8 Naive/Central memory T cell | rs7275791 | 1:232559530_C | EGLN1 | ENSG00000135766 | 1 | 232559530 A | 0,20816 | 0,212165 | 0,065687509 | 167229385_C | 0,039702092 | 0,816388882 | 0,922750274 | 0,94516 | Imputed | 1 | 0,065687509 | 2,060957578 | 0,031874848 |
| 56286 | EGLN1_dc_eqtl_table_expo_rt.txt | dc | Dendritic Cell | rs12041375 | 1:230534040_A | EGLN1 | ENSG00000135766 | 1 | 230534040 G | 0,20244 | 0,203449 | -0,078848832 | 163098304_G | 0,014084427 | 0,83223972 | 0,907657063 | 0,97405 | Imputed | 1 | -0,078848832 | -2,477205485 | 0,031844283 |
| 56287 | EGLN1_dc_eqtl_table_expo_rt.txt | G | d

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 56413 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6677795 | 1:231050725_A_ | EGLN1 | ENSG00000135766 | 1 | 231050725 | G | 0,68716 | 0,67529 | 0,068140799 | 147073037 | 0,03275429 | 0,631839737 | 0,83025197 | 0,99618 | Imputed | 1 | 0,068140799 | 2,138113996 | 0,031865582 |
| 56414 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12140472 | 1:231103607_G_ | EGLN1 | ENSG00000135766 | 1 | 231103607 | G | 0,05905 | 0,0560871 | 0,336543921 | 1194511182 | 0,000255724 | 0,048084871 | 0,225068761 | 0,96957 | Imputed | 1 | 0,116431502 | 1,669090649 | 0,031726562 |
| 56415 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs72764542 | 1:231109400_C_ | EGLN1 | ENSG00000135766 | 1 | 231109400 | A | 0,06476 | 0,0692177 | 0,069478131 | 146861969,1 | 0,02947415 | 0,615085652 | 0,82125425 | 0,97094 | Imputed | 1 | 0,069478131 | 2,180278244 | 0,031866635 |
| 56416 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs114508011 | 1:231114420_C_ | EGLN1 | ENSG00000135766 | 1 | 231114420 | A | 0,08163 | 0,05986 | -0,124980888 | 177555670,6 | 0,58427E-05 | 0,019647541 | 0,126164019 | 0,942 | Imputed | 1 | -0,124998088 | -3,94399191 | 0,031693292 |
| 56417 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7513011 | 1:231156073_A_ | EGLN1 | ENSG00000135766 | 1 | 231156073 | T | 0,85264 | 0,854866 | 0,073437723 | 146238614,7 | 0,621383914 | 0,563347217 | 0,794015034 | 0,92526 | Imputed | 1 | 0,073427723 | 2,304873244 | 0,031857597 |
| 56418 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11122196 | 1:231168237_G_ | EGLN1 | ENSG00000135766 | 1 | 231168237 | A | 0,13095 | 0,122451 | 0,082353881 | 144829821,2 | 0,009828273 | 0,431017336 | 0,689242229 | 0,95635 | Imputed | 1 | 0,082353881 | 2,586871492 | 0,03183532 |
| 56419 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs4568816 | 1:231196456_G_ | EGLN1 | ENSG00000135766 | 1 | 231196456 | A | 0,16587 | 0,166431 | -0,070515379 | 168956799,1 | 0,027128174 | 0,602258831 | 0,814982723 | 0,98403 | Imputed | 1 | -0,070515379 | -2,212989338 | 0,03184431 |
| 56420 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs11802039 | 1:231203982_C_ | EGLN1 | ENSG00000135766 | 1 | 231203982 | T | 0,10951 | 0,123391 | 0,096007793 | 142674882 | 0,002597788 | 0,230013307 | 0,497718653 | 0,98654 | Imputed | 1 | 0,096007793 | 3,019467508 | 0,031796266 |
| 56421 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7521597 | 1:231205018_C_ | EGLN1 | ENSG00000135766 | 1 | 231205018 | A | 0,11263 | 0,107684 | 0,093468199 | 143075675,9 | 0,003371219 | 0,263611425 | 0,555231383 | 0,99762 | Imputed | 1 | 0,093468199 | 2,938883111 | 0,031803987 |
| 56422 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11222221 | 1:231205806_T_ | EGLN1 | ENSG00000135766 | 1 | 231205806 | C | 0,52571 | 0,511194 | -0,068828962 | 168090636,1 | 0,031020976 | 0,623229674 | 0,825510345 | 0,98463 | Imputed | 1 | -0,068828962 | -2,159809389 | 0,031868073 |
| 56423 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs72750706 | 1:231208894_G_ | EGLN1 | ENSG00000135766 | 1 | 231208894 | A | 0,14591 | 0,142162 | -0,074688863 | 159617068,2 | 0,019225935 | 0,544221178 | 0,787945401 | 0,98262 | Imputed | 1 | -0,074688863 | -2,344895884 | 0,031854582 |
| 56424 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6693303 | 1:231250528_A_ | EGLN1 | ENSG00000135766 | 1 | 231250528 | G | 0,33088 | 0,337419 | 0,084386424 | 144509300 | 0,008150774 | 0,400366611 | 0,664706969 | 0,99914 | Imputed | 1 | 0,084386424 | 2,651169385 | 0,031829888 |
| 56425 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12138442 | 1:231284932_T_ | EGLN1 | ENSG00000135766 | 1 | 231284932 | C | 0,47915 | 0,494305 | -0,108098218 | 167452399,2 | 0,000677466 | 0,031317674 | 0,167718604 | 0,99215 | Imputed | 1 | -0,108098218 | -3,409169486 | 0,031775053 |
| 56426 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72750745 | 1:231284388_C_ | EGLN1 | ENSG00000135766 | 1 | 231284388 | C | 0,05316 | 0,0623653 | 0,077603667 | 145579535,9 | 0,014997958 | 0,502712558 | 0,754835289 | 0,98662 | Imputed | 1 | 0,077603667 | 2,436727499 | 0,031847495 |
| 56427 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs75624778 | 1:231291321_T_ | EGLN1 | ENSG00000135766 | 1 | 231291321 | A | 0,09279 | 0,0941792 | 0,071636817 | 146521269,1 | 0,024774568 | 0,587462954 | 0,80817361 | 0,93928 | Imputed | 1 | 0,071636817 | 2,248363628 | 0,031861758 |
| 56428 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9431656 | 1:231291861_T_ | EGLN1 | ENSG00000135766 | 1 | 231291861 | C | 0,43952 | 0,45475 | -0,06789351 | 168545434,9 | 0,031557449 | 0,644166883 | 0,833194721 | 0,98722 | Genotyped | 1 | -0,06789351 | -2,130525278 | 0,031862109 |
| 56429 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12137808 | 1:231440442_G_ | EGLN1 | ENSG00000135766 | 1 | 231440442 | A | 0,21509 | 0,233708 | 0,086107054 | 144237467,3 | 0,006935918 | 0,375315147 | 0,644110499 | 0,99818 | Genotyped | 1 | 0,086107054 | 2,705626157 | 0,031825185 |
| 56430 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs35469460 | 1:231460601_G_ | EGLN1 | ENSG00000135766 | 1 | 231460601 | A | 0,14056 | 0,12182 | -0,067097333 | 168417337,4 | 0,035525912 | 0,643742013 | 0,836965245 | 0,9498 | Imputed | 1 | -0,067097333 | -2,105223015 | 0,031871841 |
| 56431 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7545611 | 1:231461762_T_ | EGLN1 | ENSG00000135766 | 1 | 231461762 | C | 0,44621 | 0,467483 | 0,102301501 | 167126348 | 0,000677466 | 0,031318445 | 0,167718604 | 0,99215 | Imputed | 1 | 0,102301501 | 3,219499486 | 0,031775226 |
| 56432 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs60139051 | 1:231620441_C_ | EGLN1 | ENSG00000135766 | 1 | 231620441 | G | 0,1339 | 0,131614 | -0,085428309 | 171310470,2 | 0,007394283 | 0,385390792 | 0,651237744 | 0,97437 | Imputed | 1 | -0,085428309 | -2,684141462 | 0,031827052 |
| 56433 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs1765780 | 1:231649625_C_ | EGLN1 | ENSG00000135766 | 1 | 231649625 | T | 0,45899 | 0,448522 | -0,085428494 | 170994839,2 | 0,008090559 | 0,413971146 | 0,678874655 | 0,99355 | Imputed | 1 | -0,085428494 | -2,620860979 | 0,031832465 |
| 56434 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs116218019 | 1:231814592_G_ | EGLN1 | ENSG00000135766 | 1 | 231814592 | T | 0,05617 | 0,0577302 | 0,030682825 | 147452399,2 | 0,000677466 | 0,030682752 | 0,167718604 | 0,99316 | Imputed | 1 | 0,030682825 | 2,350380078 | 0,031795053 |
| 56435 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12042938 | 1:231816842_T_ | EGLN1 | ENSG00000135766 | 1 | 231816842 | C | 0,40467 | 0,405775 | -0,08053434 | 170538067 | 0,011585931 | 0,459362497 | 0,727208427 | 0,99942 | Genotyped | 1 | -0,08053434 | -2,529339324 | 0,031840069 |
| 56436 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4658944 | 1:231888085_A_ | EGLN1 | ENSG00000135766 | 1 | 231888085 | G | 0,09688 | 0,0885895 | 0,072333674 | 146412515 | 0,013411558 | 0,479945401 | 0,803472149 | 0,99817 | Genotyped | 1 | 0,072328794 | 2,270195407 | 0,031860162 |
| 56437 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs17749164 | 1:231897207_C_ | EGLN1 | ENSG00000135766 | 1 | 231897207 | T | 0,40118 | 0,399215 | -0,069289834 | 168763374,5 | 0,02991821 | 0,617397504 | 0,822452922 | 0,91198 | Imputed | 1 | -0,069289834 | -2,174340787 | 0,031867054 |
| 56438 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs116854957 | 1:231912893_A_ | EGLN1 | ENSG00000135766 | 1 | 231912893 | C | 0,16152 | 0,156344 | 0,076215753 | 145795430,3 | 0,016874732 | 0,524211673 | 0,767667217 | 0,99795 | Genotyped | 1 | 0,076215753 | 2,393522142 | 0,031858866 |
| 56439 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2812392 | 1:231913653_A_ | EGLN1 | ENSG00000135766 | 1 | 231913653 | G | 0,55984 | 0,564105 | 0,083533844 | 144459588 | 0,003837702 | 0,27470645 | 0,481344161 | 0,98433 | Imputed | 1 | 0,083518844 | 2,623720143 | 0,031832223 |
| 56440 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs3081 | 1:232002332_G_ | EGLN1 | ENSG00000135766 | 1 | 232002332 | C | 0,05488 | 0,0533569 | 0,073700661 | 146195539,4 | 0,020902079 | 0,559322779 | 0,79213854 | 0,91335 | Imputed | 1 | 0,07370065 | 2,313487029 | 0,031859954 |
| 56441 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs967433 | 1:232031815_C_ | EGLN1 | ENSG00000135766 | 1 | 232031815 | G | 0,53581 | 0,530674 | -0,087542252 | 173641408,5 | 0,006049642 | 0,353736016 | 0,633127241 | 0,99982 | Genotyped | 1 | -0,087542252 | -2,751067842 | 0,031812119 |
| 56442 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs928101 | 1:232060889_T_ | EGLN1 | ENSG00000135766 | 1 | 232060889 | T | 0,22185 | 0,221891 | 0,076901102 | 145749958,2 | 0,015937046 | 0,515937966 | 0,761472792 | 0,98369 | Imputed | 1 | 0,076901102 | 2,414539234 | 0,031860434 |
| 56443 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs821627 | 1:232147168_T_ | EGLN1 | ENSG00000135766 | 1 | 232147168 | C | 0,34831 | 0,366969 | 0,08132647 | 144091975,1 | 0,010787877 | 0,445855128 | 0,716281849 | 0,99711 | Imputed | 1 | 0,08132647 | 2,554382553 | 0,031838015 |
| 56444 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs17825699 | 1:232188341_G_ | EGLN1 | ENSG00000135766 | 1 | 232188341 | T | 0,24389 | 0,23648 | 0,064516036 | 147645124,3 | 0,043252623 | 0,673216363 | 0,846276338 | 0,95516 | Imputed | 1 | 0,064516036 | 2,023887823 | 0,031877279 |
| 56445 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17831689 | 1:232220561_C_ | EGLN1 | ENSG00000135766 | 1 | 232220561 | T | 0,05148 | 0,047182 | 0,066536242 | 147311254,4 | 0,049159727 | 0,693540504 | 0,85439755 | 0,98945 | Imputed | 1 | 0,066536242 | 2,09505215 | 0,031872841 |
| 56446 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10864713 | 1:232223436_C_ | EGLN1 | ENSG00000135766 | 1 | 232223436 | T | 0,56268 | 0,557807 | 0,081903938 | 144900834,7 | 0,010238759 | 0,437722252 | 0,706810749 | 0,9908 | Imputed | 1 | 0,081903938 | 2,572642311 | 0,031836504 |
| 56447 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs78649129 | 1:232224636_A_ | EGLN1 | ENSG00000135766 | 1 | 232224636 | A | 0,27548 | 0,257699 | -0,080958861 | 170605068,1 | 0,011115091 | 0,454267096 | 0,721724247 | 0,98693 | Imputed | 1 | -0,080958861 | -2,542759982 | 0,031838971 |
| 56448 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs72750129 | 1:232330827_C_ | EGLN1 | ENSG00000135766 | 1 | 232330827 | A | 0,30049 | 0,305821 | 0,076465114 | 146495958,8 | 0,016853905 | 0,556553807 | 0,787075525 | 0,999 | Genotyped | 1 | 0,076461214 | 2,40084256 | 0,031850314 |
| 56449 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4596830 | 1:232393417_T_ | EGLN1 | ENSG00000135766 | 1 | 232393417 | C | 0,06919 | 0,0742686 | 0,067859247 | 147114776,6 | 0,033483293 | 0,635046369 | 0,832163816 | 0,96952 | Imputed | 1 | 0,067859247 | 2,129238536 | 0,031870195 |
| 56450 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2185122 | 1:232433002_A_ | EGLN1 | ENSG00000135766 | 1 | 232433002 | G | 0,41864 | 0,419067 | -0,080553453 | 170538442,1 | 0,014998483 | 0,503636247 | 0,737284883 | 0,96204 | Imputed | 1 | -0,080553453 | -2,53137429 | 0,031870095 |
| 56451 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs868585 | 1:232441842_C_ | EGLN1 | ENSG00000135766 | 1 | 232441842 | T | 0,43694 | 0,406514 | -0,079585111 | 170388252,6 | 0,012605283 | 0,473663547 | 0,737534327 | 0,95296 | Imputed | 1 | -0,079585111 | -2,499335758 | 0,031842505 |
| 56452 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs113736399 | 1:232480326_A_ | EGLN1 | ENSG00000135766 | 1 | 232480326 | G | 0,08241 | 0,0626116 | -0,069555835 | 168805356,7 | 0,029229559 | 0,614361408 | 0,820767052 | 0,97517 | Imputed | 1 | -0,069555835 | -2,182728493 | 0,031866462 |
| 56453 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs13207766 | 1:232507112_A_ | EGLN1 | ENSG00000135766 | 1 | 232507112 | A | 0,07057 | 0,748183 | 0,068105775 | 168576497,6 | 0,031245208 | 0,634904045 | 0,838505201 | 0,98075 | Imputed | 1 | 0,068105775 | -2,13703888 | 0,031870178 |
| 56454 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs61823565 | 1:232519573_C_ | EGLN1 | ENSG00000135766 | 1 | 232519573 | T | 0,06558 | 0,0614259 | -0,071095405 | 169048343,2 | 0,025887839 | 0,593768852 | 0,811529272 | 0,90146 | Imputed | 1 | -0,071095405 | -2,231284447 | 0,031862995 |
| 56455 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10910392 | 1:232530048_T_ | EGLN1 | ENSG00000135766 | 1 | 232530048 | T | 0,26748 | 0,27085 | -0,064412306 | 167993566,2 | 0,043509672 | 0,674190533 | 0,846508929 | 0,99203 | Imputed | 1 | -0,064412306 | -2,020620195 | 0,031877493 |
| 56456 | EGLN1_rsk_eqtl_table_expo_rt.txt | nk | NKR | Natural Killer Cell Recruiting Cell | rs2820380 | 1:230501778_T_ | EGLN1 | ENSG00000135766 | 1 | 230501778 | C | 0,9452 | 0,708362 | 0,099381162 | 167624743 | 0,005151952 | 0,364724 | 0,958258416 | 0,97233 | Imputed | 1 | 0,076850215 | 2,412928146 | 0,031859359 |
| 56457 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell Recruiting Cell | rs9233302 | 1:230502591_T_ | EGLN1 | ENSG00000135766 | 1 | 230502591 | C | 0,31865 | 0,308716 | 0,085054691 | 138744173,1 | 0,00807228 | 0,85559584 | 0,958258416 | 0,94317 | Imputed | 1 | 0,085054691 | 1,672316715 | 0,031828073 |
| 56458 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs270848 | 1:230532319_C_ | EGLN1 | ENSG00000135766 | 1 | 230532319 | T | 0,54085 | 0,528057 | 0,067310798 | 141434893,1 | 0,036173324 | 0,931994116 | 0,958258416 | 0,98657 | Genotyped | 1 | 0,067310798 | 2,111951009 | 0,031873381 |
| 56459 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4399168 | 1:230770438_A_ | EGLN1 | ENSG00000135766 | 1 | 230770438 | C | 0,88288 | 0,864724 | 0,095871659 | 167446841,7 | 0,006483141 | 0,958258416 | 0,958258416 | 0,98963 | Imputed | 1 | 0,095871659 | 2,003938032 | 0,031858609 |
| 56460 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7080 | 1:230841687_C_ | EGLN1 | ENSG00000135766 | 1 | 230841687 | T | 0,91339 | 0,920634 | 0,065131979 | 141756293,9 | 0,042661016 | 0,931994116 | 0,958258416 | 0,8579 | Imputed | 1 | 0,065131979 | 2,043292058 | 0,031876001 |
| 56461 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs115608754 | 1:230845553_A_ | EGLN1 | ENSG00000135766 | 1 | 230845553 | G | 0,02653 | 0,0484009 | 0,083503844 | 149643412,9 | 0,012380499 | 0,465063 | 0,958258416 | 0,94652 | Imputed | 1 | 0,083068867 | 2,522436553 | 0,031840656 |
| 56462 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs17787522 | 1:230880755_A_ | EGLN1 | ENSG00000135766 | 1 | 230880755 | C | 0,15491 | 0,135617 | -0,068542169 | 162035914,3 | 0,032892879 | 0,919994116 | 0,958258416 | 0,98055 | Imputed | 1 | -0,068542169 | -2,150767406 | 0,031868703 |
| 56463 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1316446 | 1:230886155_T_ | EGLN1 | ENSG00000135766 | 1 | 230886155 | T | 0,61252 | 0,584955 | -0,073522288 | 162802028,2 | 0,021982216 | 0,917805128 | 0,958258416 | 0,99934 | Imputed | 1 | -0,073582288 | -2,30975135 | 0,031857233 |
| 56464 | EGLN1_rsk_eqtl_table_expo_rt.txt | nk | NKR | Natural Killer Cell Recruiting Cell | rs78522121 | 1:230888014_A_ | EGLN1 | ENSG00000135766 | 1 | 230888014 | G | 0,08879 | 0,0903791 | 0,084679447 | 149643412,9 | 0,008373417 | 0,465250988 | 0,958258416 | 0,99053 | Imputed | 1 | 0,084659226 | 2,659803774 | 0,031858609 |
| 56465 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1887209 | 1:230889376_A_ | EGLN1 | ENSG00000135766 | 1 | 230889376 | C | 0,24371 | 0,255913 | -0,079852362 | 163753015 | 0,012901804 | 0,891693073 | 0,958258416 | 0,99367 | Imputed | 1 | -0,079852362 | -2,507782422 | 0,031841822 |
| 56466 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs7535967 | 1:230891419_A_ | EGLN1 | ENSG00000135766 | 1 | 230891419 | G | 0,08772 | 0,0813212 | -0,08804663 | 164993610,7 | 0,006095991 | 0,824179299 | 0,958258416 | 0,98149 | Imputed | 1 | -0,08804663 | -2,767041722 | 0,03181977 |
| 56467 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs16852607 | 1:230905174_C_ | EGLN1 | ENSG00000135766 | 1 | 230905174 | T | 0,06524 | 0,0632276 | 0,079707934 | 163211718,8 | 0,012248387 | 0,891393886 | 0,958258416 | 0,99567 | Imputed | 1 | 0,079707934 | 2,353392942 | 0,031862791 |
| 56468 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3828129 | 1:230929769_A_ | EGLN1 | ENSG00000135766 | 1 | 230929769 | G | 0,77068 | 0,773884 | 0,121973341 | 133145753,8 | 0,000141119 | 0,203077679 | 0,57006794 | 0,98967 | Imputed | 1 | 0,121973341 | -3,847094336 | 0,031705316 |
| 56469 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4477283 | 1:230932442_T_ | EGLN1 | ENSG00000135766 | 1 | 230932442 | C | 0,18129 | 0,21178 | 0,096225507 | 137050511,2 | 0,002713899 | 0,746362475 | 0,958258416 | 0,99859 | Imputed | 1 | 0,096225507 | 3,026315078 | 0,031795601 |
| 56470 | EGLN1_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs3790987 | 1:230933442_C_ | EGLN1 | ENSG00000135766 | 1 | 230933442 | T | 0,32262 | 0,321374 | 0,063107703 | 163727259,2 | 0,031175808 | 0,891075077 | 0,958258416 | 0,98774 | Imputed | 1 | 0,063107703 | 1,979251788 | 0,031880155 |
| 56471 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs79688075 | 1:230948206_C_ | EGLN1 | ENSG00000135766 | 1 | 230948206 | T | 0,06594 | 0,0597475 | -0,081477367 | 163997434,2 | 0,011173176 | 0,884402945 | 0,958258416 | 0,97862 | Imputed | 1 | -0,081477367 | -2,559153735 | 0,031837621 |
| 56472 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10206204 | 1:230953983_A_ | EGLN1 | ENSG00000135766 | 1 | 230953983 | C | 0,12567 | 0,145226 | 0,075474969 | 140641324,2 | 0,021929124 | 0,917805128 | 0,958258416 | 0,97694 | Imputed | 1 | 0,075474969 | 2,276984818 | 0,031859047 |
| 56473 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs870458 | 1:231024417_C_ | EGLN1 | ENSG00000135766 | 1 | 231024417 | A | 0,15427 | 0,1744 | -0,075891772 | 162504422,5 | 0,021383915 | 0,891156588 | 0,958258416 | 0,98444 | Imputed | 1 | -0,075891772 | -2,282649571 | 0,031870704 |
| 56474 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72746703 | 1:231112517_A_ | EGLN1 | ENSG00000135766 | 1 | 231112517 | G | 0,06934 | 0,0551278 | -0,080788748 | 163890310,5 | 0,011878918 | 0,888555529 | 0,958258416 | 0,99205 | Imputed | 1 | -0,080788748 | -2,537381927 | 0,031839412 |
| 56475 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72746707 | 1:231115073_T_ | EGLN1 | ENSG00000135766 | 1 | 231115073 | C | 0,05264 | 0,0548486 | -0,090033528 | 164094725,6 | 0,008373417 | 0,884602317 | 0,958258416 | 0,98526 | Imputed | 1 | -0,090033528 | -2,939304496 | 0,031844099 |
| 56476 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12067337 | 1:231168537_G_ | EGLN1 | ENSG00000135766 | 1 | 231168537 | C | 0,13222 | 0,122913 | -0,086849565 | 164812085,1 | 0,006827501 | 0,883215607 | 0,958258416 | 0,96278 | Imputed | 1 | -0,086849565 | -2,729113624 | 0,031823127 |
| 56477 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4658914 | 1:231171189_C_ | EGLN1 | ENSG00000135766 | 1 | 231171189 | A | 0,22346 | 0,226732 | 0,065895674 | 141649485,6 | 0,040283253 | 0,919994116 | 0,958258416 | 0,9651 | Imputed | 1 | 0,065895674 | 2,067354238 | 0,031874399 |
| 56478 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs6682002 | 1:231172062_C_ | EGLN1 | ENSG00000135766 | 1 | 231172062 | T | 0,27362 | 0,260102 | 0,090053582 | 141885655,1 | 0,031557449 | 0,919994116 | 0,958258416 | 0,99889 | Genotyped | 1 | -0,091605352 | -2,944234988 | 0,031870178 |
| 56479 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7551071 | 1:231209315_T_ | EGLN1 | ENSG00000135766 | 1 | 231209315 | C | 0,39977 | 0,391423 | 0,065446418 | 141716611,7 | 0,041668033 | 0,919994116 | 0,958258416 | 0,97496 | Imputed | 1 | 0,065446418 | 2,05319883 | 0,031875343 |
| 56480 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6689582 | 1:231284128_A_ | EGLN1 | ENSG00000135766 | 1 | 231284128 | G | 0,66781 | 0,693224 | 0,075360959 | 140214150,4 | 0,018965795 | 0,911736388 | 0,958258416 | 0,99983 | Genotyped | 1 | 0,075360959 | 2,365899044 | 0,03185299 |
| 56481 | EGLN1_rsk_eqtl_table_expo_rt.txt | nk | NKR | Natural Killer Cell Recruiting Cell | rs60559103 | 1:231310343_T_ | EGLN1 | ENSG00000135766 | 1 | 231310343 | C | 0,09447 | 0,0899908 | -0,080836344 | 164993610,7 | 0,012803056 | 0,888505631 | 0,958258416 | 0,99323 | Genotyped | 1 | -0,080836344 | -2,538953197 | 0,031879387 |
| 56482 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs75749737 | 1:231387814_A_ | EGLN1 | ENSG00000135766 | 1 | 231387814 | G | 0,05037 | 0,0439175 | -0,072253633 | 162598728,4 | 0,024499551 | 0,917805128 | 0,958258416 | 0,99785 | Genotyped | 1 | -0,072253633 | -2,267823935 | 0,031860336 |
| 56483 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9651121 | 1:231807294_C_ | EGLN1 | ENSG00000135766 | 1 | 231807294 | T | 0,05948 | 0,0686634 | -0,066527608 | 161730422,2 | 0,033401488 | 0,919994116 | 0,958258416 | 0,99991 | Genotyped | 1 | -0,066527608 | -2,087267718 | 0,031873059 |
| 56484 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10940093 | 1:231851279_T_ | EGLN1 | ENSG00000135766 | 1 | 231851279 | C | 0,08536 | 0,86854 | 0,094295926 | 167424213,6 | 0,007337254 | 0,768032026 | 0,958258416 | 0,87184 | Imputed | 1 | 0,094295926 | 2,364141438 | 0,031861493 |
| 56485 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4385690 | 1:231924261_A_ | EGLN1 | ENSG00000135766 | 1 | 231924261 | A | 0,76557 | 0,766631 | 0,066035133 | 141628337,3 | 0,039861392 | 0,919994116 | 0,958258416 | 0,95363 | Imputed | 1 | 0,066035133 | 2,071748653 | 0,031874104 |
| 56486 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6672782 | 1:231953994_G_ | EGLN1 | ENSG00000135766 | 1 | 231953994 | C | 0,13616 | 0,139282 | -0,087278101 | 164877069,1 | 0,006557937 | 0,836789464 | 0,958258416 | 0,9885 | Imputed | 1 | -0,087278101 | -2,742702932 | 0,031823193 |
| 56487 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12139080 | 1:231977552_T_ | EGLN1 | ENSG00000135766 | 1 | 231977552 | C | 0,11289 | 0,0623191 | 0,064553435 | 140383992,5 | 0,047697307 | 0,920175076 | 0,958258416 | 0,81997 | Genotyped | 1 | 0,064553435 | -2,344234988 | 0,031877288 |
| 56488 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs3081 | 1:232002332_G_ | EGLN1 | ENSG00000135766 | 1 | 232002332 | C | 0,05488 | 0,0533569 | 0,071948456 | 140716129,4 | 0,025117782 | 0,917805128 | 0,958258416 | 0,91335 | Imputed | 1 | 0,071948456 | 2,258195384 | 0,031861041 |
| 56489 | EGLN1_rsk_eqtl_table_expo_rt.txt | nk | NKR | Natural Killer Cell Recruiting Cell | rs17820909 | 1:231917985_A_ | EGLN1 | ENSG00000135766 | 1 | 231917985 | G | 0,08128 | 0,0671697 | 0,073161149 | 141947722,2 | 0,024457124 | 0,919994116 | 0,958258416 | 0,99354 | Imputed | 1 | 0,073161149 | 2,454301202 | 0,031861404 |
| 56490 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs111755263 | 1:232022842_A_ | EGLN1 | ENSG00000135766 | 1 | 232022842 | G | 0,05109 | 0,0360487 | -0,074845265 | 162991728,7 | 0,019800749 | 0,916580193 | 0,958258416 | 0,92817 | Imputed | 1 | -0,074845265 | -2,349617704 | 0,031854231 |
| 56491 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell Recruiting Cell | rs9659649 | 1:232027508_A_ | EGLN1 | ENSG00000135766 | 1 | 232027508 | T | 0,65694 | 0,65038 | 0,084295397 | 138859314 | 0,008657306 | 0,864994579 | 0,958258416 | 0,9898 | Imputed | 1 | 0,084295397 | 2,648289094 | 0,031830134 |
| 56492 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell Recruiting Cell | rs17770256 | 1:232035552_A_ | EGLN1 | ENSG00000135766 | 1 | 232035552 | C | 0,0543 | 0,0466431 | -0,090529597 | 164209981,2 | 0,004799394 | 0,919994116 | 0,958258416 | 0,98979 | Imputed | 1 | -0,090529597 | -2,845878129 | 0,031812662 |
| 56493 | EGLN1_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12730672 | 1:232048868_A_ | EGLN1 | ENSG00000135766 | 1 | 232048868 | G | 0,51009 | 0,470087 | 0,070888022 | 140892435,7 | 0,027343086 | 0,917805128 | 0,958258416 | 0,9234 | Imputed | 1 | 0,070888022 | 2,22474294 | 0,031863467 |
| 56494 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs8121730 | 1:232058424_C_ | EGLN1 | ENSG00000135766 | 1 | 232058424 | A | 0,80441 | 0,79418 | 0,069845143 | 141050580,1 | 0,029701973 | 0,917805128 | 0,958258416 | 0,96795 | Imputed | 1 | 0,069845143 | 2,191851651 | 0,031865817 |
| 56495 | EGLN1_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs115862881 | 1:232098064_C_ | EGLN1 | ENSG00000135766 | 1 | 232098064 | T | 0,12662 | 0,13303 | 0,066331984 | 141550139,9 | 0,031869977 | 0,919994116 | 0,958258416 | 0,85819 | Imputed | 1 | 0,066331984 | 2,081165864 | 0,031873471 |
| 56496 | EGLN1_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs72751829 | 1:232354947_G_ | EGLN1 | ENSG00000135766 | 1 | 232354947 | T | 0,15289 | 0,169818 | 0,07495275 | 140276052,1 |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 56620 | EGR2_cd4+_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72820821 | 10:64792735_C | EGR2 | ENSG00000122877 | 10 | 64792735 | 1 | 0.06342 | 0.0411919 | -0.076134071 | 169843583_A | 0.017022124 | 0.377179422 | 0.681997507 | 0.99833 | Genotyped | 1 | -0.076134071 | -2.39031063 | 0.031851114 |
| 56621 | EGR2_cd4+_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs117263028 | 10:65167006_C | EGR2 | ENSG00000122877 | 10 | 65167006 | 1 | 0.05577 | 0.0441948 | -0.06317445 | 167884056_G | 0.045909659 | 0.549097776 | 0.80074698 | 0.90461 | Imputed | | -0.06373845 | -1.3987664 | 0.031878916 |
| 56622 | EGR2_cd4+_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs111364856 | 10:65193018_A | EGR2 | ENSG00000122877 | 10 | 65193018 | 1 | 0.27994 | 0.248183 | -0.06910749 | 168734595_G | 0.030353693 | 0.477299859 | 0.751568413 | 0.99581 | Imputed | | -0.06910749 | -2.16859124 | 0.031867458 |
| 56623 | EGR2_cd4+_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs17742981 | 10:65347105_A | EGR2 | ENSG00000122877 | 10 | 65347105 | 0 | 0.27638 | 0.243671 | -0.070087709 | 168893501_G | 0.028075203 | 0.463774918 | 0.742240124 | 0.9887 | Imputed | 1 | -0.070087709 | -2.1995013 | 0.031865273 |
| 56624 | EGR2_cd4+_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10995686 | 10:65667865_C | EGR2 | ENSG00000122877 | 10 | 65667865 | 0 | 0.21697 | 0.181106 | 0.073121948 | 146271091_A | 0.021749997 | 0.418960288 | 0.709629145 | 0.97543 | Imputed | | 0.073223198 | 2.298379119 | 0.03185808 |
| 56625 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs9448503 | 10:63840062_C | EGR2 | ENSG00000122877 | 10 | 63840062 | 1 | 0.70262 | 0.700693 | -0.07113868 | 169055173_C | 0.025797295 | 0.566551649 | 0.805156974 | 0.96361 | Imputed | 1 | -0.07113868 | -2.23264949 | 0.031862896 |
| 56626 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10995028 | 10:63842336_A | EGR2 | ENSG00000122877 | 10 | 63842336 | 0 | 0.12875 | 0.140283 | -0.07137028 | 169091726_G | 0.025317347 | 0.563452461 | 0.802790152 | 0.94023 | Imputed | 1 | -0.07137028 | -2.23955313 | 0.031862368 |
| 56627 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs117850949 | 10:63857136_G | EGR2 | ENSG00000122877 | 10 | 63857136 | 0 | 0.10552 | 0.105035 | 0.101186443 | 141857534_A | 0.001498464 | 0.156361683 | 0.394261992 | 0.92323 | Imputed | | 0.101186443 | 3.183978351 | 0.031779876 |
| 56628 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs3858132 | 10:64208310_G | EGR2 | ENSG00000122877 | 10 | 64208310 | 0 | 0.87749 | 0.878318 | -0.075796298 | 169700273_G | 0.075159862 | 0.500446759 | 0.752650239 | 0.94187 | Imputed | | -0.075796298 | -2.37964913 | 0.031851936 |
| 56629 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs11597844 | 10:64208676_C | EGR2 | ENSG00000122877 | 10 | 64208676 | 0 | 0.06058 | 0.0534493 | -0.094114838 | 172682414_A | 0.00315658 | 0.239098574 | 0.564948084 | 0.95748 | Imputed | | -0.094114838 | -2.95939619 | 0.031802854 |
| 56630 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10822008 | 10:64213069_C | EGR2 | ENSG00000122877 | 10 | 64213069 | 0 | 0.58616 | 0.592335 | 0.070319587 | 168925897_T | 0.027753264 | 0.518128256 | 0.782426373 | 0.96664 | Imputed | 1 | 0.070319587 | 2.206814196 | 0.031864752 |
| 56631 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7922449 | 10:64291308_C | EGR2 | ENSG00000122877 | 10 | 64291308 | 1 | 0.69315 | 0.696166 | -0.073627341 | 169447952_G | 0.021030035 | 0.532865232 | 0.781160185 | 0.94321 | Imputed | | -0.073627341 | -2.31117329 | 0.031857127 |
| 56632 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs12244910 | 10:64309104_G | EGR2 | ENSG00000122877 | 10 | 64309104 | 0 | 0.10509 | 0.105599 | 0.084731298 | 169103445_T | 0.015436706 | 0.603842275 | 0.842103445 | 0.95792 | Imputed | | 0.084731298 | 2.663388957 | 0.031871198 |
| 56633 | EGR2_cd8+_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2393898 | 10:64348899_G | EGR2 | ENSG00000122877 | 10 | 64348899 | 0 | 0.39993 | 0.376732 | -0.063813011 | 167898981_C | 0.044587632 | 0.666173617 | 0.900509733 | 0.97026 | Imputed | | -0.063813012 | -2.00174308 | 0.031878723 |
| 56634 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs17703956 | 10:64448420_A | EGR2 | ENSG00000122877 | 10 | 64448420 | 0 | 0.1134 | 0.108901 | -0.063581973 | 167862516_G | 0.04637779 | 0.669135093 | 0.902295546 | 0.97636 | Imputed | | -0.063581973 | -1.99446617 | 0.031879194 |
| 56635 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs77087051 | 10:64494851_T | EGR2 | ENSG00000122877 | 10 | 64494851 | 0 | 0.06083 | 0.05251 | -0.097915761 | 169153257_G | 0.010479149 | 0.368578747 | 0.648530401 | 0.92595 | Imputed | | -0.097915761 | -3.12121972 | 0.031869389 |
| 56636 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs80035273 | 10:64530182_T | EGR2 | ENSG00000122877 | 10 | 64530182 | 0 | 0.06189 | 0.0445642 | 0.075156795 | 146540211_T | 0.025017724 | 0.563099631 | 0.801329589 | 0.99791 | Genotyped | | 0.075156795 | 2.2445772 | 0.031862033 |
| 56637 | EGR2_cd8+_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs17737604 | 10:64746075_G | EGR2 | ENSG00000122877 | 10 | 64746075 | 0 | 0.06097 | 0.0553263 | -0.063098072 | 167786144 | 0.048070092 | 0.675908959 | 0.905567909 | 0.98855 | Imputed | | -0.063098072 | -1.97922646 | 0.031880175 |
| 56638 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs12766691 | 10:64754489_T | EGR2 | ENSG00000122877 | 10 | 64754489 | 0 | 0.05809 | 0.0497844 | -0.095802221 | 168651087_A | 0.008405146 | 0.341340164 | 0.732128404 | 0.98069 | Imputed | | -0.095802221 | -3.01751169 | 0.031864322 |
| 56639 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs79174007 | 10:65365959_T | EGR2 | ENSG00000122877 | 10 | 65365959 | 0 | 0.08001 | 0.0765476 | -0.069107953 | 168734668_G | 0.030352579 | 0.594172602 | 0.830668058 | 0.87173 | Imputed | | -0.069107953 | -2.16805854 | 0.031867457 |
| 56640 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2393989 | 10:65366896_A | EGR2 | ENSG00000122877 | 10 | 65366896 | 1 | 0.51353 | 0.555067 | 0.063556854 | 147795502 | 0.046404374 | 0.669379532 | 0.902481408 | 0.98799 | Imputed | | 0.063556858 | 1.993675157 | 0.031870245 |
| 56641 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10733795 | 10:65396004_A | EGR2 | ENSG00000122877 | 10 | 65396004 | 0 | 0.82354 | 0.830074 | 0.070851443 | 169155137_B | 0.026488839 | 0.51823573 | 0.788418891 | 0.98591 | Imputed | 1 | 0.070851443 | 2.221378072 | 0.031868364 |
| 56642 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs1255462 | 10:65406089_T | EGR2 | ENSG00000122877 | 10 | 65406089 | 0 | 0.9379 | 0.946443 | 0.088490585 | 143861280_A | 0.005521322 | 0.324222537 | 0.603377864 | 0.92028 | Imputed | 1 | 0.088490585 | 2.781103727 | 0.031881513 |
| 56643 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10995621 | 10:65546965_C | EGR2 | ENSG00000122877 | 10 | 65546965 | 0 | 0.05819 | 0.0590853 | 0.065543338 | 168325337_G | 0.039323876 | 0.588349448 | 0.852128348 | 0.98526 | Imputed | | 0.065543409 | -2.182305128 | 0.031866492 |
| 56644 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7083226 | 10:65558896_T | EGR2 | ENSG00000122877 | 10 | 65558896 | 0 | 0.2907 | 0.248291 | -0.06539145 | 168148102_A | 0.040486851 | 0.645581907 | 0.885143933 | 0.99956 | Genotyped | | -0.06539145 | -2.05146697 | 0.031875459 |
| 56645 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs17086061 | 10:63572334_G | EGR2 | ENSG00000122877 | 10 | 63572334 | 0 | 0.3612 | 0.34164 | -0.073284835 | 169393895_G | 0.021639626 | 0.574496828 | 0.79637911 | 0.97776 | Imputed | 1 | -0.073284835 | -2.30036785 | 0.031857933 |
| 56646 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10994029 | 10:63582061_C | EGR2 | ENSG00000122877 | 10 | 63582061 | 0 | 0.16638 | 0.160678 | -0.069698358 | 168748005_G | 0.010164919 | 0.618387183 | 0.849788072 | 0.99997 | Genotyped | | -0.069698158 | -2.17345014 | 0.031867257 |
| 56647 | EGR2_cd8+_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs734069 | 10:63594900_G | EGR2 | ENSG00000122877 | 10 | 63594900 | 0 | 0.86982 | 0.848891 | -0.064435073 | 167997159_G | 0.043516286 | 0.688129296 | 0.888330086 | 0.99362 | Imputed | | -0.064435073 | -2.021337579 | 0.031877446 |
| 56648 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs7908811 | 10:63614754_A | EGR2 | ENSG00000122877 | 10 | 63614754 | 0 | 0.55015 | 0.513614 | 0.065163277 | 147542971_A | 0.041192906 | 0.681001419 | 0.879907371 | 0.98627 | Imputed | 1 | 0.065163277 | 2.044278129 | 0.031875935 |
| 56649 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs189950626 | 10:63631437_A | EGR2 | ENSG00000122877 | 10 | 63631437 | A | 0.00992 | 0.0099092 | 0.283931723 | 144569736_G | 0.000134521 | 0.013115297 | 0.054004507 | 0.96611 | Imputed | | 0.283931723 | 2.636212995 | 0.031881163 |
| 56650 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs7081286 | 10:63631660_T | EGR2 | ENSG00000122877 | 10 | 63631660 | 0 | 0.40748 | 0.393856 | -0.087463448 | 171631671_A | 0.006095527 | 0.373304161 | 0.693989922 | 0.97891 | Imputed | | -0.087463448 | -2.74857229 | 0.031821411 |
| 56651 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs16835291 | 10:63696114_T | EGR2 | ENSG00000122877 | 10 | 63696114 | 0 | 0.25863 | 0.248275 | -0.082203869 | 170801564_T | 0.009963473 | 0.448992828 | 0.683336778 | 0.93313 | Imputed | | -0.082203869 | -2.58212728 | 0.031835715 |
| 56652 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs4314953 | 10:63923095_A | EGR2 | ENSG00000122877 | 10 | 63923095 | A | 0.88898 | 0.880453 | -0.069374936 | 168748212_T | 0.001146965 | 0.083160321 | 0.449823054 | 0.92768 | Imputed | | -0.069374936 | -2.17131907 | 0.031867267 |
| 56653 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12354733 | 10:64013099_C | EGR2 | ENSG00000122877 | 10 | 64013099 | 1 | 0.11177 | 0.108885 | -0.094570251 | 172753320_C | 0.003012961 | 0.270637919 | 0.569057924 | 0.97941 | Imputed | | -0.094570251 | -2.973845334 | 0.031800662 |
| 56654 | EGR2_cd8+_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs6479799 | 10:64023166_A | EGR2 | ENSG00000122877 | 10 | 64023166 | A | 0.69567 | 0.714459 | -0.079344496 | 170349795_G | 0.012880071 | 0.487401138 | 0.732985559 | 0.993 | Imputed | | -0.079344496 | -2.491653508 | 0.031843125 |
| 56655 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs138775575 | 10:64026546_C | EGR2 | ENSG00000122877 | 10 | 64026546 | 0 | 0.05806 | 0.054436 | 0.083769838 | 168748212_T | 0.044603444 | 0.684615444 | 0.897659832 | 0.97478 | Imputed | | 0.083769838 | 2.631606457 | 0.031883155 |
| 56656 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs11597844 | 10:64208676_T | EGR2 | ENSG00000122877 | 10 | 64208676 | 0 | 0.06058 | 0.0534493 | -0.07329972 | 169396244_G | 0.021610238 | 0.574496828 | 0.796152923 | 0.95748 | Imputed | | -0.07329972 | -2.31083354 | 0.031857898 |
| 56657 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs112017605 | 10:64346055_T | EGR2 | ENSG00000122877 | 10 | 64346055 | 0 | 0.2548 | 0.2568833 | -0.077855925 | 169145071_A | 0.014476895 | 0.533516652 | 0.835126565 | 0.93042271 | 0.90449 | Imputed | | -0.077855925 | -2.446330448 | 0.031864408 |
| 56658 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2393903 | 10:64380336_C | EGR2 | ENSG00000122877 | 10 | 64380336 | 1 | 0.56545 | 0.581244 | 0.067447671 | 147182431_G | 0.034573863 | 0.65174247 | 0.860599419 | 0.99954 | Genotyped | | 0.067447673 | 2.116265282 | 0.031871086 |
| 56659 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs224136 | 10:64470675_T | EGR2 | ENSG00000122877 | 10 | 64470675 | 0 | 0.15523 | 0.186449 | -0.067053381 | 147244661_G | 0.035646913 | 0.657449426 | 0.863089577 | 0.99994 | Genotyped | | -0.067053381 | -2.103837767 | 0.031873935 |
| 56660 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs72834783 | 10:64499029_C | EGR2 | ENSG00000122877 | 10 | 64499029 | C | 0.16617 | 0.1960137 | -0.068008186 | 168501087_A | 0.008405146 | 0.645857443 | 0.857366441 | 0.91934 | Imputed | | -0.068008186 | -2.133931187 | 0.031884871 |
| 56661 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs7466697 | 10:64644428_T | EGR2 | ENSG00000122877 | 10 | 64644428 | 0 | 0.09549 | 0.106621 | 0.06593787 | 147420719_A | 0.038837555 | 0.670394078 | 0.872044145 | 0.98974 | Imputed | | 0.06593787 | 2.068683839 | 0.03187431 |
| 56662 | EGR2_cd8+_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs77724785 | 10:64645509_G | EGR2 | ENSG00000122877 | 10 | 64645509 | A | 0.07574 | 0.0769018 | 0.068317821 | 147076663_G | 0.032813271 | 0.644486269 | 0.856748852 | 0.9002 | Imputed | | 0.068117821 | 2.137189652 | 0.031869632 |
| 56663 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs16865724 | 10:64765203_C | EGR2 | ENSG00000122877 | 10 | 64765203 | 1 | 0.14734 | 0.151108 | 0.094704321 | 168782312_T | 0.004004221 | 0.238584536 | 0.538481676 | 0.9578 | Imputed | | 0.094704321 | 3.042815616 | 0.031874376 |
| 56664 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs77600595 | 10:64803582_T | EGR2 | ENSG00000122877 | 10 | 64803582 | 0 | 0.06252 | 0.0569911 | 0.073525266 | 142662644_G | 0.021694712 | 0.574496828 | 0.796869044 | 0.96528 | Imputed | | 0.073525266 | 2.299348386 | 0.031858008 |
| 56665 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10822121 | 10:64829381_A | EGR2 | ENSG00000122877 | 10 | 64829381 | 0 | 0.40558 | 0.407853 | 0.077884606 | 145535195_G | 0.014636073 | 0.512552818 | 0.752672387 | 0.97651 | Imputed | | 0.077884606 | 2.445602646 | 0.031845795 |
| 56666 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs77722581 | 10:65057579_A | EGR2 | ENSG00000122877 | 10 | 65057579 | 0 | 0.14729 | 0.125223 | 0.073815966 | 169165607_G | 0.029441309 | 0.565568887 | 0.837604338 | 0.96873 | Imputed | | -0.073815966 | -2.254014594 | 0.031866412 |
| 56667 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs17813747 | 10:65166670_C | EGR2 | ENSG00000122877 | 10 | 65166670 | 1 | 0.11204 | 0.0937481 | -0.075549068 | 169751253_B | 0.017892209 | 0.544191824 | 0.770056171 | 0.94531 | Imputed | | -0.075549068 | -2.371838427 | 0.031852536 |
| 56668 | EGR2_cd8+_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs78655584 | 10:65205928_G | EGR2 | ENSG00000122877 | 10 | 65205928 | G | 0.15794 | 0.143317 | 0.075352355 | 169751253_A | 0.018737511 | 0.548240432 | 0.775923627 | 0.97373 | Imputed | | 0.075352355 | 2.361976472 | 0.031851329 |
| 56669 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs113803069 | 10:65328326_T | EGR2 | ENSG00000122877 | 10 | 65328326 | 0 | 0.15108 | 0.126902 | -0.06754319 | 168487705_G | 0.034318103 | 0.65078408 | 0.860331899 | 0.96179 | Imputed | | -0.06754319 | -2.119275972 | 0.031870888 |
| 56670 | EGR2_cd8+_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2619602 | 10:65409182_G | EGR2 | ENSG00000122877 | 10 | 65409182 | A | 0.07611 | 0.0879581 | 0.072247585 | 146424873 | 0.023568861 | 0.586255489 | 0.812437577 | 0.98007 | Imputed | 1 | 0.072247585 | 2.267633101 | 0.03188035 |
| 56671 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs56052503 | 10:65450917_A | EGR2 | ENSG00000122877 | 10 | 65450917 | A | 0.17885 | 0.173206 | 0.063816166 | 169183281_G | 0.045597187 | 0.684180581 | 0.898178281 | 0.88301 | Imputed | | -0.063816166 | -2.001463744 | 0.031878728 |
| 56672 | EGR2_cd8+_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs4082329 | 10:65519666_G | EGR2 | ENSG00000122877 | 10 | 65519666 | 0 | 0.26298 | 0.258546 | -0.069161602 | 168743135_G | 0.030223895 | 0.631537158 | 0.850069015 | 0.9826 | Imputed | | -0.069161602 | -2.170297454 | 0.031867338 |
| 56673 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2393787 | 10:63580338_T | EGR2 | ENSG00000122877 | 10 | 63580338 | A | 0.05599 | 0.0670619 | -0.069607308 | 162197434_G | 0.030263759 | 0.812146047 | 0.895481074 | 0.98478 | Imputed | | -0.069607308 | -2.184551618 | 0.031866348 |
| 56674 | EGR2_cd8+_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10994935 | 10:63582462_C | EGR2 | ENSG00000122877 | 10 | 63582462 | 0 | 0.05939 | 0.0533308 | 0.068749955 | 161836619_G | 0.032737574 | 0.81958603 | 0.896482227 | 0.92617 | Imputed | | 0.068749955 | 2.139129298 | 0.031868255 |
| 56675 | EGR2_mnc0_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs16916851 | 10:63679309_G | EGR2 | ENSG00000122877 | 10 | 63679309 | A | 0.4952 | 0.501417 | -0.0163092 | 167762984 | 0.000918403 | 0.325212047 | 0.675037082 | 0.96608 | Imputed | | -0.0163092 | -3.346971257 | 0.031762806 |
| 56676 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs57443059 | 10:63756491_A | EGR2 | ENSG00000122877 | 10 | 63756491 | G | 0.08993 | 0.0852941 | -0.072783831 | 162679125_G | 0.023466514 | 0.792211274 | 0.889753985 | 0.97096 | Imputed | | -0.072783831 | -2.284552917 | 0.031859105 |
| 56677 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs113711039 | 10:63883682_A | EGR2 | ENSG00000122877 | 10 | 63883682 | G | 0.05921 | 0.0598359 | -0.075274305 | 162647355_T | 0.019819193 | 0.790671798 | 0.889753985 | 0.93194 | Imputed | | -0.075274305 | -2.379412601 | 0.031863163 |
| 56678 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7911079 | 10:64038973_A | EGR2 | ENSG00000122877 | 10 | 64038973 | C | 0.05155 | 0.0526794 | -0.063367886 | 142032804_A | 0.048609599 | 0.843470645 | 0.926301677 | 0.81776 | Imputed | | -0.063367886 | -1.987723475 | 0.031879629 |
| 56679 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10995149 | 10:64169732_C | EGR2 | ENSG00000122877 | 10 | 64169732 | T | 0.63066 | 0.644657 | 0.067446884 | 141460128_A | 0.036637337 | 0.826843634 | 0.899667139 | 0.99888 | Imputed | | 0.067446884 | 2.106705891 | 0.03187174 |
| 56680 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs98404184 | 10:64233637_C | EGR2 | ENSG00000122877 | 10 | 64233637 | T | 0.84183 | 0.835227 | 0.072183774 | 141460128_A | 0.020463648 | 0.798215338 | 0.876435985 | 0.98625 | Imputed | | 0.072183774 | 2.265627558 | 0.031872008 |
| 56681 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs112532575 | 10:64238549_A | EGR2 | ENSG00000122877 | 10 | 64238549 | G | 0.07327 | 0.0500308 | 0.077341129 | 139913875_A | 0.016038692 | 0.752100819 | 0.885964706 | 0.93684 | Imputed | | 0.077341129 | 2.428434208 | 0.031848147 |
| 56682 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4479827 | 10:64239776_A | EGR2 | ENSG00000122877 | 10 | 64239776 | G | 0.24776 | 0.245422 | -0.088857434 | 139238316_A | 0.011567121 | 0.708441319 | 0.859045053 | 0.97273 | Imputed | | -0.088857434 | -2.804273529 | 0.031838635 |
| 56683 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs112017605 | 10:64340053_A | EGR2 | ENSG00000122877 | 10 | 64340053 | G | 0.0548 | 0.0568833 | -0.076765512 | 163282918_A | 0.016845682 | 0.756047807 | 0.887885198 | 0.90449 | Imputed | | -0.076765512 | -2.41025281 | 0.031849568 |
| 56684 | EGR2_mnc0_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs7907439 | 10:64346650_T | EGR2 | ENSG00000122877 | 10 | 64346650 | C | 0.16505 | 0.172005 | 0.080940867 | 139368001_T | 0.011719706 | 0.710484474 | 0.857476481 | 0.9707 | Imputed | | 0.080940867 | 2.542191113 | 0.031839018 |
| 56685 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10995245 | 10:64349175_G | EGR2 | ENSG00000122877 | 10 | 64349175 | G | 0.36122 | 0.360918 | 0.065379667 | 139546341_A | 0.014479179 | 0.835237604 | 0.904042419 | 1 | Genotyped | | -0.065379667 | -2.050393127 | 0.031870548 |
| 56686 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs16863896 | 10:64403240_C | EGR2 | ENSG00000122877 | 10 | 64403240 | T | 0.06253 | 0.0623653 | 0.071292094 | 140831161_A | 0.026473489 | 0.803407027 | 0.889753985 | 0.94554 | Imputed | | 0.071292094 | 2.237488903 | 0.031862547 |
| 56687 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12766391 | 10:64441204_A | EGR2 | ENSG00000122877 | 10 | 64441204 | G | 0.37843 | 0.384771 | 0.073145729 | 140820208_A | 0.026359876 | 0.802658679 | 0.889753985 | 0.9896 | Imputed | | 0.071945729 | 2.23918083 | 0.031862424 |
| 56688 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7083045 | 10:64530954_A | EGR2 | ENSG00000122877 | 10 | 64530954 | G | 0.51385 | 0.49309 | 0.078443923 | 139243138_A | 0.012111158 | 0.764833996 | 0.88255839 | 0.99508 | Imputed | | 0.078443996 | 2.381616284 | 0.031851883 |
| 56689 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs224102 | 10:64545354_C | EGR2 | ENSG00000122877 | 10 | 64545354 | A | 0.11072 | 0.123545 | 0.069840086 | 141050740_A | 0.029704448 | 0.809509652 | 0.894732543 | 0.98834 | Imputed | | 0.069840086 | 2.191818339 | 0.031865819 |
| 56690 | EGR2_mnc0_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs911610 | 10:64620042_T | EGR2 | ENSG00000122877 | 10 | 64620042 | C | 0.3951 | 0.378734 | -0.068875033 | 162086390_G | 0.032051042 | 0.818976566 | 0.896627103 | 0.99024 | Imputed | | -0.068875033 | -2.161261935 | 0.031867971 |
| 56691 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs117066695 | 10:64732417_A | EGR2 | ENSG00000122877 | 10 | 64732417 | G | 0.05077 | 0.0545427 | -0.081088383 | 162938447_A | 0.011567121 | 0.708441319 | 0.859045053 | 0.88096 | Imputed | | -0.081088383 | -2.546854919 | 0.031838635 |
| 56692 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72837442 | 10:64756810_A | EGR2 | ENSG00000122877 | 10 | 64756810 | T | 0.05594 | 0.0493532 | 0.080084347 | 139497886_G | 0.012641391 | 0.721184019 | 0.866928092 | 0.94551 | Imputed | | 0.080084347 | 2.515114937 | 0.031841228 |
| 56693 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs906934 | 10:64759410_G | EGR2 | ENSG00000122877 | 10 | 64759410 | A | 0.68884 | 0.676394 | 0.067447876 | 139330064_A | 0.017713162 | 0.762127512 | 0.889158758 | 0.90533 | Imputed | | 0.067447876 | 2.393155747 | 0.031851997 |
| 56694 | EGR2_mnc0_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4609496 | 10:64947779_A | EGR2 | ENSG00000122877 | 10 | 64947779 | A | 0.55298 | 0.536649 | 0.067767298 | 139599525_A | 0.02683024 | 0.756047807 | 0.885237604 | 0.9545 | Imputed | | 0.067767298 | 2.415093531 | 0.031854541 |
| 56695 | EGR2_mnc0_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4082329 | 10:65519666_G | EGR2 | ENSG00000122877 | 10 | 65519666 | A | 0.26298 | 0.258546 | 0.069772732 | 141061560_G | 0.029873057 | 0.810645441 | 0.894974351 | 0.9826 | Imputed | | 0.069772732 | 2.189568179 | 0.031865978 |
| 56696 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10822239 | 10:65693982_C | EGR2 | ENSG00000122877 | 10 | 65693982 | T | 0.68972 | 0.713736 | -0.083838868 | 140597626_A | 0.050242615 | 0.928444143 | 0.967913295 | 0.97378 | Imputed | | -0.083838868 | -2.679738 | 0.031818943 |
| 56697 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs56913913 | 10:65679317_C | EGR2 | ENSG00000122877 | 10 | 65679317 | A | 0.31589 | 0.37741 | -0.066596404 | 161740854_G | 0.038201204 | 0.833423593 | 0.897138788 | 0.98073 | Imputed | | -0.066596404 | -2.089435781 | 0.031872913 |
| 56698 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs18006731 | 10:63590538_C | EGR2 | ENSG00000122877 | 10 | 63590538 | A | 0.08858 | 0.08144 | -0.066187607 | 144784646_A | 0.043145795 | 0.916608037 | 0.99180405 | 0.92733 | Imputed | | -0.066187607 | -2.076553319 | 0.031873782 |
| 56699 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs56387672 | 10:63593571_C | EGR2 | ENSG00000122877 | 10 | 63593571 | T | 0.07009 | 0.0553896 | 0.108160992 | 121116427_A | 0.009559992 | 0.548718859 | 0.956455354 | 0.92921 | Imputed | | 0.108160992 | 3.404413207 | 0.031756624 |
| 56700 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs10821932 | 10:63691908_A | EGR2 | ENSG00000122877 | 10 | 63691908 | G | 0.22098 | 0.222082 | -0.100401834 | 149430822_A | 0.002125738 | 0.506607919 | 0.78921383 | 0.9249 | Imputed | | -0.100401834 | -2.159037264 | 0.031782415 |
| 56701 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs7918242 | 10:63691923_A | EGR2 | ENSG00000122877 | 10 | 63691923 | A | 0.49065 | 0.482168 | 0.103283718 | 121770107_A | 0.001577366 | 0.453222965 | 0.762567795 | 0.94652 | Imputed | | 0.103283718 | 3.250676621 | 0.031772991 |
| 56702 | EGR2_mnc0_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs2893880 | 10:63697316_C | EGR2 | ENSG00000122877 | 10 | 63697316 | G | 0.69336 | 0.697228 | 0.090702949 | 149549136_A | 0.005537075 | 0.641179153 | 0.845439063 | 0.96278 | Imputed | | 0.090702543 | 2.853195246 | 0.031861257 |
| 56703 | EGR2_mnc0_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs16850777 | 10:63780231_G | EGR2 | ENSG00000122877 | 10 | 63780231 | A | 0.05616 | 0.0469048 | -0.068640413 | 145123650_A | 0.035839088 | 0.904767693 | 0.99180405 | 0.9978 | Genotyped | | -0.068640413 | -2.155239375 | 0.031863892 |
| 56704 | EGR2_mnc0_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs7902146 | 10:63801030_T | EGR2 | ENSG00000122877 | 10 | 63801030 | C | 0.75773 | 0.728411 | -0.072195413 | 145003350_C | 0.027363834 | 0.887775124 | 0.99180405 | 0.99995 | Genotyped | | -0.072195413 | -2.265955408 | 0.031860473 |
| 56705 | EGR2_mnc0_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs117850949 | 10:63857136_G | EGR2 | ENSG00000122877 | 10 | 63857136 | G | 0.10552 | 0.105035 | 0.063815067 | 142647289_A | 0.047973067 | 0.859247625 | 0

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 56827 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs707939 | 6:31726688_A | EHMT2 | 6 | ENSG00000204371 | 6 | 31726688 | C | 0,33367 | 0,32952 | -0,119892304 | 1,57649837,3 | 0,000165979 | 0,011165498 | 0,071696141 | 9,99993 | Genotyped | 1 | -0,119892304 | -3,78049823 | 0,031731414 |
| 56828 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2471980 | 6:31800868_C | EHMT2 | 6 | ENSG00000204371 | 6 | 31800868 | G | 0,32861 | 0,36287 | 0,090158965 | 1,43597964,1 | 0,009401856 | 0,01125525 | 0,511446106 | 0,99933 | Imputed | 0 | 0,090158965 | 2,83396303 | 0,031813733 |
| 56829 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs3130479 | 6:31811563_A | EHMT2 | 6 | ENSG00000204371 | 6 | 31811563 | G | 0,11124 | 0,0881583 | -0,067872041 | 1,68539607,7 | 0,033449867 | 0,46197087,5 | 0,825416589 | 0,98327 | Imputed | 1 | -0,067872041 | -2,12964185 | 0,031870167 |
| 56830 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs693906 | 6:31835164_C | EHMT2 | 6 | ENSG00000204371 | 6 | 31835164 | G | 0,15184 | 0,132953 | 0,063002816 | 1,47883952,1 | 0,048402954 | 0,541943029 | 0,882668573 | 1 | Genotyped | 1 | 0,063002816 | 1,37622618 | 0,031880367 |
| 56831 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs5424318 | 6:31836442_A | EHMT2 | 6 | ENSG00000204371 | 6 | 31836442 | A | 0,34624 | 0,301032 | 0,065017963 | 1,47565906,2 | 0,041647973 | 0,509424541 | 0,870905518 | 0,9998 | Genotyped | 1 | 0,065017963 | 2,039699993 | 0,031876238 |
| 56832 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs7763981 | 6:31840021_A | EHMT2 | 6 | ENSG00000204371 | 6 | 31840021 | T | 0,68186 | 0,70964 | -0,075880946 | 1,69803633,7 | 0,01739394 | 0,33948955 | 0,706450272 | 0,99674 | Imputed | 1 | -0,075880948 | -2,38231792 | 0,031851731 |
| 56833 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2736428 | 6:31843924_T | EHMT2 | 6 | ENSG00000204371 | 6 | 31843924 | C | 0,31431 | 0,318171 | -0,124081324 | 1,77410980 | 9,68128E-05 | 0,007052142 | 0,051009722 | 0,99999 | Genotyped | 1 | -0,124081324 | -3,914611777 | 0,031699968 |
| 56834 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2836102 | 6:31973016_A | EHMT2 | 6 | ENSG00000204371 | 6 | 31973016 | A | 0,37001 | 0,367185 | -0,077991265 | 1,70136699,8 | 0,014500709 | 0,308482774 | 0,683518551 | 0,85815 | Imputed | 1 | -0,077991265 | -2,44897247 | 0,031846529 |
| 56835 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6937318 | 6:32024832_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32024832 | T | 0,53174 | 0,54184 | -0,08617969 | 1,71429058,7 | 0,006888408 | 0,196338228 | 0,571419073 | 0,99908 | Imputed | 1 | -0,08617969 | -2,70792565 | 0,031824985 |
| 56836 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2889320 | 6:32174605_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32174605 | G | 0,07445 | 0,0672135 | -0,081650004 | 1,70714149,5 | 0,01047709 | 0,256424544 | 0,824124229 | 0,95712 | Imputed | 1 | -0,081650004 | -2,56461258 | 0,03183717 |
| 56837 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2281276 | 6:32340106_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32340106 | A | 0,47756 | 0,468916 | 0,075151068 | 1,69133885,3 | 0,021003167 | 0,264704302 | 0,775801395 | 0,97585 | Imputed | 1 | 0,075151068 | 2,244384493 | 0,031862047 |
| 56838 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs1130410 | 6:32629170_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32629170 | C | 0,18222 | 0,0500462 | -0,068612162 | 1,68656277,1 | 0,031566433 | 0,451124091 | 0,80842823 | 0,89332 | Imputed | 1 | -0,068612162 | -2,15294572 | 0,031868552 |
| 56839 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2809443 | 6:32645297_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32645297 | G | 0,06157 | 0,04033 | -0,082356976 | 1,69783366,9 | 0,022487415 | 0,246263919 | 0,741843808 | 0,81027 | Imputed | 1 | -0,082356976 | -2,58309428 | 0,031868112 |
| 56840 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs62406889 | 6:32672214_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32672214 | G | 0,05926 | 0,055434 | -0,064373836 | 1,67987336,8 | 0,043719884 | 0,520033553 | 0,857008304 | 0,98161 | Imputed | 1 | -0,064373836 | -2,01937678 | 0,031877574 |
| 56841 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs7738118 | 6:32684957_A | EHMT2 | 6 | ENSG00000204371 | 6 | 32684957 | G | 0,23816 | 0,24733 | 0,064232295 | 1,47689748,6 | 0,044179293 | 0,522317983 | 0,876584727 | 0,99045 | Imputed | 1 | 0,064232295 | 2,014981322 | 0,031877861 |
| 56842 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs17219918 | 6:32734536_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32734536 | G | 0,06357 | 0,0546494 | -0,079063977 | 1,69855916,1 | 0,027703699 | 0,329458515 | 0,697889225 | 0,96543 | Imputed | 1 | -0,079063977 | -2,48384931 | 0,031878313 |
| 56843 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9276643 | 6:32744834_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32744834 | G | 0,12155 | 0,0991223 | -0,092916461 | 1,72492306,6 | 0,003564757 | 0,124021848 | 0,447626621 | 0,82015 | Imputed | 1 | -0,092916461 | -2,92138348 | 0,031805636 |
| 56844 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs7749543 | 6:32751416_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32751416 | G | 0,0753 | 0,0829689 | -0,071556335 | 1,69121090,7 | 0,024937392 | 0,405890644 | 0,755174581 | 0,99484 | Imputed | 1 | -0,071556335 | -2,24582465 | 0,031861942 |
| 56845 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12292746 | 6:32796455_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32796455 | T | 0,24485 | 0,2313667 | -0,073145713 | 1,69855651,4 | 0,014783 | 0,240742886 | 0,706531169 | 0,92282 | Imputed | 1 | -0,07145794 | -2,24272069 | 0,031867167 |
| 56846 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs1320583 | 6:32800871_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32800871 | C | 0,06589 | 0,0654296 | -0,086589059 | 1,71493668,4 | 0,006626062 | 0,19129655 | 0,565372686 | 0,99606 | Imputed | 1 | -0,086589059 | -2,72088568 | 0,031823851 |
| 56847 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2187689 | 6:32852647_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32852647 | T | 0,08124 | 0,101755 | 0,063153749 | 1,74785418,7 | 0,047739703 | 0,539089942 | 0,881881478 | 1 | Genotyped | 1 | 0,063193408 | 1,982165485 | 0,031879086 |
| 56848 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2894052 | 6:32938128_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32938128 | C | 0,1313 | 0,1142469 | -0,074013575 | 1,46146151,2 | 0,024836377 | 0,274467478 | 0,788128386 | 0,99365 | Imputed | 1 | -0,074013575 | -2,32336383 | 0,031865214 |
| 56849 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2523898 | 6:32993533_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32993533 | A | 0,5244 | 0,500601 | 0,062820084 | 1,47912792,2 | 0,049065492 | 0,433847041 | 0,793272964 | 0,98131 | Imputed | 1 | 0,062820084 | 1,970471648 | 0,031880735 |
| 56850 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12110470 | 6:33097816_C | EHMT2 | 6 | ENSG00000204371 | 6 | 33097816 | G | 0,18114 | 0,1801894 | -0,062584952 | 1,67955159,4 | 0,031055163 | 0,374082431 | 0,827402183 | 0,99259 | Imputed | 1 | -0,062584952 | -1,963067208 | 0,031881207 |
| 56851 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4713424 | 6:33002742_A | EHMT2 | 6 | ENSG00000204371 | 6 | 33002742 | G | 0,06093 | 0,0902525 | -0,065606105 | 1,47473081,4 | 0,039832004 | 0,39329872 | 0,771895549 | 0,99997 | Genotyped | 1 | -0,065606105 | -2,05823021 | 0,031875008 |
| 56852 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2535305 | 6:33054381_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33054381 | A | 0,42463 | 0,453988 | -0,075512431 | 1,69745471,6 | 0,017947971 | 0,255367433 | 0,630227868 | 0,99715 | Imputed | 1 | -0,075512431 | -2,370681646 | 0,031852624 |
| 56853 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9263622 | 6:33075093_C | EHMT2 | 6 | ENSG00000204371 | 6 | 33075093 | T | 0,41779 | 0,439544 | -0,065017963 | 1,69791146,2 | 0,027733638 | 0,428283876 | 0,744966564 | 0,99999 | Imputed | 1 | -0,065017963 | -2,04119603 | 0,031879383 |
| 56854 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2517473 | 6:33077239_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33077239 | C | 0,09188 | 0,102187 | -0,066734179 | 1,68360021,7 | 0,036536263 | 0,376450588 | 0,759252521 | 1 | Imputed | 1 | -0,066734179 | -2,093777712 | 0,031872619 |
| 56855 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs13198298 | 6:33110589_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33110589 | C | 0,09321 | 0,100339 | 0,070255325 | 1,46739306,6 | 0,027700699 | 0,325485515 | 0,697789225 | 0,99796 | Imputed | 1 | 0,070255325 | 2,204878482 | 0,031864896 |
| 56856 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs11426479 | 6:33136575_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33136575 | C | 0,07335 | 0,084369 | -0,066658241 | 1,69784753,1 | 0,020675017 | 0,297663576 | 0,730120276 | 0,99845 | Imputed | 1 | -0,066658269 | -2,091285441 | 0,031881705 |
| 56857 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2253487 | 6:33249127_A | EHMT2 | 6 | ENSG00000204371 | 6 | 33249127 | G | 0,40042 | 0,404943 | 0,077143161 | 1,45652216,4 | 0,015608184 | 0,234148705 | 0,613822805 | 0,99976 | Imputed | 1 | 0,077143161 | 2,422180964 | 0,031848636 |
| 56858 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs7766156 | 6:33249790_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33249790 | C | 0,2326 | 0,26754 | -0,080461934 | 1,70526639,3 | 0,011658858 | 0,194434473 | 0,560979775 | 0,99988 | Imputed | 1 | -0,080461934 | -2,52705048 | 0,031842104 |
| 56859 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs76343304 | 6:33262727_C | EHMT2 | 6 | ENSG00000204371 | 6 | 33262727 | G | 0,05302 | 0,0517863 | -0,074017897 | 1,69505159,2 | 0,021556154 | 0,32440629 | 0,732392195 | 0,98067 | Imputed | 1 | -0,074017897 | -2,32350219 | 0,031854204 |
| 56860 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9264981 | 6:33280079_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33280079 | C | 0,58227 | 0,574453 | 0,074953575 | 1,45997793,4 | 0,018817609 | 0,262573538 | 0,6350444 | 0,91372 | Imputed | 1 | 0,074953575 | 2,353037065 | 0,031853971 |
| 56861 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2836708 | 6:33285292_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33285292 | C | 0,08893 | 0,0623499 | -0,076605077 | 1,68976040,3 | 0,024784715 | 0,320612049 | 0,691371176 | 0,85275 | Imputed | 1 | -0,076605077 | -2,415795385 | 0,031884112 |
| 56862 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2442728 | 6:33319353_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33319353 | G | 0,3097 | 0,32709 | 0,064685768 | 1,68038376,1 | 0,042704252 | 0,48557276 | 0,867102598 | 0,97253 | Imputed | 1 | 0,064685768 | 2,029274712 | 0,031876928 |
| 56863 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs80296299 | 6:33321623_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33321623 | C | 0,13054 | 0,158762 | -0,070727054 | 1,68090207,3 | 0,026669716 | 0,318751074 | 0,689133677 | 0,99443 | Imputed | 1 | -0,070727054 | -2,219665699 | 0,031863832 |
| 56864 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2596496 | 6:33322782_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33322782 | C | 0,07117 | 0,09277 | -0,063637713 | 1,68153116,1 | 0,042800569 | 0,469630106 | 0,78800966 | 0,99988 | Imputed | 1 | -0,063637713 | -1,996217438 | 0,031837908 |
| 56865 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs5618237 | 6:33328518_A | EHMT2 | 6 | ENSG00000204371 | 6 | 33328518 | G | 0,12273 | 0,127275 | 0,062469641 | 1,47939692,5 | 0,049684296 | 0,43612155 | 0,794299885 | 0,99901 | Imputed | 1 | 0,062469643 | 1,965104331 | 0,031881077 |
| 56866 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9266629 | 6:33346822_C | EHMT2 | 6 | ENSG00000204371 | 6 | 33346822 | T | 0,21035 | 0,19348 | 0,063445568 | 1,47814073,7 | 0,046849683 | 0,424483458 | 0,789302999 | 1 | Genotyped | 1 | 0,063445568 | 1,990170025 | 0,031879471 |
| 56867 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs4713460 | 6:33347798_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33347798 | C | 0,37611 | 0,381012 | -0,080205992 | 1,69808714,1 | 0,014783 | 0,240742886 | 0,706531169 | 0,64528643 | 1 | Genotyped | 1 | -0,080205992 | -2,521805012 | 0,031870163 |
| 56868 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2853982 | 6:33378751_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33378751 | A | 0,15137 | 0,153958 | -0,092637598 | 1,72448294,4 | 0,003666368 | 0,085606554 | 0,352008291 | 0,99945 | Imputed | 1 | -0,092637598 | -2,912539771 | 0,031806466 |
| 56869 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2848710 | 6:33385526_A | EHMT2 | 6 | ENSG00000204371 | 6 | 33385526 | A | 0,38636 | 0,452818 | -0,063026335 | 1,67774821,8 | 0,048325328 | 0,49076614 | 0,792000961 | 0,99995 | Imputed | 1 | -0,063026335 | -1,97696685 | 0,03188032 |
| 56870 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10947210 | 6:33417747_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33417747 | T | 0,44282 | 0,5254235 | 0,062885778 | 1,44209252,2 | 0,050635147 | 0,434789766 | 0,794787997 | 0,99885 | Imputed | 1 | 0,062885778 | 1,971284026 | 0,031881375 |
| 56871 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs28525417 | 6:33452103_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33452103 | A | 0,31156 | 0,292254 | 0,070830915 | 1,46844625,1 | 0,02644722 | 0,317388398 | 0,687286765 | 0,99082 | Imputed | 1 | 0,070830915 | 2,222941669 | 0,031863596 |
| 56872 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2242955 | 6:33474280_A | EHMT2 | 6 | ENSG00000204371 | 6 | 33474280 | G | 0,1216 | 0,114875 | -0,06439473 | 1,67990792,2 | 0,043648171 | 0,410769078 | 0,782497183 | 0,99805 | Imputed | 1 | -0,064394973 | -2,020065539 | 0,031877529 |
| 56873 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs3093664 | 6:33544624_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33544624 | A | 0,07302 | 0,0723522 | -0,070388566 | 1,70478368,2 | 0,027626941 | 0,313046042 | 0,697335644 | 1 | Genotyped | 1 | -0,070388566 | -2,205581857 | 0,031884822 |
| 56874 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs1135041 | 6:33555657_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33555657 | A | 0,34699 | 0,302972 | -0,074190068 | 1,69536766,2 | 0,020065064 | 0,272430648 | 0,64176614 | 0,99768 | Imputed | 1 | -0,074190068 | -2,328934756 | 0,031855795 |
| 56875 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9267513 | 6:33559275_A | EHMT2 | 6 | ENSG00000204371 | 6 | 33559275 | C | 0,15457 | 0,185263 | 0,082233564 | 1,64648358,4 | 0,004483816 | 0,094778105 | 0,336388113 | 0,964 | Imputed | 1 | 0,082233564 | 2,583054774 | 0,031813196 |
| 56876 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs3132442 | 6:33839494_T | EHMT2 | 6 | ENSG00000204371 | 6 | 33839494 | C | 0,52031 | 0,544826 | -0,076478601 | 1,69897902,1 | 0,016527232 | 0,243049313 | 0,621099658 | 1 | Genotyped | 1 | -0,076478603 | -2,401191526 | 0,031850272 |
| 56877 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs74534 | 6:33938107_G | EHMT2 | 6 | ENSG00000204371 | 6 | 33938107 | A | 0,12234 | 0,153235 | 0,095459917 | 1,42761328 | 0,002749433 | 0,068704646 | 0,300886802 | 0,99999 | Genotyped | 1 | 0,095459917 | 2,020277743 | 0,03179795 |
| 56878 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs6449 | 6:33006651_C | EHMT2 | 6 | ENSG00000204371 | 6 | 33006651 | C | 0,2708 | 0,281013 | -0,064001935 | 1,69749154,7 | 0,044819482 | 0,514443469 | 0,866337781 | 0,97889 | Imputed | 1 | -0,064001935 | -2,008420183 | 0,031881036 |
| 56879 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs205002 | 6:32113312_A | EHMT2 | 6 | ENSG00000204371 | 6 | 32113312 | G | 0,34247 | 0,351586 | -0,062711164 | 1,67725079,2 | 0,049460186 | 0,435409891 | 0,793931611 | 0,99768 | Imputed | 1 | -0,062711164 | -1,967041665 | 0,031880954 |
| 56880 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9296009 | 6:32114515_A | EHMT2 | 6 | ENSG00000204371 | 6 | 32114515 | A | 0,21932 | 0,193733 | 0,080785111 | 1,45077416,3 | 0,011326237 | 0,190823916 | 0,555170885 | 0,98848 | Imputed | 1 | 0,080785111 | 2,537266959 | 0,031839421 |
| 56881 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2889320 | 6:32174605_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32174605 | G | 0,07445 | 0,0672135 | -0,062683719 | 1,68772814,7 | 0,049567745 | 0,547849491 | 0,861706206 | 0,95712 | Imputed | 1 | -0,062683719 | -1,966121208 | 0,031881013 |
| 56882 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs431722 | 6:32187722_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32187722 | C | 0,5937 | 0,591022 | -0,069707746 | 1,68829332,5 | 0,028940322 | 0,333113776 | 0,70827871 | 0,99797 | Imputed | 1 | -0,069707746 | -2,18751867 | 0,031866123 |
| 56883 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs430916 | 6:32188099_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32188099 | G | 0,25 | 0,26343 | -0,082676766 | 1,70876200,9 | 0,009542794 | 0,170135152 | 0,523035502 | 1 | Genotyped | 1 | -0,082676766 | -2,597083504 | 0,031834466 |
| 56884 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs41315395 | 6:32201469_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32201469 | C | 0,14645 | 0,161395 | 0,132073764 | 1,78039443,6 | 0,000227535 | 0,007062681 | 0,009974248 | 0,99887 | Imputed | 1 | 0,132073764 | 4,041480907 | 0,031681097 |
| 56885 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs6924352 | 6:32206199_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32206199 | G | 0,20653 | 0,201417 | -0,091022262 | 1,72193350 | 0,004308451 | 0,09679898 | 0,376593096 | 0,99728 | Imputed | 1 | -0,091022263 | -2,861325299 | 0,031811225 |
| 56886 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs113547322 | 6:32206619_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32206619 | G | 0,13151 | 0,156591 | -0,077752793 | 1,70099062,4 | 0,014478896 | 0,226606868 | 0,606168094 | 0,98932 | Imputed | 1 | -0,077752793 | -2,441438479 | 0,031847124 |
| 56887 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2849016 | 6:32209262_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32209262 | T | 0,17287 | 0,175039 | -0,085869596 | 1,69749154,7 | 0,007093294 | 0,184027241 | 0,521053317 | 0,99679 | Imputed | 1 | -0,085869596 | -2,688339455 | 0,031881258 |
| 56888 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs1894374 | 6:32214435_A | EHMT2 | 6 | ENSG00000204371 | 6 | 32214435 | C | 0,18423 | 0,178673 | -0,064355569 | 1,67984611,6 | 0,043776513 | 0,411357768 | 0,78280055 | 0,99874 | Imputed | 1 | -0,064355569 | -2,018832958 | 0,031877161 |
| 56889 | EHMT2_cd4et_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs9268145 | 6:32215284_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32215284 | T | 0,24408 | 0,217441 | 0,072722469 | 1,46349012,8 | 0,009439123 | 0,142055114 | 0,657854167 | 0,99897 | Imputed | 1 | 0,072722469 | 2,277802414 | 0,031870248 |
| 56890 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs28986326 | 6:32338326_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32338326 | C | 0,06727 | 0,0763166 | -0,101769404 | 1,73889544,8 | 0,001406237 | 0,040516644 | 0,195811702 | 0,99924 | Genotyped | 1 | -0,101769404 | -3,202513683 | 0,031777976 |
| 56891 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1967688 | 6:32340068_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32340068 | C | 0,51906 | 0,444041 | 0,103649485 | 1,41981773,1 | 0,001637887 | 0,045776387 | 0,21815924 | 0,97543 | Imputed | 1 | 0,103649485 | 3,157866075 | 0,031782534 |
| 56892 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2951163 | 6:32387809_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32387809 | T | 0,22824 | 0,198152 | 0,120850992 | 1,40915044,1 | 0,000125468 | 0,004570507 | 0,057050721 | 0,99998 | Genotyped | 1 | 0,120850992 | 3,235580829 | 0,031774563 |
| 56893 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9461747 | 6:32417937_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32417937 | C | 0,05368 | 0,0664306 | -0,066168539 | 1,68270748,1 | 0,038158614 | 0,384831176 | 0,765996684 | 0,99999 | Imputed | 1 | -0,066168539 | -2,075952446 | 0,031873822 |
| 56894 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs9268847 | 6:32429277_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32429277 | A | 0,26079 | 0,326178 | -0,098478721 | 1,73707184,3 | 0,002004276 | 0,053737313 | 0,248852486 | 0,99655 | Imputed | 1 | -0,098478721 | -3,097930143 | 0,031788554 |
| 56895 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs113585425 | 6:32431215_A | EHMT2 | 6 | ENSG00000204371 | 6 | 32431215 | A | 0,04783 | 0,0962095 | -0,074163991 | 1,69103662,2 | 0,024772525 | 0,3085479 | 0,701563705 | 0,99999 | Genotyped | 1 | -0,074163991 | -2,248327571 | 0,031881676 |
| 56896 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs112164276 | 6:32449276_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32449276 | A | 0,09566 | 0,104389 | -0,065083091 | 1,68099434,6 | 0,041443493 | 0,400831481 | 0,776783942 | 0,97235 | Imputed | 1 | -0,065083091 | -2,041751853 | 0,031876102 |
| 56897 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs28619202 | 6:32451650_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32451650 | T | 0,69861 | 0,64478 | 0,071492553 | 1,46540401,6 | 0,025067135 | 0,308412204 | 0,676023064 | 0,99327 | Imputed | 1 | 0,071492553 | 2,243811794 | 0,031862088 |
| 56898 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs115600317 | 6:32553125_A | EHMT2 | 6 | ENSG00000204371 | 6 | 32553125 | A | 0,0478 | 0,1990061 | -0,088895179 | 1,69783136,2 | 0,003263343 | 0,121010994 | 0,428351124 | 0,94841 | Imputed | 1 | -0,088895179 | -2,796788313 | 0,031871104 |
| 56899 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs17192134 | 6:32564681_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32564681 | A | 0,40413 | 0,257776 | 0,107149301 | 1,40916421,3 | 0,000770628 | 0,024969216 | 0,143663296 | 0,96103 | Imputed | 1 | 0,107149301 | 3,373726438 | 0,031759926 |
| 56900 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs647467 | 6:32576726_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32576726 | G | 0,23961 | 0,14632 | 0,077129287 | 1,69146988,8 | 0,024606102 | 0,305107433 | 0,672367021 | 0,80888 | Imputed | 1 | 0,077129287 | 2,251001324 | 0,031865566 |
| 56901 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs79414789 | 6:32580591_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32580591 | C | 0,28793 | 0,262119 | -0,085399031 | 1,72722824,9 | 0,003744652 | 0,142925462 | 0,672755797 | 0,97215 | Imputed | 1 | -0,085399031 | -2,681314878 | 0,031877132 |
| 56902 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs13204736 | 6:32582603_T | EHMT2 | 6 | ENSG00000204371 | 6 | 32582603 | C | 0,28637 | 0,18247 | 0,064101257 | 1,47710587,9 | 0,04461774 | 0,415383215 | 0,78471969 | 0,81542 | Imputed | 1 | 0,064101257 | 2,018822208 | 0,031878133 |
| 56903 | EHMT2_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs9271377 | 6:32587205_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32587205 | T | 0,36702 | 0,404295 | 0,108870127 | 1,75401112,2 | 0,000633126 | 0,012060259 | 0,136388888 | 0,99993 | Imputed | 1 | 0,108870127 | 3,421800107 | 0,031754009 |
| 56904 | EHMT2_cd4et_eqtl_table_expo_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2097431 | 6:32590833_G | EHMT2 | 6 | ENSG00000204371 | 6 | 32590833 | A | 0,6983 | 0,76833 | -0,066002021 | 147410595 | 0,038647715 | 0,387236678 | 0,767820416 | 0,96893 | Genotyped | 1 | 0,066002021 | 2,070705266 | 0,031874174 |
| 56905 | EHMT2_cd4et_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs75237145 | 6:32594295_C | EHMT2 | 6 | ENSG00000204371 | 6 | 32594295 | G | 0,45352 | 0,324145 | -0,080452408 | 1,71093599,1 | 0,008406135 | 0,155840584 | 0,498

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57034 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs374205 | 6:32196873_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32196873 | A | 0.09188 | 0.0724823 | 0.089447722 | 9552.0262 | 0.008793638 | 0.111504677 | 0.371264181 | 0.99998 | Genotyped | 1 | 0.089447722 | 2.81142617E-8 | 0.031815782 |
| 57035 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs9267807 | 6:32204926_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32204926 | T | 0.57612 | 0.636326 | 0.154545187 | 88712283.74 | 5.65168E-05 | 0.00031212 | 0.002031506 | 0.99838 | Imputed | 1 | 0.154545187 | 4.80036935E-5 | 0.031561045 |
| 57036 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs9267947 | 6:32211218_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32211218 | A | 0.45888 | 0.480059 | 0.091599011 | 9529458.6 | 0.007291047 | 0.097572756 | 0.337341329 | 0.9999 | Genotyped | 1 | 0.091599013 | 2.879608642 | 0.031809536 |
| 57037 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs9268219 | 6:32284108_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32284108 | T | 0.10739 | 0.0862334 | 0.080886654 | 9641835.0 | 0.017867774 | 0.179706157 | 0.498083253 | 0.99961 | Genotyped | 1 | 0.080886654 | 2.540477153 | 0.031839158 |
| 57038 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs7451330 | 6:32295965_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32295965 | T | 0.85687 | 0.871158 | 0.11550149 | 9283853.0 | 0.00074301 | 0.017499781 | 0.078827574 | 0.99987 | Imputed | 1 | 0.11550149 | 3.624480617 | 0.031733854 |
| 57039 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rsi1003880 | 6:32298484_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32298484 | G | 0.23549 | 0.249333 | 0.099914637 | 9442245.25 | 0.003411305 | 0.055953357 | 0.21804645 | 0.99999 | Imputed | 1 | 0.099914637 | 3.143553196 | 0.031783982 |
| 57040 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs2050190 | 6:32339076_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32339076 | A | 0.30222 | 0.324161 | 0.0735188 | 9719126.5 | 0.011397183 | 0.253843548 | 0.606590541 | 0.99961 | Genotyped | 1 | 0.0735188 | 2.307747633 | 0.031857383 |
| 57041 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs2050189 | 6:32339647_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32339647 | T | 0.223 | 0.201771 | 0.091554468 | 9529257.82 | 0.007319669 | 0.097873296 | 0.338066869 | 0.94258 | Genotyped | 1 | 0.091554468 | 2.878196409 | 0.031809666 |
| 57042 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rsi1967688 | 6:32340068_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32340068 | C | 0.51906 | 0.444041 | 0.079350766 | 9657940.572 | 0.020166659 | 0.194227471 | 0.520094671 | 0.97543 | Imputed | 1 | 0.079350766 | 2.491929546 | 0.031843102 |
| 57043 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs1321001 | 6:32341604_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32341604 | C | 0.05812 | 0.0528194 | 0.073719253 | 9717023.66 | 0.000208718 | 0.251448147 | 0.60297721 | 0.99808 | Imputed | 1 | 0.073719253 | 2.31497E-9 | 0.03185601 |
| 57044 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs28366194 | 6:32381904_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32381904 | A | 0.08843 | 0.0846632 | 0.110296951 | 9333102.6 | 0.001226963 | 0.060747747 | 0.241378928 | 0.99731 | Imputed | 1 | 0.110296951 | 3.474036937 | 0.031748929 |
| 57045 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rsi2157333 | 6:32392591_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32392591 | T | 0.32396 | 0.311934 | 0.094198357 | 9502190.93 | 0.005784927 | 0.082604581 | 0.297068466 | 0.99983 | Imputed | 1 | 0.094198357 | 2.962045912 | 0.031801788 |
| 57046 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rsi1351344 | 6:32395036_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32395036 | C | 0.69197 | 0.67408 | 0.084617175 | 9670567.66 | 0.001626004 | 0.033855511 | 0.144440529 | 0.99961 | Genotyped | 1 | 0.084617175 | 2.658472081 | 0.031803263 |
| 57047 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3129895 | 6:32421227_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32421227 | A | 0.85712 | 0.871019 | 0.123342225 | 92065909.31 | 0.000330956 | 0.009328153 | 0.043042203 | 0.99846 | Imputed | 1 | 0.123342225 | 3.85890564 | 0.031703865 |
| 57048 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi2395184 | 6:32432646_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32432646 | G | 0.15716 | 0.136095 | 0.076806101 | 9684615.17 | 0.024543983 | 0.218983456 | 0.557209929 | 1 | Genotyped | 1 | 0.076806101 | 2.411534847 | 0.031849468 |
| 57049 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs9269070 | 6:32440241_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32440241 | G | 0.60737 | 0.567816 | 0.108716161 | 9740630.75 | 0.004463926 | 0.126417926 | 0.409552926 | 0.99952 | Imputed | 1 | 0.108716161 | 3.426565483 | 0.031794501 |
| 57050 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs482044 | 6:32576064_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32576064 | G | 0.41926 | 0.230582 | 0.069079046 | 97657011.49 | 0.043205005 | 0.303816248 | 0.675253018 | 0.95369 | Imputed | 1 | 0.069079046 | 2.167694419 | 0.03186752 |
| 57051 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rsi9271287 | 6:32581253_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32581253 | A | 0.41267 | 0.384047 | 0.110999161 | 9329438.22 | 0.001134836 | 0.024283113 | 0.108209531 | 0.98182 | Imputed | 1 | 0.110999161 | 3.496429552 | 0.031746431 |
| 57052 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs2097431 | 6:32583987_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32583987 | A | 0.6983 | 0.658333 | 0.115133106 | 9721539.24 | 0.000514773 | 0.020968247 | 0.094555252 | 0.96893 | Genotyped | 1 | 0.115133106 | 3.844925112 | 0.031805317 |
| 57053 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rsi9273330 | 6:32623300_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32623300 | C | 0.55201 | 0.310055 | 0.080696643 | 96438283.08 | 0.018319159 | 0.181412343 | 0.500874521 | 0.80267 | Imputed | 1 | 0.080696643 | 2.53447017 | 0.03183965 |
| 57054 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs6906021 | 6:32626311_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32626311 | T | 0.4671 | 0.44821 | 0.074250051 | 97114554.21 | 0.022476267 | 0.245845216 | 0.595833186 | 0.9999 | Genotyped | 1 | 0.074250051 | 2.330881844 | 0.031859652 |
| 57055 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs9273508 | 6:32628439_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32628439 | A | 0.40155 | 0.298235 | 0.067204104 | 96933932.48 | 0.049079197 | 0.320103892 | 0.752135594 | 0.95037 | Imputed | 1 | 0.067204104 | 2.109832156 | 0.031871523 |
| 57056 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi8330058 | 6:32634010_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32634010 | G | 0.76168 | 0.760117 | 0.098840477 | 94534928.62 | 0.003774909 | 0.060345716 | 0.232722621 | 0.98462 | Imputed | 1 | 0.098840477 | 3.109422288 | 0.031787409 |
| 57057 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs124466578 | 6:32635501_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32635501 | A | 0.02056 | 0.015682 | 0.300775476 | 94186125.38 | 0.031442314 | 0.165687828 | 0.427982868 | 0.94932 | Imputed | 1 | 0.300775476 | 9.473209592 | 0.031781199 |
| 57058 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs2157051 | 6:32658624_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32658624 | G | 0.76569 | 0.79053 | 0.092539483 | 95195925.92 | 0.006709727 | 0.092032327 | 0.322144258 | 0.95746 | Imputed | 1 | 0.092539483 | 2.909428351 | 0.031806758 |
| 57059 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3104406 | 6:32682443_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32682443 | G | 0.38209 | 0.369834 | 0.072298493 | 97319279.79 | 0.034328869 | 0.267236291 | 0.62464799 | 0.9978 | Genotyped | 1 | 0.072298493 | 2.26923933 | 0.031860233 |
| 57060 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3104411 | 6:32683653_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32683653 | A | 0.53092 | 0.609624 | 0.075737444 | 96974172.6 | 0.009445531 | 0.123614746 | 0.415433103 | 0.92504 | Imputed | 1 | 0.075737444 | 2.378102139 | 0.031853055 |
| 57061 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3104395 | 6:32685426_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32685426 | G | 0.12699 | 0.113474 | 0.071355868 | 97418164.57 | 0.036750444 | 0.277587655 | 0.63908565 | 0.99614 | Imputed | 1 | 0.071355868 | 2.239500663 | 0.031862401 |
| 57062 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs9276171 | 6:32698918_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32698918 | A | 0.22389 | 0.224731 | 0.105402215 | 91846578.33 | 0.002003518 | 0.037658366 | 0.15404973 | 0.99999 | Genotyped | 1 | 0.105402215 | 3.318094109 | 0.031765891 |
| 57063 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs9276189 | 6:32699319_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32699319 | A | 0.87295 | 0.898506 | 0.097365051 | 94466354.6 | 0.000335501 | 0.00369994 | 0.025163401 | 0.99817 | Genotyped | 1 | 0.097365051 | 2.98835E-9 | 0.031793083 |
| 57064 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs10947341 | 6:32720632_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32720632 | T | 0.40913 | 0.427733 | -0.069702524 | 112217593.9 | 0.041296339 | 0.29635303 | 0.665061213 | 0.9996 | Imputed | 1 | -0.069720524 | -2.187921811 | 0.031866095 |
| 57065 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs9276605 | 6:32735311_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32735311 | A | 0.68374 | 0.705947 | 0.089005656 | 95557195.91 | 0.009064263 | 0.113869375 | 0.37647792 | 0.99995 | Genotyped | 1 | 0.089005656 | 2.800271691 | 0.03181679 |
| 57066 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs7749543 | 6:32751416_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32751416 | G | 0.36255 | 0.368201 | 0.085005446 | 95984625.84 | 0.017479042 | 0.164216882 | 0.435393364 | 0.95485 | Imputed | 1 | 0.085003446 | 2.67069414 | 0.031828213 |
| 57067 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs9276689 | 6:32751962_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32751962 | C | 0.11435 | 0.095749 | 0.086837969 | 95794035.58 | 0.010983016 | 0.138194476 | 0.408788491 | 0.90622 | Imputed | 1 | 0.086837969 | 2.728766476 | 0.031823159 |
| 57068 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi1111220 | 6:32790940_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32790940 | A | 0.11122 | 0.111257 | 0.084137794 | 96052164.59 | 0.013476899 | 0.149209445 | 0.444883442 | 0.99996 | Imputed | 1 | 0.084137794 | 2.650881028 | 0.031829913 |
| 57069 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs3819716 | 6:32804284_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32804284 | A | 0.54205 | 0.54065 | 0.068108979 | 97587129.12 | 0.096232397 | 0.371538658 | 0.840276225 | 0.99861 | Imputed | 1 | 0.068108979 | 2.131710903 | 0.031869651 |
| 57070 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi9469283 | 6:32813756_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32813756 | G | 0.05126 | 0.0641515 | 0.089686028 | 95495263.72 | 0.008614572 | 0.109811977 | 0.367684952 | 1 | Genotyped | 1 | 0.089686028 | 2.818977016 | 0.031815097 |
| 57071 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs4148882 | 6:32816958_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32816958 | G | 0.62189 | 0.649414 | 0.116145092 | 91773611.26 | 0.000074977 | 0.015985158 | 0.072599407 | 0.99876 | Imputed | 1 | 0.116145092 | 3.660693196 | 0.031761641 |
| 57072 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs9276822 | 6:32829320_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32829320 | A | 0.89261 | 0.906129 | 0.109597204 | 93406508.6 | 0.001311681 | 0.0272943 | 0.119277186 | 0.999 | Imputed | 1 | 0.109597204 | 3.451728104 | 0.031754401 |
| 57073 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs6904838 | 6:32834664_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32834664 | T | 0.33994 | 0.35308 | 0.104216279 | 93970987.33 | 0.002252447 | 0.041025604 | 0.165939564 | 1 | Imputed | 1 | 0.104216279 | 3.282048195 | 0.031769883 |
| 57074 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs1132136 | 6:32853987_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32853987 | A | 0.63911 | 0.63267 | 0.091399347 | 93833206.2 | 0.000301946 | 0.009068247 | 0.045165742 | 0.99352 | Genotyped | 1 | 0.091399347 | 2.882142187 | 0.031808374 |
| 57075 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs72860374 | 6:32862958_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32862958 | T | 0.0884 | 0.0756698 | 0.071567408 | 97395973.25 | 0.03619472 | 0.275296134 | 0.635794286 | 0.97572 | Imputed | 1 | 0.071567408 | 2.24617396E-6 | 0.031861917 |
| 57076 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3132572 | 6:32861729_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32861729 | G | 0.8883 | 0.909747 | 0.089326815 | 95532946.48 | 0.008885753 | 0.011008891 | 0.174970723 | 1 | Genotyped | 1 | 0.089326815 | 2.807595369 | 0.031816129 |
| 57077 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi1311785 | 6:32900895_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32900895 | T | 0.5853 | 0.525957 | 0.093973758 | 95984664.64 | 0.002960212 | 0.021616993 | 0.102135928 | 0.99998 | Imputed | 1 | 0.093973758 | 2.972352458 | 0.031897634 |
| 57078 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs2844670 | 6:33005726_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33005726 | G | 0.84624 | 0.850616 | 0.107950909 | 93579211.01 | 0.001555198 | 0.002219102 | 0.020669359 | 0.99988 | Genotyped | 1 | 0.107950909 | 3.399262503 | 0.031757156 |
| 57079 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs2517536 | 6:33014823_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33014823 | T | 0.51306 | 0.511688 | 0.107431727 | 93635711.29 | 0.001638415 | 0.002333667 | 0.021977199 | 1 | Imputed | 1 | 0.107431727 | 3.382104389 | 0.031759017 |
| 57080 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3109551 | 6:33054511_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33054511 | G | 0.36643 | 0.338451 | 0.082721269 | 97309914 | 0.015995453 | 0.161160042 | 0.333824444 | 0.99954 | Genotyped | 1 | 0.082721269 | 2.584258795 | 0.031865538 |
| 57081 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs9263773 | 6:33120240_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33120240 | C | 0.63007 | 0.637758 | 0.093208263 | 95125768.42 | 0.006322013 | 0.088006879 | 0.315563175 | 0.99997 | Imputed | 1 | 0.093208263 | 2.930638316 | 0.031804765 |
| 57082 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3094188 | 6:33142245_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33142245 | G | 0.65667 | 0.661026 | 0.078446537 | 96974527.45 | 0.011633746 | 0.135466369 | 0.377388441 | 1 | Genotyped | 1 | 0.078446537 | 2.453563318 | 0.031844557 |
| 57083 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi3134789 | 6:33144695_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33144695 | T | 0.84962 | 0.867216 | 0.122486119 | 92054414.32 | 0.000325596 | 0.000568536 | 0.003871722 | 0.99996 | Imputed | 1 | 0.122486119 | 3.863513415 | 0.031703298 |
| 57084 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rsi1130505 | 6:33144717_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33144717 | A | 0.28651 | 0.26134 | 0.089803191 | 95482951.91 | 0.008527585 | 0.010582677 | 0.166723346 | 0.99059 | Imputed | 1 | 0.089803191 | 2.822695898 | 0.03181476 |
| 57085 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs3095247 | 6:33209189_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33209189 | G | 0.46954 | 0.445925 | 0.076825283 | 96974527.45 | 0.011633746 | 0.135466369 | 0.377388441 | 1 | Genotyped | 1 | 0.076825283 | 2.421311038 | 0.031844557 |
| 57086 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs9264579 | 6:33235746_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33235746 | G | 0.54629 | 0.528303 | 0.112171961 | 93136407.19 | 0.001004089 | 0.001506437 | 0.012753413 | 0.99805 | Imputed | 1 | 0.112171961 | 3.533840559 | 0.031742225 |
| 57087 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs9264744 | 6:33245360_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33245360 | G | 0.84496 | 0.851139 | 0.130162855 | 91240996.6 | 0.000113822 | 0.000269138 | 0.001661884 | 0.98876 | Imputed | 1 | 0.130162855 | 4.109704684 | 0.03167207 |
| 57088 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs9265622 | 6:33299760_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33299760 | T | 0.74834 | 0.725731 | 0.089595165 | 95144426.94 | 0.007496557 | 0.093844246 | 0.307148848 | 0.97869 | Imputed | 1 | 0.089595165 | 2.813267923 | 0.031816151 |
| 57089 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs2256752 | 6:33312059_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33312059 | G | 0.34119 | 0.314413 | 0.089319015 | 95533764.81 | 0.008891725 | 0.011016079 | 0.175107963 | 0.99445 | Imputed | 1 | 0.089319015 | 2.807348215 | 0.031816151 |
| 57090 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs2442721 | 6:33120242_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33120242 | C | 0.60049 | 0.604404 | 0.078778024 | 96639353.28 | 0.021087656 | 0.024852775 | 0.448321489 | 0.9876 | Imputed | 1 | 0.078778024 | 2.473830448 | 0.031844553 |
| 57091 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs6909549 | 6:33346762_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33346762 | T | 0.53674 | 0.478072 | 0.084638074 | 96704812.83 | 0.011390624 | 0.139595904 | 0.427313989 | 0.99994 | Imputed | 1 | 0.084638074 | 2.659124127 | 0.031814231 |
| 57092 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rs2394994 | 6:33191618_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33191618 | A | 0.80272 | 0.821158 | 0.131892889 | 91067609.76 | 0.000107769 | 0.000225988 | 0.001386412 | 0.99911 | Imputed | 1 | 0.131892889 | 4.165288582 | 0.031664766 |
| 57093 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs3095005 | 6:33142652_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33142652 | G | 0.48896 | 0.439373 | 0.078437277 | 96753091.42 | 0.002012044 | 0.025484648 | 0.461712576 | 0.99991 | Imputed | 1 | 0.078437277 | 2.463605058 | 0.031849417 |
| 57094 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs3093956 | 6:33426037_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33426037 | T | 0.18519 | 0.147105 | 0.076933281 | 96744527.82 | 0.022552993 | 0.125164004 | 0.366581757 | 0.99991 | Genotyped | 1 | 0.076933281 | 2.395464695 | 0.031850701 |
| 57095 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs2596472 | 6:33428967_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33428967 | G | 0.7374 | 0.749276 | 0.088575251 | 95611788.36 | 0.009477885 | 0.011697662 | 0.18852722 | 0.99185 | Imputed | 1 | 0.088575251 | 2.783785649 | 0.031818273 |
| 57096 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rs2596443 | 6:33443436_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33443436 | G | 0.74403 | 0.75785 | 0.107086075 | 93684575.53 | 0.000160042 | 0.003810544 | 0.017721826 | 0.99721 | Imputed | 1 | 0.107086075 | 3.364353188 | 0.031831967 |
| 57097 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs2857700 | 6:33572481_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33572481 | T | 0.87464 | 0.880428 | 0.117673683 | 92559256.45 | 0.000555626 | 0.000903782 | 0.006740923 | 0.99871 | Genotyped | 1 | 0.117673683 | 3.709541677 | 0.031721893 |
| 57098 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs7889 | 6:33605448_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33605448 | T | 0.63825 | 0.591053 | 0.104841587 | 93905390.27 | 0.002117872 | 0.002936267 | 0.029482598 | 0.998 | Imputed | 1 | 0.104841587 | 3.302428688 | 0.031767784 |
| 57099 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rsi3130487 | 6:33723189_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33723189 | G | 0.80406 | 0.845197 | 0.105628388 | 93828519.83 | 0.000190938 | 0.002745249 | 0.016599538 | 0.9976 | Imputed | 1 | 0.105628388 | 3.325249383 | 0.031776452 |
| 57100 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs9267658 | 6:33845985_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33845985 | T | 0.86409 | 0.882784 | 0.109182528 | 93450009.67 | 0.00136866 | 0.00198568 | 0.011796261 | 0.99936 | Genotyped | 1 | 0.109182528 | 3.438510139 | 0.031752859 |
| 57101 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | T | cd4ce4 | CD4 SCM T cell | rsi1009182 | 6:33026107_T | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33026107 | C | 0.70888 | 0.688189 | 0.120887096 | 92222157.66 | 0.00038999 | 0.000663942 | 0.004649048 | 0.99966 | Imputed | 1 | 0.120887096 | 3.812323276 | 0.031709561 |
| 57102 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs3096695 | 6:33026726_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 33026726 | A | 0.26878 | 0.283877 | 0.109689806 | 93478896.63 | 0.004523879 | 0.006435891 | 0.057109968 | 0.9985 | Imputed | 1 | 0.109689806 | 3.464548793 | 0.031752859 |
| 57103 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | A | cd4ce4 | CD4 SCM T cell | rsi1061808 | 6:32136547_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32136547 | T | 0.63298 | 0.643609 | 0.108129483 | 93560477.88 | 0.001523749 | 0.002190574 | 0.020253161 | 1 | Genotyped | 1 | 0.108129483 | 3.404952103 | 0.031756536 |
| 57104 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rsi3131294 | 6:32180146_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32180146 | A | 0.86847 | 0.88146 | 0.110116921 | 93351988.4 | 0.001243355 | 0.001822284 | 0.016144526 | 0.99997 | Genotyped | 1 | 0.110116921 | 3.468296853 | 0.031749566 |
| 57105 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs441198 | 6:32190426_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32190426 | G | 0.18316 | 0.167632 | 0.095996255 | 95745644.71 | 0.000159031 | 0.004621276 | 0.02554726 | 0.99986 | Genotyped | 1 | 0.095996255 | 3.113435669 | 0.031785001 |
| 57106 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs9267907 | 6:32204926_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32204926 | T | 0.57612 | 0.636326 | 0.122722884 | 92029576.8 | 0.000316953 | 0.000556937 | 0.003768811 | 0.99838 | Imputed | 1 | 0.122722884 | 3.87109565 | 0.031702364 |
| 57107 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rsi3129895 | 6:32421227_G | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32421227 | A | 0.85712 | 0.871019 | 0.105999249 | 93685794.82 | 0.000172149 | 0.002459683 | 0.023200822 | 0.9984 | Imputed | 1 | 0.105999249 | 3.366807092 | 0.031760949 |
| 57108 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | G | cd4ce4 | CD4 SCM T cell | rs2097431 | 6:32590833_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32590833 | G | 0.6983 | 0.658333 | 0.095457743 | 96938833.77 | 0.005161246 | 0.016005573 | 0.139218624 | 0.96893 | Genotyped | 1 | 0.095457743 | 3.020308754 | 0.031799756 |
| 57109 | EHMT2_cd4ce4_eqtl_table_expo_rt.txt | C | cd4ce4 | CD4 SCM T cell | rs9267907 | 6:32204926_C | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 32204926 | T | 0.57612 | 0.636326 | 0.087515165 | 97611229.24 | 0.01069651 | 0.012859285 | 0.205938679 | 0.99838 | Imputed | 1 | 0.087515165 | 2.783698803 | 0.031822284 |
| 57110 | EHMT2_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs11753126 | 6:30925961_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 30925961 | T | 0.08317 | 0.109501 | -0.074241199 | 112325139 | 0.000706187 | 0.014707617 | 0.094204237 | 0.99999 | Genotyped | 1 | -0.074241199 | -2.272815061 | 0.031985997 |
| 57111 | EHMT2_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2428514 | 6:31027516_A | EHMT2 | EHMT2 | ENSG00000204371 | 6 | 31027516 | G | 0.11025 | 0.1587 | -0.107330791 | 174767284.8 | 0.000754786 | 0.028804994 | 0.151122576 | 1 | Genotyped | 1 | -0.107330791 | -3.379507416 | 0.0317593 |
| 57112 | EHMT2_cd8et_eqtl_table_expo_rt

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57448 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs3763317 | 6:32376788_T | EHMT2 | ENSG00000204371 | 6 | 32376788 | C | 0,46132 | 0,45667 | 0,101033573 | 141816151,6 | 0,00152353 | 0,047937206 | 0,231138541 | 1 | Genotyped | 1 | 0,101033573 | 3,17911E-32 | 0,031780172 |
| 57449 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2395163 | 6:32387809_C | EHMT2 | ENSG00000204371 | 6 | 32387809 | T | 0,22824 | 0,19832 | 0,088530996 | 143850446,1 | 0,00550042 | 0,127150218 | 0,461466624 | 0,99998 | Genotyped | 1 | 0,088530996 | 2,78235530E-21 | 0,031818401 |
| 57450 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4601112 | 6:32426271_C | EHMT2 | ENSG00000204371 | 6 | 32426271 | T | 0,1788 | 0,18486 | -0,085931317 | 171389858,6 | 0,00705284 | 0,152315701 | 0,516621321 | 0,9991 | Imputed | 1 | -0,085931317 | -2,70006308E-21 | 0,03182567 |
| 57451 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs28732227 | 6:32427361_C | EHMT2 | ENSG00000204371 | 6 | 32427361 | C | 0,0522 | 0,04133 | 0,077639891 | 145573818,7 | 0,01495059 | 0,250647763 | 0,642993663 | 1 | Genotyped | 1 | 0,077639891 | 2,43787183E-17 | 0,031847405 |
| 57452 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4947340 | 6:32435338_T | EHMT2 | ENSG00000204371 | 6 | 32435338 | C | 0,4028 | 0,37408 | 0,103785656 | 141447297,1 | 0,00112662 | 0,037667015 | 0,2038479 | 0,99999 | Imputed | 1 | 0,103785656 | 3,26645483E-23 | 0,031773122 |
| 57453 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7748270 | 6:32448599_T | EHMT2 | ENSG00000204371 | 6 | 32448599 | C | 0,5149 | 0,46358 | 0,089822435 | 143651077,8 | 0,00484985 | 0,116097288 | 0,431254576 | 0,99974 | Imputed | 1 | 0,089822435 | 2,82329935E-23 | 0,031814705 |
| 57454 | EHMT2_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs35117964 | 6:32568146_G | EHMT2 | ENSG00000204371 | 6 | 32568146 | A | 0,18403 | 0,0751617 | 0,089980454 | 143626201,2 | 0,00477507 | 0,11477392 | 0,427604708 | 0,90407 | Imputed | 1 | 0,089980454 | 2,82829402E-23 | 0,03181425 |
| 57455 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9270949 | 6:32573975_C | EHMT2 | ENSG00000204371 | 6 | 32573975 | T | 0,63751 | 0,41292 | 0,077079112 | 145662325 | 0,01569476 | 0,258053196 | 0,652977908 | 0,85396 | Imputed | 1 | 0,077079112 | 2,42015799E-19 | 0,031848795 |
| 57456 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs116654558 | 6:32580088_T | EHMT2 | ENSG00000204371 | 6 | 32580088 | C | 0,0123 | 0,0282415 | -0,085548281 | 171329405 | 0,00731142 | 0,156395856 | 0,523497191 | 0,89619 | Imputed | 1 | -0,085548281 | -2,68793872E-21 | 0,031826723 |
| 57457 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9271586 | 6:32590699_T | EHMT2 | ENSG00000204371 | 6 | 32590699 | G | 0,5096 | 0,45231 | 0,071010998 | 146620040,2 | 0,02606219 | 0,144995173 | 0,745060605 | 0,99814 | Imputed | 1 | 0,071010998 | 2,22862199E-18 | 0,031865187 |
| 57458 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs75237145 | 6:32594295_T | EHMT2 | ENSG00000204371 | 6 | 32594295 | G | 0,45352 | 0,32145 | 0,083975163 | 170764568,5 | 0,01072782 | 0,230170179 | 0,646155256 | 0,92696 | Imputed | 1 | -0,08197163 | -2,57489464E-22 | 0,031863417 |
| 57459 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs3104376 | 6:32600003_C | EHMT2 | ENSG00000204371 | 6 | 32600003 | T | 0,7911 | 0,77842 | 0,074899409 | 146006342,2 | 0,01890382 | 0,288158646 | 0,690223666 | 1 | Genotyped | 1 | 0,074899409 | 2,35132702E-18 | 0,031854101 |
| 57460 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9272263 | 6:32601258_C | EHMT2 | ENSG00000204371 | 6 | 32601258 | A | 0,20197 | 0,10748 | 0,090424283 | 139156,2 | 0,00001183 | 0,003693 | 0,013176189 | 0,87076 | Imputed | 1 | -0,09042839 | -2,83766E-27 | 0,031854256 |
| 57461 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs62404084 | 6:32603321_C | EHMT2 | ENSG00000204371 | 6 | 32603321 | C | 0,20646 | 0,207484 | -0,07202247 | 168907413,6 | 0,027818325 | 0,35742237 | 0,75943451 | 0,99939 | Imputed | 1 | -0,07202247 | 2,203102564 | 0,031865015 |
| 57462 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs3129774 | 6:32603825_T | EHMT2 | ENSG00000204371 | 6 | 32603825 | C | 0,44616 | 0,46466 | 0,125953776 | 137948557,5 | 7,56615E-05 | 0,003736855 | 0,030278708 | 0,90551 | Imputed | 1 | 0,125953776 | 3,97463039E-05 | 0,031689431 |
| 57463 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2838456 | 6:32609451_T | EHMT2 | ENSG00000204371 | 6 | 32609451 | C | 0,08686 | 0,10689 | 0,101395255 | 134768972,8 | 0,00004138 | 0,001656503 | 0,012849375 | 0,85843 | Imputed | 1 | 0,101395255 | 3,19063739E-23 | 0,031797197 |
| 57464 | EHMT2_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6927022 | 6:32612397_G | EHMT2 | ENSG00000204371 | 6 | 32612397 | A | 0,5015 | 0,336079 | 0,068449159 | 147024369,3 | 0,031971488 | 0,383952432 | 0,794615582 | 0,99903 | Genotyped | 1 | 0,068449159 | 2,14783512E-24 | 0,031868907 |
| 57465 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs200930495 | 6:32612460_A | EHMT2 | ENSG00000204371 | 6 | 32612460 | G | 0,28678 | 0,0613797 | 0,102308151 | 141680488,2 | 0,001325679 | 0,043058275 | 0,217870621 | 0,81215 | Imputed | 1 | 0,102308151 | 3,21945598E-23 | 0,031776211 |
| 57466 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4713574 | 6:32670308_A | EHMT2 | ENSG00000204371 | 6 | 32670308 | C | 0,40508 | 0,432076 | 0,073538433 | 146401026,4 | 0,021282752 | 0,321028618 | 0,721894813 | 0,99382 | Imputed | 1 | 0,073538433 | 2,31078892E-19 | 0,031867231 |
| 57467 | EHMT2_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs28746862 | 6:32635140_G | EHMT2 | ENSG00000204371 | 6 | 32635140 | A | 0,25273 | 0,0154912 | 0,108720136 | 140668500,4 | 0,000643154 | 0,023466037 | 0,148528844 | 0,89634 | Imputed | 1 | 0,108720136 | 3,42377337E-23 | 0,031754478 |
| 57468 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3828800 | 6:32636063_A | EHMT2 | ENSG00000204371 | 6 | 32636063 | G | 0,1637 | 0,14117 | 0,120218482 | 138853744,6 | 0,000159254 | 0,00716704 | 0,054586535 | 0,85376 | Imputed | 1 | 0,120218482 | 3,79097763E-23 | 0,031712154 |
| 57469 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs5002702 | 6:32659158_C | EHMT2 | ENSG00000204371 | 6 | 32659158 | G | 0,49368 | 0,51631 | 0,076338435 | 146660305,8 | 0,014194845 | 0,2366933 | 0,690598247 | 0,99761 | Imputed | 1 | 0,076338435 | 2,39822072E-19 | 0,031865502 |
| 57470 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9275563 | 6:32677912_C | EHMT2 | ENSG00000204371 | 6 | 32677912 | C | 0,45696 | 0,440129 | 0,08668483 | 144146278,2 | 0,006565997 | 0,144802805 | 0,502092603 | 1 | Genotyped | 1 | 0,08668483 | 2,72391783E-19 | 0,031823585 |
| 57471 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs28733445 | 6:32683055_T | EHMT2 | ENSG00000204371 | 6 | 32683055 | C | 0,10542 | 0,13459 | 0,097014173 | 145357153,4 | 0,003265568 | 0,229774436 | 0,532195111 | 0,77337 | Imputed | 1 | 0,097014173 | 2,74574E-21 | 0,031863449 |
| 57472 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3104408 | 6:32683112_A | EHMT2 | ENSG00000204371 | 6 | 32683112 | G | 0,57121 | 0,538159 | -0,073527915 | 169432260,4 | 0,021204664 | 0,307973089 | 0,708426779 | 0,91432 | Imputed | 1 | -0,073527915 | -2,30803532E-23 | 0,031857361 |
| 57473 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9391746 | 6:32683680_T | EHMT2 | ENSG00000204371 | 6 | 32683680 | G | 0,07091 | 0,07407 | 0,091487941 | 143388215 | 0,004113627 | 0,102985468 | 0,393778228 | 0,90164 | Imputed | 1 | 0,091487942 | 2,87608738E-23 | 0,031809862 |
| 57474 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4394270 | 6:32709964_T | EHMT2 | ENSG00000204371 | 6 | 32709964 | C | 0,36129 | 0,334925 | -0,083451111 | 157984113,9 | 0,008888824 | 0,178495381 | 0,574985959 | 0,99959 | Imputed | 1 | -0,083451111 | -2,62157740E-23 | 0,031819404 |
| 57475 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9276688 | 6:32751244_C | EHMT2 | ENSG00000204371 | 6 | 32751244 | G | 0,1151 | 0,0957499 | -0,081707369 | 170723203,4 | 0,010422823 | 0,199287811 | 0,583525494 | 0,88941 | Imputed | 1 | -0,081707369 | -2,56642645E-23 | 0,03183702 |
| 57476 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9276757 | 6:32772856_C | EHMT2 | ENSG00000204371 | 6 | 32772856 | A | 0,22654 | 0,226609 | -0,070707286 | 168987087,3 | 0,026712246 | 0,349614475 | 0,75031086 | 0,99275 | Imputed | 1 | -0,070707286 | -2,21904218E-23 | 0,031863876 |
| 57477 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs6457681 | 6:32773497_T | EHMT2 | ENSG00000204371 | 6 | 32773497 | C | 0,21463 | 0,196797 | -0,063656383 | 167787214,9 | 0,021812632 | 0,285312652 | 0,685546672 | 0,99909 | Imputed | 1 | -0,063656383 | -1,99791331E-23 | 0,031847709 |
| 57478 | EHMT2_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs241436 | 6:32797876_G | EHMT2 | ENSG00000204371 | 6 | 32797876 | A | 0,47071 | 0,470881 | -0,067697482 | 168512057,4 | 0,031908375 | 0,396082776 | 0,880832671 | 0,9975 | Genotyped | 1 | -0,067697482 | -2,12413939E-23 | 0,031870546 |
| 57479 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs10151166 | 6:32798731_T | EHMT2 | ENSG00000204371 | 6 | 32798731 | C | 0,32833 | 0,331044 | -0,071711041 | 169145507,5 | 0,024625221 | 0,334611059 | 0,733653215 | 0,99993 | Genotyped | 1 | -0,071711041 | -2,25070522E-23 | 0,031861587 |
| 57480 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs18004544 | 6:32800412_C | EHMT2 | ENSG00000204371 | 6 | 32800412 | G | 0,11443 | 0,132719 | 0,069543935 | 144857533,4 | 0,003203306 | 0,078191511 | 0,273397546 | 0,99999 | Genotyped | 1 | 0,069543935 | 2,18235242E-23 | 0,031864449 |
| 57481 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs3819721 | 6:32804798_A | EHMT2 | ENSG00000204371 | 6 | 32804798 | G | 0,23461 | 0,24575 | 0,095167171 | 142807531,5 | 0,002833731 | 0,077852356 | 0,323124604 | 0,99947 | Genotyped | 1 | 0,095167171 | 2,99278701E-23 | 0,031798845 |
| 57482 | EHMT2_rsk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs72860374 | 6:32862958_G | EHMT2 | ENSG00000204371 | 6 | 32862958 | C | 0,0884 | 0,0756698 | -0,064606895 | 168024277,7 | 0,042958343 | 0,446244652 | 0,84802124 | 0,97572 | Imputed | 1 | -0,064606895 | -2,02675902E-23 | 0,031877091 |
| 57483 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs2523898 | 6:32993533_A | EHMT2 | ENSG00000204371 | 6 | 32993533 | A | 0,5244 | 0,500601 | 0,071439588 | 147024369,3 | 0,031971488 | 0,383952432 | 0,794615582 | 0,99903 | Genotyped | 1 | 0,071439588 | 2,24349474E-23 | 0,031862257 |
| 57484 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs6933349 | 6:33002013_A | EHMT2 | ENSG00000204371 | 6 | 33002013 | G | 0,20261 | 0,194302 | 0,074754889 | 140306056,2 | 0,01995033 | 0,27442519 | 0,630557357 | 0,99999 | Genotyped | 1 | 0,074754889 | 2,34676457E-23 | 0,031854447 |
| 57485 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs3090111 | 6:33006123_T | EHMT2 | ENSG00000204371 | 6 | 33006123 | C | 0,37406 | 0,3775177 | 0,066374352 | 143768972,8 | 0,031885698 | 0,396268031 | 0,881324859 | 0,99759 | Imputed | 1 | 0,066374352 | 2,08434382E-23 | 0,031873385 |
| 57486 | EHMT2_rsk_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs16899823 | 6:33106606_T | EHMT2 | ENSG00000204371 | 6 | 33106606 | A | 0,11436 | 0,12453 | 0,083328766 | 139005895,7 | 0,009456673 | 0,176039559 | 0,47385613 | 0,99703 | Imputed | 1 | 0,083328768 | 2,61770747E-23 | 0,031833731 |
| 57487 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs9266267 | 6:33126027_C | EHMT2 | ENSG00000204371 | 6 | 33126027 | A | 0,11363 | 0,14378 | 0,069603293 | 141087254,6 | 0,030273319 | 0,344774652 | 0,705050511 | 0,99974 | Imputed | 1 | 0,069603293 | 2,18422503E-23 | 0,031866356 |
| 57488 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs62395272 | 6:33139443_T | EHMT2 | ENSG00000204371 | 6 | 33139443 | C | 0,09518 | 0,11498 | 0,080132836 | 139640326,2 | 0,01182752 | 0,210184218 | 0,534896466 | 0,99382 | Imputed | 1 | 0,080132836 | 2,51663766E-23 | 0,031863103 |
| 57489 | EHMT2_rsk_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Cell | rs22445579 | 6:33146639_C | EHMT2 | ENSG00000204371 | 6 | 33146639 | G | 0,24386 | 0,25396 | -0,065788283 | 161618309,5 | 0,040610678 | 0,398210705 | 0,745236651 | 0,98825 | Imputed | 1 | -0,065788283 | -2,06397040E-23 | 0,031874625 |
| 57490 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs2904602 | 6:33451847_A | EHMT2 | ENSG00000204371 | 6 | 33451847 | G | 0,11999 | 0,107145 | -0,066448534 | 161718431,2 | 0,038632793 | 0,388860114 | 0,737255502 | 0,9986 | Imputed | 1 | -0,066448534 | -2,08477579E-23 | 0,031873228 |
| 57491 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs2857604 | 6:33525105_T | EHMT2 | ENSG00000204371 | 6 | 33525105 | T | 0,17552 | 0,19168 | 0,072318225 | 145391544,5 | 0,019206106 | 0,302120449 | 0,674344739 | 0,99777 | Imputed | 1 | -0,072318225 | -2,26666483E-23 | 0,031871045 |
| 57492 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs3009364 | 6:33544642_G | EHMT2 | ENSG00000204371 | 6 | 33544642 | A | 0,0702 | 0,073252 | 0,063786981 | 149169252,1 | 0,041368624 | 0,425869064 | 0,772269948 | 1 | Genotyped | 1 | 0,063786981 | 2,00092316E-23 | 0,031878776 |
| 57493 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs2256974 | 6:33555392_A | EHMT2 | ENSG00000204371 | 6 | 33555392 | C | 0,16731 | 0,202572 | 0,086736862 | 136972664,8 | 0,002574163 | 0,072753668 | 0,255077508 | 0,99999 | Genotyped | 1 | 0,086736862 | 3,04261260E-23 | 0,031794011 |
| 57494 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs3155041 | 6:33555657_A | EHMT2 | ENSG00000204371 | 6 | 33555657 | G | 0,34699 | 0,329272 | -0,082786794 | 164199345,7 | 0,030935762 | 0,387470758 | 0,748274856 | 0,99768 | Imputed | 1 | -0,082786794 | -2,60046876E-23 | 0,031884182 |
| 57495 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs2857599 | 6:33562150_A | EHMT2 | ENSG00000204371 | 6 | 33562150 | G | 0,1701 | 0,157838 | -0,100415689 | 166899279,9 | 0,041794978 | 0,054881673 | 0,220863889 | 0,99142 | Imputed | 1 | -0,100415689 | -3,15947764E-23 | 0,03178237 |
| 57496 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs1077394 | 6:33610384_T | EHMT2 | ENSG00000204371 | 6 | 33610384 | C | 0,67263 | 0,670779 | -0,085315674 | 164737214,9 | 0,037781168 | 0,168972084 | 0,574004222 | 1 | Genotyped | 1 | -0,085315674 | -2,68041817E-23 | 0,031877069 |
| 57497 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs707930 | 6:33741659_T | EHMT2 | ENSG00000204371 | 6 | 33741659 | C | 0,49277 | 0,47483 | -0,075603251 | 163106671,2 | 0,018584233 | 0,263887109 | 0,613502468 | 0,99776 | Imputed | 1 | -0,075603251 | -2,37354926E-23 | 0,031852404 |
| 57498 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs12210887 | 6:33815723_T | EHMT2 | ENSG00000204371 | 6 | 33815723 | G | 0,0534 | 0,0674471 | -0,092730568 | 165702753,7 | 0,003866484 | 0,096851644 | 0,313631831 | 0,99737 | Genotyped | 1 | -0,092730568 | -2,91549928E-23 | 0,031806212 |
| 57499 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs2243873 | 6:33836431_C | EHMT2 | ENSG00000204371 | 6 | 33836431 | C | 0,54751 | 0,583643 | -0,082753176 | 166118624,7 | 0,041863433 | 0,467628208 | 0,877687168 | 0,99921 | Imputed | 1 | -0,082753176 | -2,61208483E-23 | 0,031871594 |
| 57500 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs41270450 | 6:33017173_C | EHMT2 | ENSG00000204371 | 6 | 33017173 | G | 0,0126 | 0,0491685 | 0,068902119 | 141193582,1 | 0,031983358 | 0,354938377 | 0,712225265 | 0,99984 | Genotyped | 1 | 0,068902119 | 2,16215936E-23 | 0,031867911 |
| 57501 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs1009182 | 6:33026107_A | EHMT2 | ENSG00000204371 | 6 | 33026107 | C | 0,7088 | 0,68189 | -0,080180733 | 163080809,2 | 0,012534567 | 0,209562787 | 0,524067785 | 0,99966 | Imputed | 1 | -0,080180733 | -2,51816158E-23 | 0,03184098 |
| 57502 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs9460979 | 6:32032421_T | EHMT2 | ENSG00000204371 | 6 | 32032421 | C | 0,1353 | 0,131983 | -0,063399381 | 161251581,1 | 0,034802427 | 0,401774151 | 0,748602477 | 0,99851 | Imputed | 1 | -0,063399381 | -1,98776691E-23 | 0,031885674 |
| 57503 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs404890 | 6:32198867_A | EHMT2 | ENSG00000204371 | 6 | 32198867 | C | 0,38882 | 0,37653 | -0,078183854 | 163497999,1 | 0,014918459 | 0,231805134 | 0,560869693 | 0,99978 | Imputed | 1 | -0,078183854 | -2,45505679E-23 | 0,031846047 |
| 57504 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs3134937 | 6:32206539_C | EHMT2 | ENSG00000204371 | 6 | 32206539 | C | 0,2452 | 0,28092 | -0,08722514 | 164869038,2 | 0,006589933 | 0,139014779 | 0,414522987 | 0,98595 | Imputed | 1 | -0,08722514 | -2,74102588E-23 | 0,031822078 |
| 57505 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs427037 | 6:32212264_A | EHMT2 | ENSG00000204371 | 6 | 32212264 | G | 0,29294 | 0,300092 | -0,074092482 | 164782336,2 | 0,010119457 | 0,201257907 | 0,641813178 | 0,99997 | Genotyped | 1 | -0,074092482 | -2,32599202E-23 | 0,031856016 |
| 57506 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs111664049 | 6:32390130_A | EHMT2 | ENSG00000204371 | 6 | 32390130 | G | 0,06894 | 0,0760702 | -0,072951968 | 162704625,3 | 0,023146978 | 0,297907566 | 0,663145608 | 0,93874 | Imputed | 1 | -0,072951968 | -2,28985927E-23 | 0,031858712 |
| 57507 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs13153448 | 6:32394098_A | EHMT2 | ENSG00000204371 | 6 | 32394098 | A | 0,56082 | 0,590006 | -0,063009355 | 161396907,2 | 0,049899605 | 0,457339377 | 0,783525281 | 0,99935 | Imputed | 1 | -0,063009355 | -1,97943123E-23 | 0,031880354 |
| 57508 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs9273440 | 6:32627045_C | EHMT2 | ENSG00000204371 | 6 | 32627045 | T | 0,73222 | 0,745695 | -0,071217964 | 161718660,1 | 0,045839272 | 0,423233878 | 0,687653387 | 0,87771 | Imputed | 1 | -0,071217964 | -2,23577132E-23 | 0,031872657 |
| 57509 | EHMT2_rsk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Cell | rs9276423 | 6:32710855_A | EHMT2 | ENSG00000204371 | 6 | 32710855 | G | 0,55548 | 0,579227 | -0,063834117 | 161321975,7 | 0,046973545 | 0,425492209 | 0,771601681 | 0,99956 | Imputed | 1 | -0,063834117 | -2,00240781E-23 | 0,03187868 |
| 57510 | EHMT2_rsk_eqtl_table_expo_rt.txt | nkr | nkr | Natural Killer Cell | rs2857161 | 6:32729297_G | EHMT2 | ENSG00000204371 | 6 | 32729297 | C | 0,42427 | 0,457407 | -0,070767779 | 160734101,2 | 0,042614123 | 0,418812213 | 0,693088856 | 1 | Genotyped | 1 | -0,070767779 | -2,22095023E-23 | 0,031883739 |
| 57511 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs885910 | 6:30849124_A | EHMT2 | ENSG00000204371 | 6 | 30849124 | A | 0,38447 | 0,391869 | -0,09580925 | 91765652,11 | 0,006863739 | 0,128535489 | 0,40217894 | 0,9981 | Imputed | 1 | -0,09580926 | -3,01316589E-23 | 0,031796877 |
| 57512 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2253718 | 6:30900427_G | EHMT2 | ENSG00000204371 | 6 | 30900427 | T | 0,603 | 0,665984 | 0,073480432 | 7758694,95 | 0,038323648 | 3,95215434E-06 | 0,683027808 | 0,99998 | Imputed | 1 | 0,073480432 | 2,30653673 | 0,031857473 |
| 57513 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs13122571 | 6:30905113_A | EHMT2 | ENSG00000204371 | 6 | 30905113 | G | 0,27332 | 0,35536 | -0,098300991 | 91975217,55 | 0,009538168 | 0,116624423 | 0,370421505 | 0,99996 | Genotyped | 1 | -0,098300991 | -3,09238562E-23 | 0,031789116 |
| 57514 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs3095156 | 6:30926517_T | EHMT2 | ENSG00000204371 | 6 | 30926517 | C | 0,11984 | 0,101786 | -0,168808947 | 97879778,04 | 1,69633E-06 | 0,000137343 | 0,001072846 | 0,99926 | Imputed | 1 | -0,168808947 | -3,36149939E-23 | 0,031485396 |
| 57515 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2532924 | 6:30932682_C | EHMT2 | ENSG00000204371 | 6 | 30932682 | T | 0,55964 | 0,58744 | -0,081372746 | 90557592,5 | 0,021758286 | 0,263739787 | 0,675367092 | 0,85895 | Imputed | 1 | -0,081372746 | -2,55584572E-23 | 0,031837894 |
| 57516 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs55581359 | 6:30933131_A | EHMT2 | ENSG00000204371 | 6 | 30933131 | A | 0,46246 | 0,484629 | -0,107945441 | 97879301,47 | 0,021282706 | 0,258228049 | 0,649725471 | 0,96207 | Imputed | 1 | -0,107945441 | -3,3978826E-23 | 0,031775123 |
| 57517 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs3095148 | 6:30933967_C | EHMT2 | ENSG00000204371 | 6 | 30933967 | C | 0,29518 | 0,282153 | -0,09381755 | 91599758,26 | 0,008122547 | 0,143835588 | 0,432739475 | 0,99448 | Imputed | 1 | -0,09381753 | -2,94996431E-23 | 0,031802937 |
| 57518 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2530710 | 6:30940387_C | EHMT2 | ENSG00000204371 | 6 | 30940387 | T | 0,82253 | 0,833136 | -0,079125694 | 90369417,25 | 0,025683181 | 0,288646984 | 0,602648946 | 0,99998 | Genotyped | 1 | -0,079125694 | -2,49481681E-23 | 0,031843673 |
| 57519 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs16328851 | 6:30992724_T | EHMT2 | ENSG00000204371 | 6 | 30992724 | C | 0,14153 | 0,188876 | -0,128762285 | 90242143,23 | 0,002273639 | 0,031044839 | 0,197405485 | 0,99262 | Imputed | 1 | -0,128762285 | -4,06474048E-23 | 0,031677911 |
| 57520 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2523898 | 6:30993533_G | EHMT2 | ENSG00000204371 | 6 | 30993533 | A | 0,5244 | 0,500601 | -0,084154802 | 90790570,72 | 0,017630663 | 0,234863757 | 0,547448975 | 0,98131 | Imputed | 1 | -0,084154802 | -2,64384051E-23 | 0,031830514 |
| 57521 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9262549 | 6:30997692_C | EHMT2 | ENSG00000204371 | 6 | 30997692 | G | 0,69708 | 0,727687 | -0,085833567 | 90488675,5 | 0,005409668 | 0,108860282 | 0,367327578 | 0,98556 | Imputed | 1 | -0,085833567 | -2,69714833E-23 | 0,031807898 |
| 57522 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs12110481 | 6:30998312_C | EHMT2 | ENSG00000204371 | 6 | 30998312 | G | 0,36272 | 0,372513 | -0,110090676 | 91789390,23 | 0,003449833 | 0,039426852 | 0,249307715 | 0,99636 | Imputed | 1 | -0,110090676 | -3,45857192E-23 | 0,031783192 |
| 57523 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs11759188 | 6:31001646_G | EHMT2 | ENSG00000204371 | 6 | 31001646 | A | 0,12801 | 0,131275 | 0,134959869 | 92438196,62 | 0,000134642 | 0,005378015 | 0,038115885 | 0,9991 | Imputed | 1 | 0,134959869 | 4,26508103E-23 | 0,03165142 |
| 57524 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs2523877 | 6:31010683_T | EHMT2 | ENSG00000204371 | 6 | 31010683 | C | 0,47969 | 0,465522 | -0,158635191 | 91782256,99 | 0,000147668 | 0,004589814 | 0,037611937 | 1 | Imputed | 1 | -0,158635191 | -5,04655223E-23 | 0,031539112 |
| 57525 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs2523882 | 6:31042217_T | EHMT2 | ENSG00000204371 | 6 | 31042217 | C | 0,28046 | 0,341115 | 0,104309225 | 75001208,49 | 0,003210974 | 0,074116574 | 0,294921409 | 1 | Genotyped | 1 | 0,104309225 | 3,28588445E-24 | 0,0317693 |
| 57526 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs3130955 | 6:31054511_A | EHMT2 | ENSG00000204371 | 6 | 31054511 | C | 0,36643 | 0,338451 | -0,093347165 | 91560368,45 | 0,0084484 | 0,147704378 | 0,440546082 | 0,99954 | Genotyped | 1 | -0,093347165 | -2,93504408E-23 | 0,031804349 |
| 57527 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs3132556 | 6:31078809_T | EHMT2 | ENSG00000204371 | 6 | 31078809 | A | 0,19004 | 0,184766 | -0,169153387 | 97909066,83 | 1,61329E-06 | 0,000311229 | 0,001911124 | 0,99996 | Imputed | 1 | -0,169153387 | -5,37294279E-23 | 0,031483479 |
| 57528 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2233959 | 6:31081065_C | EHMT2 | ENSG00000204371 | 6 | 31081065 | T | 0,41222 | 0,442054 | -0,100735264 | 92179071,36 | 0,004468105 | 0,094955771 | 0,342680319 | 0,9981 | Imputed | 1 | -0,100735264 | -3,16963567E-23 | 0,031781338 |
| 57529 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1265048 | 6:31081409_C | EHMT2 | ENSG00000204371 | 6 | 31081409 | T | 0,33644 | 0,378965 | -0,072851729 | 97624344,53 | 0,040013842 | 0,359702456 | 0,692669204 | 0,99897 | Imputed | 1 | -0,072851729 | -2,28669611E-23 | 0,031858947 |
| 57530 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3130976 | 6:31081940_C | EHMT2 | ENSG00000204371 | 6 | 31081940 | T | 0,27029 | 0,239991 | -0,108405023 | 92737878,9 | 0,68E-08 | 2,26444E-06 | 0,00991 | 0,99992 | Imputed | 1 | -0,108405023 | -3,41689124E-23 | 0,031808117 |
| 57531 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs3131004 | 6:31095294_G | EHMT2 | ENSG00000204371 | 6 | 31095294 | A | 0,55513 | 0,511934 | -0

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57655 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9268557 | 6:32389305_C_ | EHMT2 | ENSG00000204371 | 6 | 32389305 | 1 | 0,49082 | 0,504111 | 0,114014659 | 7419266,78 | 0,001277693 | 0,036457047 | 0,137595156 | 0,99999 | Genotyped | 1 | 0,114041659 | 3,593512831 | 0,031735426 |
| 57656 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4430585 | 6:32390703_C_ | EHMT2 | ENSG00000204371 | 6 | 32390703 | 0 | 0,1156 | 0,113844 | 0,183525654 | 6820667,75 | 1,37462E-07 | 1,47690E-05 | 0,000314407 | 0,99972 | Imputed | 1 | 0,185525654 | 5,910481011 | 0,031389265 |
| 57657 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9268852 | 6:32429594_G_ | EHMT2 | ENSG00000204371 | 6 | 32429594 | A | 0,59915 | 0,556791 | -0,0763471 | 90136745,64 | 0,031363972 | 0,319344052 | 0,640165102 | 0,99991 | Imputed | 1 | -0,0763473 | -2,397044812 | 0,031850593 |
| 57658 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs5020946 | 6:32450089_T_ | EHMT2 | ENSG00000204371 | 6 | 32450089 | G | 0,46922 | 0,460691 | 0,181895458 | 6851067,93 | 2,42058E-07 | 2,43121E-05 | 0,00021877 | 0,98088 | Imputed | 1 | 0,181895458 | 5,790831906 | 0,031410937 |
| 57659 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs13195237 | 6:32451730_A_ | EHMT2 | ENSG00000204371 | 6 | 32451730 | A | 0,22943 | 0,25425 | -0,177578659 | 98614181,59 | 4,67514E-07 | 4,36962E-05 | 0,000383646 | 0,98977 | Imputed | 1 | -0,177578659 | -5,644871047 | 0,031436133 |
| 57660 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs13830123 | 6:32548646_T_ | EHMT2 | ENSG00000204371 | 6 | 32548646 | G | 0,12124 | 0,116431 | 0,154612267 | 70795457,66 | 1,19277E-05 | 0,000729066 | 0,005283711 | 0,99601 | Imputed | 1 | 0,15462126 | 4,899039172 | 0,031559711 |
| 57661 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9270505 | 6:32559216_G_ | EHMT2 | ENSG00000204371 | 6 | 32559216 | A | 0,56565 | 0,522282 | -0,125131418 | 94222082,85 | 0,000405419 | 0,014446877 | 0,076539108 | 0,86965 | Imputed | 1 | -0,125133418 | -3,948265663 | 0,031692755 |
| 57662 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs9270588 | 6:32561327_T_ | EHMT2 | ENSG00000204371 | 6 | 32561327 | C | 0,53416 | 0,545365 | -0,141885639 | 95625209,98 | 5,95393E-05 | 0,002180632 | 0,019085801 | 0,88634 | Imputed | 1 | -0,141886539 | -4,487148052 | 0,03162065 |
| 57663 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs481139 | 6:32576145_A_ | EHMT2 | ENSG00000204371 | 6 | 32576145 | C | 0,35417 | 0,180413 | 0,073626344 | 77577475,81 | 0,03794016 | 0,350205583 | 0,680782181 | 0,84843 | Imputed | 1 | 0,073626344 | 2,31114182 | 0,031857129 |
| 57664 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs647467 | 6:32576726_C_ | EHMT2 | ENSG00000204371 | 6 | 32576726 | G | 0,21961 | 0,14632 | -0,179122392 | 98743458,89 | 1,30128E-07 | 1,56586E-05 | 0,000312876 | 0,80888 | Imputed | 1 | -0,179122392 | -5,609958615 | 0,031427194 |
| 57665 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs535777 | 6:32577513_C_ | EHMT2 | ENSG00000204371 | 6 | 32577513 | G | 0,12756 | 0,165015 | 0,170419651 | 98014464,41 | 1,34528E-06 | 0,000115759 | 0,002905515 | 0,92989 | Imputed | 1 | 0,170419651 | 5,414179822 | 0,031947654 |
| 57666 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9271365 | 6:32586794_G_ | EHMT2 | ENSG00000204371 | 6 | 32586794 | T | 0,4232 | 0,430597 | -0,069704537 | 89583474,35 | 0,04933488 | 0,39702164 | 0,736379374 | 0,9938 | Imputed | 1 | -0,069704537 | -2,188552908 | 0,03186605 |
| 57667 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs13207893 | 6:32612460_A_ | EHMT2 | ENSG00000204371 | 6 | 32612460 | C | 0,08607 | 0,10042 | -0,104206844 | 99237525,13 | 0,001926489 | 0,031316237 | 0,139318422 | 0,99996 | Imputed | 1 | -0,104206844 | -2,280047972 | 0,031678915 |
| 57668 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2838334 | 6:32587213_C_ | EHMT2 | ENSG00000204371 | 6 | 32587213 | T | 0,63927 | 0,620557 | 0,097609533 | 7562264,14 | 0,005838441 | 0,114746391 | 0,377688792 | 0,99997 | Imputed | 1 | 0,097609533 | 3,072895554 | 0,031791036 |
| 57669 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs14340406 | 6:32588007_C_ | EHMT2 | ENSG00000204371 | 6 | 32588007 | T | 0,10045 | 0,060924 | -0,075387382 | 90056359,08 | 0,033562943 | 0,330451652 | 0,645060325 | 0,99855 | Genotyped | 1 | -0,075387382 | -2,366733303 | 0,031852926 |
| 57670 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2097451 | 6:32590833_A_ | EHMT2 | ENSG00000204371 | 6 | 32590833 | G | 0,6983 | 0,76833 | 0,102053798 | 89245019,96 | 0,001605769 | 0,020837665 | 0,076539123 | 0,96893 | Genotyped | 1 | 0,102053123 | 3,226557127 | 0,031779746 |
| 57671 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9271720 | 6:32593507_A_ | EHMT2 | ENSG00000204371 | 6 | 32593507 | G | 0,36893 | 0,239406 | -0,149994181 | 96304170,16 | 2,17048E-05 | 0,001224159 | 0,008415207 | 0,87716 | Imputed | 1 | -0,149994186 | -4,749290056 | 0,031582444 |
| 57672 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs35366682 | 6:32594354_C_ | EHMT2 | ENSG00000204371 | 6 | 32594354 | T | 0,25368 | 0,0907607 | -0,132134276 | 94808524,45 | 0,000188655 | 0,007612051 | 0,047426932 | 0,85027 | Imputed | 1 | -0,132134276 | -4,173047126 | 0,031663739 |
| 57673 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9272278 | 6:32603656_G_ | EHMT2 | ENSG00000204371 | 6 | 32603656 | A | 0,17352 | 0,1512657 | -0,151168866 | 99749744,56 | 1,86698E-05 | 0,001706488 | 0,009376445 | 0,80784 | Imputed | 1 | -0,151168866 | -4,787506285 | 0,031759728 |
| 57674 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9272532 | 6:32606643_A_ | EHMT2 | ENSG00000204371 | 6 | 32606643 | G | 0,21155 | 0,0512165 | -0,11664379 | 93511301,92 | 0,000984437 | 0,029673858 | 0,149343536 | 0,90712 | Imputed | 1 | -0,11664379 | -3,676625544 | 0,031725774 |
| 57675 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs2838456 | 6:32609453_T_ | EHMT2 | ENSG00000204371 | 6 | 32609453 | C | 0,30686 | 0,106899 | 0,092044764 | 76034470,75 | 0,00940951 | 0,158369594 | 0,462758327 | 0,85343 | Imputed | 1 | 0,092044954 | 2,893858519 | 0,031808412 |
| 57676 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs200924045 | 6:32612460_A_ | EHMT2 | ENSG00000204371 | 6 | 32612460 | G | 0,28678 | 0,0613797 | 0,087957025 | 76997897,6 | 0,013513689 | 0,205568878 | 0,374331541 | 0,81215 | Imputed | 1 | 0,087957025 | 2,753387389 | 0,031821112 |
| 57677 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12055445 | 6:32626739_G_ | EHMT2 | ENSG00000204371 | 6 | 32626739 | A | 0,52297 | 0,495504 | 0,132616687 | 72637436,93 | 0,000176893 | 0,007272943 | 0,045815705 | 0,96268 | Imputed | 1 | 0,132616687 | 4,188554802 | 0,031663681 |
| 57678 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9272308 | 6:32626419_G_ | EHMT2 | ENSG00000204371 | 6 | 32626419 | G | 0,40155 | 0,39239 | -0,079157387 | 99729471,31 | 0,015420061 | 0,182846011 | 0,502343533 | 0,95037 | Imputed | 1 | -0,079157387 | -2,482183351 | 0,031843593 |
| 57679 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs144466578 | 6:32635501_G_ | EHMT2 | ENSG00000204371 | 6 | 32635501 | A | 0,22056 | 0,155682 | -0,091303924 | 91389260,98 | 0,01000336 | 0,164940223 | 0,475346209 | 0,94592 | Imputed | 1 | -0,091303924 | -2,870253783 | 0,031810401 |
| 57680 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13135000 | 6:32636733_A_ | EHMT2 | ENSG00000204371 | 6 | 32636733 | G | 0,4351 | 0,33356 | -0,086505547 | 90987429,59 | 0,014093463 | 0,2110906 | 0,529864224 | 0,93526 | Imputed | 1 | -0,086505547 | -2,718241652 | 0,031824083 |
| 57681 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9275187 | 6:32650038_C_ | EHMT2 | ENSG00000204371 | 6 | 32650038 | T | 0,40512 | 0,327256 | 0,100568425 | 75199911,51 | 0,004528511 | 0,059718223 | 0,244422519 | 0,86309 | Imputed | 1 | 0,100568295 | 3,164686826 | 0,031783126 |
| 57682 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs14751870 | 6:32673332_T_ | EHMT2 | ENSG00000204371 | 6 | 32673332 | C | 0,10922 | 0,106745 | 0,19707269 | 67239686,29 | 2,1079E-08 | 2,75275E-06 | 8,58232E-06 | 0,999 | Imputed | 1 | 0,19707269 | 6,29275908 | 0,031317374 |
| 57683 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs9275569 | 6:32678136_C_ | EHMT2 | ENSG00000204371 | 6 | 32678136 | C | 0,57692 | 0,574392 | 0,18671429 | 68107131,58 | 1,13916E-07 | 1,24998E-05 | 0,000114796 | 0,99486 | Imputed | 1 | 0,18671429 | 5,949711938 | 0,031382072 |
| 57684 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9275576 | 6:32679376_T_ | EHMT2 | ENSG00000204371 | 6 | 32679376 | C | 0,12977 | 0,137127 | -0,171183483 | 98766668,16 | 2,03966E-06 | 0,000107516 | 0,000669416 | 0,98887 | Imputed | 1 | -0,171183483 | -5,439183657 | 0,03174233 |
| 57685 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7764856 | 6:32680640_A_ | EHMT2 | ENSG00000204371 | 6 | 32680640 | T | 0,34043 | 0,334139 | 0,18379316 | 68351756,35 | 1,80311E-07 | 1,87434E-05 | 0,000169858 | 1 | Imputed | 1 | 0,18379316 | 5,853348115 | 0,031999663 |
| 57686 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs35122968 | 6:32682199_C_ | EHMT2 | ENSG00000204371 | 6 | 32682199 | T | 0,103 | 0,0754457 | 0,074205291 | 77528992,94 | 0,036450512 | 0,344454648 | 0,671883512 | 0,99992 | Genotyped | 1 | 0,074205291 | 2,329415285 | 0,031855759 |
| 57687 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9273448 | 6:32682724_C_ | EHMT2 | ENSG00000204371 | 6 | 32682724 | T | 0,10166 | 0,103034 | -0,091545651 | 90572811,13 | 0,012473116 | 0,151479734 | 0,457488391 | 0,98914 | Genotyped | 1 | -0,091545651 | -2,561312864 | 0,031837443 |
| 57688 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9275602 | 6:32682812_A_ | EHMT2 | ENSG00000204371 | 6 | 32682812 | T | 0,18111 | 0,147059 | -0,158457828 | 97012942,42 | 7,14917E-06 | 0,000470317 | 0,003251346 | 0,99158 | Genotyped | 1 | -0,158457828 | -5,023989005 | 0,031540242 |
| 57689 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9310441 | 6:32683653_A_ | EHMT2 | ENSG00000204371 | 6 | 32683653 | G | 0,59092 | 0,609624 | -0,138667305 | 95355621,28 | 8,75384E-05 | 0,003959371 | 0,026550769 | 0,92504 | Imputed | 1 | -0,138667305 | -4,383329405 | 0,031615125 |
| 57690 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs79031448 | 6:32691103_A_ | EHMT2 | ENSG00000204371 | 6 | 32691103 | G | 0,16632 | 0,176298 | 0,077383178 | 72626688,83 | 0,029126113 | 0,315090858 | 0,581702397 | 0,99831 | Genotyped | 1 | 0,077383101 | 2,429829223 | 0,031848037 |
| 57691 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7751856 | 6:32698988_A_ | EHMT2 | ENSG00000204371 | 6 | 32698988 | G | 0,52678 | 0,545473 | 0,110344071 | 74502616,62 | 0,001834111 | 0,048299919 | 0,217205307 | 0,99951 | Genotyped | 1 | 0,110344071 | 3,475539367 | 0,031748762 |
| 57692 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9276601 | 6:32734306_C_ | EHMT2 | ENSG00000204371 | 6 | 32734306 | A | 0,17068 | 0,156421 | -0,161668647 | 97281577,6 | 4,61864E-05 | 0,002329779 | 0,022307266 | 0,96882 | Imputed | 1 | -0,161668456 | -5,183737835 | 0,031735963 |
| 57693 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs56296253 | 6:32736079_G_ | EHMT2 | ENSG00000204371 | 6 | 32736079 | T | 0,13306 | 0,126409 | 0,103354514 | 75087944,35 | 0,00353976 | 0,079851954 | 0,309200281 | 0,99933 | Genotyped | 1 | 0,103354514 | 3,252928854 | 0,031772756 |
| 57694 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4947350 | 6:32767620_T_ | EHMT2 | ENSG00000204371 | 6 | 32767620 | T | 0,19013 | 0,18668 | -0,097930377 | 91898959,88 | 0,005992182 | 0,116692097 | 0,381362421 | 0,99008 | Imputed | 1 | -0,097930377 | -3,06033649 | 0,031793976 |
| 57695 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9276757 | 6:32772856_G_ | EHMT2 | ENSG00000204371 | 6 | 32772856 | A | 0,21654 | 0,226609 | 0,115057704 | 95713456,57 | 0,000470446 | 0,024224284 | 0,127522287 | 0,99275 | Imputed | 1 | 0,115057704 | -3,753795353 | 0,031853163 |
| 57696 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2856995 | 6:32783337_A_ | EHMT2 | ENSG00000204371 | 6 | 32783337 | T | 0,41089 | 0,430536 | 0,100461967 | 75330175,38 | 0,004577997 | 0,096774607 | 0,345825311 | 0,99947 | Imputed | 1 | 0,100461967 | 3,160948592 | 0,031782221 |
| 57697 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9380326 | 6:32798283_C_ | EHMT2 | ENSG00000204371 | 6 | 32798283 | T | 0,12845 | 0,132723 | 0,157260357 | 70573698,01 | 8,39546E-06 | 0,000541214 | 0,003811699 | 0,99889 | Genotyped | 1 | 0,157260352 | 4,985055891 | 0,031546357 |
| 57698 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs241429 | 6:32803840_A_ | EHMT2 | ENSG00000204371 | 6 | 32803840 | A | 0,54352 | 0,553932 | 0,109905971 | 74511911,26 | 0,001823916 | 0,048970451 | 0,21283569 | 0,99998 | Genotyped | 1 | 0,109838278 | 3,461444922 | 0,031782304 |
| 57699 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9819720 | 6:32804570_A_ | EHMT2 | ENSG00000204371 | 6 | 32804570 | G | 0,3393 | 0,32296 | -0,131606104 | 94764293,69 | 0,000193605 | 0,00801664 | 0,049229895 | 0,99806 | Genotyped | 1 | -0,131606104 | -4,156071879 | 0,031665984 |
| 57700 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs241424 | 6:32804934_A_ | EHMT2 | ENSG00000204371 | 6 | 32804934 | C | 0,49377 | 0,466985 | -0,099737513 | 92093841,62 | 0,004889562 | 0,031076901 | 0,18425444 | 0,99943 | Genotyped | 1 | -0,099737513 | -3,137288834 | 0,031784611 |
| 57701 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1448869 | 6:32805576_T_ | EHMT2 | ENSG00000204371 | 6 | 32805576 | C | 0,41001 | 0,416233 | -0,126553278 | 93477537,97 | 0,000439766 | 0,017627779 | 0,160438997 | 0,99944 | Imputed | 1 | -0,126553278 | -3,993856617 | 0,031786494 |
| 57702 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2071538 | 6:32818678_A_ | EHMT2 | ENSG00000204371 | 6 | 32818678 | G | 0,23985 | 0,216015 | -0,146971647 | 71435306,91 | 3,1815E-05 | 0,001692406 | 0,011185185 | 0,99999 | Genotyped | 1 | -0,146971647 | -4,651451792 | 0,031596941 |
| 57703 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9276815 | 6:32825507_C_ | EHMT2 | ENSG00000204371 | 6 | 32825507 | T | 0,31093 | 0,311873 | -0,119728687 | 98776179,52 | 0,001558992 | 0,018408406 | 0,100170069 | 1 | Genotyped | 1 | -0,119728687 | -3,781636503 | 0,031644122 |
| 57704 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs3132136 | 6:32853987_A_ | EHMT2 | ENSG00000204371 | 6 | 32853987 | G | 0,53911 | 0,39267 | -0,083958419 | 90774124,88 | 0,017897744 | 0,236789898 | 0,549101842 | 0,95352 | Genotyped | 1 | -0,083958418 | -2,657626984 | 0,031831043 |
| 57705 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs72863074 | 6:32862958_C_ | EHMT2 | ENSG00000204371 | 6 | 32862958 | C | 0,0884 | 0,0756698 | -0,146257946 | 95991285,46 | 3,47846E-05 | 0,001826184 | 0,012042144 | 0,97572 | Imputed | 1 | -0,146257946 | -4,623869143 | 0,03160032 |
| 57706 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1005156 | 6:32926317_C_ | EHMT2 | ENSG00000204371 | 6 | 32926317 | G | 0,11984 | 0,121786 | -0,094672725 | 91599151,52 | 0,007558787 | 0,094171097 | 0,346365503 | 0,99926 | Genotyped | 1 | -0,094672725 | -2,977239595 | 0,031800337 |
| 57707 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs11759188 | 6:31001646_G_ | EHMT2 | ENSG00000204371 | 6 | 31001646 | A | 0,12801 | 0,131275 | 0,125188732 | 73259477,49 | 0,00040292 | 0,000758935 | 0,008076073 | 0,9991 | Imputed | 1 | 0,125188732 | 3,95010288 | 0,031692524 |
| 57708 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2523877 | 6:31010683_T_ | EHMT2 | ENSG00000204371 | 6 | 31010683 | C | 0,47969 | 0,465522 | -0,121480236 | 93916321,23 | 0,000597919 | 0,010087141 | 0,012012708 | 1 | Imputed | 2 | -0,121480236 | -3,831308144 | 0,031707247 |
| 57709 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3122556 | 6:31078809_T_ | EHMT2 | ENSG00000204371 | 6 | 31078809 | A | 0,19004 | 0,187866 | 0,087264422 | 91094732,81 | 0,013862727 | 0,207576217 | 0,464183384 | 0,99996 | Imputed | 2 | -0,087264422 | -2,741699778 | 0,031822609 |
| 57710 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3130976 | 6:31081940_C_ | EHMT2 | ENSG00000204371 | 6 | 31081940 | T | 0,27029 | 0,239991 | -0,141723943 | 95611593,71 | 6,07235E-05 | 0,000140978 | 0,001254157 | 0,99992 | Imputed | 2 | -0,141723943 | -4,481900521 | 0,031621394 |
| 57711 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3130568 | 6:31102884_C_ | EHMT2 | ENSG00000204371 | 6 | 31102884 | T | 0,48754 | 0,490853 | -0,082961724 | 95690658,57 | 0,019308485 | 0,026717337 | 0,353773425 | 0,99952 | Imputed | 2 | -0,082961724 | -2,606096662 | 0,031833709 |
| 57712 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs147735933 | 6:31148349_A_ | EHMT2 | ENSG00000204371 | 6 | 31148349 | G | 0,05506 | 0,0342194 | 0,137388089 | 72377705,49 | 0,001024364 | 0,020222174 | 0,083065003 | 0,99926 | Imputed | 2 | 0,137388089 | 4,342157798 | 0,031606688 |
| 57713 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1639108 | 6:31196554_C_ | EHMT2 | ENSG00000204371 | 6 | 31196554 | T | 0,14799 | 0,105374 | -0,103071537 | 92374718,31 | 0,00362172 | 0,055668121 | 0,207003638 | 0,99918 | Imputed | 2 | -0,103071537 | -2,343926829 | 0,031773694 |
| 57714 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3130526 | 6:31198043_C_ | EHMT2 | ENSG00000204371 | 6 | 31198043 | T | 0,38348 | 0,405675 | -0,087252898 | 91050014,33 | 0,010156564 | 0,019568002 | 0,26149478 | 0,99988 | Imputed | 2 | -0,087252898 | -2,741904544 | 0,031822888 |
| 57715 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs6900444 | 6:31241182_T_ | EHMT2 | ENSG00000204371 | 6 | 31241182 | C | 0,48752 | 0,506775 | 0,16212747 | 70145106,4 | 4,37E-06 | 0,000364645 | 0,002035508 | 0,99409 | Genotyped | 2 | 0,16212747 | 5,143441566 | 0,031521206 |
| 57716 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs3132487 | 6:31243008_T_ | EHMT2 | ENSG00000204371 | 6 | 31243008 | G | 0,34434 | 0,34344 | -0,139016183 | 95384837,27 | 8,40294E-05 | 0,000187809 | 0,001715472 | 0,94979 | Imputed | 2 | -0,139016183 | -4,394565656 | 0,031633657 |
| 57717 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9265203 | 6:31243008_C_ | EHMT2 | ENSG00000204371 | 6 | 31243008 | T | 0,34434 | 0,34344 | -0,139016183 | 95384837,27 | 8,40294E-05 | 0,000187809 | 0,001715472 | 0,94979 | Imputed | 2 | -0,139016183 | -4,394565656 | 0,031633657 |
| 57718 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2854008 | 6:31312538_A_ | EHMT2 | ENSG00000204371 | 6 | 31312538 | G | 0,29729 | 0,260076 | -0,156040228 | 96810489,27 | 9,87695E-06 | 2,8447E-05 | 0,000226099 | 0,99612 | Imputed | 2 | -0,156040228 | -4,945411292 | 0,031552538 |
| 57719 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2523613 | 6:31320687_A_ | EHMT2 | ENSG00000204371 | 6 | 31320687 | C | 0,13748 | 0,145211 | 0,119043697 | 73774082,28 | 0,000770416 | 0,001376565 | 0,015480011 | 0,99331 | Imputed | 2 | 0,119043697 | 3,753447165 | 0,031716676 |
| 57720 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10558890 | 6:31321915_A_ | EHMT2 | ENSG00000204371 | 6 | 31321915 | G | 0,31673 | 0,386665 | 0,101715685 | 97230018,88 | 0,004070292 | 0,006324883 | 0,047594736 | 0,98659 | Imputed | 2 | 0,101715685 | 3,079519436 | 0,031778028 |
| 57721 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2523607 | 6:31322790_A_ | EHMT2 | ENSG00000204371 | 6 | 31322790 | T | 0,11928 | 0,109593 | -0,076002896 | 90107904,17 | 0,032138306 | 0,042618995 | 0,559552812 | 0,99928 | Imputed | 2 | -0,076002896 | -2,386168736 | 0,031851434 |
| 57722 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2442749 | 6:31352040_C_ | EHMT2 | ENSG00000204371 | 6 | 31352040 | T | 0,29352 | 0,269618 | -0,090052949 | 91284500,36 | 0,01107645 | 0,015940385 | 0,211958222 | 1 | Genotyped | 2 | -0,090052949 | -2,830604036 | 0,03181404 |
| 57723 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs1430515185 | 6:31397689_A_ | EHMT2 | ENSG00000204371 | 6 | 31397689 | T | 0,07656 | 0,0187643 | 0,131772455 | 72709549,24 | 0,000349542 | 0,003395848 | 0,038898606 | 0,97809 | Imputed | 2 | 0,131772455 | 4,161464233 | 0,031662533 |
| 57724 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2546618 | 6:31427139_T_ | EHMT2 | ENSG00000204371 | 6 | 31427139 | A | 0,24574 | 0,276424 | 0,153459489 | 70891933,6 | 1,38729E-05 | 3,82169E-05 | 0,000309178 | 0,9916 | Imputed | 2 | 0,153459498 | 4,861628472 | 0,031656452 |
| 57725 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3130477 | 6:31428920_C_ | EHMT2 | ENSG00000204371 | 6 | 31428920 | T | 0,13395 | 0,101401 | -0,078376166 | 90306649,39 | 0,027119237 | 0,036548199 | 0,479765666 | 1 | Genotyped | 2 | -0,078376166 | -2,461132893 | 0,031845564 |
| 57726 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs915896 | 6:32187721_C_ | EHMT2 | ENSG00000204371 | 6 | 32187721 | A | 0,28829 | 0,272298 | -0,086531698 | 89988964,98 | 0,014274308 | 0,020638765 | 0,205721179 | 0,99757 | Imputed | 2 | -0,086531698 | -2,718790438 | 0,031824034 |
| 57727 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs377763 | 6:32191144_A_ | EHMT2 | ENSG00000204371 | 6 | 32191144 | C | 0,20358 | 0,237619 | -0,086591251 | 90994605,73 | 0,014595965 | 0,020532472 | 0,2743699 | 0,99999 | Genotyped | 2 | -0,086591251 | -2,720955049 | 0,031823845 |
| 57728 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs412657 | 6:32211085_G_ | EHMT2 | ENSG00000204371 | 6 | 32211085 | T | 0,368 | 0,479581 | -0,126667103 | 94350686,02 | 0,000434121 | 0,000661003 | 0,006872865 | 0,99994 | Genotyped | 2 | -0,126667103 | -3,997506823 | 0,031688241 |
| 57729 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2022542 | 6:32286585_A_ | EHMT2 | ENSG00000204371 | 6 | 32286585 | A | 0,6475 | 0,6568371 | 0,141876824 | 70795099,77 | 5,96092E-05 | 0,000138711 | 0,001232022 | 0,97046 | Imputed | 2 | 0,141876858 | 4,486835589 | 0,031678035 |
| 57730 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2281276 | 6:32340106_G_ | EHMT2 | ENSG00000204371 | 6 | 32340106 | A | 0,47756 | 0,480916 | 0,170207761 | 69487513,92 | 1,38252E-06 | 5,21535E-06 | 4,12804E-05 | 0,97565 | Imputed | 2 | 0,170230771 | 5,408000012 | 0,031477583 |
| 57731 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3129944 | 6:32340872_G_ | EHMT2 | ENSG00000204371 | 6 | 32340872 | C | 0,21085 | 0,225978 | -0,121202991 | 93878609,52 | 0,000567897 | 0,008119317 | 0,032199115 | 0,99999 | Genotyped | 2 | -0,121202991 | -3,818489396 | 0,031709005 |
| 57732 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs3129967 | 6:32381461_T_ | EHMT2 | ENSG00000204371 | 6 | 32381461 | C | 0,31537 | 0,33956 | -0,10872305 | 92847993,98 | 0,002141964 | 0,031509054 | 0,242262551 | 0,9934 | Imputed | 2 | -0,10872305 | -3,423866248 | 0,031754468 |
| 57733 | EHMT2_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4435021 | 6:32386619_C_ | EHMT2 | ENSG00000204371 | 6 | 32386619 | T | 0,61023 | 0,659547 | -0,110582265 | 93003690,51 | 0,001792461 | 0,020979949 | 0,035526687 | 0,99987 | Imputed | 2 | -0,110582265 | -3,483144612 | 0,031747916 |
| 57734 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4430585 | 6:32390703_A_ | EHMT2 | ENSG00000204371 | 6 | 32390703 | G | 0,1156 | 0,113844 | 0,165043773 | 69921806,73 | 2,89182E-06 | 1,85637E-06 | 0,000447653 | 0,99972 | Imputed | 2 | 0,165044705 | 5,238595615 | 0,031597253 |
| 57735 | EHMT2_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs5020946 | 6:32450089_T_ | EHMT2 | ENSG00000204371 | 6 | 32450089 | G | 0,46922 | 0,460691 | 0,154666141 | 70723950,84 | 1,06574E-05 | 1,04821E-05 | 0,000242397 | 0,98088 | Imputed | 2 | 0,154666143 | 4,926763508 | 0,031555543 |
| 57736 | EHMT2_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs13195237 | 6:32451730_G_ | EHMT2 | ENSG00000204371 | 6 | 32451730 | A | 0,22943 | 0,25425 | -0,114512664 | 93323834,61 | 0,001219166 | 0,00209999 | 0,024377146 | 0,98977 | Imputed | 2 | -0,114512664 | -3,608551219 | 0,031733695 |
| 57737 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs8303123 | 6:32548646_T_ | EHMT2 | ENSG00000204371 | 6 | 32548646 | G | 0,12124 | 0,116431 | 0,124203669 | 73720172,52 | 0,000479581 | 0,000834439 | 0,006845224 | 0,99801 | Imputed | 2 | 0,124203669 | 3,918137787 | 0,031696481 |
| 57738 | EHMT2_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs9270588 | 6:32561327_T_ | EHMT2 | ENSG00000204371 | 6 | 32561327 | C | 0,53416 | 0,545365 | -0,069878372 | 89595017,08 | 0,048886457 | 0,062669388 | 0,282469566 | 0,88634 | Imputed | 2 | -0,069878372 | -2,192899559 | 0,031865742 |
| 57739 | EHMT2_plasma_eqtl_table_expo_rt.tx

58069 EID3_dc_eqtl_table_expo_rt.txt A dc rs1663563 12:105549209_A EID3 ENSG00000255150 12 105549209 G 0,36127 0,344364 -0,092041927 165087302,3 0,004156177 0,660226889 0,82227489 0,98202 Imputed 1 -0,09204192 -2,893651258 0,031808231
58070 EID3_dc_eqtl_table_expo_rt.txt A dc Dendritic Cell rs12321199 12:105621264_T EID3 ENSG00000255150 12 105621264 C 0,08964 0,096197 -0,07396267 162354020,2 0,021373426 0,848457479 0,948160835 0,97279 Imputed 1 -0,07396267 -2,321757093 0,031856334
58071 EID3_dc_eqtl_table_expo_rt.txt T dc Dendritic Cell rs10778376 12:105661476_T EID3 ENSG00000255150 12 105661476 G 0,32641 0,310718 -0,08300413 163721031 0,009777368 0,755132112 0,860923459 0,99968 Imputed 1 -0,08300413 -2,60743802 0,031833597
58072 EID3_dc_eqtl_table_expo_rt.txt A dc Dendritic Cell rs12580027 12:105668660_A EID3 ENSG00000255150 12 105668660 G 0,20558 0,222128 0,063229309 141614476,9 0,049222342 0,914497387 0,978422113 0,99331 Imputed 1 0,063229309 1,983359108 0,031879909
58073 EID3_dc_eqtl_table_expo_rt.txt A dc Dendritic Cell rs11112451 12:105688430_G EID3 ENSG00000255150 12 105688430 A 0,20058 0,175516 -0,073811084 162028944,2 0,02546763 0,861106695 0,949686034 0,9324 Imputed 1 -0,073811084 -2,253861432 0,031861357
58074 EID3_monoc_eqtl_table_expo_rt.txt G monoc Classic Monocyte rs9645789 12:103925129_G EID3 ENSG00000255150 12 103925129 T 0,05249 0,0522944 0,063667309 141987339,4 0,047553499 0,855107583 0,923530773 0,97817 Imputed 1 0,063667309 1,997153892 0,03187902
58075 EID3_monoc_eqtl_table_expo_rt.txt C monoc Classic Monocyte rs10861039 12:103953249_C EID3 ENSG00000255150 12 103953249 T 0,405 0,39632 -0,073472299 162783529,3 0,022183719 0,785326989 0,900840385 0,92772 Imputed 1 -0,073472299 -2,306280047 0,031857492
58076 EID3_monoc_eqtl_table_expo_rt.txt A monoc Classic Monocyte rs703608 12:104009685_G EID3 ENSG00000255150 12 104009685 G 0,88256 0,895935 -0,063230317 161230414,3 0,049101377 0,856820589 0,923530773 0,92442 Imputed 1 -0,063230317 -1,983390863 0,031879907
58077 EID3_monoc_eqtl_table_expo_rt.txt A monoc Classic Monocyte rs1032450 12:104046601_G EID3 ENSG00000255150 12 104046601 A 0,14975 0,165568 0,076180262 140089909,6 0,017702444 0,7644357 0,885452624 0,99575 Imputed 1 0,076180262 2,391769765 0,031851001
58078 EID3_monoc_eqtl_table_expo_rt.txt G monoc Classic Monocyte rs697200 12:104069512_G EID3 ENSG00000255150 12 104069512 A 0,59491 0,611441 -0,089621491 164779195,6 0,00697549 0,635857828 0,831566875 0,99342 Imputed 1 -0,089621491 -2,721912441 0,031832761
58079 EID3_monoc_eqtl_table_expo_rt.txt G monoc Classic Monocyte rs12426526 12:104146379_A EID3 ENSG00000255150 12 104146379 A 0,08452 0,077443 0,072032459 140738890,2 0,031494954 0,907237513 0,947202218 0,96961 Imputed 1 0,072032459 2,260845688 0,031886047
58080 EID3_monoc_eqtl_table_expo_rt.txt G monoc Classic Monocyte rs57739586 12:104788998_G EID3 ENSG00000255150 12 104788998 A 0,0503 0,0542347 -0,070019492 162259938,6 0,029295854 0,814397698 0,922236607 0,99389 Imputed 1 -0,070019492 -2,197349942 0,031865426
58081 EID3_monoc_eqtl_table_expo_rt.txt G monoc Classic Monocyte rs16802500 12:104802318_A EID3 ENSG00000255150 12 104802318 T 0,41238 0,39446 -0,074201131 140739701,9 0,021548798 0,915448798 0,96911 Imputed 1 -0,074201131 -2,329283909 0,031855769
58082 EID3_monoc_eqtl_table_expo_rt.txt C monoc Classic Monocyte rs2374354 12:104838375_C EID3 ENSG00000255150 12 104838375 T 0,14705 0,140807 0,086697411 138495067,8 0,006925912 0,633831188 0,831566875 0,89211 Imputed 1 0,086697411 1,724316148 0,03182355
58083 EID3_monoc_eqtl_table_expo_rt.txt T monoc Classic Monocyte rs57353980 12:104944385_T EID3 ENSG00000255150 12 104944385 C 0,11054 0,118355 0,065298667 141740316,9 0,042132162 0,84758486 0,923530773 0,97939 Imputed 1 0,065298667 2,048543692 0,031875653
58084 EID3_monoc_eqtl_table_expo_rt.txt G monoc Classic Monocyte rs17812685 12:104944611_A EID3 ENSG00000255150 12 104944611 A 0,10759 0,10445 0,065188568 141740334,2 0,042147208 0,847548486 0,923530773 0,99481 Imputed 1 0,065188568 2,045014855 0,031875887
58085 EID3_monoc_eqtl_table_expo_rt.txt A monoc Classic Monocyte rs170358519 12:104946702_A EID3 ENSG00000255150 12 104946702 G 0,38466 0,404589 -0,067117204 161819829,8 0,035713598 0,837041391 0,923530773 0,99612 Imputed 1 -0,067117204 -2,105849321 0,031871798
58086 EID3_monoc_eqtl_table_expo_rt.txt A monoc Non-classic Monocyte rs6539065 12:103706800_A EID3 ENSG00000255150 12 103706800 T 0,56864 0,594626 0,063821052 126450930,5 0,035470512 0,825009447 0,909292351 0,89365 Imputed 1 0,063821052 2,159559966 0,03188809
58087 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs73185857 12:103720856_G EID3 ENSG00000255150 12 103720856 C 0,184 0,183477 0,072447199 140237125,2 0,031177072 0,876982287 0,96104862 0,99443 Imputed 1 0,072447199 2,589392805 0,031815089
58088 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs11111648 12:103946655_C EID3 ENSG00000255150 12 103946655 T 0,08547 0,103973 -0,089758164 147985448 0,060503993 0,564158643 0,787186909 0,9239 Imputed 1 -0,089758164 -2,821262761 0,031814489
58089 EID3_monoc_eqtl_table_expo_rt.txt A monoc Non-classic Monocyte rs4131921 12:103948383_A EID3 ENSG00000255150 12 103948383 T 0,43407 0,43959 -0,064838097 144600394,2 0,047618593 0,830919536 0,909377589 0,94158 Imputed 1 -0,064838097 -2,033808589 0,031876627
58090 EID3_monoc_eqtl_table_expo_rt.txt G monoc Non-classic Monocyte rs12393553 12:104023211_A EID3 ENSG00000255150 12 104023211 A 0,14156 0,161061 -0,072342922 140830517,5 0,027047021 0,79022002 0,902178146 0,94411 Imputed 1 -0,072342922 -2,270641184 0,031886013
58091 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs697210 12:104092996_C EID3 ENSG00000255150 12 104092996 T 0,2926 0,28927 0,08477731 124284125 0,009518857 0,650808243 0,86104862 0,96154 Imputed 1 0,08477731 2,663358521 0,031828828
58092 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs57410097 12:104093108_A EID3 ENSG00000255150 12 104093108 G 0,05199 0,063551 0,081835474 141705203,2 0,009802319 0,760415238 0,861048862 0,92463 Imputed 1 0,081835474 2,613235979 0,031831108
58093 EID3_monoc_eqtl_table_expo_rt.txt T monoc Non-classic Monocyte rs56343453 12:104125115_T EID3 ENSG00000255150 12 104125115 C 0,26488 0,260348 -0,07411472 145861121,6 0,023504505 0,765075906 0,879839033 0,93091 Imputed 1 -0,07411472 -2,326556411 0,031855974
58094 EID3_monoc_eqtl_table_expo_rt.txt A monoc Non-classic Monocyte rs76721793 12:104137484_A EID3 ENSG00000255150 12 104137484 G 0,15232 0,152162 0,070181536 132626181,4 0,031983281 0,796021633 0,895980969 0,94211 Imputed 1 0,070181536 2,202460342 0,031865062
58095 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs59411617 12:104143163_C EID3 ENSG00000255150 12 104143163 T 0,32309 0,304712 0,088631111 124433975 0,010559681 0,666262508 0,861048862 0,8953 Imputed 1 0,088631111 2,627271771 0,031831922
58096 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs11610157 12:104150431_T EID3 ENSG00000255150 12 104150431 C 0,06105 0,0633664 0,066658717 126744558,2 0,041677893 0,819035143 0,908028752 0,98924 Imputed 1 0,066658717 2,091399545 0,031837278
58097 EID3_monoc_eqtl_table_expo_rt.txt T monoc Non-classic Monocyte rs56365699 12:104235779_T EID3 ENSG00000255150 12 104235779 C 0,07565 0,074207 -0,067654836 149483891,4 0,038717227 0,811904332 0,905102827 0,91222 Imputed 1 -0,067654836 -2,122795154 0,031870638
58098 EID3_monoc_eqtl_table_expo_rt.txt A monoc Non-classic Monocyte rs11111842 12:104431861_A EID3 ENSG00000255150 12 104431861 G 0,07155 0,0707884 0,073212157 140225533,3 0,035253583 0,77821746 0,88384952 0,99603 Imputed 1 0,073212157 2,298070119 0,031858103
58099 EID3_monoc_eqtl_table_expo_rt.txt G monoc Non-classic Monocyte rs55780086 12:104358127_G EID3 ENSG00000255150 12 104358127 C 0,0803 0,0914228 -0,0663227 144802991,8 0,042720474 0,821289632 0,908697421 0,95648 Imputed 1 -0,0663227 -2,080810386 0,031873495
58100 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs145863391 12:104435080_C EID3 ENSG00000255150 12 104435080 T 0,0726 0,07189 0,071158338 126133534,9 0,029664291 0,789359305 0,892179636 0,98061 Imputed 1 0,071158338 2,231269613 0,031862852
58101 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs67317990 12:104532919_A EID3 ENSG00000255150 12 104532919 T 0,05749 0,0613181 0,074728326 140844434,1 0,029304505 0,807737526 0,902178146 0,92463 Imputed 1 0,074728326 2,345534511 0,031854511
58102 EID3_monoc_eqtl_table_expo_rt.txt G monoc Non-classic Monocyte rs73393536 12:104634204_G EID3 ENSG00000255150 12 104634204 A 0,0501 0,0549584 -0,073789168 145816912,8 0,024123522 0,767642849 0,881121152 0,99492 Imputed 1 -0,073789168 -2,316280839 0,031856745
58103 EID3_monoc_eqtl_table_expo_rt.txt G monoc Non-classic Monocyte rs44068890 12:104638773_G EID3 ENSG00000255150 12 104638773 T 0,8578 0,83424 0,082072194 124654627,2 0,021872423 0,683749417 0,86104862 0,99792 Imputed 1 0,082072194 2,577960237 0,031836047
58104 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs73163944 12:104673613_A EID3 ENSG00000255150 12 104673613 G 0,58759 0,562242 0,072439854 139559505,3 0,029222002 0,808678734 0,902178146 0,97449 Imputed 1 0,072439854 2,273099828 0,031859905
58105 EID3_monoc_eqtl_table_expo_rt.txt T monoc Non-classic Monocyte rs4964802 12:104866624_T EID3 ENSG00000255150 12 104866624 A 0,83841 0,821558 0,083884333 124405388,6 0,010326147 0,66234586 0,86104862 0,89656 Imputed 1 0,083884333 2,635282971 0,031831242
58106 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs6121273 12:105153092_A EID3 ENSG00000255150 12 105153092 T 0,1497 0,138127 0,088590829 124433134,2 0,010172079 0,657697353 0,831414203 0,99408 Imputed 1 0,088590829 2,784538335 0,031831922
58107 EID3_monoc_eqtl_table_expo_rt.txt C monoc Non-classic Monocyte rs4463021 12:105168431_T EID3 ENSG00000255150 12 105168431 A 0,1074 0,105775 0,068775783 126457077,9 0,035591907 0,80576397 0,901088867 0,90856 Imputed 1 0,068775783 2,158132703 0,031868819
58108 EID3_monoc_eqtl_table_expo_rt.txt G monoc Non-classic Monocyte rs11608294 12:105410885_G EID3 ENSG00000255150 12 105410885 A 0,10642 0,0919522 -0,073128237 145482726,7 0,029276043 0,786593725 0,891480122 0,87149 Imputed 1 -0,073128237 -2,238529022 0,031862464
58109 EID3_nk_eqtl_table_expo_rt.txt nk rs7967003 1:103727026_G EID3 ENSG00000255150 12 103727026 A 0,2935 0,633 0,073141899 142637125,6 0,031177126 0,876982287 0,956975339 0,94425 Imputed 1 0,073141899 2,295861268 0,031868268
58110 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs12578202 12:103941064_A EID3 ENSG00000255150 12 103941064 G 0,16558 0,160132 0,091040867 143548775,7 0,00430051 0,281991738 0,590109235 0,99536 Imputed 1 0,091040867 2,861915035 0,031811171
58111 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs79795993 12:103961764_G EID3 ENSG00000255150 12 103961764 A 0,2317 0,21409 -0,099172306 173479651,1 0,001861612 0,169427743 0,534038226 0,93905 Imputed 1 -0,099172306 -3,119964798 0,031786354
58112 EID3_nk_eqtl_table_expo_rt.txt T nk Natural Killer Cell rs16503123 12:104023211_A EID3 ENSG00000255150 12 104023211 G 0,56929 0,512162 -0,076990932 139789932,1 0,015833157 0,698195417 0,861312468 0,98943 Imputed 1 -0,076990932 -2,417407323 0,031864901
58113 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs1703655 12:104115496_G EID3 ENSG00000255150 12 104115496 A 0,17111 0,181768 0,068580687 147003610,5 0,031642494 0,816279644 0,921967046 0,90812 Imputed 1 0,068580687 1,151981777 0,031866819
58114 EID3_nk_eqtl_table_expo_rt.txt C nk Natural Killer Cell rs7296900 12:104177668_C EID3 ENSG00000255150 12 104177668 T 0,39507 0,41024 -0,078147915 170161423,4 0,014303899 0,481745671 0,747108205 0,99997 Genotyped 1 -0,078147915 -2,453921338 0,031846137
58115 EID3_nk_eqtl_table_expo_rt.txt C nk Natural Killer Cell rs78703095 12:104469564_T EID3 ENSG00000255150 12 104469564 G 0,057 0,0540404 -0,066953707 144094637,4 0,019323175 0,554875775 0,80134272 0,987 Imputed 1 -0,066953707 -2,108060945 0,031877249
58116 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs28677744 12:104748814_T EID3 ENSG00000255150 12 104748814 C 0,4135 0,427903 0,070969934 144626525,1 0,026153917 0,586412656 0,809408519 0,99973 Genotyped 1 0,070969934 2,227326663 0,031863328
58117 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs12315139 12:104844814_G EID3 ENSG00000255150 12 104844814 A 0,08982 0,079535 0,085489782 141729752,3 0,007446519 0,353945257 0,788388842 0,93169 Imputed 1 0,085489782 2,683431282 0,031877269
58118 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs61940024 12:104958111_A EID3 ENSG00000255150 12 104958111 G 0,08596 0,08122 -0,07030809 168924083,2 0,027583699 0,595404718 0,812543402 0,99069 Imputed 1 -0,07030809 -2,206451611 0,031864778
58119 EID3_nk_eqtl_table_expo_rt.txt C nk Natural Killer Cell rs7301450 12:104982947_A EID3 ENSG00000255150 12 104982947 G 0,3002 0,284416 -0,070461958 168948367,8 0,027244945 0,593345608 0,811802317 0,98039 Imputed 1 -0,070461958 -2,211304453 0,031864431
58120 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs12582864 12:105002903_T EID3 ENSG00000255150 12 105002903 C 0,0678 0,0642748 0,093015553 143732642,4 0,044202142 0,827753215 0,914888842 0,93169 Imputed 1 0,093015553 2,881783113 0,031831922
58121 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs11612553 12:105010283_A EID3 ENSG00000255150 12 105010283 G 0,28929 0,289128 0,067063071 147243132 0,035620204 0,634441291 0,832649962 0,98946 Imputed 1 0,067063071 2,104143182 0,031871914
58122 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs7133111 12:105020531_G EID3 ENSG00000255150 12 105020531 A 0,60217 0,605297 0,063766807 147763173,2 0,045744742 0,672183997 0,858781669 0,96736 Imputed 1 0,063766807 2,000287754 0,031878817
58123 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs12582803 12:105047511_T EID3 ENSG00000255150 12 105047511 C 0,11855 0,109347 0,115660264 138545666,6 0,020828283 0,3419936 0,650907529 0,96842 Imputed 1 0,115660945 3,643394171 0,031727967
58124 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs61938625 12:105052213_G EID3 ENSG00000255150 12 105052213 A 0,32172 0,28082 0,086929575 144097707,7 0,006376282 0,342686636 0,643774981 0,98095 Imputed 1 0,086929575 2,733661779 0,031822728
58125 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs79692918 12:105053972_G EID3 ENSG00000255150 12 105053972 A 0,10282 0,0925316 0,063410846 147819553,8 0,046970444 0,676233217 0,860657357 0,9805 Imputed 1 0,063410846 1,989076469 0,031879542
58126 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs11112152 12:105059902_A EID3 ENSG00000255150 12 105059902 T 0,20863 0,226083 0,067862151 147170115,2 0,046704706 0,669702684 0,863670823 0,98265 Imputed 1 0,067862151 2,129330071 0,031879114
58127 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs11112171 12:105088739_A EID3 ENSG00000255150 12 105088739 G 0,14927 0,13245 0,065238482 147531102,4 0,040959051 0,656903451 0,8482468 0,89121 Imputed 1 0,065238482 2,04664751 0,031875778
58128 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs312138 12:105094956_T EID3 ENSG00000255150 12 105094956 C 0,41585 0,383539 0,064469709 147652436,1 0,043403327 0,663606848 0,854293619 0,96991 Imputed 1 0,064469709 2,022428846 0,031877347
58129 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs72975643 12:105107665_A EID3 ENSG00000255150 12 105107665 C 0,31129 0,31708 0,074688264 147003992,4 0,031924455 0,733418129 0,874027403 0,939 Imputed 1 0,074688264 2,367147403 0,031866412
58130 EID3_nk_eqtl_table_expo_rt.txt A nk Natural Killer Cell rs4964338 12:105576676_A EID3 ENSG00000255150 12 105576676 T 0,18885 0,19753 0,064493423 147648693,3 0,043326129 0,663327221 0,854122506 0,9602 Imputed 1 0,064493423 2,023175477 0,031877325
58131 EID3_nk_eqtl_table_expo_rt.txt C nk Natural Killer Cell rs35604439 12:105622532_A EID3 ENSG00000255150 12 105622532 G 0,18386 0,200653 0,060213351 147648760,4 0,043437107 0,647343715 0,84138368 0,99407 Imputed 1 0,060213351 1,882870041 0,031887341
58132 EID3_nk_eqtl_table_expo_rt.txt C nk Natural Killer Cell rs7294358 12:105680362_C EID3 ENSG00000255150 12 105680362 T 0,29352 0,31873 0,080479611 145125632,8 0,011640443 0,446556043 0,72427395 1 Genotyped 1 0,080479611 2,527609243 0,031840211
58133 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs12228302 12:105686113_G EID3 ENSG00000255150 12 105686113 C 0,05313 0,05097 0,076423697 169889294,5 0,016605244 0,507938684 0,768458482 0,98345 Imputed 1 0,076423697 2,399457528 0,031850406
58134 EID3_nk_eqtl_table_expo_rt.txt G nk Natural Killer Cell rs6669597 12:105686912_A EID3 ENSG00000255150 12 105686912 T 0,18031 0,149276 0,074088033 147820148,2 0,042304882 0,654250545 0,821081118 0,99864 Imputed 1 0,074088033 2,349135604 0,031871604
58135 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs117150378 12:103736005_A EID3 ENSG00000255150 12 103736005 G 0,08136 0,065832 0,077186325 139937348,6 0,016252315 0,863908953 0,942312343 0,91579 Imputed 1 0,077186325 2,423544359 0,031848453
58136 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs77868834 12:103903171_A EID3 ENSG00000255150 12 103903171 T 0,11967 0,113125 0,079545984 139579524,7 0,013252982 0,845681372 0,94229319 0,90729 Imputed 1 0,079545984 2,498099163 0,031842605
58137 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs116144418 12:104001795_G EID3 ENSG00000255150 12 104001795 A 0,1616 0,187989 0,063104272 147227775,5 0,049555611 0,683539298 0,842312343 0,99985 Genotyped 1 0,063104272 1,979422129 0,031882062
58138 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs831423 12:104084581_G EID3 ENSG00000255150 12 104084581 A 0,7941 0,79412 0,072704817 140616933,3 0,023618084 0,881101084 0,942312343 0,96939 Imputed 1 0,072704817 2,282060238 0,031859289
58139 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs4981030 12:104129802_G EID3 ENSG00000255150 12 104129802 A 0,58666 0,580028 0,082950103 139063317,2 0,009787314 0,812432749 0,926494775 0,80656 Imputed 1 0,082950103 2,605729073 0,03183374
58140 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs12426183 12:104233493_C EID3 ENSG00000255150 12 104233493 T 0,11712 0,112766 -0,06654493 147233390 0,047194009 0,599273153 0,842312343 0,95488 Imputed 1 -0,06654493 -1,876319024 0,031887023
58141 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs17034960 12:104334303_C EID3 ENSG00000255150 12 104334303 T 0,08805 0,098323 -0,068779416 136207189,0 0,032290956 0,89188254 0,942312343 0,96477 Imputed 1 -0,068779416 -1,152847247 0,031886182
58142 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs4340124 12:104434428_A EID3 ENSG00000255150 12 104434428 A 0,07695 0,0914357 -0,064766228 141262705,9 0,024834102 0,899559298 0,942312343 0,95592 Imputed 1 -0,064766228 -1,990097172 0,031879476
58143 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs73177991 12:104557740_T EID3 ENSG00000255150 12 104557740 C 0,07577 0,083444 -0,071275016 136503128,8 0,032809756 0,88562403 0,942312343 0,98883 Imputed 1 -0,071275016 -2,236505153 0,031883586
58144 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs11111937 12:104624360_C EID3 ENSG00000255150 12 104624360 T 0,21329 0,215599 0,074637209 140329001,4 0,020146577 0,87399901 0,942312343 0,98102 Imputed 1 0,074637209 2,343049559 0,031854729
58145 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs11111940 12:104624388_G EID3 ENSG00000255150 12 104624388 C 0,7193 0,728642 0,099157581 136605886,3 0,002000158 0,951758625 0,99544 Imputed 1 0,099157581 3,119431424 0,031786407
58146 EID3_nkr_eqtl_table_expo_rt.txt T nkr Natural Killer Cell rs12302216 12:104646648_T EID3 ENSG00000255150 12 104646648 C 0,11652 0,0979981 -0,083700217 164334511,7 0,009142034 0,805909995 0,922124547 0,98744 Imputed 1 -0,083700217 -2,62945807 0,031831737
58147 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs4964783 12:104703965_A EID3 ENSG00000255150 12 104703965 G 0,5724 0,554173 0,074261886 140308316,2 0,00783757 0,87374543 0,942312343 0,97228 Imputed 1 0,074261886 2,331021716 0,031855624
58148 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs4272855 12:104767374_T EID3 ENSG00000255150 12 104767374 A 0,81063 0,79751 0,072333068 140368895,4 0,014656784 0,881010854 0,942312343 0,99511 Imputed 1 0,072333068 2,269939437 0,031860181
58149 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs7961423 12:104802205_G EID3 ENSG00000255150 12 104802205 T 0,75919 0,758131 -0,073624951 162806677,7 0,021905252 0,881101084 0,942312343 0,99999 Genotyped 1 -0,073624951 -2,311097843 0,031857133
58150 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs12248343 12:104820932_T EID3 ENSG00000255150 12 104820932 C 0,07142 0,0623345 0,065215882 141752570,7 0,042319412 0,899559299 0,942312343 0,99533 Imputed 1 0,065215882 2,049335453 0,031875826
58151 EID3_nkr_eqtl_table_expo_rt.txt T nkr Natural Killer Cell rs12254827 12:104838413_G EID3 ENSG00000255150 12 104838413 C 0,15909 0,162319 0,063535188 140806987,2 0,048000716 0,899559299 0,942312343 1 Genotyped 1 0,063535188 1,993085551 0,031879283
58152 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Recruiting Cell rs72091769 12:104881167_G EID3 ENSG00000255150 12 104881167 C 0,76266 0,758916 -0,073637388 162767620,4 0,022373475 0,881101084 0,942312343 0,96697 Imputed 1 -0,073637388 -2,302969085 0,031857739
58153 EID3_nkr_eqtl_table_expo_rt.txt T nkr Natural Killer Recruiting Cell rs1704910 12:104915880_T EID3 ENSG00000255150 12 104915880 C 0,82302 0,814675 -0,077654322 163417699,8 0,014656207 0,859166397 0,942312343 0,99954 Genotyped 1 -0,077654322 -2,418327704 0,031847052
59 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs2374400 12:104918239_C EID3 ENSG00000255150 12 104918239 C 0,22459 0,23785 0,064818424 147645243,1 0,045463225 0,662000158 0,857518562 0,96425 Imputed 1 0,064818424 2,035478569 0,031887652
60 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Recruiting Cell rs1704901 12:104984670_G EID3 ENSG00000255150 12 104984670 A 0,18975 0,208993 -0,070736995 162368742,2 0,027674369 0,887720207 0,942312343 0,99548 Imputed 1 -0,070736995 -2,219979255 0,031863809
61 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs12582864 12:105009384_A EID3 ENSG00000255150 12 105009384 G 0,0678 0,0627948 0,081485663 139234981,2 0,010100255 0,335532627 0,788311 Imputed 1 0,081485663 2,589945628 0,031855128
62 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs7133111 12:105020531_G EID3 ENSG00000255150 12 105020531 A 0,60217 0,605297 -0,064752924 161461305,5 0,043884539 0,899559299 0,942312343 0,96736 Imputed 1 -0,064752924 -2,031350306 0,031876789
63 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs10507181 12:105043952_A EID3 ENSG00000255150 12 105043952 T 0,44582 0,426116 0,088292769 138253144,4 0,005954618 0,748667844 0,907729763 0,99065 Imputed 1 0,088292769 2,774837803 0,031819074
64 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs12582864 12:105009384_A EID3 ENSG00000255150 12 105009384 G 0,0678 0,0627948 0,081485663 139234981,2 0,010100255 0,335532627 0,788311 Imputed 1 0,081485663 2,589945628 0,031855128
65 EID3_nkr_eqtl_table_expo_rt.txt T nkr Natural Killer Cell rs11112154 12:105063992_A EID3 ENSG00000255150 12 105063992 C 0,10591 0,099074 0,074604444 140324310,9 0,02014116 0,87399901 0,942312343 0,91022 Imputed 1 0,074604444 2,343151679 0,031854721
66 EID3_nkr_eqtl_table_expo_rt.txt T nkr Natural Killer Cell rs853476 12:105080093_T EID3 ENSG00000255150 12 105080093 C 0,61725 0,610194 -0,090276279 165331719,1 0,00491877 0,726749891 0,890639207 0,93893 Imputed 1 -0,090276279 2,837681482 0,031831394
67 EID3_nkr_eqtl_table_expo_rt.txt A nkr Natural Killer Recruiting Cell rs4964829 12:105102262_A EID3 ENSG00000255150 12 105102262 T 0,4555 0,470604 0,065656869 141656984,2 0,042481409 0,899322044 0,942312343 0,97273 Imputed 1 0,065656869 2,058929755 0,031875826
68 EID3_nkr_eqtl_table_expo_rt.txt G nkr Natural Killer Cell rs61938827 12:105445798_A EID3 ENSG00000255150 12 105445798 G 0,49435 0,481013 0,071713942 140767191,5 0,025591195 0,881101084 0,942312343 0,9534 Imputed 1 0,071713942 2,250796756 0,031861581
69 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Recruiting Cell rs2440715 12:105614408_C EID3 ENSG00000255150 12 105614408 A 0,86541 0,887003 0,070378912 140969638,2 0,028473675 0,887915241 0,942312343 0,93659 Imputed 1 0,070378912 2,208685259 0,031864618
70 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs17034960 12:105647832_G EID3 ENSG00000255150 12 105647832 A 0,18374 0,180473 0,088888853 141623166,6 0,025169379 0,773881216 0,905102827 0,94162 Imputed 1 0,088888853 2,794036835 0,031852752
71 EID3_nkr_eqtl_table_expo_rt.txt C nkr Natural Killer Cell rs7134360 12:105687946_G EID3 ENSG00000255150 12 105687946 A 0,3438 0,36546 -0,070033319 162262035,3 0,029263852 0,887915241 0,942312343 0,99312 Imputed 1 -0,070033319 -1,997589088 0,031865395
72 EID3_nkr_eqtl_table_expo_rt.txt nkr rs7311273 12:105693295_T EID3 ENSG00000255150 12 105693295 C 0,07049 0,0654142 0,060804519 161964034,9 0,034124259 0,893988651 0,942312343 0,97635 Imputed 1 0,060804519 1,733809874 0,031880974
73 EID3_bin_eqtl_table_expo_rt.txt bin Naive/Treatment B cell rs62132389 2:164678676_C EIF2AK2 ENSG00000255332 2 164678676 G 0,07264 0,0813058 -0,063104737 166902887,8 0,02341954 0,68333382 0,786780999 0,96873 Imputed 1 -0,063104737 -2,121138935 0,031870735
74 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs4670545 2:36593161_A EIF2AK2 ENSG00000255332 2 36593161 G 0,36075 0,353593 -0,09068732 172187868,5 0,004323311 0,332762204 0,629596616 0,98637 Imputed 1 -0,09068732 -2,8602244 0,031831326
75 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs62134623 2:36599779_A EIF2AK2 ENSG00000255332 2 36599779 A 0,07402 0,0785168 -0,067837674 164734982,2 0,031345168 0,665163267 0,808748099 0,96377 Imputed 1 -0,067837674 -2,128818497 0,031876511
76 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs35221002 2:36617621_A EIF2AK2 ENSG00000255332 2 36617621 G 0,06462 0,0539421 -0,075411201 145925567,4 0,018102838 0,563079483 0,787001098 0,88644 Imputed 1 -0,075411201 -2,367483561 0,031852869
77 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs72785186 2:36619611_G EIF2AK2 ENSG00000255332 2 36619611 A 0,09857 0,103573 -0,065415453 168151890,4 0,040411377 0,692847501 0,862768099 0,97524 Imputed 1 -0,065415453 -2,052232216 0,031875408
78 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs848506 2:36654923_T EIF2AK2 ENSG00000255332 2 36654923 C 0,70741 0,713877 -0,090123155 170351039 0,004707096 0,947569323 0,98615497 0,9984 Imputed 1 -0,090123155 -2,832741573 0,031831844
79 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs6733328 2:36884839_A EIF2AK2 ENSG00000255332 2 36884839 G 0,30346 0,301694 -0,078422143 170204704,1 0,013965026 0,521720945 0,756868825 0,97783 Imputed 1 -0,078422143 -2,462585553 0,031845449
80 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs759428 2:36933043_A EIF2AK2 ENSG00000255332 2 36933043 G 0,08418 0,09498 -0,074028274 169519864,2 0,002045679 0,581898877 0,802688893 0,95631 Imputed 1 -0,074028274 -2,325554372 0,031850449
81 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs34386995 2:36934458_C EIF2AK2 ENSG00000255332 2 36934458 G 0,09369 0,108187 0,065280482 147223131,5 0,040796576 0,693894383 0,862768099 0,90888 Imputed 1 0,065280482 2,048285855 0,031877569
82 EID3_bin_eqtl_table_expo_rt.txt G bin Naive/Treatment B cell rs34331280 2:36936448_G EIF2AK2 ENSG00000255332 2 36936448 A 0,22285 0,210949 -0,067282409 168466547,4 0,035022222 0,672813675 0,862768099 0,90565 Imputed 1 -0,067282409 -2,111056268 0,031877443
83 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs7584029 2:36939973_A EIF2AK2 ENSG00000255332 2 36939973 G 0,08589 0,0882199 -0,070556343 168963264,5 0,027038925 0,628746751 0,849175224 0,90202 Imputed 1 -0,070556343 -2,124281818 0,031864218
84 EID3_bin_eqtl_table_expo_rt.txt A bin Naive/Treatment B cell rs67425139 2:36940152_C EIF2AK2 ENSG00000255332 2 36940152 G 0,10124 0,095357 0,085482895 141346578 0,014656784 0,881010854 0,942312343 0,98388 Imputed 1 0,085482895 2,648285855 0,031876569
85 EID3_bin_eqtl

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58276 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2254536 | 2 | 37288754_A | EIF2AK2 | ENSG00000055332 | 2 | 37288754 | T | 0,35157 | 0,32838 | -0,068205565 | 168592246_G | 0,03258853 | 0,437322991 | 0,716161027 | 0,97962 | Imputed | 1 | -0,068205565 | -2,140155708 | 0,03188944 |
| 58277 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72790603 | 2 | 37339722_C | EIF2AK2 | ENSG00000055332 | 2 | 37339722 | G | 0,35078 | 0,323914 | -0,063064733 | 147874179_G | 0,044188569 | 0,504639594 | 0,776609465 | 0,97383 | Imputed | 1 | -0,063064733 | -1,978176107 | 0,031880242 |
| 58278 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs55939105 | 2 | 37419676_G | EIF2AK2 | ENSG00000055332 | 2 | 37419676 | A | 0,06457 | 0,0582692 | -0,063256037 | 167811075_1 | 0,047512051 | 0,50220081 | 0,774334507 | 0,97924 | Imputed | 1 | -0,063256037 | -1,984200875 | 0,031879855 |
| 58279 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6544066 | 2 | 37543171_G | EIF2AK2 | ENSG00000055332 | 2 | 37543171 | A | 0,28119 | 0,285202 | -0,064905555 | 168074144_A | 0,042002897 | 0,479758695 | 0,751783338 | 0,98766 | Imputed | 1 | -0,064905555 | -2,03615867 | 0,031876472 |
| 58280 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3770744 | 2 | 37596098_A | EIF2AK2 | ENSG00000055332 | 2 | 37596098 | T | 0,21103 | 0,23534 | -0,06593745 | 168234164_T | 0,038440889 | 0,466109671 | 0,737007158 | 0,93888 | Imputed | 1 | -0,065936745 | -2,068648431 | 0,031874312 |
| 58281 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6728932 | 2 | 37693128_G | EIF2AK2 | ENSG00000055332 | 2 | 37693128 | G | 0,75713 | 0,762627 | -0,065480583 | 168162169_T | 0,040213836 | 0,471857461 | 0,74316879 | 0,89114 | Imputed | 1 | -0,065480583 | -2,054275283 | 0,031875272 |
| 58282 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10202078 | 2 | 37727116_C | EIF2AK2 | ENSG00000055332 | 2 | 37727116 | T | 0,06226 | 0,0547274 | -0,089462851 | 171947231_T | 0,005023186 | 0,162849011 | 0,446244614 | 0,99162 | Imputed | 1 | -0,089462851 | -2,811905488 | 0,031857339 |
| 58283 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs35332669 | 2 | 37734112_C | EIF2AK2 | ENSG00000055332 | 2 | 37734112 | G | 0,31479 | 0,303188 | -0,086127393 | 171420804_A | 0,006922585 | 0,198565953 | 0,504624874 | 0,9585 | Imputed | 1 | -0,086127393 | -2,706270021 | 0,031852129 |
| 58284 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62135619 | 2 | 37752249_C | EIF2AK2 | ENSG00000055332 | 2 | 37752249 | T | 0,61942 | 0,613828 | -0,062774979 | 167735151 | 0,049228618 | 0,50853469 | 0,779913968 | 0,99549 | Imputed | 1 | -0,062774979 | -1,96005124 | 0,031880826 |
| 58285 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs77464248 | 2 | 37836082_A | EIF2AK2 | ENSG00000055332 | 2 | 37836082 | G | 0,10272 | 0,1030613 | 0,068331474 | 147404428_G | 0,032260178 | 0,435607191 | 0,715452614 | 0,87647 | Imputed | 1 | 0,068331474 | 2,144227 | 0,031869158 |
| 58286 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs56950208 | 2 | 37896248_G | EIF2AK2 | ENSG00000055332 | 2 | 37896248 | A | 0,11121 | 0,1142429 | -0,099896568 | 147359358_T | 0,020226031 | 0,378361224 | 0,678984984 | 0,97781 | Imputed | 1 | -0,099896568 | -3,143978907 | 0,031878404 |
| 58287 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12615921 | 2 | 37902590_G | EIF2AK2 | ENSG00000055332 | 2 | 37902590 | A | 0,83038 | 0,801725 | 0,066084263 | 147397614_A | 0,03840549 | 0,464513284 | 0,735057316 | 0,9985 | Genotyped | 1 | 0,066084263 | 2,073296797 | 0,031874001 |
| 58288 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6973819 | 2 | 37902633_C | EIF2AK2 | ENSG00000055332 | 2 | 37902633 | A | 0,07755 | 0,074325 | 0,071205335 | 147402388_A | 0,029152186 | 0,408880193 | 0,713958602 | 0,91636 | Imputed | 1 | 0,071205335 | 2,234752329 | 0,031874172 |
| 58289 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs34974173 | 2 | 37907351_G | EIF2AK2 | ENSG00000055332 | 2 | 37907351 | G | 0,08807 | 0,0882045 | -0,068539945 | 168645021_G | 0,031744082 | 0,43297736 | 0,714377749 | 0,92652 | Imputed | 1 | -0,068539945 | -2,156097426 | 0,031868708 |
| 58290 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs10203597 | 2 | 37907434_C | EIF2AK2 | ENSG00000055332 | 2 | 37907434 | C | 0,67084 | 0,69569 | -0,085193027 | 171723336 | 0,007559395 | 0,209930197 | 0,520437781 | 0,88125 | Imputed | 1 | -0,085193027 | -2,676694796 | 0,031827695 |
| 58291 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12470220 | 2 | 37917394_T | EIF2AK2 | ENSG00000055332 | 2 | 37917394 | C | 0,17583 | 0,187096 | -0,078949362 | 171925113_A | 0,018621315 | 0,304368152 | 0,617912988 | 0,98214 | Imputed | 1 | -0,078949362 | -2,497444412 | 0,031864413 |
| 58292 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7562398 | 2 | 37920060_G | EIF2AK2 | ENSG00000055332 | 2 | 37920060 | G | 0,24275 | 0,241084 | -0,118897091 | 176592765_G | 0,000188184 | 0,101651846 | 0,385466194 | 0,92553 | Imputed | 1 | -0,118897091 | -3,748658495 | 0,031717237 |
| 58293 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs501767 | 2 | 37974761_G | EIF2AK2 | ENSG00000055332 | 2 | 37974761 | C | 0,12015 | 0,12656 | -0,069618888 | 168815308_C | 0,029145913 | 0,417579051 | 0,709016647 | 0,89824 | Imputed | 1 | -0,069618888 | -2,184716794 | 0,031866322 |
| 58294 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs55636438 | 2 | 38027772_T | EIF2AK2 | ENSG00000055332 | 2 | 38027772 | C | 0,16248 | 0,167493 | -0,123152261 | 172959113_A | 0,007202117 | 0,184138315 | 0,497127821 | 0,98486 | Imputed | 1 | -0,123152261 | -3,821254259 | 0,031868872 |
| 58295 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1529553 | 2 | 38030070_C | EIF2AK2 | ENSG00000055332 | 2 | 38030070 | C | 0,17934 | 0,14692 | 0,085325422 | 144360833_A | 0,007466098 | 0,208417678 | 0,518268003 | 0,98753 | Imputed | 1 | 0,085325422 | 2,680884409 | 0,031827334 |
| 58296 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs1594296 | 2 | 38034218_A | EIF2AK2 | ENSG00000055332 | 2 | 38034218 | G | 0,77987 | 0,760702 | 0,072528018 | 146380613 | 0,023032155 | 0,376587107 | 0,688992611 | 0,95087 | Imputed | 1 | 0,072528018 | 2,2764815 | 0,03185957 |
| 58297 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs78311663 | 2 | 38057613_A | EIF2AK2 | ENSG00000055332 | 2 | 38057613 | C | 0,17405 | 0,18263 | -0,073625527 | 168103155 | 0,008801093 | 0,229538602 | 0,545129207 | 0,95136 | Imputed | 1 | -0,073625527 | -2,311536028 | 0,031867131 |
| 58298 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs12712554 | 2 | 38057628_C | EIF2AK2 | ENSG00000055332 | 2 | 38057628 | C | 0,86457 | 0,841515 | 0,075380796 | 145930366_C | 0,018149581 | 0,336768276 | 0,646761965 | 0,98226 | Imputed | 1 | 0,075380796 | 2,366525352 | 0,031852942 |
| 58299 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs934209 | 2 | 38083416_A | EIF2AK2 | ENSG00000055332 | 2 | 38083416 | A | 0,23963 | 0,2324403 | 0,065834441 | 144703705_G | 0,010415325 | 0,245550879 | 0,589389319 | 0,98184 | Imputed | 1 | 0,065834441 | 2,065426371 | 0,031874528 |
| 58300 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs75420440 | 2 | 38089500_G | EIF2AK2 | ENSG00000055332 | 2 | 38089500 | A | 0,07154 | 0,0461811 | 0,071950533 | 146471756 | 0,024148632 | 0,384721469 | 0,6929202 | 0,98864 | Genotyped | 1 | 0,071950533 | 2,258260915 | 0,031861036 |
| 58301 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs62136337 | 2 | 38285145_A | EIF2AK2 | ENSG00000055332 | 2 | 38285145 | A | 0,47069 | 0,473807 | 0,070267065 | 146734753_G | 0,02676743 | 0,408759184 | 0,705434721 | 0,99233 | Imputed | 1 | 0,070267065 | 2,205157746 | 0,03188487 |
| 58302 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs102560 | 2 | 38289515_C | EIF2AK2 | ENSG00000055332 | 2 | 38289515 | C | 0,22271 | 0,206899 | 0,064473782 | 147023138_A | 0,020437244 | 0,345541734 | 0,672607749 | 0,99756 | Imputed | 1 | 0,064473782 | -2,021270104 | 0,031878037 |
| 58303 | EIF2AK2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs232620 | 2 | 38358664_A | EIF2AK2 | ENSG00000055332 | 2 | 38358664 | A | 0,34962 | 0,343394 | -0,073445972 | 169419327_A | 0,021349535 | 0,363653368 | 0,675458524 | 0,98974 | Imputed | 1 | -0,073445972 | -2,305449172 | 0,031857554 |
| 58304 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs17404413 | 2 | 36433241_A | EIF2AK2 | ENSG00000055332 | 2 | 36433241 | T | 0,17528 | 0,197613 | 0,081910307 | 96310965_G | 0,016465984 | 0,306372732 | 0,591272208 | 0,97985 | Imputed | 1 | 0,081910307 | 2,572843711 | 0,031836488 |
| 58305 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs62132390 | 2 | 36479251_C | EIF2AK2 | ENSG00000055332 | 2 | 36479251 | T | 0,32001 | 0,315553 | 0,067393206 | 96443194_G | 0,009758722 | 0,185073837 | 0,581572712 | 0,98509 | Imputed | 1 | 0,067393206 | 2,114519935 | 0,031871206 |
| 58306 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs34467497 | 2 | 36484283_T | EIF2AK2 | ENSG00000055332 | 2 | 36484283 | G | 0,31103 | 0,301524 | -0,084059767 | 113721832_G | 0,013832693 | 0,904836892 | 0,991271208 | 0,98479 | Imputed | 1 | -0,084059767 | -2,6408336 | 0,03183077 |
| 58307 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs12473758 | 2 | 36489871_A | EIF2AK2 | ENSG00000055332 | 2 | 36489871 | A | 0,08578 | 0,0881323 | -0,072123651 | 112469690_G | 0,016476467 | 0,931552554 | 0,991271208 | 0,89337 | Imputed | 1 | -0,072123651 | -2,263727291 | 0,031860637 |
| 58308 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs75620736 | 2 | 36505488_C | EIF2AK2 | ENSG00000055332 | 2 | 36505488 | G | 0,05055 | 0,049461 | 0,072689717 | 96302194_G | 0,015564998 | 0,911750515 | 0,991271208 | 0,94246 | Imputed | 1 | 0,072689717 | 2,394594724 | 0,031850783 |
| 58309 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs2699188 | 2 | 36521977_T | EIF2AK2 | ENSG00000055332 | 2 | 36521977 | C | 0,67739 | 0,674731 | -0,120630101 | 117581946_G | 0,000401386 | 0,447544932 | 0,991271208 | 0,95458 | Imputed | 1 | -0,120630101 | -3,804098816 | 0,031710559 |
| 58310 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs11898037 | 2 | 36558986_C | EIF2AK2 | ENSG00000055332 | 2 | 36558986 | T | 0,36701 | 0,362658 | -0,078402244 | 113134634_G | 0,021602893 | 0,916415566 | 0,991271208 | 0,98431 | Imputed | 1 | -0,078402244 | -2,463853228 | 0,031845148 |
| 58311 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs6752813 | 2 | 36574479_G | EIF2AK2 | ENSG00000055332 | 2 | 36574479 | T | 0,12736 | 0,1342254 | -0,07077145 | 112327388_A | 0,018322767 | 0,913801207 | 0,991271208 | 0,99064 | Imputed | 1 | -0,07077145 | -2,221660616 | 0,031863731 |
| 58312 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs6753374 | 2 | 36590023_T | EIF2AK2 | ENSG00000055332 | 2 | 36590023 | C | 0,08716 | 0,103403 | -0,079761894 | 113270970_G | 0,019527334 | 0,915734585 | 0,991271208 | 0,97693 | Imputed | 1 | -0,079761894 | -2,504923059 | 0,031842053 |
| 58313 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs848536 | 2 | 36665939_C | EIF2AK2 | ENSG00000055332 | 2 | 36665939 | G | 0,05456 | 0,0570036 | -0,085203108 | 113822676_G | 0,013832693 | 0,904836892 | 0,991271208 | 0,99317 | Imputed | 1 | -0,085203108 | -2,675307059 | 0,031838143 |
| 58314 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs711250 | 2 | 36706511_G | EIF2AK2 | ENSG00000055332 | 2 | 36706511 | G | 0,16188 | 0,17345 | -0,071093416 | 112361615_A | 0,037449979 | 0,91584644 | 0,991271208 | 0,97755 | Imputed | 1 | -0,071093418 | -2,231221761 | 0,031863 |
| 58315 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs66631299 | 2 | 36763334_C | EIF2AK2 | ENSG00000055332 | 2 | 36763334 | T | 0,2447 | 0,270881 | -0,087728777 | 95700586_G | 0,010186641 | 0,895708533 | 0,991271208 | 0,95979 | Imputed | 1 | -0,087728777 | -2,756974909 | 0,031820666 |
| 58316 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs12052493 | 2 | 36884473_A | EIF2AK2 | ENSG00000055332 | 2 | 36884473 | A | 0,16156 | 0,173329 | -0,080031844 | 112504145_A | 0,017202117 | 0,913418215 | 0,991271208 | 0,97085 | Imputed | 1 | -0,080031844 | -2,514493525 | 0,031842185 |
| 58317 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs4670164 | 2 | 36939588_A | EIF2AK2 | ENSG00000055332 | 2 | 36939588 | G | 0,53752 | 0,530659 | -0,092617706 | 114625256_T | 0,006631422 | 0,846371913 | 0,991271208 | 0,97209 | Imputed | 1 | -0,092617706 | -2,913621404 | 0,031806365 |
| 58318 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs13398046 | 2 | 36958610_T | EIF2AK2 | ENSG00000055332 | 2 | 36958610 | G | 0,16762 | 0,174407 | -0,076592825 | 112938523_A | 0,024945655 | 0,92175016 | 0,991271208 | 0,98949 | Imputed | 1 | -0,076592825 | -2,404798887 | 0,031849992 |
| 58319 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs10156955 | 2 | 36959885_A | EIF2AK2 | ENSG00000055332 | 2 | 36959885 | G | 0,56777 | 0,487111 | 0,079774617 | 96503074_A | 0,015600748 | 0,915640986 | 0,991271208 | 0,99415 | Imputed | 1 | 0,079774617 | 2,505256648 | 0,031837201 |
| 58320 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs11124538 | 2 | 36983555_C | EIF2AK2 | ENSG00000055332 | 2 | 36983555 | T | 0,82735 | 0,877364 | 0,132065134 | 104954160_C | 0,000105535 | 0,176506317 | 0,742868233 | 0,92523 | Imputed | 1 | 0,132065134 | 4,170824711 | 0,031664034 |
| 58321 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs3770783 | 2 | 37000881_A | EIF2AK2 | ENSG00000055332 | 2 | 37000881 | T | 0,88084 | 0,9916692 | 0,082957657 | 96201994_G | 0,014132485 | 0,904836892 | 0,991271208 | 0,85041 | Imputed | 1 | 0,082957657 | 2,605968206 | 0,03183372 |
| 58322 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs72785066 | 2 | 37065219_C | EIF2AK2 | ENSG00000055332 | 2 | 37065219 | T | 0,11559 | 0,1075574 | 0,067607446 | 113633652 | 0,047865598 | 0,96333783 | 0,991271208 | 0,99397 | Imputed | 1 | 0,067607446 | 2,121307747 | 0,031870074 |
| 58323 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs3770781 | 2 | 37078839_G | EIF2AK2 | ENSG00000055332 | 2 | 37078839 | A | 0,42531 | 0,451861 | -0,070041617 | 112251277_T | 0,040316804 | 0,938342266 | 0,991271208 | 0,94164 | Imputed | 1 | -0,070041617 | -2,198047702 | 0,031865376 |
| 58324 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs72785099 | 2 | 37178739_C | EIF2AK2 | ENSG00000055332 | 2 | 37178739 | T | 0,05195 | 0,0484154 | -0,070483814 | 112374373_G | 0,042119655 | 0,938218008 | 0,991271208 | 0,95388 | Imputed | 1 | -0,070483814 | -2,210253493 | 0,031864506 |
| 58325 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs2302651 | 2 | 37586681_A | EIF2AK2 | ENSG00000055332 | 2 | 37586681 | A | 0,31158 | 0,322236 | -0,10197829 | 115601552_A | 0,002800683 | 0,787166167 | 0,991271208 | 0,99376 | Imputed | 1 | -0,10197829 | -3,209156212 | 0,031777293 |
| 58326 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs12463619 | 2 | 37614181_A | EIF2AK2 | ENSG00000055332 | 2 | 37614181 | G | 0,09553 | 0,0904065 | -0,088650722 | 114203440_G | 0,009416876 | 0,890674138 | 0,991271208 | 0,83522 | Imputed | 1 | -0,088650722 | -2,786176386 | 0,031818058 |
| 58327 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs4670204 | 2 | 37683195_C | EIF2AK2 | ENSG00000055332 | 2 | 37683195 | G | 0,05013 | 0,0446104 | -0,079004814 | 113723437_G | 0,007158415 | 0,893415615 | 0,991271208 | 0,95125 | Imputed | 1 | -0,079004814 | -2,480913489 | 0,031843981 |
| 58328 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs75994947 | 2 | 37701393_T | EIF2AK2 | ENSG00000055332 | 2 | 37701393 | C | 0,06194 | 0,058454 | -0,069096261 | 112152106_A | 0,043152829 | 0,939538073 | 0,991271208 | 0,90334 | Imputed | 1 | -0,069096261 | -2,168237202 | 0,031867482 |
| 58329 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | G | cd4nzero | CD4 NAIVE T cell | rs11124593 | 2 | 37851468_G | EIF2AK2 | ENSG00000055332 | 2 | 37851468 | A | 0,63322 | 0,650862 | -0,069665915 | 112211865_A | 0,041455998 | 0,939358573 | 0,991271208 | 0,99372 | Imputed | 1 | -0,069665915 | -2,186199755 | 0,031866217 |
| 58330 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs56909208 | 2 | 37896248_A | EIF2AK2 | ENSG00000055332 | 2 | 37896248 | G | 0,11121 | 0,11429 | -0,074559981 | 113724328_A | 0,037407407 | 0,934892836 | 0,991271208 | 0,97781 | Imputed | 1 | -0,074559981 | -2,340324297 | 0,031864935 |
| 58331 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs13426677 | 2 | 37904096_C | EIF2AK2 | ENSG00000055332 | 2 | 37904096 | T | 0,28553 | 0,27895 | -0,069030669 | 112146106_A | 0,043326378 | 0,939538073 | 0,991271208 | 0,87043 | Imputed | 1 | -0,069030669 | -2,166433931 | 0,031867609 |
| 58332 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs2888542 | 2 | 37908135_G | EIF2AK2 | ENSG00000055332 | 2 | 37908135 | A | 0,67512 | 0,703111 | -0,089594375 | 114302433_G | 0,008083052 | 0,882217923 | 0,991271208 | 0,88425 | Imputed | 1 | -0,089594375 | -2,816072891 | 0,031815361 |
| 58333 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs6544104 | 2 | 37954827_C | EIF2AK2 | ENSG00000055332 | 2 | 37954827 | C | 0,5188 | 0,539806 | 0,092821448 | 96504159_G | 0,009560123 | 0,884196291 | 0,991271208 | 0,98702 | Imputed | 1 | 0,092821448 | 2,918435913 | 0,031805913 |
| 58334 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs800634 | 2 | 37961789_A | EIF2AK2 | ENSG00000055332 | 2 | 37961789 | G | 0,36107 | 0,382984 | -0,077204604 | 96804610_A | 0,023808442 | 0,921073931 | 0,991271208 | 0,95237 | Imputed | 1 | -0,077204604 | -2,424121742 | 0,031848485 |
| 58335 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs679910 | 2 | 37981007_C | EIF2AK2 | ENSG00000055332 | 2 | 37981007 | C | 0,0863 | 0,0917616 | 0,086124499 | 95868881_G | 0,011660187 | 0,902014261 | 0,991271208 | 0,85859 | Imputed | 1 | 0,086124499 | 2,706171 | 0,031852215 |
| 58336 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs14300217 | 2 | 38027059_G | EIF2AK2 | ENSG00000055332 | 2 | 38027059 | A | 0,86605 | 0,840194 | 0,069993644 | 95702355_G | 0,014132485 | 0,904836892 | 0,991271208 | 0,99414 | Imputed | 1 | 0,069993644 | 2,196228881 | 0,031865506 |
| 58337 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs139246321 | 2 | 38062500_T | EIF2AK2 | ENSG00000055332 | 2 | 38062500 | C | 0,07153 | 0,0833812 | 0,074092999 | 97131029_G | 0,03009362 | 0,924904662 | 0,991271208 | 0,92591 | Imputed | 1 | 0,074092999 | 2,325870782 | 0,031850025 |
| 58338 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs75982162 | 2 | 38080645_T | EIF2AK2 | ENSG00000055332 | 2 | 38080645 | T | 0,01021 | 0,00753 | 0,102026401 | 94313988_G | 0,047601599 | 0,991826378 | 0,991271208 | 0,98717 | Imputed | 1 | 0,102026401 | 2,289014878 | 0,031775045 |
| 58339 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | C | cd4nzero | CD4 NAIVE T cell | rs6721008 | 2 | 38082614_C | EIF2AK2 | ENSG00000055332 | 2 | 38082614 | C | 0,31675 | 0,287265 | 0,073332951 | 97210761_G | 0,039205507 | 0,917221208 | 0,991271208 | 0,99887 | Genotyped | 1 | 0,073332951 | 2,301882257 | 0,03185782 |
| 58340 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | T | cd4nzero | CD4 NAIVE T cell | rs3707255 | 2 | 38088660_T | EIF2AK2 | ENSG00000055332 | 2 | 38088660 | C | 0,8731 | 0,856683 | 0,080221335 | 96481144_T | 0,01883386 | 0,91413825 | 0,991271208 | 0,95934 | Imputed | 1 | 0,080221335 | 2,519444983 | 0,031840876 |
| 58341 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs72802715 | 2 | 38094953_A | EIF2AK2 | ENSG00000055332 | 2 | 38094953 | A | 0,14895 | 0,140134 | -0,118211505 | 117294753_G | 0,000524924 | 0,511835059 | 0,991271208 | 0,86067 | Imputed | 1 | -0,118211505 | -3,726715461 | 0,031818853 |
| 58342 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs3707257 | 2 | 38132712_G | EIF2AK2 | ENSG00000055332 | 2 | 38132712 | A | 0,88805 | 0,877302 | -0,086069982 | 113932711_A | 0,011713419 | 0,902014263 | 0,991271208 | 0,93941 | Imputed | 1 | -0,086069982 | -2,704526212 | 0,031825288 |
| 58343 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs17021886 | 2 | 38266794_A | EIF2AK2 | ENSG00000055332 | 2 | 38266794 | C | 0,05713 | 0,0642891 | -0,06829248 | 112067786_A | 0,045646428 | 0,939913289 | 0,991271208 | 0,98941 | Imputed | 1 | -0,06829248 | -2,142895714 | 0,03189325 |
| 58344 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs77381037 | 2 | 38275854_C | EIF2AK2 | ENSG00000055332 | 2 | 38275854 | A | 0,12216 | 0,1097828 | 0,070338225 | 97524881_G | 0,035925383 | 0,881196351 | 0,991271208 | 0,94992 | Imputed | 1 | 0,070338225 | 2,204121727 | 0,031865106 |
| 58345 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | A | cd4nzero | CD4 NAIVE T cell | rs10176577 | 2 | 38324035_A | EIF2AK2 | ENSG00000055332 | 2 | 38324035 | T | 0,22912 | 0,236588 | -0,0727874 | 112539320_A | 0,033127406 | 0,931552554 | 0,991271208 | 0,96806 | Imputed | 1 | -0,07278744 | -2,284666116 | 0,031859097 |
| 58346 | EIF2AK2_cd4nzero_eqtl_table_expo_rt.txt | G | cd4nzero | CD4 NAIVE T cell | rs232600 | 2 | 38376569_G | EIF2AK2 | ENSG00000055332 | 2 | 38376569 | A | 0,41652 | 0,424915 | -0,080654246 | 113364581_A | 0,018200204 | 0,908677552 | 0,991271208 | 0,99242 | Imputed | 1 | -0,080654246 | -2,533129843 | 0,03183976 |
| 58347 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | C | cd4nl | CD8 Effector memory T cell | rs62134063 | 2 | 36347946_G | EIF2AK2 | ENSG00000055332 | 2 | 36347946 | A | 0,08118 | 0,0462427 | 0,181604553 | 172124111_A | 0,021653219 | 0,408174153 | 0,708209559 | 0,94801 | Imputed | 1 | 0,181604553 | 2,545819037 | 0,031708736 |
| 58348 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | C | cd4nl | CD8 Effector memory T cell | rs11899549 | 2 | 36496159_G | EIF2AK2 | ENSG00000055332 | 2 | 36496159 | A | 0,08742 | 0,0857253 | 0,095817845 | 142704837_G | 0,002649476 | 0,192099157 | 0,495364661 | 0,91005 | Imputed | 1 | 0,095817845 | 2,013438169 | 0,031796851 |
| 58349 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | T | cd4nl | CD8 Effector memory T cell | rs726946 | 2 | 36497171_C | EIF2AK2 | ENSG00000055332 | 2 | 36497171 | C | 0,62041 | 0,613689 | -0,085300786 | 144364738_G | 0,007481169 | -3,34072E-05 | 0,660969619 | 0,99999 | Genotyped | 1 | -0,085300786 | 2,680351812 | 0,031827401 |
| 58350 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | C | cd4nl | CD8 Effector memory T cell | rs74478901 | 2 | 36520337_C | EIF2AK2 | ENSG00000055332 | 2 | 36520337 | T | 0,07225 | 0,0753773 | -0,101659477 | 172784714_G | 0,000524924 | 0,511835059 | 0,991271208 | 0,86067 | Imputed | 1 | -0,101659477 | -3,176436414 | 0,031776221 |
| 58351 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | C | cd4nl | CD8 Effector memory T cell | rs16712770 | 2 | 36563471_A | EIF2AK2 | ENSG00000055332 | 2 | 36563471 | A | 0,1493 | 0,14938 | -0,07261919 | 169288838_G | 0,022860042 | 0,535040291 | 0,75739015 | 0,88468 | Imputed | 1 | -0,07261919 | -2,279358339 | 0,031859488 |
| 58352 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | G | cd4nl | CD8 Effector memory T cell | rs62134623 | 2 | 36599779_A | EIF2AK2 | ENSG00000055332 | 2 | 36599779 | G | 0,07402 | 0,0765168 | 0,077442329 | 145650108_A | 0,018875215 | 0,914405111 | 0,991271208 | 0,96377 | Imputed | 1 | 0,077442329 | 2,422258418 | 0,031847896 |
| 58353 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | C | cd4nl | CD8 Effector memory T cell | rs111440300 | 2 | 36618053_A | EIF2AK2 | ENSG00000055332 | 2 | 36618053 | A | 0,20537 | 0,192639 | 0,065760761 | 147448672_G | 0,039365779 | 0,615660525 | 0,823325157 | 0,99279 | Imputed | 1 | 0,065760761 | 2,063103188 | 0,031874683 |
| 58354 | EIF2AK2_cd4nl_eqtl_table_expo_rt.txt | A | cd4nl | CD8 Effector memory T cell | rs3770874 | 2 | 36683997_A | EIF2AK2 | ENSG00000055332 | 2 | 36683997 | G | 0,40977 | 0,413628 | 0,069310689 | 146883

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58483 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | G | dc | Dendritic Cell | rs79195569 | 2:37013786_G | EIF2AK2 | ENSG00000055332 | 2 | 37013786 | 1 | 0,06383 | 0,0569603 | 0,063586733 | 141504444,1 | 0,047951234 | 0,952327923 | 0,980539523 | 0,94664 | Imputed | 1 | 0,063586733 | 1,994616068 | 0,031870184 |
| 58484 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs888054 | 2:37048883_T | EIF2AK2 | ENSG00000055332 | 2 | 37048883 | 1 | 0,61456 | 0,58098 | 0,07152834 | 140150887,3 | 0,026053179 | 0,926943493 | 0,975034567 | 0,98443 | Imputed | 1 | 0,07152834 | 2,244941493 | 0,031862006 |
| 58485 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs72785066 | 2:37065291_C | EIF2AK2 | ENSG00000055332 | 2 | 37065291 | 1 | 0,11559 | 0,0871574 | 0,086419604 | 138108729,3 | 0,007138622 | 0,810256963 | 0,936077759 | 0,93037 | Imputed | 1 | 0,086419604 | 2,71552077 | 0,031824321 |
| 58486 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs62132535 | 2:37099935_C | EIF2AK2 | ENSG00000055332 | 2 | 37099935 | 1 | 0,05797 | 0,0702033 | -0,065956399 | 161143873,6 | 0,040202288 | 0,94415147 | 0,980539523 | 0,94218 | Imputed | 1 | -0,065956399 | -2,069267697 | 0,031874271 |
| 58487 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | G | dc | Dendritic Cell | rs6712744 | 2:37177258_A | EIF2AK2 | ENSG00000055332 | 2 | 37177258 | 1 | 0,90944 | 0,93723 | -0,08675683 | 164288338,1 | 0,006916352 | 0,807189268 | 0,927971722 | 0,90871 | Imputed | 1 | -0,08675683 | -2,726197446 | 0,031823385 |
| 58488 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | G | dc | Dendritic Cell | rs2540991 | 2:37288592_G | EIF2AK2 | ENSG00000055332 | 2 | 37288592 | 1 | 0,90683 | 0,93237 | -0,066085399 | 161163375 | 0,039812799 | 0,94415147 | 0,980539523 | 0,92367 | Imputed | 1 | -0,066085399 | -2,073332594 | 0,031873998 |
| 58489 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | G | dc | Dendritic Cell | rs13022271 | 2:37413242_G | EIF2AK2 | ENSG00000055332 | 2 | 37413242 | 1 | 0,39807 | 0,37143 | -0,097076384 | 165848376,5 | 0,002498282 | 0,69572479 | 0,915260431 | 0,95439 | Imputed | 1 | -0,097076384 | -3,053392887 | 0,031792955 |
| 58490 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | A | dc | Dendritic Cell | rs2372887 | 2:37457012_T | EIF2AK2 | ENSG00000055332 | 2 | 37457012 | 1 | 0,06276 | 0,0768864 | -0,085081744 | 164035110,5 | 0,008084842 | 0,828486302 | 0,96435975 | 0,98684 | Imputed | 1 | -0,085081744 | -2,673172893 | 0,031827999 |
| 58491 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs2110965 | 2:37472804_C | EIF2AK2 | ENSG00000055332 | 2 | 37472804 | 1 | 0,5698 | 0,58968 | -0,099239316 | 166175353,5 | 0,001993177 | 0,650948213 | 0,909767687 | 0,99939 | Genotyped | 1 | -0,099239316 | -3,122093915 | 0,031786141 |
| 58492 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs13476736 | 2:37573259_T | EIF2AK2 | ENSG00000055332 | 2 | 37573259 | 1 | 0,19385 | 0,209039 | -0,091497679 | 164992938,2 | 0,004402101 | 0,775118291 | 0,951260431 | 0,91822 | Imputed | 1 | -0,091497679 | -2,875194911 | 0,031805914 |
| 58493 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs10490448 | 2:37599680_A | EIF2AK2 | ENSG00000055332 | 2 | 37599680 | 1 | 0,05154 | 0,0659809 | -0,074562992 | 162417123,9 | 0,010276051 | 0,912919113 | 0,975034567 | 0,90784 | Imputed | 1 | -0,074562992 | -2,334393263 | 0,031855383 |
| 58494 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs17020793 | 2:37702826_T | EIF2AK2 | ENSG00000055332 | 2 | 37702826 | 1 | 0,1798 | 0,184709 | -0,068905315 | 140756417,8 | 0,032064273 | 0,934457805 | 0,975034567 | 0,99747 | Imputed | 1 | -0,068905315 | -2,162216711 | 0,031867904 |
| 58495 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs9609022 | 2:37731645_G | EIF2AK2 | ENSG00000055332 | 2 | 37731645 | 1 | 0,50131 | 0,5581461 | -0,103227472 | 167337676,9 | 0,001024747 | 0,634302047 | 0,909943 | Genotyped | 1 | -0,103227472 | -3,248854109 | 0,031873177 |
| 58496 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | A | dc | Dendritic Cell | rs10177859 | 2:37748574_A | EIF2AK2 | ENSG00000055332 | 2 | 37748574 | 1 | 0,60528 | 0,59168 | -0,096240661 | 165722037,7 | 0,002722951 | 0,707319162 | 0,951260431 | 0,99069 | Imputed | 1 | -0,096240661 | -3,026859654 | 0,031795548 |
| 58497 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | A | dc | Dendritic Cell | rs35100295 | 2:37751164_A | EIF2AK2 | ENSG00000055332 | 2 | 37751164 | 1 | 0,05897 | 0,0611334 | -0,073231665 | 140105111,4 | 0,022727225 | 0,919771828 | 0,975034567 | 0,99038 | Imputed | 1 | -0,073231665 | -2,298117746 | 0,03181581 |
| 58498 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs62134989 | 2:37815042_G | EIF2AK2 | ENSG00000055332 | 2 | 37815042 | 1 | 0,3425 | 0,328713 | -0,065859015 | 165195746,5 | 0,004995031 | 0,749769468 | 0,951260431 | 0,99614 | Imputed | 1 | -0,065859015 | -2,066323883 | 0,031874468 |
| 58499 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs10200281 | 2:37818750_C | EIF2AK2 | ENSG00000055332 | 2 | 37818750 | 1 | 0,38317 | 0,340407 | -0,066368155 | 161206120 | 0,03897025 | 0,942892471 | 0,980539523 | 0,80717 | Imputed | 1 | -0,066368155 | -2,082242814 | 0,031873399 |
| 58500 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | A | dc | Dendritic Cell | rs17021274 | 2:38004869_A | EIF2AK2 | ENSG00000055332 | 2 | 38004869 | 1 | 0,05578 | 0,0613181 | -0,066463998 | 141125479,1 | 0,033688114 | 0,942737727 | 0,980539523 | 0,81496 | Imputed | 1 | -0,066463998 | -2,085263121 | 0,031873195 |
| 58501 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs13025715 | 2:38004990_C | EIF2AK2 | ENSG00000055332 | 2 | 38004990 | 1 | 0,11484 | 0,0973158 | -0,056508838 | 141249326,4 | 0,097158958 | 0,703514988 | 0,864607011 | 0,93932 | Genotyped | 1 | -0,056508838 | -2,663615477 | 0,031884844 |
| 58502 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | A | dc | Dendritic Cell | rs13399248 | 2:38055650_A | EIF2AK2 | ENSG00000055332 | 2 | 38055650 | 1 | 0,45042 | 0,3975 | 0,063508221 | 141573212,9 | 0,04822806 | 0,952327923 | 0,980539523 | 0,94125 | Imputed | 1 | 0,063508221 | 1,992143292 | 0,031879344 |
| 58503 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs6721008 | 2:38082614_C | EIF2AK2 | ENSG00000055332 | 2 | 38082614 | 1 | 0,31675 | 0,287265 | 0,080457022 | 139010111,1 | 0,012277684 | 0,876408011 | 0,979128415 | 0,99887 | Genotyped | 1 | 0,080457022 | 2,526855102 | 0,031840269 |
| 58504 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs12712561 | 2:38086768_T | EIF2AK2 | ENSG00000055332 | 2 | 38086768 | 1 | 0,2661 | 0,2663693 | -0,000178125 | 141354588,8 | 0,996568311 | 0,506568311 | 0,845731988 | 0,98193 | Imputed | 1 | -0,000178125 | -0,005603188 | 0,031882168 |
| 58505 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs1991583 | 2:38129478_G | EIF2AK2 | ENSG00000055332 | 2 | 38129478 | 1 | 0,6856 | 0,648183 | 0,096447701 | 136592751,4 | 0,002665637 | 0,703188685 | 0,951260431 | 0,95564 | Imputed | 1 | 0,096447701 | 3,03343233 | 0,031794908 |
| 58506 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | C | dc | Dendritic Cell | rs143030081 | 2:38156200_T | EIF2AK2 | ENSG00000055332 | 2 | 38156200 | 1 | 0,06016 | 0,0846166 | -0,063663286 | 140952712,4 | 0,047812597 | 0,942737923 | 0,980539523 | 0,99978 | Genotyped | 1 | -0,063663286 | -1,997027199 | 0,031873028 |
| 58507 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs162562 | 2:38297515_T | EIF2AK2 | ENSG00000055332 | 2 | 38297515 | 1 | 0,78772 | 0,778041 | -0,071504605 | 140363475,2 | 0,026103074 | 0,926942493 | 0,975034567 | 1 | Genotyped | 1 | 0,071504605 | 2,244192744 | 0,031862061 |
| 58508 | EIF2AK2_dc_eqtl_table_eqtn_rt.txt | T | dc | Dendritic Cell | rs115942368 | 2:38339607_T | EIF2AK2 | ENSG00000055332 | 2 | 38339607 | 1 | 0,07351 | 0,0645827 | -0,098198041 | 166017940,8 | 0,002223342 | 0,673734574 | 0,914557011 | 0,99554 | Imputed | 1 | -0,098198041 | -3,089014479 | 0,03178944 |
| 58509 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs1167452 | 2:38357416_C | EIF2AK2 | ENSG00000055332 | 2 | 38357416 | 1 | 0,54016 | 0,532688 | 0,069631388 | 141981356,2 | 0,049733921 | 0,938367232 | 0,980539524 | 0,99648 | Imputed | 1 | 0,069631388 | 2,184934665 | 0,031866334 |
| 58510 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs12466450 | 2:36620953_T | EIF2AK2 | ENSG00000055332 | 2 | 36620953 | 1 | 0,16708 | 0,177641 | 0,065737738 | 141667976,2 | 0,040655197 | 0,866167308 | 0,957679249 | 0,99151 | Imputed | 1 | 0,065737738 | 2,063512097 | 0,031874656 |
| 58511 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs10197570 | 2:36803890_C | EIF2AK2 | ENSG00000055332 | 2 | 36803890 | 1 | 0,3618 | 0,401909 | -0,073915408 | 162850723,8 | 0,021387464 | 0,802997312 | 0,91676423 | 0,99202 | Imputed | 1 | -0,073915408 | -2,320265329 | 0,031856446 |
| 58512 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs34585188 | 2:36845416_T | EIF2AK2 | ENSG00000055332 | 2 | 36845416 | 1 | 0,23621 | 0,229427 | 0,078783503 | 141947452 | 0,027449582 | 0,891468693 | 0,951260431 | 0,97327 | Imputed | 1 | 0,078783503 | 2,471847053 | 0,031870252 |
| 58513 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | G | mononc | Classic Monocyte | rs10865115 | 2:36927174_G | EIF2AK2 | ENSG00000055332 | 2 | 36927174 | 1 | 0,71905 | 0,725423 | -0,080902118 | 163910202,3 | 0,011760082 | 0,742277248 | 0,864607011 | 0,95733 | Imputed | 1 | -0,080902118 | -2,540966061 | 0,031839118 |
| 58514 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs10189264 | 2:36961526_C | EIF2AK2 | ENSG00000055332 | 2 | 36961526 | 1 | 0,15762 | 0,160009 | 0,063943777 | 141954575,4 | 0,045595529 | 0,877631968 | 0,96788797 | 0,99818 | Imputed | 1 | 0,063943777 | 2,005861843 | 0,031878455 |
| 58515 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs11689619 | 2:36969712_C | EIF2AK2 | ENSG00000055332 | 2 | 36969712 | 1 | 0,82544 | 0,805898 | 0,068972154 | 142011484,2 | 0,113808429 | 0,844387296 | 0,935053289 | 0,95522 | Imputed | 1 | 0,068972154 | 2,164330396 | 0,031867756 |
| 58516 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs12997998 | 2:36980698_C | EIF2AK2 | ENSG00000055332 | 2 | 36980698 | 1 | 0,47451 | 0,466461 | -0,072403039 | 162634618,3 | 0,024033677 | 0,814019666 | 0,929107407 | 0,9599 | Imputed | 1 | -0,072403039 | -2,275291645 | 0,031859788 |
| 58517 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs4670626 | 2:37046657_C | EIF2AK2 | ENSG00000055332 | 2 | 37046657 | 1 | 0,67094 | 0,6583 | -0,089719067 | 165247222,2 | 0,005197447 | 0,624199047 | 0,855393592 | 0,94466 | Imputed | 1 | -0,089719067 | -2,820023888 | 0,031851002 |
| 58518 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs10206462 | 2:37047901_T | EIF2AK2 | ENSG00000055332 | 2 | 37047901 | 1 | 0,63007 | 0,614136 | 0,063458186 | 141983317,3 | 0,048228193 | 0,943289102 | 0,970458166 | 0,99533 | Imputed | 1 | 0,063458186 | 1,990597759 | 0,031878248 |
| 58519 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs72785066 | 2:37065291_C | EIF2AK2 | ENSG00000055332 | 2 | 37065291 | 1 | 0,11559 | 0,0871574 | 0,063016167 | 142079316 | 0,049711756 | 0,882729282 | 0,972448493 | 0,93037 | Imputed | 1 | 0,063016167 | 1,978063791 | 0,031880249 |
| 58520 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs79474028 | 2:37076556_A | EIF2AK2 | ENSG00000055332 | 2 | 37076556 | 1 | 0,12469 | 0,124931 | 0,074441561 | 139746396,4 | 0,014588174 | 0,943289246 | 0,985321266 | 0,98061 | Imputed | 1 | 0,074441561 | 2,463320203 | 0,031854854 |
| 58521 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs28384293 | 2:37274329_T | EIF2AK2 | ENSG00000055332 | 2 | 37274329 | 1 | 0,05919 | 0,0712042 | -0,078621139 | 163564309,8 | 0,014364763 | 0,760394588 | 0,868983593 | 0,93338 | Imputed | 1 | -0,078621139 | -2,468873176 | 0,031844948 |
| 58522 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | G | mononc | Classic Monocyte | rs74427999 | 2:37308687_G | EIF2AK2 | ENSG00000055332 | 2 | 37308687 | 1 | 0,08948 | 0,0894056 | -0,073577528 | 140484593,6 | 0,021990818 | 0,807375981 | 0,91958652 | 0,92565 | Imputed | 1 | -0,073577528 | 2,309601118 | 0,031857245 |
| 58523 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs78674058 | 2:37331662_C | EIF2AK2 | ENSG00000055332 | 2 | 37331662 | 1 | 0,1105 | 0,10291 | -0,084779683 | 164498204,2 | 0,007158958 | 0,703514988 | 0,864607011 | 0,85671 | Imputed | 1 | -0,084779683 | -2,663615477 | 0,031838822 |
| 58524 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | A | mononc | Classic Monocyte | rs13402303 | 2:37394265_G | EIF2AK2 | ENSG00000055332 | 2 | 37394265 | 1 | 0,06016 | 0,0829073 | -0,086759806 | 164798473,9 | 0,008006403 | 0,679741859 | 0,864607011 | 0,99521 | Imputed | 1 | -0,086759806 | -2,726291664 | 0,031823376 |
| 58525 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | G | mononc | Classic Monocyte | rs6710013 | 2:37403634_G | EIF2AK2 | ENSG00000055332 | 2 | 37403634 | 1 | 0,06599 | 0,0766862 | -0,07401575 | 162865939,3 | 0,012121079 | 0,80254667 | 0,91592708 | 0,98542 | Imputed | 1 | -0,07401575 | -2,323432474 | 0,031856209 |
| 58526 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs2540972 | 2:37432227_C | EIF2AK2 | ENSG00000055332 | 2 | 37432227 | 1 | 0,6531 | 0,674654 | -0,093435139 | 167967042,1 | 0,001776704 | 0,619884441 | 0,907855771 | 0,98365 | Imputed | 1 | -0,093435139 | -2,934955771 | 0,031883463 |
| 58527 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs12888444 | 2:37435119_G | EIF2AK2 | ENSG00000055332 | 2 | 37435119 | 1 | 0,19084 | 0,185972 | -0,077405104 | 163379907,9 | 0,015951131 | 0,772184785 | 0,880757471 | 0,98186 | Imputed | 1 | -0,077405104 | -2,430455085 | 0,031847988 |
| 58528 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs4670687 | 2:37536513_T | EIF2AK2 | ENSG00000055332 | 2 | 37536513 | 1 | 0,62296 | 0,649584 | -0,069314506 | 162122704,3 | 0,014568564 | 0,843157534 | 0,950302475 | 0,99833 | Imputed | 1 | -0,069314506 | -2,168812472 | 0,031867142 |
| 58529 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs56774740 | 2:37556097_G | EIF2AK2 | ENSG00000055332 | 2 | 37556097 | 1 | 0,12941 | 0,150601 | -0,073869931 | 162722419,2 | 0,022926175 | 0,798045676 | 0,922032284 | 0,98239 | Imputed | 1 | -0,073869931 | -2,293562218 | 0,031869438 |
| 58530 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs76512216 | 2:37652213_G | EIF2AK2 | ENSG00000055332 | 2 | 37652213 | 1 | 0,1555 | 0,108608 | 0,086801129 | 138479339,7 | 0,006853691 | 0,679608684 | 0,864607011 | 0,80328 | Imputed | 1 | 0,086801129 | 2,727600049 | 0,031823261 |
| 58531 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs6715123 | 2:37735864_C | EIF2AK2 | ENSG00000055332 | 2 | 37735864 | 1 | 0,48856 | 0,49383 | 0,066625173 | 141538337,5 | 0,047910869 | 0,943289102 | 0,980539523 | 0,99133 | Imputed | 1 | 0,066625173 | 2,080593133 | 0,031872848 |
| 58532 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs4352210 | 2:37750980_G | EIF2AK2 | ENSG00000055332 | 2 | 37750980 | 1 | 0,61795 | 0,612458 | -0,064498862 | 161422779 | 0,044721061 | 0,873595755 | 0,964657811 | 0,99949 | Genotyped | 1 | -0,064498862 | -2,023346801 | 0,031873314 |
| 58533 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | A | mononc | Classic Monocyte | rs35100295 | 2:37751164_G | EIF2AK2 | ENSG00000055332 | 2 | 37751164 | 1 | 0,05897 | 0,0611334 | 0,060200186 | 137963899,7 | 0,004955293 | 0,617435082 | 0,847568304 | 0,99038 | Imputed | 1 | 0,060200186 | 1,835370015 | 0,031813614 |
| 58534 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs74655783 | 2:37770878_T | EIF2AK2 | ENSG00000055332 | 2 | 37770878 | 1 | 0,06549 | 0,073299 | 0,064122013 | 141365188,6 | 0,045992622 | 0,894168668 | 0,961270069 | 0,9113 | Imputed | 1 | 0,064122013 | 2,014433904 | 0,031878094 |
| 58535 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs6734938 | 2:37821659_G | EIF2AK2 | ENSG00000055332 | 2 | 37821659 | 1 | 0,64494 | 0,6585 | -0,064369645 | 161403184,2 | 0,045151646 | 0,874488288 | 0,965413761 | 0,933 | Imputed | 1 | -0,064369645 | -2,019276348 | 0,031877581 |
| 58536 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs62135016 | 2:37832288_T | EIF2AK2 | ENSG00000055332 | 2 | 37832288 | 1 | 0,06551 | 0,0511087 | -0,070656244 | 162356497 | 0,027852912 | 0,83039194 | 0,944179948 | 0,94923 | Imputed | 1 | -0,070656244 | -2,217432288 | 0,031863992 |
| 58537 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs56909208 | 2:37896248_T | EIF2AK2 | ENSG00000055332 | 2 | 37896248 | 1 | 0,11121 | 0,12429 | -0,069398581 | 140193752,1 | 0,035674274 | 0,894205838 | 0,961270069 | 0,98765543 | Imputed | 1 | -0,069398581 | -2,177769815 | 0,031866812 |
| 58538 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs7562175 | 2:37919808_T | EIF2AK2 | ENSG00000055332 | 2 | 37919808 | 1 | 0,06462 | 0,0625808 | -0,076910059 | 163304838,3 | 0,016639756 | 0,776443735 | 0,886393905 | 0,94943 | Imputed | 1 | -0,076910059 | -2,4148183 | 0,031849212 |
| 58539 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | A | mononc | Classic Monocyte | rs1860766 | 2:37920867_A | EIF2AK2 | ENSG00000055332 | 2 | 37920867 | 1 | 0,6182 | 0,62725 | -0,076486385 | 140043488,6 | 0,017249662 | 0,778406392 | 0,891479042 | 0,953 | Imputed | 1 | -0,076486385 | 2,401437289 | 0,031850253 |
| 58540 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs114018550 | 2:37981427_A | EIF2AK2 | ENSG00000055332 | 2 | 37981427 | 1 | 0,08623 | 0,0894518 | 0,088514066 | 138219586,4 | 0,005830739 | 0,904688914 | 0,965413761 | 0,85365 | Imputed | 1 | 0,088514066 | 2,783947572 | 0,031818446 |
| 58541 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs17021261 | 2:37998864_C | EIF2AK2 | ENSG00000055332 | 2 | 37998864 | 1 | 0,09945 | 0,0905913 | -0,096978855 | 166348111,5 | 0,002510598 | 0,502548385 | 0,765823617 | 0,88895 | Imputed | 1 | -0,096978855 | -3,05029613 | 0,031793259 |
| 58542 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs6544110 | 2:38026176_A | EIF2AK2 | ENSG00000055332 | 2 | 38026176 | 1 | 0,62762 | 0,62732 | 0,081298602 | 139131602,1 | 0,011351707 | 0,739282278 | 0,864607011 | 0,80209 | Imputed | 1 | 0,081298602 | 2,551533907 | 0,031818085 |
| 58543 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs14303013 | 2:38027572_G | EIF2AK2 | ENSG00000055332 | 2 | 38027572 | 1 | 0,72822 | 0,7364626 | 0,117159247 | 139704788,2 | 0,000257273 | 0,31704788 | 0,475339057 | 0,87007 | Imputed | 1 | 0,117159247 | 3,693396405 | 0,031802753 |
| 58544 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs7558738 | 2:38054087_C | EIF2AK2 | ENSG00000055332 | 2 | 38054087 | 1 | 0,6229 | 0,596658 | -0,077052034 | 139957712,4 | 0,016439647 | 0,774988219 | 0,88469876 | 0,96629 | Imputed | 1 | -0,077052034 | 2,419302618 | 0,031848862 |
| 58545 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs10493875 | 2:38055097_G | EIF2AK2 | ENSG00000055332 | 2 | 38055097 | 1 | 0,6841 | 0,6555 | -0,073869931 | 162722419,2 | 0,022926175 | 0,798045676 | 0,922032284 | 0,98239 | Imputed | 1 | -0,073869931 | -2,293562218 | 0,031869438 |
| 58546 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs78219928 | 2:38064311_C | EIF2AK2 | ENSG00000055332 | 2 | 38064311 | 1 | 0,12281 | 0,0960733 | 0,070535226 | 140945934,2 | 0,028122344 | 0,83120677 | 0,944943128 | 0,95045 | Imputed | 1 | 0,070535226 | 2,213615327 | 0,031864265 |
| 58547 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs7565655 | 2:38115139_C | EIF2AK2 | ENSG00000055332 | 2 | 38115139 | 1 | 0,57083 | 0,54658 | 0,071637327 | 140774260,4 | 0,025687427 | 0,821860771 | 0,936451112 | 0,99448 | Imputed | 1 | 0,071667327 | 2,249326133 | 0,031861688 |
| 58548 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs10550978 | 2:38151888_C | EIF2AK2 | ENSG00000055332 | 2 | 38151888 | 1 | 0,34001 | 0,309393 | 0,064499251 | 141225564,3 | 0,045398187 | 0,874959678 | 0,965413761 | 0,91236 | Imputed | 1 | 0,064499251 | 2,016545179 | 0,031877732 |
| 58549 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs72791229 | 2:38350966_G | EIF2AK2 | ENSG00000055332 | 2 | 38350966 | 1 | 0,06423 | 0,0711426 | -0,066623815 | 161745010,6 | 0,038121664 | 0,861970891 | 0,954073575 | 0,89306 | Imputed | 1 | -0,066623815 | -2,090299475 | 0,031872854 |
| 58550 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | G | mononc | Classic Monocyte | rs232610 | 2:38368231_G | EIF2AK2 | ENSG00000055332 | 2 | 38368231 | 1 | 0,46948 | 0,475685 | -0,066082791 | 161662969,2 | 0,039718089 | 0,864651439 | 0,95623208 | 0,96553 | Imputed | 1 | -0,066082791 | -2,073250404 | 0,031874004 |
| 58551 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Classic Monocyte | rs6543996 | 2:38368251_A | EIF2AK2 | ENSG00000055332 | 2 | 38368251 | 1 | 0,37381 | 0,371966 | -0,067987143 | 163290124,2 | 0,031794278 | 0,882161691 | 0,942000887 | 0,90915 | Imputed | 1 | -0,067987143 | -2,133727157 | 0,031860916 |
| 58552 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Classic Monocyte | rs17387390 | 2:36470755_C | EIF2AK2 | ENSG00000055332 | 2 | 36470755 | 1 | 0,20814 | 0,214198 | -0,070181519 | 145327006,3 | 0,031983323 | 0,855203339 | 0,934933452 | 0,99896 | Genotyped | 1 | -0,070181519 | -2,202459805 | 0,031865062 |
| 58553 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | T | mononc | Non-classic Monocyte | rs72785173 | 2:36611356_T | EIF2AK2 | ENSG00000055332 | 2 | 36611356 | 1 | 0,16667 | 0,143532 | -0,069596893 | 145247616 | 0,033444166 | 0,859091667 | 0,935989757 | 0,97748 | Imputed | 1 | -0,069596893 | -2,184023187 | 0,031866371 |
| 58554 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs55212002 | 2:36617621_C | EIF2AK2 | ENSG00000055332 | 2 | 36617621 | 1 | 0,26462 | 0,2539421 | -0,070505182 | 162622131,1 | 0,011981305 | 0,854121861 | 0,934535676 | 0,88644 | Imputed | 1 | -0,070505182 | -2,216677433 | 0,031865433 |
| 58555 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | A | mononc | Non-classic Monocyte | rs2110985 | 2:36834033_A | EIF2AK2 | ENSG00000055332 | 2 | 36834033 | 1 | 0,41629 | 0,457607 | -0,067045062 | 144901086,1 | 0,04050582 | 0,871863372 | 0,947865482 | 0,99659 | Imputed | 1 | -0,067045062 | -2,103575566 | 0,031873953 |
| 58556 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs6758278 | 2:36880798_T | EIF2AK2 | ENSG00000055332 | 2 | 36880798 | 1 | 0,70349 | 0,685587 | -0,057054104 | 145375522,6 | 0,031082498 | 0,907403 | 0,934262871 | 0,99546 | Imputed | 1 | -0,057054104 | -2,214357655 | 0,031874124 |
| 58557 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs19990640 | 2:36936830_C | EIF2AK2 | ENSG00000055332 | 2 | 36936830 | 1 | 0,54788 | 0,565129 | -0,077798234 | 139211330,2 | 0,016477401 | 0,804550818 | 0,954073575 | 0,96454 | Genotyped | 1 | -0,077798234 | -2,44374012 | 0,031847071 |
| 58558 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs58723182 | 2:36971207_C | EIF2AK2 | ENSG00000055332 | 2 | 36971207 | 1 | 0,05049 | 0,0583462 | 0,068103055 | 126584632,1 | 0,037438046 | 0,866216939 | 0,941347828 | 0,96385 | Imputed | 1 | 0,068103055 | 2,136924147 | 0,031866964 |
| 58559 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs55720386 | 2:36973907_A | EIF2AK2 | ENSG00000055332 | 2 | 36973907 | 1 | 0,06163 | 0,0640843 | 0,065695899 | 140875995,1 | 0,041800116 | 0,865216939 | 0,941347828 | 0,98584 | Imputed | 1 | 0,065695899 | 2,060917 | 0,031874483 |
| 58560 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | G | mononc | Non-classic Monocyte | rs75467441 | 2:36993013_G | EIF2AK2 | ENSG00000055332 | 2 | 36993013 | 1 | 0,05448 | 0,05895 | -0,082835371 | 147045356,4 | 0,011324289 | 0,757792095 | 0,894017592 | 0,93694 | Imputed | 1 | -0,082835371 | -2,602100073 | 0,031834045 |
| 58561 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | A | mononc | Non-classic Monocyte | rs76233551 | 2:37152138_G | EIF2AK2 | ENSG00000055332 | 2 | 37152138 | 1 | 0,06811 | 0,0984139 | -0,070241761 | 145335186,9 | 0,031835944 | 0,855203339 | 0,934829596 | 0,98282 | Imputed | 1 | -0,070241761 | -2,204159698 | 0,031864927 |
| 58562 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs78746177 | 2:37279686_C | EIF2AK2 | ENSG00000055332 | 2 | 37279686 | 1 | 0,11516 | 0,115984 | 0,066232114 | 128802496,1 | 0,043005248 | 0,875993216 | 0,941347828 | 0,96569 | Imputed | 1 | 0,066232114 | 2,079956124 | 0,031873687 |
| 58563 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs150657320 | 2:37347529_C | EIF2AK2 | ENSG00000055332 | 2 | 37347529 | 1 | 0,37763 | 0,349615 | -0,068728303 | 145129664,6 | 0,03571961 | 0,863862326 | 0,938407638 | 0,96583 | Imputed | 1 | -0,068728303 | -2,156635768 | 0,031868294 |
| 58564 | EIF2AK2_mononc_eqtl_table_eqtn_rt.txt | C | mononc | Non-classic Monocyte | rs2373191 | 2:37406183_C | EIF2AK2 | ENSG00000055332 | 2 | 37406183 | 1 | 0,29442 | 0,306514 | -0,07556263 | 146057742,9 | 0,020915156 | 0,831988132

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58690 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs4246602 | 2:87971850_T_C | EIF2AK3 | ENSG00000172071 | 2 | 87971850 | T | 0,78407 | 0,763089 | -0,0866296 | 144154995,1 | 0,006600576 | 0,322039133 | 0,646987551 | 0,82944 | Imputed | 1 | 0,0866296 | 2,722169199 | 0,031823738 |
| 58691 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs75203800 | 2:88306752_A_T | EIF2AK3 | ENSG00000172071 | 2 | 88306752 | A | 0,17374 | 0,165738 | -0,101547274 | 174188115,5 | 0,001207703 | 0,113582056 | 0,40409246 | 0,83245 | Imputed | 1 | -0,101154274 | -3,24655879 | 0,03177342 |
| 58692 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs6735706 | 2:88341100_C_T | EIF2AK3 | ENSG00000172071 | 2 | 88341100 | C | 0,92463 | 0,930721 | -0,075818773 | 169793820,8 | 0,017486351 | 0,485943244 | 0,735366163 | 0,80039 | Imputed | 1 | -0,075818773 | -2,380354612 | 0,031851882 |
| 58693 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs11682584 | 2:88371295_T_C | EIF2AK3 | ENSG00000172071 | 2 | 88371295 | C | 0,30644 | 0,279488 | -0,066897302 | 168305767,1 | 0,036079443 | 0,601515166 | 0,810669062 | 0,90097 | Imputed | 1 | -0,066897302 | -2,098918677 | 0,03187227 |
| 58694 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs14352413 | 2:88498754_G_A | EIF2AK3 | ENSG00000172071 | 2 | 88498754 | G | 0,61023 | 0,592624 | 0,066981154 | 147256060,8 | 0,035846518 | 0,600647442 | 0,807979332 | 0,90205 | Imputed | 1 | 0,066981154 | 2,10156191 | 0,03187209 |
| 58695 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs1258412 | 2:88617587_G_A | EIF2AK3 | ENSG00000172071 | 2 | 88617587 | A | 0,07431 | 0,077049 | 0,074442873 | 146078396,4 | 0,019644267 | 0,50553955 | 0,744569272 | 0,99457 | Imputed | 1 | 0,074442871 | 2,336914772 | 0,031855193 |
| 58696 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs72847394 | 2:88684174_A_G | EIF2AK3 | ENSG00000172071 | 2 | 88684174 | A | 0,07599 | 0,064837 | -0,063823487 | 167906034,4 | 0,045552078 | 0,638164885 | 0,84784796 | 0,99268 | Imputed | 1 | -0,063823487 | -2,00207301 | 0,031878701 |
| 58697 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs6752824 | 2:88727321_A_G | EIF2AK3 | ENSG00000172071 | 2 | 88727321 | C | 0,05276 | 0,045304 | -0,07738674 | 170041285,1 | 0,015282782 | 0,462771628 | 0,722932124 | 0,99846 | Imputed | 1 | -0,077386714 | -2,429874177 | 0,031848034 |
| 58698 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs17037621 | 2:88905720_A_G | EIF2AK3 | ENSG00000172071 | 2 | 88905720 | T | 0,29966 | 0,296874 | -0,065059644 | 168095733,9 | 0,041517012 | 0,624683241 | 0,831858226 | 0,95117 | Imputed | 1 | -0,065059644 | -2,041031341 | 0,031876151 |
| 58699 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs754793 | 2:88360897_C_T | EIF2AK3 | ENSG00000172071 | 2 | 88360897 | C | 0,60036 | 0,62498 | -0,052934407 | 169324226,2 | 0,02344151 | 0,511771832 | 0,764413146 | 0,91989 | Imputed | 1 | -0,072843407 | -2,28643351 | 0,031858966 |
| 58700 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs13387249 | 2:88373730_C_T | EIF2AK3 | ENSG00000172071 | 2 | 88373730 | A | 0,86367 | 0,913489 | 0,075710515 | 145872077,3 | 0,017588897 | 0,476878589 | 0,728365288 | 0,96636 | Imputed | 1 | 0,075710515 | 2,373186658 | 0,031852048 |
| 58701 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs78103579 | 2:88407755_T_C | EIF2AK3 | ENSG00000172071 | 2 | 88407755 | C | 0,06306 | 0,0554974 | 0,062880567 | 147903246,3 | 0,048847461 | 0,635944303 | 0,814872324 | 0,87315 | Imputed | 1 | 0,062880567 | 1,972376333 | 0,031880613 |
| 58702 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs56175123 | 2:88455602_T_C | EIF2AK3 | ENSG00000172071 | 2 | 88455602 | C | 0,2504 | 0,24561 | 0,064946666 | 139433356,7 | 0,039835057 | 0,611445255 | 0,810618341 | 0,94911 | Imputed | 1 | 0,064946666 | 2,035618628 | 0,031877628 |
| 58703 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs72841301 | 2:88655307_C_A | EIF2AK3 | ENSG00000172071 | 2 | 88655307 | C | 0,06486 | 0,057761 | -0,068449211 | 168630700,9 | 0,031971357 | 0,57196295 | 0,796461548 | 0,8925 | Imputed | 1 | -0,068449211 | -2,147836764 | 0,031868907 |
| 58704 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs4413162 | 2:88689737_G_A | EIF2AK3 | ENSG00000172071 | 2 | 88689737 | A | 0,93948 | 0,937804 | 0,083553023 | 144640563,7 | 0,008804903 | 0,358056749 | 0,62210121 | 0,85643 | Imputed | 1 | 0,083553023 | 2,624801394 | 0,031832131 |
| 58705 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs72844968 | 2:88758355_C_T | EIF2AK3 | ENSG00000172071 | 2 | 88758355 | C | 0,08488 | 0,0900419 | 0,083320363 | 170777977,2 | 0,027895314 | 0,56318383 | 0,825455136 | 0,93869 | Imputed | 1 | 0,083320363 | 2,607442189 | 0,031832754 |
| 58706 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10168839 | 2:88770768_G_A | EIF2AK3 | ENSG00000172071 | 2 | 88770768 | A | 0,51856 | 0,511595 | 0,077954384 | 145524183 | 0,01454739 | 0,439447126 | 0,703629819 | 0,99934 | Genotyped | 1 | 0,077954384 | 2,447807093 | 0,031846621 |
| 58707 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs111841522 | 2:88834232_T_C | EIF2AK3 | ENSG00000172071 | 2 | 88834232 | C | 0,22306 | 0,200986 | 0,079521423 | 145276881,2 | 0,012676601 | 0,416690079 | 0,683277526 | 0,91783 | Imputed | 1 | 0,079521423 | 2,49732293 | 0,031842667 |
| 58708 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7587159 | 2:88844141_G_A | EIF2AK3 | ENSG00000172071 | 2 | 88844141 | G | 0,30786 | 0,316446 | 0,068580556 | 169324213,6 | 0,026866165 | 0,570171746 | 0,795857429 | 0,94059 | Imputed | 1 | 0,068580556 | 2,153977619 | 0,031876151 |
| 58709 | EIF2AK3_cd8et_aqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12621922 | 2:88249994_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88249994 | A | 0,1491 | 0,140129 | 0,075424248 | 145931637,6 | 0,023075204 | 0,746075049 | 0,90679177 | 0,99998 | Genotyped | 1 | 0,075424248 | 2,72693051 | 0,031859667 |
| 58710 | EIF2AK3_cd8s100b_aqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs1258411 | 2:88618096_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88618096 | A | 0,33596 | 0,343716 | -0,072325536 | 168725983,6 | 0,023489282 | 0,748669273 | 0,908318911 | 0,99304 | Imputed | 1 | -0,072325536 | -2,270092588 | 0,031860117 |
| 58711 | EIF2AK3_cd8s100b_aqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs7573545 | 2:88733791_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88733791 | C | 0,44013 | 0,447881 | 0,069250099 | 169325009,3 | 0,018885083 | 0,672705103 | 0,867757303 | 0,98177 | Imputed | 1 | 0,069250099 | 2,173836771 | 0,031857142 |
| 58712 | EIF2AK3_cd8s100b_aqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs6722564 | 2:88739292_C_T | EIF2AK3 | ENSG00000172071 | 4 | 88739292 | C | 0,57083 | 0,571481 | -0,078648725 | 169720911,3 | 0,013738563 | 0,678781416 | 0,872245911 | 0,95198 | Imputed | 1 | -0,078648725 | -2,469744853 | 0,031844879 |
| 58713 | EIF2AK3_cd8s100b_aqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs6804655 | 2:88733072_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88733072 | T | 0,06128 | 0,0598379 | -0,083818368 | 169720552,5 | 0,008748146 | 0,553743102 | 0,797663 | 0,98268 | Imputed | 1 | -0,083818368 | -2,601562274 | 0,031883409 |
| 58714 | EIF2AK3_cd8s100b_aqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs76167075 | 2:88923977_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88923977 | T | 0,119 | 0,111811 | 0,070294434 | 146285321,9 | 0,027693357 | 0,769784191 | 0,91939209 | 0,92554 | Imputed | 1 | 0,070294434 | 2,20602091 | 0,031864808 |
| 58715 | EIF2AK3_cd8s100b_aqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs79406725 | 2:89111316_C_A | EIF2AK3 | ENSG00000172071 | 4 | 89111316 | C | 0,0867 | 0,0828611 | -0,083110765 | 170422994,8 | 0,00920639 | 0,604039444 | 0,850341101 | 0,91149 | Imputed | 1 | -0,083110765 | -2,610811064 | 0,031833313 |
| 58716 | EIF2AK3_dc_aqtl_table_expo_rt.txt | dc | dc | Dendritic Cell | rs7075 | 2:88328321_T_C | EIF2AK3 | ENSG00000172071 | 4 | 88328321 | T | 0,28923 | 0,291577 | 0,065744 | 139434292,6 | 0,040459958 | 0,945881914 | 0,985205213 | 0,85696 | Imputed | 1 | 0,065744024 | 2,062154149 | 0,031874718 |
| 58717 | EIF2AK3_dc_aqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs74750933 | 2:88421493_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88421493 | G | 0,2113 | 0,212812 | 0,064593308 | 141408277 | 0,044518695 | 0,950585308 | 0,980539523 | 0,99236 | Imputed | 1 | 0,064593308 | 2,026322021 | 0,031877119 |
| 58718 | EIF2AK3_dc_aqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2222224 | 2:88543542_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88543542 | T | 0,09329 | 0,0824915 | -0,07249561 | 162132426,1 | 0,024096437 | 0,923601733 | 0,975034567 | 0,89638 | Imputed | 1 | -0,07249561 | -2,275458922 | 0,031859775 |
| 58719 | EIF2AK3_dc_aqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs150088633 | 2:88593521_C_T | EIF2AK3 | ENSG00000172071 | 4 | 88593521 | C | 0,05264 | 0,0630736 | -0,0895317 | 170775145,5 | 0,022992538 | 0,707515148 | 0,893504151 | 0,89741 | Imputed | 1 | -0,0895317 | -2,797419491 | 0,031876387 |
| 58720 | EIF2AK3_dc_aqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6709352 | 2:88594573_C_A | EIF2AK3 | ENSG00000172071 | 4 | 88594573 | A | 0,09994 | 0,102864 | -0,094867554 | 165514460,9 | 0,003132397 | 0,725511878 | 0,915260431 | 0,95745 | Imputed | 1 | -0,094867554 | -2,983279079 | 0,031799758 |
| 58721 | EIF2AK3_dc_aqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs3098431 | 2:88663992_C_T | EIF2AK3 | ENSG00000172071 | 4 | 88663992 | C | 0,74833 | 0,74715 | -0,070434964 | 162819939 | 0,016507513 | 0,89372658 | 0,971928415 | 0,84112 | Imputed | 1 | -0,070434964 | -2,410031193 | 0,031848883 |
| 58722 | EIF2AK3_dc_aqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs114592964 | 2:88696027_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88696027 | G | 0,05527 | 0,0640746 | -0,074385147 | 162417139,9 | 0,016509161 | 0,8719686 | 0,957455467 | 0,98721 | Imputed | 1 | -0,074385147 | -2,594819557 | 0,031855339 |
| 58723 | EIF2AK3_dc_aqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13384227 | 2:88696771_C_T | EIF2AK3 | ENSG00000172071 | 4 | 88696771 | C | 0,22211 | 0,214013 | -0,074260261 | 162399193,7 | 0,020852594 | 0,914094257 | 0,975034567 | 0,9879 | Imputed | 1 | -0,074260261 | -2,331150431 | 0,031855628 |
| 58724 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs13917960 | 2:88407483_C_T | EIF2AK3 | ENSG00000172071 | 4 | 88407483 | C | 0,07866 | 0,0824299 | -0,070336402 | 162307995,2 | 0,028569871 | 0,831341084 | 0,946103216 | 0,96984 | Imputed | 1 | -0,070336402 | -2,207144524 | 0,031864714 |
| 58725 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11293189 | 2:88469687_A_C | EIF2AK3 | ENSG00000172071 | 4 | 88469687 | G | 0,5179 | 0,512159 | 0,072103526 | 144,8344962 | 0,004799586 | 0,476995476 | 0,702881085 | 0,97481 | Imputed | 1 | 0,072103526 | 2,263878969 | 0,031860683 |
| 58726 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4990616 | 2:88496184_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88496184 | A | 0,72821 | 0,729489 | -0,066568088 | 141547519,3 | 0,038283532 | 0,862027821 | 0,954270345 | 0,99539 | Imputed | 1 | -0,066568088 | -2,088543414 | 0,031872973 |
| 58727 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs76734648 | 2:88530351_C_T | EIF2AK3 | ENSG00000172071 | 4 | 88530351 | C | 0,08716 | 0,0906431 | -0,070864824 | 169859353,1 | 0,027895314 | 0,827218514 | 0,944770824 | 0,9444 | Imputed | 1 | -0,070864824 | -2,224011237 | 0,031858519 |
| 58728 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2222224 | 2:88543542_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88543542 | T | 0,09329 | 0,0824915 | -0,076989598 | 163316899,7 | 0,016527388 | 0,7751053 | 0,885442567 | 0,89638 | Imputed | 1 | -0,076989598 | -2,417330534 | 0,031849016 |
| 58729 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs116279868 | 2:88958436_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88958436 | A | 0,06254 | 0,0553879 | -0,072150309 | 162583060 | 0,024705374 | 0,817237388 | 0,93219003 | 0,97233 | Imputed | 1 | -0,072150309 | -2,264563904 | 0,031860575 |
| 58730 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72930683 | 2:88958436_A_C | EIF2AK3 | ENSG00000172071 | 4 | 88958436 | A | 0,18818 | 0,1905885 | -0,081931979 | 163240960,2 | 0,012266165 | 0,881494319 | 0,971852704 | 0,80111 | Imputed | 1 | -0,081931979 | -2,582184737 | 0,031859985 |
| 58731 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs13870374 | 2:88401372_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88401372 | G | 0,06897 | 0,0703573 | -0,064303296 | 144528763,6 | 0,049460389 | 0,887964426 | 0,958539283 | 0,96267 | Imputed | 1 | -0,064303296 | -2,017186331 | 0,031877717 |
| 58732 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs2919871 | 2:88426446_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88426446 | T | 0,26528 | 0,256483 | -0,071281368 | 145476362 | 0,029382709 | 0,847551463 | 0,932399858 | 0,93845 | Imputed | 1 | -0,071281368 | -2,23715053 | 0,031862571 |
| 58733 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs2860391 | 2:88430250_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88430250 | A | 0,7192 | 0,715861 | -0,096939098 | 144887204 | 0,004387856 | 0,501904051 | 0,759139368 | 0,93545 | Imputed | 1 | -0,096939098 | -3,031388254 | 0,031876058 |
| 58734 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs116536989 | 2:88508779_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88508779 | C | 0,06726 | 0,0566831 | -0,077252865 | 146287271 | 0,018209782 | 0,807647873 | 0,901323553 | 0,91983 | Imputed | 1 | -0,077252865 | -2,42564617 | 0,031848365 |
| 58735 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs149620706 | 2:88565636_T_C | EIF2AK3 | ENSG00000172071 | 4 | 88565636 | C | 0,07252 | 0,0644749 | -0,078576399 | 146467002,5 | 0,016309966 | 0,795890653 | 0,897935151 | 0,82678 | Imputed | 1 | -0,078576399 | -2,467459891 | 0,031845061 |
| 58736 | EIF2AK3_monoc_aqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs14965331 | 2:88993291_T_C | EIF2AK3 | ENSG00000172071 | 4 | 88993291 | T | 0,05675 | 0,0528026 | -0,066935264 | 139302204 | 0,041703001 | 0,927180561 | 0,97603698 | 0,94386 | Imputed | 1 | -0,066935264 | -2,098550318 | 0,031873395 |
| 58737 | EIF2AK3_nk_aqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9309641 | 2:88355735_T_C | EIF2AK3 | ENSG00000172071 | 4 | 88355735 | C | 0,6157 | 0,62635 | -0,085501824 | 173122072,7 | 0,007343361 | 0,333031682 | 0,654647874 | 0,87967 | Imputed | 1 | -0,085501824 | -2,686468265 | 0,03182685 |
| 58738 | EIF2AK3_nk_aqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs894201 | 2:88359817_A_G | EIF2AK3 | ENSG00000172071 | 4 | 88359817 | A | 0,29834 | 0,306298 | -0,081736977 | 173772782 | 0,007343361 | 0,333031682 | 0,654647874 | 0,82013 | Imputed | 1 | -0,081736977 | -2,567364223 | 0,031869042 |
| 58739 | EIF2AK3_nk_aqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4289192 | 2:88439435_T_C | EIF2AK3 | ENSG00000172071 | 4 | 88439435 | C | 0,86248 | 0,872913 | -0,076488107 | 169899460,2 | 0,01651376 | 0,47400498 | 0,735106844 | 0,95123 | Imputed | 1 | -0,076488107 | -2,401491694 | 0,031850249 |
| 58740 | EIF2AK3_nk_aqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs35205948 | 2:88476753_G_A | EIF2AK3 | ENSG00000172071 | 4 | 88476753 | A | 0,09501 | 0,113289 | -0,080782049 | 170577162,3 | 0,011329349 | 0,407480918 | 0,707784381 | 0,85269 | Imputed | 1 | -0,080782049 | -2,537170142 | 0,031839429 |
| 58741 | EIF2AK3_plasma_aqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11895395 | 2:88332624_A_G | EIF2AK3 | ENSG00000172071 | 35 | 88332624 | G | 0,93025 | 0,944025 | 0,121263277 | 130,5750327 | 0,000611683 | 0,06407404 | 0,191956153 | 0,82637 | Imputed | 1 | 0,121263277 | 2,824492269 | 0,031870095 |
| 58742 | EIF2AK3_plasma_aqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1036759 | 2:88358825_C_T | EIF2AK3 | ENSG00000172071 | 35 | 88358825 | C | 0,31369 | 0,32199 | -0,079157374 | 77114289,77 | 0,025622086 | 0,918517974 | 0,975318995 | 0,88764 | Imputed | 1 | -0,079157374 | -2,485817941 | 0,031843593 |
| 58743 | EIF2AK3_plasma_aqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs11387249 | 2:88373787_G_A | EIF2AK3 | ENSG00000172071 | 35 | 88373787 | A | 0,06367 | 0,0613489 | 0,073583225 | 77580659,67 | 0,038039768 | 0,93083958 | 0,975318995 | 0,96636 | Imputed | 1 | 0,073583225 | 2,309941888 | 0,031857219 |
| 58744 | EIF2AK3_plasma_aqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4972042 | 2:88414417_C_T | EIF2AK3 | ENSG00000172071 | 35 | 88414417 | T | 0,26878 | 0,245765 | 0,080233725 | 77583372,55 | 0,016814603 | 0,818535241 | 0,951318995 | 0,97877 | Imputed | 1 | 0,080233725 | 2,515793684 | 0,031840851 |
| 58745 | EIF2AK3_plasma_aqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs35438312 | 2:88570591_C_T | EIF2AK3 | ENSG00000172071 | 35 | 88570591 | T | 0,39347 | 0,38031 | -0,071882713 | 77723493,06 | 0,04272433 | 0,933341462 | 0,975318995 | 0,86644 | Imputed | 1 | -0,071882713 | -2,256212224 | 0,031861192 |
| 58746 | EIF2AK3_bin_aqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs72857810 | 2:89112375_T_C | EIF2AK3 | ENSG00000151247 | 4 | 89112375 | C | 0,06022 | 0,0499076 | -0,084445556 | 171553564,6 | 0,008100656 | 0,502403854 | 0,743774834 | 0,99552 | Imputed | 1 | -0,084445556 | -2,653940452 | 0,031829728 |
| 58747 | EIF2AK3_bin_aqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs75802763 | 2:89935405_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89935405 | T | 0,08739 | 0,0772559 | -0,066905327 | 171489733,5 | 0,008703915 | 0,501656797 | 0,743656327 | 0,83773 | Imputed | 1 | -0,066905327 | -2,089717535 | 0,031852053 |
| 58748 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6812597 | 2:89468038_G_A | EIF2AK3 | ENSG00000151247 | 4 | 89468038 | A | 0,50464 | 0,478472 | -0,070438069 | 168944597,4 | 0,027297303 | 0,678099181 | 0,872262175 | 0,97414 | Imputed | 1 | -0,070438069 | -2,210551 | 0,031864485 |
| 58749 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6532753 | 2:89540163_G_A | EIF2AK3 | ENSG00000151247 | 4 | 89540163 | A | 0,50369 | 0,474772 | -0,069191005 | 168862675 | 0,028456531 | 0,684622443 | 0,876027638 | 0,99393 | Imputed | 1 | -0,069191005 | -2,194180946 | 0,031865651 |
| 58750 | EIF2AK3_bin_aqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12527328 | 2:89573350_T_C | EIF2AK3 | ENSG00000151247 | 4 | 89573350 | C | 0,4492 | 0,458161 | 0,070985434 | 168725128,9 | 0,029507103 | 0,684545423 | 0,876388522 | 0,97665 | Imputed | 1 | 0,070985434 | 2,222137006 | 0,031865304 |
| 58751 | EIF2AK3_bin_aqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs4621437 | 2:89613485_T_C | EIF2AK3 | ENSG00000151247 | 4 | 89613485 | C | 0,2478 | 0,267154 | -0,082930909 | 170916311,6 | 0,00932331 | 0,523405621 | 0,743774834 | 0,99906 | Genotyped | 1 | -0,082930909 | -2,605121973 | 0,031837391 |
| 58752 | EIF2AK3_bin_aqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs72562428 | 2:89644156_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89644156 | C | 0,2127 | 0,22492 | -0,066232069 | 168278754,2 | 0,010810932 | 0,602645495 | 0,810669062 | 0,98355 | Imputed | 1 | -0,066232069 | -2,054549539 | 0,031873715 |
| 58753 | EIF2AK3_bin_aqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs987515 | 2:89675342_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89675342 | C | 0,20655 | 0,20482 | 0,071453531 | 146550196,7 | 0,025146722 | 0,663257455 | 0,861893671 | 0,97334 | Imputed | 1 | 0,071453531 | 2,242581519 | 0,031862178 |
| 58754 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1230171 | 2:89924278_C_A | EIF2AK3 | ENSG00000151247 | 4 | 89924278 | C | 0,68539 | 0,697367 | 0,07991859 | 145214177,3 | 0,012237613 | 0,559378263 | 0,743774834 | 0,96713 | Imputed | 1 | 0,07991859 | 2,509875692 | 0,031841653 |
| 58755 | EIF2AK3_bin_aqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs10014818 | 2:89926836_A_G | EIF2AK3 | ENSG00000151247 | 4 | 89926836 | A | 0,32067 | 0,30164 | 0,066728396 | 172915934,8 | 0,027291935 | 0,765552548 | 0,921963841 | 0,97073 | Imputed | 1 | 0,066728396 | 2,093506484 | 0,031878531 |
| 58756 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56279505 | 2:90029540_A_G | EIF2AK3 | ENSG00000151247 | 4 | 90029540 | T | 0,10978 | 0,107761 | 0,074909942 | 146004679,9 | 0,018887029 | 0,621080695 | 0,806728883 | 0,98449 | Imputed | 1 | 0,074909942 | 2,35165955 | 0,031854076 |
| 58757 | EIF2AK3_bin_aqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs1154449 | 2:90030816_G_A | EIF2AK3 | ENSG00000151247 | 4 | 90030816 | C | 0,27786 | 0,260117 | -0,07325079 | 169388522,3 | 0,021698075 | 0,640838677 | 0,83543466 | 0,96142 | Imputed | 1 | -0,07325079 | -2,299289365 | 0,031858013 |
| 58758 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11558888 | 2:90031468_T_C | EIF2AK3 | ENSG00000151247 | 4 | 90031468 | T | 0,40017 | 0,4007222 | -0,073579442 | 169,4855245 | 0,021161809 | 0,639801514 | 0,829810381 | 0,99174 | Imputed | 1 | -0,073579442 | -2,309661424 | 0,031861724 |
| 58759 | EIF2AK3_bin_aqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs148124593 | 2:90032449_G_A | EIF2AK3 | ENSG00000151247 | 4 | 90032449 | T | 0,0473 | 0,0480597 | 0,083068718 | 144717000,3 | 0,009206185 | 0,523405621 | 0,743774834 | 0,97538 | Imputed | 1 | 0,083068718 | 2,609481033 | 0,031833425 |
| 58760 | EIF2AK3_bin_aqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs72684343 | 2:90034068_T_C | EIF2AK3 | ENSG00000151247 | 4 | 90034068 | C | 0,16399 | 0,192655 | 0,075735351 | 145874407,6 | 0,017611017 | 0,610029865 | 0,793636959 | 0,94036 | Imputed | 1 | 0,075735351 | 2,377720418 | 0,031852084 |
| 58761 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs725428 | 2:90035755_A_G | EIF2AK3 | ENSG00000151247 | 4 | 90035755 | A | 0,14279 | 0,141407 | -0,116802571 | 172518372,1 | 0,002244402 | 0,293838981 | 0,604524616 | 0,93714 | Imputed | 1 | -0,116802571 | -3,684325504 | 0,031873715 |
| 58762 | EIF2AK3_bin_aqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs76973338 | 2:90037529_G_A | EIF2AK3 | ENSG00000151247 | 4 | 90037529 | A | 0,20462 | 0,215445 | -0,082178223 | 170975517 | 0,009986752 | 0,532065125 | 0,743774834 | 0,97636 | Imputed | 1 | -0,082178223 | -2,581316207 | 0,031853783 |
| 58763 | EIF2AK3_bin_aqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11097680 | 2:90038480_A_G | EIF2AK3 | ENSG00000151247 | 4 | 90038480 | C | 0,21399 | 0,248352 | 0,064735855 | 147615554,2 | 0,041436913 | 0,740281484 | 0,893985518 | 0,99685 | Imputed | 1 | 0,064735855 | 2,029815167 | 0,031876949 |
| 58764 | EIF2AK3_bin_aqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs80150806 | 2:90038843_T_C | EIF2AK3 | ENSG00000151247 | 4 | 90038843 | T | 0,05805 | 0,0597167 | -0,088376885 | 171870533 | 0,005226686 | 0,450318728 | 0,76446292 | 0,99604 | Imputed | 1 | -0,088376885 | -2,796508889 | 0,031871729 |
| 58765 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs79459050 | 2:89918826_A_G | EIF2AK3 | ENSG00000151247 | 4 | 89918826 | A | 0,0679 | 0,0590083 | -0,088976885 | 171870533 | 0,005226686 | 0,450318728 | 0,76446292 | 0,99648 | Imputed | 1 | -0,088976885 | -2,796508889 | 0,031871729 |
| 58766 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12736876 | 2:89887206_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89887206 | A | 0,34116 | 0,312719 | 0,077726794 | 171,5483941 | 0,014593841 | 0,821593128 | 0,925154442 | 0,98845 | Imputed | 1 | 0,077726794 | 2,445011597 | 0,031847655 |
| 58767 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs76879626 | 2:89001786_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89001786 | T | 0,05017 | 0,0434401 | -0,068203934 | 168591989,5 | 0,032592694 | 0,732586749 | 0,858967969 | 0,80336 | Imputed | 1 | -0,068203934 | -2,140104308 | 0,031869444 |
| 58768 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs77139725 | 2:89023575_A_G | EIF2AK3 | ENSG00000151247 | 4 | 89023575 | C | 0,06435 | 0,0581152 | -0,084523932 | 171169155 | 0,00804038 | 0,528454279 | 0,786319122 | 0,95792 | Imputed | 1 | -0,084523932 | -2,655805232 | 0,031829491 |
| 58769 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs17027380 | 2:89157450_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89157450 | T | 0,07858 | 0,0714198 | -0,105472757 | 171447405,8 | 0,009932246 | 0,586618641 | 0,825655907 | 0,99118 | Imputed | 1 | -0,105472757 | -3,320197138 | 0,031765652 |
| 58770 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs36071190 | 2:89232736_A_G | EIF2AK3 | ENSG00000151247 | 4 | 89232736 | G | 0,11904 | 0,128426 | 0,07278541 | 146339989,5 | 0,022549128 | 0,689268051 | 0,836004737 | 0,9882 | Imputed | 1 | 0,07278541 | 2,284603357 | 0,031859101 |
| 58771 | EIF2AK3_bmem_aqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs74855988 | 2:89273412_C_T | EIF2AK3 | ENSG00000151247 | 4 | 89273412 | T | 0,0549 | 0,038882 | -0,088203281 | 171748437 | 0,005676813 | 0,463528068 | 0,769730569 | 0,97131 | Imputed | 1 | -0,088203281 | -2

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58897 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs72688489 | 4:99533872_C_T | EIF4E | ENSG00000151247 | 4 | 99533872 | T | 0,07018 | 0,0663074 | -0,06794158 | 161444671,5 | 0,034540906 | 0,824156181 | 0,881789558 | 94,184 | Imputed | 1 | -0,06794158 | -2,13197E205 | 0,031870006 |
| 58898 | EIF4E_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs12527328 | 4:99573350_C_T | EIF4E | ENSG00000151247 | 4 | 99573350 | C | 0,4492 | 0,458161 | -0,06974789 | 161717032,6 | 0,010015816 | 0,813326159 | 0,880628385 | 0,97665 | Imputed | 1 | -0,06974789 | -2,18878E22 | 0,031866034 |
| 58899 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs62325462 | 4:99593653_C_T | EIF4E | ENSG00000151247 | 4 | 99593653 | T | 0,2485 | 0,264968 | -0,06926658 | 161644280,4 | 0,031171733 | 0,817114464 | 0,880628385 | 0,95074 | Imputed | 1 | -0,06926658 | -2,17360684 | 0,031867105 |
| 58900 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79006794 | 4:99605887_T_C | EIF4E | ENSG00000151247 | 4 | 99605887 | C | 0,23912 | 0,215122 | 0,094114505 | 136945467,8 | 0,00338003 | 0,544731419 | 0,766494168 | 0,95092 | Imputed | 1 | 0,094114505 | 2,95938561E12 | 0,031802042 |
| 58901 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs77128293 | 4:99703157_G_A | EIF4E | ENSG00000151247 | 4 | 99703157 | G | 0,06301 | 0,0626116 | 0,068422061 | 161516615,3 | 0,031929402 | 0,820929322 | 0,880628385 | 0,83195 | Imputed | 1 | 0,068422061 | 2,14698084E12 | 0,031868957 |
| 58902 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs13139726 | 4:99711283_A_G | EIF4E | ENSG00000151247 | 4 | 99711283 | G | 0,12833 | 0,131152 | 0,067643499 | 140947170,4 | 0,035355512 | 0,824168173 | 0,882459661 | 0,94413 | Imputed | 1 | 0,067643499 | 2,12243785 | 0,031870663 |
| 58903 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6822279 | 4:99745705_C_T | EIF4E | ENSG00000151247 | 4 | 99745705 | A | 0,6011 | 0,559978 | -0,07750075 | 162926759,5 | 0,015539621 | 0,767001693 | 0,880628385 | 0,99962 | Genotyped | 1 | -0,07750075 | -2,44135264 | 0,03184713 |
| 58904 | EIF4E_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs143488783 | 4:99765701_G_A | EIF4E | ENSG00000151247 | 4 | 99765701 | A | 0,05234 | 0,0436095 | -0,0677172 | 161410067,8 | 0,035155499 | 0,824156181 | 0,882301012 | 0,89386 | Imputed | 1 | -0,0677172 | -2,12476272 | 0,031870503 |
| 58905 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs113254356 | 4:99786662_A_G | EIF4E | ENSG00000151247 | 4 | 99786662 | G | 0,07033 | 0,07484 | -0,08296183 | 138631451,2 | 0,009814879 | 0,711260704 | 0,87596634 | 0,98824 | Imputed | 1 | -0,08296183 | 2,60610011E16 | 0,031833709 |
| 58906 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6841819 | 4:99944097_A_T | EIF4E | ENSG00000151247 | 4 | 99944097 | C | 0,1748 | 0,185473 | -0,08932972 | 164677280,2 | 0,004554864 | 0,617586178 | 0,812019695 | 0,99855 | Genotyped | 1 | -0,08932972 | -2,80768778 | 0,03181612 |
| 58907 | EIF4E_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1230201 | 4:99980392_T_C | EIF4E | ENSG00000151247 | 4 | 99980392 | C | 0,06546 | 0,0684788 | 0,073323446 | 160885355,8 | 0,022523958 | 0,804060454 | 0,880628385 | 0,97041 | Imputed | 1 | 0,073323446 | 2,30158228 | 0,031857842 |
| 58908 | EIF4E_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs7684735 | 4:99991506_T_C | EIF4E | ENSG00000151247 | 4 | 99991506 | C | 0,14384 | 0,13668 | 0,072417448 | 140225477,9 | 0,024249703 | 0,801425143 | 0,880628385 | 0,96476 | Imputed | 1 | 0,072417448 | 2,27299265E9 | 0,031859957 |
| 58909 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1154414 | 4:100006436_T_C | EIF4E | ENSG00000151247 | 4 | 100006436 | T | 0,14394 | 0,1485 | -0,10189817 | 164677171,6 | 0,004128332 | 0,617586178 | 0,812019695 | 0,96533 | Imputed | 1 | -0,10189817 | -3,20142515 | 0,031872665 |
| 58910 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs55740159 | 4:100183122_A_G | EIF4E | ENSG00000151247 | 4 | 100183122 | C | 0,06246 | 0,0538343 | 0,065940971 | 141204546,3 | 0,040249077 | 0,831725388 | 0,885942435 | 0,96902 | Imputed | 1 | 0,065940973 | 2,06878163E | 0,031874303 |
| 58911 | EIF4E_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1693435 | 4:100246711_T_C | EIF4E | ENSG00000151247 | 4 | 100246711 | C | 0,09071 | 0,0807361 | 0,081407186 | 138866472 | 0,011285534 | 0,729629115 | 0,880557189 | 0,86635 | Imputed | 1 | 0,081407186 | 2,55693465E | 0,031837804 |
| 58912 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs148276184 | 4:100265514_C_T | EIF4E | ENSG00000151247 | 4 | 100265514 | T | 0,0107 | 0,0595935 | 0,072030817 | 161744619,2 | 0,031907324 | 0,820520172 | 0,880628385 | 0,98102 | Imputed | 1 | 0,072030817 | 2,26993662E | 0,031870506 |
| 58913 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1154459 | 4:100341103_A_G | EIF4E | ENSG00000151247 | 4 | 100341103 | G | 0,35778 | 0,32228 | 0,083738188 | 138514087,2 | 0,009146381 | 0,697877247 | 0,873752355 | 0,95081 | Imputed | 1 | 0,083738188 | 2,630659363 | 0,031831635 |
| 58914 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs76460368 | 4:100394660_T_C | EIF4E | ENSG00000151247 | 4 | 100394660 | C | 0,09923 | 0,0864644 | 0,083097524 | 138610938,4 | 0,009694994 | 0,709489851 | 0,877064523 | 0,91895 | Imputed | 1 | 0,083097524 | 2,61039221 | 0,031833348 |
| 58915 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2851029 | 4:100415469_G_A | EIF4E | ENSG00000151247 | 4 | 100415469 | G | 0,69505 | 0,689375 | 0,056429944 | 136716373,6 | 0,042299032 | 0,551156949 | 0,786361104 | 0,99192 | Imputed | 1 | 0,056429948 | 1,7724E13 | 0,031879428 |
| 58916 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1491242 | 4:100571001_C_T | EIF4E | ENSG00000151247 | 4 | 100571001 | T | 0,14458 | 0,140868 | -0,06701901 | 161304512,2 | 0,037088148 | 0,827383319 | 0,881728833 | 0,99994 | Genotyped | 1 | -0,06701901 | -2,10275454 | 0,031872009 |
| 58917 | EIF4E_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs77866269 | 4:100612271_A_T | EIF4E | ENSG00000151247 | 4 | 100612271 | C | 0,09411 | 0,0780025 | 0,072813747 | 140165946,2 | 0,023486013 | 0,796076603 | 0,880628385 | 0,9074 | Imputed | 1 | 0,072813747 | 2,28541863E | 0,031859041 |
| 58918 | EIF4E_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7666555 | 4:100666466_A_G | EIF4E | ENSG00000151247 | 4 | 100666466 | C | 0,7383 | 0,727595 | -0,06498135 | 164706161,7 | 0,004325181 | 0,617586178 | 0,812019695 | 0,97623 | Imputed | 1 | -0,06498135 | -2,03872435 | 0,031876314 |
| 58919 | EIF4E_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs17029580 | 4:100762693_G_A | EIF4E | ENSG00000151247 | 4 | 100762693 | A | 0,10022 | 0,0883431 | -0,07813105 | 162984353,8 | 0,015038742 | 0,763088278 | 0,880628385 | 0,99377 | Imputed | 1 | -0,07813105 | -2,45338752 | 0,031846179 |
| 58920 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62757360 | 4:99029944_C_T | EIF4E | ENSG00000151247 | 4 | 99029944 | T | 0,06079 | 0,0606636 | 0,070149435 | 162276641,2 | 0,018996539 | 0,773189897 | 0,881737844 | 0,96211 | Imputed | 1 | 0,070149435 | -2,20144764 | 0,031865134 |
| 58921 | EIF4E_mononc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs79147628 | 4:99197490_G_A | EIF4E | ENSG00000151247 | 4 | 99197490 | A | 0,09663 | 0,0878041 | 0,082184605 | 139179398,8 | 0,010487304 | 0,645448143 | 0,835510749 | 0,91445 | Imputed | 1 | 0,082184605 | -2,58151804 | 0,031835766 |
| 58922 | EIF4E_mononc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs77765535 | 4:99530638_T_C | EIF4E | ENSG00000151247 | 4 | 99530638 | C | 0,06894 | 0,0665739 | 0,063187158 | 142062310,5 | 0,049256518 | 0,819449559 | 0,903873579 | 0,99051 | Genotyped | 1 | 0,063187158 | 1,9820316E22 | 0,031879995 |
| 58923 | EIF4E_mononc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs60799211 | 4:99533362_A_T | EIF4E | ENSG00000151247 | 4 | 99533362 | G | 0,19627 | 0,185037 | -0,07040744 | 161488141,1 | 0,027433162 | 0,764420059 | 0,880330984 | 0,91527 | Imputed | 1 | -0,07040744 | -2,22460697 | 0,031875433 |
| 58924 | EIF4E_mononc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs34879386 | 4:99533799_T_G | EIF4E | ENSG00000151247 | 4 | 99533799 | G | 0,12809 | 0,12454 | 0,068233588 | 141294959,5 | 0,033690112 | 0,790535439 | 0,903717844 | 0,92632 | Imputed | 1 | 0,068233588 | 2,14103914 | 0,031869379 |
| 58925 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs28412266 | 4:99546130_C_T | EIF4E | ENSG00000151247 | 4 | 99546130 | T | 0,22249 | 0,20989 | -0,08180484 | 164047069,2 | 0,010850951 | 0,650808058 | 0,853510749 | 0,99774 | Imputed | 1 | -0,08180484 | -2,56950678 | 0,031836765 |
| 58926 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9991354 | 4:99554889_A_G | EIF4E | ENSG00000151247 | 4 | 99554889 | G | 0,24991 | 0,247074 | 0,054034223 | 162514437,1 | 0,041805951 | 0,803388045 | 0,880330984 | 0,96437 | Imputed | 1 | 0,054034223 | 2,05184441E | 0,031875433 |
| 58927 | EIF4E_mononc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs79455649 | 4:100148961_G_A | EIF4E | ENSG00000151247 | 4 | 100148961 | C | 0,37103 | 0,346997 | -0,06552258 | 141706068,6 | 0,041430607 | 0,80585168 | 0,903717844 | 0,9928 | Imputed | 1 | -0,06552258 | -2,05559719 | 0,031875184 |
| 58928 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs79370018 | 4:100189762_C_T | EIF4E | ENSG00000151247 | 4 | 100189762 | C | 0,06082 | 0,0949306 | -0,06540368 | 161560395,1 | 0,041794312 | 0,806337217 | 0,903717844 | 0,98603 | Imputed | 1 | -0,06540368 | -2,05193691 | 0,031875427 |
| 58929 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs283417 | 4:100292702_A_G | EIF4E | ENSG00000151247 | 4 | 100292702 | T | 0,04879 | 0,0918179 | 0,075908188 | 139577161,6 | 0,012017199 | 0,774668737 | 0,881737844 | 0,89185 | Imputed | 1 | 0,075908188 | -2,49494626 | 0,031870494 |
| 58930 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs284794 | 4:100323029_A_T | EIF4E | ENSG00000151247 | 4 | 100323029 | T | 0,09049 | 0,0919002 | -0,07045425 | 162325866,4 | 0,028303874 | 0,768342454 | 0,903658766 | 0,89568 | Imputed | 1 | -0,07045425 | -2,21061406 | 0,031864448 |
| 58931 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17529377 | 4:100340586_T_C | EIF4E | ENSG00000151247 | 4 | 100340586 | T | 0,1294 | 0,135079 | -0,06947409 | 161794027 | 0,027189447 | 0,759281418 | 0,903717844 | 0,91376 | Imputed | 1 | -0,06947409 | -2,10048525 | 0,031872163 |
| 58932 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs78353554 | 4:100373077_C_T | EIF4E | ENSG00000151247 | 4 | 100373077 | T | 0,05857 | 0,0550552 | 0,080950074 | 161715132 | 0,031710132 | 0,819445625 | 0,903903749 | 0,98106 | Imputed | 1 | 0,080950074 | -2,5424218 | 0,031888994 |
| 58933 | EIF4E_mononc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2035816 | 4:100508556_G_A | EIF4E | ENSG00000151247 | 4 | 100508556 | A | 0,08079 | 0,0773945 | 0,075654441 | 140169646,2 | 0,018504482 | 0,71678053 | 0,864230925 | 0,99243 | Imputed | 1 | 0,075654441 | 2,37516561E | 0,031852328 |
| 58934 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2718684 | 4:100534629_C_T | EIF4E | ENSG00000151247 | 4 | 100534629 | T | 0,1441 | 0,153711 | -0,06385204 | 161307358,1 | 0,041307358 | 0,806337217 | 0,903717844 | 0,99998 | Genotyped | 1 | -0,06385204 | -2,00432676 | 0,031878561 |
| 58935 | EIF4E_mononc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs1834656 | 4:100703194_C_T | EIF4E | ENSG00000151247 | 4 | 100703194 | C | 0,72506 | 0,742901 | 0,079334679 | 139611567,4 | 0,013500075 | 0,627186516 | 0,853510749 | 0,99614 | Imputed | 1 | 0,079334679 | 2,49142117E | 0,031843142 |
| 58936 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2851040 | 4:100725248_C_T | EIF4E | ENSG00000151247 | 4 | 100725248 | T | 0,88819 | 0,887311 | 0,080258639 | 139474156,3 | 0,012448809 | 0,666622199 | 0,853510749 | 0,97219 | Imputed | 1 | 0,080258639 | 2,52062461E | 0,031840478 |
| 58937 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12162386 | 4:100751529_A_G | EIF4E | ENSG00000151247 | 4 | 100751529 | G | 0,44954 | 0,46028 | 0,070538734 | 140945452,1 | 0,018114057 | 0,767667908 | 0,853580698 | 0,9922 | Imputed | 1 | 0,070538734 | 2,21372E22 | 0,031864257 |
| 58938 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2851047 | 4:98859070_C_A | EIF4E | ENSG00000151247 | 4 | 98859070 | C | 0,26809 | 0,240791 | 0,067345111 | 126651358,2 | 0,039614901 | 0,819104533 | 0,870659962 | 0,98907 | Imputed | 1 | 0,067345111 | 2,1130325E | 0,031871307 |
| 58939 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs13908750 | 4:98985386_C_T | EIF4E | ENSG00000151247 | 4 | 98985386 | T | 0,27042 | 0,245273 | 0,068656514 | 126472038,5 | 0,035888821 | 0,814773287 | 0,869925826 | 0,98365 | Imputed | 1 | 0,068656514 | 2,15465929E | 0,031868432 |
| 58940 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs13150465 | 4:99094892_A_G | EIF4E | ENSG00000151247 | 4 | 99094892 | A | 0,19313 | 0,172836 | 0,086886434 | 139977711,1 | 0,007989329 | 0,612600319 | 0,859105998 | 0,97832 | Imputed | 1 | 0,086886434 | 2,73203632E | 0,031871024 |
| 58941 | EIF4E_mononc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs3756088 | 4:99309044_G_A | EIF4E | ENSG00000151247 | 4 | 99309044 | A | 0,60856 | 0,632153 | -0,07250807 | 145642946,4 | 0,026698395 | 0,795473167 | 0,869105958 | 0,91023 | Imputed | 1 | -0,07250807 | -2,27585265 | 0,031859746 |
| 58942 | EIF4E_mononc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs11946306 | 4:99394831_T_C | EIF4E | ENSG00000151247 | 4 | 99394831 | C | 0,30072 | 0,292732 | 0,079784353 | 140937228,2 | 0,002739262 | 0,447016507 | 0,833976086 | 0,97447 | Imputed | 1 | 0,079784353 | -2,08088579 | 0,031790236 |
| 58943 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs10009693 | 4:99423267_T_C | EIF4E | ENSG00000151247 | 4 | 99423267 | C | 0,08827 | 0,0862642 | 0,072563751 | 139477167,1 | 0,009758177 | 0,729473167 | 0,869105958 | 0,95218 | Imputed | 1 | 0,072563751 | -2,27509016 | 0,031859617 |
| 58944 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs13137132 | 4:99481771_A_G | EIF4E | ENSG00000151247 | 4 | 99481771 | G | 0,56976 | 0,525577 | -0,07093777 | 145429702,6 | 0,030174919 | 0,801883388 | 0,869105958 | 0,99943 | Genotyped | 1 | -0,07093777 | -2,22631201 | 0,031863354 |
| 58945 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs70160000 | 4:99677105_C_T | EIF4E | ENSG00000151247 | 4 | 99677105 | C | 0,06772 | 0,0930781 | -0,06473424 | 161733738,1 | 0,031572184 | 0,819466748 | 0,869369137 | 0,99772 | Imputed | 1 | -0,06473424 | -2,15695201 | 0,031868299 |
| 58946 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs71612659 | 4:99691047_A_T | EIF4E | ENSG00000151247 | 4 | 99691047 | T | 0,06477 | 0,0599322 | -0,09225853 | 148325005,9 | 0,004775509 | 0,560501176 | 0,859105998 | 0,83876 | Imputed | 1 | -0,09225853 | -2,90052314 | 0,031880759 |
| 58947 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs9991845 | 4:99972229_C_T | EIF4E | ENSG00000151247 | 4 | 99972229 | T | 0,06204 | 0,0700647 | 0,072153401 | 125994608,8 | 0,027451885 | 0,795562649 | 0,869105958 | 0,97344 | Imputed | 1 | 0,072153401 | -2,26466147 | 0,031860568 |
| 58948 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs116525215 | 4:99882022_A_G | EIF4E | ENSG00000151247 | 4 | 99882022 | G | 0,09074 | 0,0827841 | -0,08817674 | 161773038,1 | 0,031707212 | 0,820963172 | 0,869105998 | 0,90163 | Imputed | 1 | -0,08817674 | -2,77123445 | 0,031868299 |
| 58949 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs28766097 | 4:100147571_T_A | EIF4E | ENSG00000151247 | 4 | 100147571 | C | 0,06054 | 0,0491993 | -0,07102652 | 145441754,6 | 0,029968557 | 0,801883388 | 0,869105958 | 0,98563 | Imputed | 1 | -0,07102652 | -2,29111564 | 0,031863152 |
| 58950 | EIF4E_mononc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs1230019 | 4:100172691_G_A | EIF4E | ENSG00000151247 | 4 | 100172691 | A | 0,21865 | 0,215276 | -0,09010345 | 148203915,5 | 0,005904734 | 0,604283499 | 0,859105998 | 0,99777 | Imputed | 1 | -0,09010345 | -2,82953919 | 0,031814137 |
| 58951 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs34644331 | 4:100202599_C_T | EIF4E | ENSG00000151247 | 4 | 100202599 | C | 0,36638 | 0,34518 | 0,101205454 | 151153437,3 | 0,000168464 | 0,368978546 | 0,812319068 | 0,99358 | Imputed | 1 | 0,101205454 | -3,18445904 | 0,031773818 |
| 58952 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs2075633 | 4:100238998_C_T | EIF4E | ENSG00000151247 | 4 | 100238998 | T | 0,296 | 0,289513 | -0,07038785 | 145355152,3 | 0,031478696 | 0,803799902 | 0,869105958 | 0,98688 | Imputed | 1 | -0,07038785 | -2,20899623 | 0,031864596 |
| 58953 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs971074 | 4:100341861_C_T | EIF4E | ENSG00000151247 | 4 | 100341861 | C | 0,10929 | 0,114367 | -0,07239258 | 145672261,6 | 0,026941783 | 0,795473167 | 0,869105958 | 0,99953 | Genotyped | 1 | -0,07239258 | -2,27220181 | 0,031860015 |
| 58954 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs11544872 | 4:100373591_A_T | EIF4E | ENSG00000151247 | 4 | 100373591 | A | 0,4171 | 0,381891 | 0,080039876 | 142579224,6 | 0,044180846 | 0,795593127 | 0,86456002 | 0,97995 | Imputed | 1 | 0,080039876 | 2,51359931E | 0,031841351 |
| 58955 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs146256133 | 4:100414418_A_G | EIF4E | ENSG00000151247 | 4 | 100414418 | G | 0,0616 | 0,0568371 | 0,072119045 | 126003074,2 | 0,027525833 | 0,796012962 | 0,869105958 | 0,88761 | Imputed | 1 | 0,072119045 | -2,26357752 | 0,031860648 |
| 58956 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs10012712 | 4:100445238_G_A | EIF4E | ENSG00000151247 | 4 | 100445238 | G | 0,08453 | 0,0853557 | -0,07284102 | 145688157,5 | 0,026007412 | 0,793792162 | 0,869105958 | 0,9734 | Imputed | 1 | -0,07284102 | -2,28635816 | 0,031858007 |
| 58957 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs956200 | 4:100454413_G_A | EIF4E | ENSG00000151247 | 4 | 100454413 | G | 0,16647 | 0,176507 | -0,06453197 | 145642289 | 0,030143223 | 0,802964711 | 0,869105958 | 0,96496 | Imputed | 1 | -0,06453197 | -2,02459896 | 0,031871097 |
| 58958 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs9993533 | 4:100542997_C_T | EIF4E | ENSG00000151247 | 4 | 100542997 | T | 0,19552 | 0,176779 | 0,070043245 | 126284960,9 | 0,023323815 | 0,807004043 | 0,869105958 | 0,90791 | Imputed | 1 | 0,070043245 | 2,19809905 | 0,031865373 |
| 58959 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs7696714 | 4:100559236_C_T | EIF4E | ENSG00000151247 | 4 | 100559236 | T | 0,08785 | 0,0744841 | 0,065935703 | 126013304,4 | 0,033683166 | 0,815315676 | 0,869105958 | 0,95088 | Imputed | 1 | 0,065935703 | -2,04153185 | 0,031866475 |
| 58960 | EIF4E_mononc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs78507680 | 4:100729530_A_G | EIF4E | ENSG00000151247 | 4 | 100729530 | G | 0,07626 | 0,0612565 | -0,08594418 | 147467522,9 | 0,008590819 | 0,66618814 | 0,859105998 | 0,98586 | Genotyped | 1 | -0,08594418 | -2,70047045 | 0,031825635 |
| 58961 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs726428 | 4:100734199_C_T | EIF4E | ENSG00000151247 | 4 | 100734199 | T | 0,14279 | 0,141407 | 0,069970112 | 126294892 | 0,032505149 | 0,807004043 | 0,869105958 | 0,93714 | Imputed | 1 | 0,069970112 | 2,19579267E | 0,031865537 |
| 58962 | EIF4E_mononc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs72684371 | 4:100822660_T_C | EIF4E | ENSG00000151247 | 4 | 100822660 | T | 0,11077 | 0,117405 | -0,07367233 | 145401047,3 | 0,029439087 | 0,799117604 | 0,869105958 | 0,94917 | Imputed | 1 | -0,07367233 | -2,31259067 | 0,031857021 |
| 58963 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs13846446 | 4:99099768_A_G | EIF4E | ENSG00000151247 | 4 | 99099768 | G | 0,42113 | 0,402679 | -0,06319529 | 167801487,8 | 0,047726001 | 0,678119111 | 0,8585207 | 0,99917 | Imputed | 1 | -0,06319529 | -1,982287E | 0,031879978 |
| 58964 | EIF4E_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs10006366 | 4:99452209_T_C | EIF4E | ENSG00000151247 | 4 | 99452209 | C | 0,71123 | 0,706175 | -0,08000033 | 170501086,9 | 0,011828721 | 0,439480554 | 0,707558237 | 0,99335 | Imputed | 1 | -0,08000033 | -2,52193626 | 0,031840673 |
| 58965 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs846011 | 4:99527092_T_C | EIF4E | ENSG00000151247 | 4 | 99527092 | T | 0,71255 | 0,706545 | -0,07857004 | 170218861,2 | 0,013778729 | 0,467089316 | 0,723846117 | 0,99316 | Imputed | 1 | -0,07857004 | -2,46774637 | 0,031879564 |
| 58966 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12501391 | 4:99533013_C_T | EIF4E | ENSG00000151247 | 4 | 99533013 | C | 0,53158 | 0,510748 | -0,06622154 | 168279052,3 | 0,038005167 | 0,643347516 | 0,853398149 | 0,92381 | Imputed | 1 | -0,06622154 | -2,07761048 | 0,031873711 |
| 58967 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72688489 | 4:99533872_C_T | EIF4E | ENSG00000151247 | 4 | 99533872 | T | 0,07018 | 0,0663074 | -0,06777639 | 147130554 | 0,033700504 | 0,821865578 | 0,842846465 | 0,94184 | Imputed | 1 | -0,06777639 | 2,12662606E | 0,031870375 |
| 58968 | EIF4E_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10022548 | 4:99555741_G_A | EIF4E | ENSG00000151247 | 4 | 99555741 | G | 0,25117 | 0,250185 | -0,07909756 | 159656723 | 0,009656356 | 0,693516576 | 0,842846465 | 0,96611 | Imputed | 1 | -0,07909756 | 2,41488721E | 0,031869212 |
| 58969 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10489126 | 4:99556496_C_T | EIF4E | ENSG00000151247 | 4 | 99556496 | T | 0,1403 | 0,123144 | 0,063958806 | 147733070,5 | 0,045094867 | 0,6998886 | 0,858494723 | 0,91297 | Imputed | 1 | 0,063958806 | 2,00633528 | 0,031878425 |
| 58970 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10022044 | 4:99656293_A_G | EIF4E | ENSG00000151247 | 4 | 99656293 | G | 0,14651 | 0,165108 | -0,06494151 | 146914781,3 | 0,030267235 | 0,605132408 | 0,83050674 | 0,98479 | Imputed | 1 | -0,06494151 | -2,1697E22 | 0,031867378 |
| 58971 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12649469 | 4:99748988_T_C | EIF4E | ENSG00000151247 | 4 | 99748988 | T | 0,23902 | 0,263457 | -0,08453779 | 159391857,9 | 0,013431081 | 0,663379421 | 0,858925515 | 0,97746 | Imputed | 1 | -0,08453779 | -2,44513285 | 0,031837376 |
| 58972 | EIF4E_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs77532560 | 4:99757795_G_A | EIF4E | ENSG00000151247 | 4 | 99757795 | A | 0,062 | 0,0663844 | 0,083586623 | 144635260,6 | 0,008777651 | 0,191622262 | 0,649624609 | 0,9686 | Imputed | 1 | 0,083586623 | 2,62586474E | 0,031832041 |
| 58973 | EIF4E_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs4699685 | 4:99787708_C_T | EIF4E | ENSG00000151247 | 4 | 99787708 | T | 0,37982 | 0,416169 | 0,069435824 | 147195425,2 | 0,008257615 | 0,660621644 | 0,858493697 | 0,97411 | Imputed | 1 | 0,069435824 | -2,17950167 | 0,031866693 |
| 58974 | EIF4E_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs1230204 | 4:99972926_C_T | EIF4E | ENSG00000151247 | 4 | 99972926 | C | 0,07511 | 0,0775793 | 0,06679553 | 147285357,4 | 0,033636377 | 0,635498617 | 0,850341927 | 0,99184 | Imputed | 1 | 0,06679553 | 2,09571236 | 0,031872488 |
| 58975 | EIF4E_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2866032 | 4:99975032_C_T | EIF4E | ENSG00000151247 | 4 | 99975032 | T | 0,56985 | 0,54626 | -0,06294734 | 167767232,3 | 0,048509121 | 0,680854243 | 0,8585207 | 0,96929 | Imputed | 1 | -0,06294734 | -1,97455453 | 0,031880474 |
| 58976 | EIF4E_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs13106879 | 4:100050018_A_G | EIF4E | ENSG00000151247 | 4 | 100050018 | A | 0,09686 | 0,092162 | -0,08596738 | 147196525,4 | 0,007027787 | 0,735851275 | 0,858493697 | 0,96368 | Imputed | 1 | -0,08596738 | -2,70121569 | 0,031872659 |
| 58977 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs16956598 | 4:100077749_A_G | EIF4E | ENSG00000151247 | 4 | 100077749 | G | 0,26189 | 0,258023 | 0,067131799 | 147232284,9 | 0,035431269 | 0,630643382 | 0,847962292 | 0,9823 | Imputed | 1 | 0,067131799 | 2,10630913 | 0,031871767 |
| 58978 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12644595 | 4:100165864_G_A | EIF4E | ENSG00000151247 | 4 | 100165864 | A | 0,2456 | 0,251617 | -0,11138747 | 175407536,7 | 0,000470563 | 0,06677211 | 0,276169555 | 0,99548 | Imputed | 1 | -0,11138747 | -3,50881789 | 0,031745044 |
| 58979 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs77583753 | 4:100185664_C_T | EIF4E | ENSG00000151247 | 4 | 100185664 | T | 0,13698 | 0,134986 | 0,026264457 | 147733984,7 | 0,038370276 | 0,848740824 | 0,8585207 | 0,96366 | Imputed | 1 | 0,026264457 | 1,07192E16 | 0,031880832 |
| 58980 | EIF4E_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs13145564 | 4:100190843_T_C | EIF4E | ENSG00000151247 | 4 | 100190843 | C | 0,39159 | 0,36695 | 0,083804935 | 144600805,1 | 0,008602408 | 0,389213215 | 0,646189607 | 0,9979 | Imputed | 1 | 0,083804935 | 2,63277104E | 0,031831456 |
| 58981 | EIF4E_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs28184785 | 4:100229441_C_T | EIF4E | ENSG00000151247 | 4 | 100229441 | G | 0,08157 | 0,0781645

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59104 | ENSG00000187840 | 8 | 37469314 | T | 0.53593 | 0.560652 | 0.063312227 | 147835118.5 | 0.047314862 | 0.546664681 | 0.793101351 | 0.96109 | Imputed | 1 | 0.063312227 | 1.98597E+09 | 0.031879742 |
| 59105 | ENSG00000187840 | 8 | 37933834 | G | 0.1225 | 0.11466 | -0.06332872 | 167822545.6 | 0.047257116 | 0.546497899 | 0.792807048 | 0.8277 | Imputed | 1 | -0.06332872 | -1.98648995E+09 | 0.031879708 |
| 59106 | ENSG00000187840 | 8 | 38033989 | G | 0.25262 | 0.235895 | -0.090506651 | 137120494.9 | 0.00450978 | 0.172612457 | 0.514573543 | 0.99786 | Imputed | 1 | -0.090560651 | -2.84669402E+09 | 0.031881569 |
| 59107 | ENSG00000187840 | 8 | 38094394 | G | 0.09737 | 0.10271 | 0.064948998 | 147576791.1 | 0.041865426 | 0.526169763 | 0.776158334 | 0.83766 | Imputed | 1 | 0.064948998 | 2.03752729E+09 | 0.031876382 |
| 59108 | ENSG00000187840 | 8 | 38135412 | T | 0.22883 | 0.212704 | -0.018191601 | 170756132.6 | 0.01022755 | 0.283155717 | 0.605940786 | 0.99298 | Imputed | 1 | -0.018191601 | -5.73924046E+08 | 0.031836473 |
| 59109 | ENSG00000187840 | 8 | 38147091 | C | 0.05868 | 0.0507545 | -0.079016183 | 170298460.1 | 0.013255119 | 0.324378815 | 0.654005447 | 0.94083 | Imputed | 1 | -0.079016183 | -2.48135617E+09 | 0.031843951 |
| 59110 | ENSG00000187840 | 8 | 38249201 | G | 0.14219 | 0.112488 | -0.085915689 | 171387392.1 | 0.007062498 | 0.231237453 | 0.563890199 | 0.9997 | Genotyped | 1 | -0.085915689 | -2.69956838E+09 | 0.031825713 |
| 59111 | ENSG00000187840 | 8 | 38316849 | C | 0.25716 | 0.252525 | -0.07609006 | 169836637.8 | 0.017086268 | 0.368322644 | 0.693296001 | 0.92923 | Imputed | 1 | -0.07609006 | -2.38892124E+09 | 0.031851221 |
| 59112 | ENSG00000187840 | 8 | 38351107 | T | 0.39843 | 0.403326 | 0.072328992 | 146412024.7 | 0.023411778 | 0.424142966 | 0.727536509 | 0.94496 | Imputed | 1 | 0.072328992 | 2.27020165E+09 | 0.031860162 |
| 59113 | ENSG00000187840 | 8 | 38434062 | C | 0.34972 | 0.321794 | 0.084123639 | 142972551.2 | 0.003154403 | 0.135987372 | 0.449340176 | 0.98095 | Imputed | 1 | 0.084123599 | 2.95961068E+09 | 0.031860102 |
| 59114 | ENSG00000187840 | 8 | 38438589 | T | 0.50076 | 0.527023 | 0.083773263 | 144605330.2 | 0.026015243 | 0.458361226 | 0.756974644 | 0.97174 | Imputed | 1 | 0.083773263 | 2.63186395E+09 | 0.031851533 |
| 59115 | ENSG00000187840 | 8 | 38449158 | C | 0.79264 | 0.781429 | -0.06662387 | 147312450.1 | 0.036847959 | 0.504990579 | 0.763648823 | 0.9704 | Imputed | 1 | -0.06662387 | 2.09030134E+09 | 0.031872854 |
| 59116 | ENSG00000187840 | 8 | 38449188 | T | 0.18864 | 0.202057 | -0.095606052 | 173284741.5 | 0.021453966 | 0.321144913 | 0.625257537 | 0.92515 | Imputed | 1 | -0.095606052 | -3.23344462E+09 | 0.031837707 |
| 59117 | ENSG00000187840 | 8 | 38540406 | C | 0.06288 | 0.0660456 | -0.085038847 | 171256104.6 | 0.007637127 | 0.241934327 | 0.566795874 | 0.95093 | Imputed | 1 | -0.085038847 | 2.67323994E+09 | 0.031827993 |
| 59118 | ENSG00000187840 | 8 | 38474484 | C | 0.46105 | 0.446212 | 0.080945612 | 145052084.9 | 0.011164193 | 0.297008947 | 0.622825103 | 0.99907 | Genotyped | 1 | 0.080945612 | 2.54234112E+09 | 0.031839005 |
| 59119 | ENSG00000187840 | 8 | 38478824 | G | 0.11823 | 0.112997 | 0.064795142 | 148233744.1 | 0.004568019 | 0.185560809 | 0.537554016 | 0.91007 | Imputed | 1 | 0.064795142 | -2.02566893E+09 | 0.031845709 |
| 59120 | ENSG00000187840 | 8 | 38559825 | G | 0.48174 | 0.481029 | -0.066862915 | 163830339.7 | 0.035157337 | 0.501503928 | 0.76206517 | 0.98505 | Imputed | 1 | -0.066862915 | -2.09783409E+09 | 0.031872343 |
| 59121 | ENSG00000187840 | 8 | 38593645 | C | 0.11831 | 0.104111 | -0.06981974 | 168847008.1 | 0.02868298 | 0.46085069 | 0.74348865 | 0.95387 | Imputed | 1 | -0.06981974 | -2.19105056E+09 | 0.031865873 |
| 59122 | ENSG00000187840 | 8 | 38774806 | T | 0.12102 | 0.124777 | 0.091621692 | 143208356.2 | 0.020367594 | 0.397883845 | 0.708085614 | 0.97979 | Imputed | 1 | 0.091621692 | -2.87478365E+09 | 0.031851482 |
| 59123 | ENSG00000187840 | 8 | 38807284 | A | 0.4379 | 0.419464 | 0.080840355 | 145068697.4 | 0.011272028 | 0.298621884 | 0.624623041 | 0.9928 | Genotyped | 1 | 0.080840355 | 2.53901343E+09 | 0.031839278 |
| 59124 | ENSG00000187840 | 8 | 38808612 | A | 0.59539 | 0.633723 | 0.076880676 | 145705417.7 | 0.016068587 | 0.358018008 | 0.684667686 | 0.91142 | Imputed | 1 | 0.076880676 | 2.41153404E+09 | 0.031849448 |
| 59125 | ENSG00000187840 | 8 | 38809242 | G | 0.05713 | 0.0805975 | 0.128011456 | 169012242.6 | 0.018995319 | 0.349036681 | 0.653735734 | 0.95696 | Imputed | 1 | 0.128011456 | -2.69036251E+09 | 0.031851149 |
| 59126 | ENSG00000187840 | 8 | 38809661 | C | 0.21385 | 0.190591 | 0.06747224 | 97825571.36 | 0.048314935 | 0.902149812 | 0.953395418 | 0.80844 | Imputed | 1 | 0.06747224 | 2.11703961E+09 | 0.031873033 |
| 59127 | ENSG00000187840 | 8 | 38938880 | A | 0.16557 | 0.18192 | 0.080795998 | 112145022.3 | 0.015610992 | 0.284140223 | 0.630289953 | 0.91302 | Imputed | 1 | 0.080795998 | -2.16616801E+09 | 0.031867628 |
| 59128 | ENSG00000187840 | 8 | 38721384 | C | 0.64473 | 0.638405 | 0.069321945 | 97631530.06 | 0.042473689 | 0.894135609 | 0.953395418 | 0.87912 | Imputed | 1 | 0.069321949 | 2.17535344 | 0.031866982 |
| 59129 | ENSG00000187840 | 8 | 38721384 | G | 0.36492 | 0.323237 | 0.082807787 | 96216816.38 | 0.015317284 | 0.83108107 | 0.953395418 | 0.85939 | Imputed | 1 | 0.082807787 | 2.60127595 | 0.031834118 |
| 59130 | ENSG00000187840 | 8 | 38768674 | T | 0.38061 | 0.38478 | 0.112335696 | 109966050.6 | 0.009846091 | 0.597836761 | 0.953395418 | 0.88548 | Imputed | 1 | 0.112335696 | 3.53977178 | 0.031741554 |
| 59131 | ENSG00000187840 | 8 | 38729059 | T | 0.07594 | 0.0754697 | 0.092938799 | 95154036.21 | 0.006475742 | 0.729985986 | 0.953395418 | 0.9774 | Imputed | 1 | 0.092938799 | 2.922091941 | 0.031880557 |
| 59132 | ENSG00000187840 | 8 | 38242712 | A | 0.24063 | 0.210317 | 0.086756439 | 95802588.37 | 0.011058591 | 0.786168938 | 0.953395418 | 0.90442 | Imputed | 1 | 0.086756439 | 2.72618507 | 0.031823386 |
| 59133 | ENSG00000187840 | 8 | 38534815 | A | 0.82649 | 0.83591 | 0.069931083 | 97698761.13 | 0.04077185 | 0.884144855 | 0.953395418 | 0.98794 | Imputed | 1 | 0.069931051 | 2.19418732E+09 | 0.031865651 |
| 59134 | ENSG00000187840 | 8 | 38419087 | G | 0.09373 | 0.0927318 | -0.072923913 | 112554585.2 | 0.032776827 | 0.884002982 | 0.953395418 | 0.98186 | Imputed | 1 | -0.072923913 | -2.28925795E+09 | 0.031858757 |
| 59135 | ENSG00000187840 | 8 | 38462546 | C | 0.17418 | 0.158223 | -0.069058632 | 112148159 | 0.043266949 | 0.894914023 | 0.953395418 | 0.9714 | Imputed | 1 | -0.069058632 | -2.16750743E+09 | 0.031867566 |
| 59136 | ENSG00000187840 | 8 | 38568153 | A | 0.16647 | 0.172299 | 0.068215693 | 97747164.69 | 0.031020899 | 0.853395418 | 0.953395418 | 0.98241 | Imputed | 1 | 0.068215693 | -2.14059184E+09 | 0.031864081 |
| 59137 | ENSG00000187840 | 8 | 38589218 | A | 0.22142 | 0.192008 | -0.075999626 | 112876294.6 | 0.026092865 | 0.870977776 | 0.953395418 | 0.99945 | Genotyped | 1 | -0.075999626 | -2.38606548E+09 | 0.031851442 |
| 59138 | ENSG00000187840 | 8 | 38601834 | A | 0.14727 | 0.144872 | 0.077593707 | 96727772.4 | 0.022500176 | 0.863981521 | 0.953395418 | 0.95186 | Imputed | 1 | 0.077593707 | 2.44726209E+09 | 0.031846564 |
| 59139 | ENSG00000187840 | 8 | 38778381 | T | 0.12928 | 0.130759 | -0.080791998 | 111800234.7 | 0.014397282 | 0.843972682 | 0.953395418 | 0.9524 | Imputed | 1 | -0.080791998 | -2.53746468E+09 | 0.031839403 |
| 59140 | ENSG00000187840 | 8 | 38808945 | A | 0.39848 | 0.410132 | -0.08306786 | 113617778.2 | 0.014997852 | 0.83108107 | 0.953395418 | 0.98772 | Imputed | 1 | -0.08306786 | -2.60945388E+09 | 0.031833427 |
| 59141 | ENSG00000187840 | 8 | 38824060 | T | 0.06757 | 0.0800277 | -0.068936453 | 112135312.4 | 0.010602455 | 0.806496807 | 0.953395418 | 0.81745 | Imputed | 1 | -0.068936453 | -2.16316535E+09 | 0.031868062 |
| 59142 | ENSG00000187840 | 8 | 38855847 | A | 0.40013 | 0.434663 | -0.068533497 | 112093070.4 | 0.044886297 | 0.899246062 | 0.953395418 | 0.94136 | Imputed | 1 | -0.068533497 | -2.15049403E+09 | 0.031868722 |
| 59143 | ENSG00000187840 | 8 | 38857127 | C | 0.75636 | 0.762923 | -0.082009868 | 113515308.8 | 0.016228835 | 0.831635265 | 0.953395418 | 0.93652 | Imputed | 1 | -0.082009988 | -2.57855745E+09 | 0.031836013 |
| 59144 | ENSG00000187840 | 8 | 38860682 | G | 0.32002 | 0.324777 | 0.091621692 | 143208356.2 | 0.020367594 | 0.397883845 | 0.708085614 | 0.99514 | Genotyped | 1 | 0.091621692 | -2.87127224E+09 | 0.031851482 |
| 59145 | ENSG00000187840 | 8 | 38721241 | G | 0.25555 | 0.250652 | 0.069252582 | 146897567 | 0.030006739 | 0.587896064 | 0.833440218 | 0.96547 | Imputed | 1 | 0.069252582 | -2.17316655E+09 | 0.031867136 |
| 59146 | ENSG00000187840 | 8 | 38721850 | A | 0.45358 | 0.417478 | -0.075532234 | 169748597 | 0.017917811 | 0.493664378 | 0.762486262 | 0.99936 | Genotyped | 1 | -0.075532234 | -2.37130691E+09 | 0.031852576 |
| 59147 | ENSG00000187840 | 8 | 38721941 | A | 0.26686 | 0.279227 | -0.063966756 | 139234142.2 | 0.007228414 | 0.201722616 | 0.485789749 | 0.97708 | Imputed | 1 | -0.063966756 | -2.00859546E+09 | 0.031881149 |
| 59148 | ENSG00000187840 | 8 | 38721836 | C | 0.28355 | 0.28668 | -0.088977981 | 171870706.1 | 0.005266298 | 0.299557049 | 0.556323259 | 0.94413 | Imputed | 1 | -0.088977981 | -2.79654364E+09 | 0.031871126 |
| 59149 | ENSG00000187840 | 8 | 38702910 | A | 0.12754 | 0.11292 | -0.068315757 | 168584606.8 | 0.023712355 | 0.603953294 | 0.834618978 | 0.81888 | Imputed | 1 | -0.068315757 | -2.13862986E+09 | 0.031869546 |
| 59150 | ENSG00000187840 | 8 | 38722445 | G | 0.77296 | 0.732626 | -0.064995575 | 177724065.7 | 0.041708943 | 0.884905173 | 0.944972056 | 0.99481 | Imputed | 1 | -0.064995575 | -2.03908839E+09 | 0.031876278 |
| 59151 | ENSG00000187840 | 8 | 38730168 | G | 0.67287 | 0.69076 | -0.07577552 | 169786994.2 | 0.017550892 | 0.489717246 | 0.759056079 | 0.99678 | Genotyped | 1 | -0.07577552 | -2.37898817E+09 | 0.031851987 |
| 59152 | ENSG00000187840 | 8 | 38738381 | T | 0.24444 | 0.244504 | -0.074743703 | 169435765.9 | 0.018002134 | 0.488683779 | 0.758487159 | 0.9888 | Imputed | 1 | -0.074743703 | -2.30452503E+09 | 0.031853403 |
| 59153 | ENSG00000187840 | 8 | 38780844 | C | 0.07968 | 0.0777025 | -0.09979182 | 173577427.5 | 0.001742124 | 0.173216078 | 0.366340711 | 0.9647 | Imputed | 1 | -0.09979182 | -3.11965016E+09 | 0.031784375 |
| 59154 | ENSG00000187840 | 8 | 38729317 | G | 0.05094 | 0.0396828 | -0.104713737 | 174534026.1 | 0.001015426 | 0.127710249 | 0.327494304 | 0.909 | Imputed | 1 | -0.104713737 | -3.29613608E+09 | 0.031768219 |
| 55155 | ENSG00000187840 | 8 | 38783615 | A | 0.1225 | 0.11466 | -0.066335484 | 167822545.6 | 0.047257116 | 0.546497899 | 0.792807048 | 0.8277 | Imputed | 2 | -0.066335484 | -2.08188629E+09 | 0.031879423 |
| 59156 | ENSG00000187840 | 8 | 38785831 | A | 0.37989 | 0.3911 | 0.079621161 | 145261119.8 | 0.012565071 | 0.431509543 | 0.703821272 | 0.96192 | Imputed | 1 | 0.079621161 | 2.50047512E+09 | 0.031842413 |
| 59157 | ENSG00000187840 | 8 | 38409236 | C | 0.07938 | 0.0664613 | -0.077641744 | 170081535.7 | 0.014944553 | 0.462701626 | 0.734085073 | 0.85335 | Imputed | 1 | -0.077641744 | -2.43793036E+09 | 0.03184474 |
| 59158 | ENSG00000187840 | 8 | 38434269 | T | 0.05726 | 0.0445941 | -0.066330774 | 168296153.2 | 0.007681757 | 0.266331466 | 0.601133719 | 0.88466 | Imputed | 1 | -0.066330774 | -2.08165944E+09 | 0.031873478 |
| 59159 | ENSG00000187840 | 8 | 37913406 | A | 0.06033 | 0.0703265 | 0.068096179 | 147080880.2 | 0.03286925 | 0.604458112 | 0.834664143 | 0.98829 | Imputed | 1 | 0.068096173 | 2.13670719E+09 | 0.031869679 |
| 59160 | ENSG00000187840 | 8 | 38362097 | A | 0.78643 | 0.79267 | 0.065578129 | 147445432.3 | 0.039304239 | 0.63222422 | 0.842789231 | 0.97633 | Imputed | 1 | 0.065578129 | 2.06350066E+09 | 0.031874664 |
| 59161 | ENSG00000187840 | 8 | 38759324 | C | 0.16145 | 0.164079 | 0.067642456 | 147315679.9 | 0.037618281 | 0.613526969 | 0.829488353 | 0.92261 | Imputed | 1 | 0.067642456 | 2.12871559E+09 | 0.031870231 |
| 59162 | ENSG00000187840 | 8 | 38801625 | C | 0.08283 | 0.0720357 | 0.0639916 | 147727894.8 | 0.04498465 | 0.653524956 | 0.857670373 | 0.98869 | Imputed | 1 | 0.0639916 | 2.00736816 | 0.031873857 |
| 59163 | ENSG00000187840 | 8 | 38802084 | A | 0.4379 | 0.419464 | 0.063288559 | 147837275.3 | 0.047362764 | 0.66119284 | 0.864017142 | 0.9928 | Genotyped | 1 | 0.063288559 | -1.98545408E+09 | 0.031879769 |
| 59164 | ENSG00000187840 | 8 | 38802103 | T | 0.46458 | 0.467077 | 0.068915163 | 147844553.2 | 0.038825416 | 0.625557797 | 0.821035271 | 0.91372 | Imputed | 1 | 0.068915163 | -2.16255169E+09 | 0.031867628 |
| 59165 | ENSG00000187840 | 8 | 38928675 | C | 0.92392 | 0.889868 | -0.114974896 | 175973735 | 0.000305791 | 0.05673104 | 0.235691724 | 0.98893 | Imputed | 1 | -0.114974896 | -3.62331194E+09 | 0.031731989 |
| 59166 | ENSG00000187840 | 8 | 38708653 | G | 0.05253 | 0.0527212 | 0.074315675 | 169784471.5 | 0.001490525 | 0.153393482 | 0.423559827 | 0.84282 | Imputed | 1 | 0.074315675 | -2.33929063E+09 | 0.031875496 |
| 59167 | ENSG00000187840 | 8 | 38729475 | C | 0.05309 | 0.0526948 | -0.076203824 | 169854592.3 | 0.016920894 | 0.545577352 | 0.772147093 | 0.89152 | Imputed | 1 | -0.076203824 | -2.39253138E+09 | 0.031850944 |
| 59168 | ENSG00000187840 | 8 | 38729750 | G | 0.13264 | 0.125947 | 0.063666814 | 147779155 | 0.046086308 | 0.709292145 | 0.893641851 | 0.82032 | Imputed | 1 | 0.063666814 | 1.99713829E+09 | 0.031879021 |
| 59169 | ENSG00000187840 | 8 | 38729777 | A | 0.46875 | 0.457992 | -0.065669283 | 168261106.2 | 0.047682018 | 0.687316181 | 0.875506341 | 0.99761 | Genotyped | 1 | -0.065669283 | -2.06350827E+09 | 0.031874887 |
| 59170 | ENSG00000187840 | 8 | 38729046 | C | 0.78936 | 0.808177 | 0.086441626 | 144184662.5 | 0.006719493 | 0.397306353 | 0.660845756 | 0.84934 | Imputed | 1 | 0.086441626 | 2.71621796E+09 | 0.031882426 |
| 59171 | ENSG00000187840 | 8 | 38729753 | C | 0.58957 | 0.578334 | 0.083278178 | 144683941.7 | 0.009310674 | 0.447720938 | 0.694414035 | 0.9873 | Imputed | 1 | 0.083278178 | 2.61610681E+09 | 0.031832866 |
| 59172 | ENSG00000187840 | 8 | 38729947 | C | 0.7691 | 0.797444 | 0.062939447 | 147867749.4 | 0.039281519 | 0.717821836 | 0.887967136 | 0.98747 | Genotyped | 1 | 0.062939447 | 1.97423957E+09 | 0.031880495 |
| 59173 | ENSG00000187840 | 8 | 37729229 | T | 0.77111062 | 0.72147 | 0.071298 | 0.073345613 | 1.462515174 | 0.021528137 | 0.586002893 | 0.191969947 | 0.99116 | Imputed | 1 | 0.073345612 | 2.30228185 | 0.031857779 |
| 59174 | ENSG00000187840 | 8 | 38729661 | A | 0.05704 | 0.0538651 | -0.079206816 | 170328547.2 | 0.013014155 | 0.505828764 | 0.729029901 | 0.99629 | Genotyped | 1 | -0.079206816 | -2.48738038 | 0.031843467 |
| 59175 | ENSG00000187840 | 8 | 38825875 | G | 0.03576 | 0.0435171 | -0.075550995 | 169490525.1 | 0.001992452 | 0.155455188 | 0.393936466 | 0.82737 | Imputed | 1 | -0.075550995 | -2.37329282 | 0.031875257 |
| 59176 | ENSG00000187840 | 8 | 38120747 | A | 0.05009 | 0.0393262 | 0.064940018 | 147648599.4 | 0.043321494 | 0.701344688 | 0.888103159 | 0.96841 | Imputed | 1 | 0.064940018 | 2.02319423 | 0.031877324 |
| 59177 | ENSG00000187840 | 8 | 38288903 | T | 0.05039 | 0.0387743 | 0.064947477 | 147648601.4 | 0.043321481 | 0.701344688 | 0.888121209 | 0.9668 | Imputed | 1 | 0.064947477 | 2.02311398 | 0.031877324 |
| 59178 | ENSG00000187840 | 8 | 38341448 | T | 0.08719 | 0.0743176 | -0.067824455 | 168320297.4 | 0.043337433 | 0.645624 | 0.861414806 | 0.96141 | Imputed | 1 | -0.067824455 | -2.12814806 | 0.031837027 |
| 59179 | ENSG00000187840 | 8 | 37432494 | G | 0.11853 | 0.113186 | 0.076000155 | 145832614.8 | 0.017217964 | 0.549125149 | 0.775541998 | 0.85727 | Imputed | 1 | 0.076000155 | -2.38608207 | 0.031851441 |
| 59180 | ENSG00000187840 | 8 | 38513110 | A | 0.41301 | 0.430089 | -0.074632855 | 169493413.9 | 0.009637913 | 0.447720938 | 0.694414035 | 0.95013 | Imputed | 1 | -0.074632855 | -2.34240189E+09 | 0.031874175 |
| 59181 | ENSG00000187840 | 8 | 38361985 | T | 0.11084 | 0.114506 | -0.081143375 | 170634189.1 | 0.010967362 | 0.477041337 | 0.710169499 | 0.85164 | Imputed | 1 | -0.081143373 | -2.54859348E+09 | 0.031834492 |
| 59182 | ENSG00000187840 | 8 | 38160984 | C | 0.09426 | 0.0801663 | -0.076396477 | 169849398.4 | 0.016644039 | 0.542559952 | 0.768696912 | 0.83765 | Imputed | 1 | -0.076396477 | -2.39859788E+09 | 0.031850473 |
| 59183 | ENSG00000187840 | 8 | 38405121 | C | 0.46566 | 0.462279 | -0.069807238 | 169437165.1 | 0.028716161 | 0.636848881 | 0.849207328 | 0.99897 | Genotyped | 1 | -0.069807238 | -2.19056931E+09 | 0.031865901 |
| 59184 | ENSG00000187840 | 8 | 38464326 | C | 0.0685 | 0.0599938 | -0.065889898 | 168226627.3 | 0.03898274 | 0.684303026 | 0.877842312 | 0.97038 | Imputed | 1 | -0.065889898 | -2.06714366E+09 | 0.031874413 |
| 59185 | ENSG00000187840 | 8 | 38464779 | A | 0.4379 | 0.419464 | 0.077855594 | 145547682.4 | 0.014317183 | 0.369397803 | 0.741003659 | 0.9938 | Genotyped | 1 | 0.077855594 | -2.44310869E+09 | 0.031876547 |
| 59186 | ENSG00000187840 | 8 | 38464326 | C | 0.15007 | 0.140776 | 0.067637144 | 169406129 | 0.045634797 | 0.689330082 | 0.871677631 | 0.97155 | Imputed | 1 | 0.067637144 | -2.12231285E+09 | 0.031870871 |
| 59187 | ENSG00000187840 | 8 | 38587855 | G | 0.05226 | 0.0546812 | 0.073674024 | 146109741.6 | 0.020948474 | 0.581377521 | 0.814271709 | 0.94327 | Imputed | 1 | 0.073674024 | 2.31264674E+09 | 0.031857017 |
| 59188 | ENSG00000187840 | 8 | 38596395 | G | 0.61928 | 0.628164 | 0.067370496 | 147194613 | 0.024781702 | 0.665783795 | 0.867878474 | 0.96199 | Imputed | 1 | 0.067370496 | -2.11383268 | 0.031872353 |
| 59189 | ENSG00000187840 | 8 | 38599218 | C | 0.22142 | 0.192008 | 0.065578129 | 147445432.3 | 0.039304239 | 0.63222422 | 0.842789231 | 0.99945 | Genotyped | 1 | 0.065578129 | 2.06350066E+09 | 0.031874664 |
| 59190 | ENSG00000187840 | 8 | 38650190 | G | 0.0553 | 0.0558208 | -0.084930437 | 171231892.2 | 0.00774756 | 0.421356468 | 0.679246767 | 0.84632 | Imputed | 1 | -0.084930437 | -2.66838442E+09 | 0.031828411 |
| 59191 | ENSG00000187840 | 8 | 38650195 | A | 0.64379 | 0.619464 | 0.077855594 | 145547682.4 | 0.014317183 | 0.369397803 | 0.741003659 | 0.9938 | Genotyped | 1 | 0.077855594 | -2.44310869E+09 | 0.031876547 |
| 59192 | ENSG00000187840 | 8 | 38650195 | A | 0.05073 | 0.042393 | -0.085329188 | 170772054.2 | 0.007493917 | 0.249327841 | 0.6095799 | 0.96273 | Imputed | 1 | -0.085329186 | -2.68100414E+09 | 0.031827323 |
| 59193 | ENSG00000187840 | 8 | 38650200 | A | 0.05128 | 0.0480289 | -0.064493272 | 167493609.4 | 0.043413625 | 0.73479148 | 0.866995547 | 0.99746 | Genotyped | 1 | -0.064493272 | -2.02317073 | 0.031877326 |
| 59194 | ENSG00000187840 | 8 | 38650205 | A | 0.54123 | 0.568841 | 0.065247328 | 147194541.3 | 0.043413625 | 0.730346763 | 0.866995547 | 0.99 | Genotyped | 1 | 0.065247328 | -2.04689441E+09 | 0.031876576 |
| 59195 | ENSG00000187840 | 8 | 38650206 | G | 0.05073 | 0.042393 | -0.085329188 | 170772054.2 | 0.007493917 | 0.249327841 | 0.6095799 | 0.96273 | Imputed | 1 | -0.085329186 | -2.68100414E+09 | 0.031827323 |
| 59196 | ENSG00000187840 | 8 | 38650207 | A | 0.16486 | 0.153865 | -0.065606669 | 167668797.8 | 0.039931672 | 0.724991181 | 0.86115485 | 0.99901 | Genotyped | 1 | -0.065606669 | -2.05824797E+09 | 0.031875007 |
| 59197 | ENSG00000187840 | 8 | 38650209 | T | 0.05006 | 0.0471512 | -0.075552393 | 169800443.2 | 0.001490525 | 0.153393482 | 0.423559827 | 0.99572 | Genotyped | 1 | -0.075552393 | -2.37329282 | 0.031875496 |
| 59198 | ENSG00000187840 | 8 | 38650210 | A | 0.3302 | 0.302156 | -0.083932808 | 170552339.8 | 0.008534892 | 0.51021859 | 0.694049058 | 0.99672 | Imputed | 1 | -0.083932808 | -2.63681672 | 0.031831112 |
| 59199 | ENSG00000187840 | 8 | 38650211 | G | 0.33775 | 0.331198 | -0.080834102 | 170064771.3 | 0.011318261 | 0.553268891 | 0.756772864 | 0.90377 | Imputed | 1 | -0.080834102 | -2.53881574E+09 | 0.031839294 |
| 59200 | ENSG00000187840 | 8 | 38650212 | A | 0.14717 | 0.144025 | 0.065281165 | 167675179.4 | 0.040929894 | 0.728972116 | 0.864479177 | 0.98488 | Imputed | 1 | 0.065281165 | -2.04790727E+09 | 0.031875689 |
| 59201 | ENSG00000187840 | 8 | 38650215 | A | 0.08511 | 0.0834463 | -0.073861008 | 167895795.2 | 0.020689222 | 0.64168274 | 0.809443222 | 0.93389 | Imputed | 1 | -0.073861008 | -2.31855057E+09 | 0.031858575 |
| 59202 | ENSG00000187840 | 8 | 38650216 | A | 0.20423 | 0.196366 | 0.067958744 | 146652046.2 | 0.031301088 | 0.705163305 | 0.849478664 | 0.97383 | Imputed | 1 | 0.067958744 | 2.13251358E+09 | 0.031869675 |
| 59203 | ENSG00000187840 | 8 | 38650482 | A | 0.80435 | 0.798953 | 0.060892198 | 144184834.5 | 0.032966513 | 0.703178287 | 0.844859612 | 0.97329 | Imputed | 1 | 0.060892198 | 2.11658914E+09 | 0.031869688 |
| 59204 | ENSG00000187840 | 8 | 38583277 | C | 0.05978 | 0.0504312 | 0.077928293 | 145075584.6 | 0.014566158 | 0.590688312 | 0.786499054 | 0.99676 | Genotyped | 1 | 0.077928293 | 2.44870574E+09 | 0.031864655 |
| 59205 | ENSG00000187840 | 8 | 38583277 | T | 0.17837 | 0.18554 | 0.068546709 | 169146203.9 | 0.047162059 | 0.894429929 | 0.953395418 | 0.89983 | Imputed | 1 | 0.068546709 | -2.15085094E+09 | 0.031865873 |
| 59206 | ENSG00000187840 | 8 | 38811497 | T | 0.2574 | 0.229289 | 0.070483566 | 146262643.2 | 0.027375001 | 0.680094251 | 0.828183604 | 0.98805 | Genotyped | 1 | 0.070483566 | -2.21056705 | 0.031864484 |
| 59207 | ENSG00000187840 | 8 | 38822313 | C | 0.20718 | 0.183015 | 0.071457385 | 146102336 | 0.025213293 | 0.668751222 | 0.822011503 | 0.92087 | Imputed | 1 | 0.071457385 | -2.24270309E+09 | 0.031862169 |
| 59208 | ENSG00000187840 | 8 | 38583277 | T | 0.41801 | 0.449629 | -0.093425256 | 169600419.2 | 0.013015308 | 0.553268891 | 0.756772864 | 0.94862 | Imputed | 1 | -0.093425256 | -2.90685229E+09 | 0.031807937 |
| 59209 | ENSG00000187840 | 8 | 38917849 | A | 0.15298 | 0.142609 | 0.062777701 | 147468048.6 | 0.049334715 | 0.750210342 | 0.874891415 | 0.95063 | Imputed | 1 | 0.062777701 | 1.96913655E+09 | 0.031880882 |
| 59210 | ENSG00000187840 | 8 | 38960855 | G | 0.8382 | 0.807715 | 0.060026019 | 141916689.2 | 0.039991685 | 0.858460507 | 0.905653835 | 0.99482 | Imputed | 1 | 0.060026019 | 2.07461476E+09 | 0.031874124 |
| 59211 | ENSG00000187840 | 8 | 38974868 | A | 0.05076 | 0.0388666 | 0.081289303 | 167344514.2 | 0.047647882 | 0.902163114 | 0.953395418 | 0.98735 | Imputed | 1 | 0.081289302 | 2.55321748E+09 | 0.031881811 |
| 59212 | ENSG00000187840 | 8 | 38825511 | C | 0.2512 | 0.22356 | 0.081114681 | 138910690.4 | 0.011583107 | 0.794929886 | 0.879234062 | 0.90618 | Imputed | 1 | 0.081114683 | 2.54768647E+09 | 0.031881566 |
| 59213 | ENSG00000187840 | 8 | 38825512 | G | 0.06232 | 0.0801756 | -0.086204217 | 169799185 | 0.035663507 | 0.805203934 | 0.879234062 | 0.94651 | Imputed | 1 | 0.086204217 | -2.75537332E+09 | 0.031861418 |
| 59214 | ENSG00000187840 | 8 | 38825513 | A | 0.10498 | 0.0764557 | 0.101316258 | 138536663.5 | 0.011594486 | 0.764099019 | 0.879234062 | 0.81735 | Imputed | 1 | 0.101316258 | -2.53121468E+09 | 0.031881811 |
| 59215 | ENSG00000187840 | 8 | 38825514 | A | 0.12237 | 0.113674 | 0.089133848 | 137694088.9 | 0.005517852 | 0.723545046 | 0.879234062 | 0.93568 | Imputed | 1 | 0.089133848 | 2.80148162E+09 | 0.031816681 |
| 59216 | ENSG00000187840 | 8 | 38825515 | A | 0.10598 | 0.0765608 | 0.065089354 | 167344514.2 | 0.047647882 | 0.902163114 | 0.953395418 | 0.97116 | Imputed | 1 | 0.065089354 | -2.04703189E+09 | 0.031875088 |
| 59217 | ENSG00000187840 | 8 | 38825516 | C | 0.07182 | 0.0521558 | 0.080667889 | 138978233.7 | 0.012051071 | 0.794633643 | 0.879234062 | 0.80099 | Imputed | 1 | 0.080667889 | 2.53356141E+09 | 0.031839724 |
| 59218 | ENSG00000187840 | 8 | 37492158 | T | 0.55423 | 0.568941 | -0.069237742 | 161645366.4 | 0.031154201 | 0.84582579 | 0.884941776 | 0.999 | Genotyped | 1 | -0.069237742 | -2.17383364E+09 | 0.031867089 |
| 59219 | ENSG00000187840 | 8 | 37538022 | C | 0.07906 | 0.073514 | 0.069244631 | 161225297 | 0.016409065 | 0.492112562 | 0.781555257 | 0.82381 | Imputed | 1 | 0.069244631 | -2.17295154E+09 | 0.031867154 |
| 59220 | ENSG00000187840 | 8 | 38718607 | A | 0.11807 | 0.178349 | 0.078633603 | 139285762.9 | 0.014399791 | 0.804748043 | 0.879234062 | 0.99885 | Genotyped | 1 | 0.078633603 | 2.46926701E+09 | 0.031884917 |
| 59221 | ENSG00000187840 | 8 | 37539233 | A | 0.19078 | 0.213844 | -0.068873106 | 161584801.1 | 0.032144905 | 0.847766281 | 0.888011701 | 0.98885 | Imputed | 1 | -0.068873106 | -2.16120119 | 0.031867975 |
| 59222 | ENSG00000187840 | 8 | 37728479 | T | 0.21394 | 0.23088 | 0.072407495 | 140214551.8 | 0.032144905 | 0.847766281 | 0.888011701 | 0.98488 | Imputed | 1 | 0.072407495 | -2.27532088E+09 | 0.031875689 |
| 59223 | ENSG00000187840 | 8 | 37730368 | G | 0.67287 | 0.69076 | 0.076968875 | 139537424.9 | 0.016617705 | 0.819128718 | 0.879234062 | 0.99678 | Genotyped | 1 | 0.076968875 | -2.41667598E+09 | 0.031849067 |
| 59224 | ENSG00000187840 | 8 | 38825875 | G | 0.496 | 0.482877 | 0.076284497 | 139640884.4 | 0.017605629 | 0.823037131 | 0.879234062 | 0.99745 | Genotyped | 1 | 0.076284497 | 2.39506147E+09 | 0.031850747 |
| 59225 | ENSG00000187840 | 8 | 38825876 | A | 0.05376 | 0.0435171 | 0.067857402 | 139490452.6 | 0.016183434 | 0.803260513 | 0.879234062 | 0.97708 | Imputed | 1 | 0.067857402 | -2.13029455E+09 | 0.031869247 |
| 59226 | ENSG00000187840 | 8 | 38316849 | C | 0.25716 | 0.252525 | 0.070616297 | 140497763.6 | 0.028023741 | 0.842517361 | 0.879234062 | 0.92923 | Imputed | 1 | 0.070616297 | -2.21672333E+09 | 0.031864082 |
| 59227 | ENSG00000187840 | 8 | 38426012 | G | 0.49321 | 0.497521 | 0.078344604 | 163017242.5 | 0.014759135 | 0.806556579 | 0.879234062 | 0.98079 | Imputed | 1 | -0.078348614 | -2.46026237E+09 | 0.031849256 |
| 59228 | ENSG00000187840 | 8 | 38450344 | G | 0.06956 | 0.0859975 | 0.065203194 | 167675179.4 | 0.040929894 | 0.728972116 | 0.864479177 | 0.98434 | Imputed | 1 | 0.065203194 | -2.04546948E+09 | 0.031875855 |
| 59229 | ENSG00000187840 | 8 | 38471824 | G | 0.6709 | 0.69705 | -0.078091024 | 162978301.7 | 0.015090699 | 0.808470679 | 0.879234062 | 0.99808 | Imputed | 1 | -0.078091024 | -2.45212934E+09 | 0.031846279 |
| 59230 | ENSG00000187840 | 8 | 38491513 | C | 0.11478 | 0.102455 | 0.080772054 | 139301125.

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59311 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs76509985 | 8:37217590_T | EIF4EBP1 | ENSG00000187840 | 8 | 37217590 | C | 0,11773 | 0,0934863 | -0,076043083 | 16317368_2 | 0,017908696 | 0,919873819 | 1 | 0,88877 | Imputed | 1 | -0,076043083 | -2,38743779 | 0,731851336 |
| 59312 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs10096200 | 8:37219077_T | EIF4EBP1 | ENSG00000187840 | 8 | 37219077 | C | 0,4219 | 0,41934 | -0,065356194 | 14173127_2 | 0,041950496 | 0,948917721 | 1 | 0,99871 | Genotyped | 1 | 0,065356334 | 2,050360576 | 0,031875532 |
| 59313 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs2541454 | 8:37286161_G | EIF4EBP1 | ENSG00000187840 | 8 | 37286161 | A | 0,77756 | 0,74719 | -0,069313991 | 162152955 | 0,03096913 | 0,946256286 | 1 | 0,99996 | Genotyped | 1 | -0,069313991 | -2,175102489 | 0,031867 |
| 59314 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs981445 | 8:37302910_T | EIF4EBP1 | ENSG00000187840 | 8 | 37302910 | A | 0,12754 | 0,11292 | -0,108203558 | 16805048_2 | 0,000741367 | 0,428911494 | 0,701900649 | 0,81888 | Imputed | 1 | -0,108203558 | -3,407312298 | 0,031756278 |
| 59315 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs117450546 | 8:37371755_T | EIF4EBP1 | ENSG00000187840 | 8 | 37371755 | C | 0,08865 | 0,0904373 | 0,073979273 | 140575314_2 | 0,023095435 | 0,936754793 | 1 | 0,93356 | Imputed | 1 | 0,073979273 | 2,290720907 | 0,031858649 |
| 59316 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs4648437 | 8:37590446_T | EIF4EBP1 | ENSG00000187840 | 8 | 37590446 | C | 0,78936 | 0,808177 | 0,077825518 | 139840419_2 | 0,015386097 | 0,904607081 | 1 | 0,84934 | Imputed | 1 | 0,077825518 | 2,443735932 | 0,031846942 |
| 59317 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs58030347 | 8:37647157_T | EIF4EBP1 | ENSG00000187840 | 8 | 37647157 | C | 0,58896 | 0,576517 | 0,095779629 | 137117821_2 | 0,002840265 | 0,681210751 | 0,906929757 | 0,98758 | Imputed | 1 | 0,095779629 | 3,012225163 | 0,031796969 |
| 59318 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs78744677 | 8:37653869_T | EIF4EBP1 | ENSG00000187840 | 8 | 37653869 | C | 0,15498 | 0,130751 | 0,093825279 | 136726137_2 | 0,002173866 | 0,649988113 | 0,930639757 | 0,89402 | Imputed | 1 | 0,093825279 | 3,209424852 | 0,031788921 |
| 59319 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs6998793 | 8:37696874_T | EIF4EBP1 | ENSG00000187840 | 8 | 37696874 | C | 0,39061 | 0,39478 | 0,069589166 | 141089396_9 | 0,030306983 | 0,946256286 | 1 | 0,88548 | Imputed | 1 | 0,069589166 | 2,13837954 | 0,031866388 |
| 59320 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs76477543 | 8:37707791_G | EIF4EBP1 | ENSG00000187840 | 8 | 37707791 | T | 0,08668 | 0,084709 | 0,066880441 | 141511314_9 | 0,075940566 | 0,947362389 | 1 | 0,80839 | Imputed | 1 | 0,066880441 | 2,096867681 | 0,031872463 |
| 59321 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs12543651 | 8:37738368_A | EIF4EBP1 | ENSG00000187840 | 8 | 37738368 | G | 0,67287 | 0,69076 | 0,070475041 | 162329019_5 | 0,028257164 | 0,944181873 | 1 | 0,96678 | Genotyped | 1 | 0,070475041 | 2,211771205 | 0,031864401 |
| 59322 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs2517388 | 8:37977732_G | EIF4EBP1 | ENSG00000187840 | 8 | 37977732 | T | 0,18033 | 0,19615 | -0,084331585 | 164430253_6 | 0,008628587 | 0,838373263 | 0,944545734 | 0,99963 | Genotyped | 1 | -0,084331585 | -2,649434156 | 0,031830036 |
| 59323 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs117993574 | 8:37989719_T | EIF4EBP1 | ENSG00000187840 | 8 | 37989719 | C | 0,0586 | 0,0462582 | 0,094095981 | 140483723_9 | 0,003382389 | 0,865256206 | 1 | 0,86093 | Imputed | 1 | 0,094095981 | 2,963655655 | 0,031845695 |
| 59324 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs144269447 | 8:38234750_C | EIF4EBP1 | ENSG00000187840 | 8 | 38234750 | T | 0,05726 | 0,0435941 | 0,073987931 | 140422359_2 | 0,021259853 | 0,932247288 | 1 | 0,88466 | Imputed | 1 | 0,073987931 | 2,322554399 | 0,031856275 |
| 59325 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs2288696 | 8:38286225_A | EIF4EBP1 | ENSG00000187840 | 8 | 38286225 | G | 0,23635 | 0,20831 | 0,065851435 | 141656194_1 | 0,040417862 | 0,948917721 | 1 | 0,92659 | Imputed | 1 | 0,065851435 | 2,065960282 | 0,031874492 |
| 59326 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs78453933 | 8:38359468_A | EIF4EBP1 | ENSG00000187840 | 8 | 38359468 | G | 0,82133 | 0,821791 | 0,067282845 | 140441037_2 | 0,011860997 | 0,947695233 | 1 | 0,99797 | Genotyped | 1 | 0,067282845 | 2,109349892 | 0,031871559 |
| 59327 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs62505495 | 8:38369084_G | EIF4EBP1 | ENSG00000187840 | 8 | 38369084 | C | 0,09426 | 0,0801663 | 0,085385901 | 138659947_5 | 0,007828347 | 0,837008043 | 0,944545734 | 0,83765 | Imputed | 1 | 0,085385903 | 2,682799258 | 0,031827168 |
| 59328 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs72632516 | 8:38418441_A | EIF4EBP1 | ENSG00000187840 | 8 | 38418441 | G | 0,09374 | 0,0897444 | -0,075900861 | 163151801_4 | 0,031824745 | 0,922574524 | 1 | 0,98122 | Imputed | 1 | -0,075900861 | -2,382946718 | 0,031851682 |
| 59329 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs2461343 | 8:38441641_G | EIF4EBP1 | ENSG00000187840 | 8 | 38441641 | A | 0,05997 | 0,0785572 | 0,064631695 | 141860967_2 | 0,041260927 | 0,947695233 | 1 | 0,99599 | Imputed | 1 | 0,064631695 | 1,989709449 | 0,031873499 |
| 59330 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs13267341 | 8:38465017_A | EIF4EBP1 | ENSG00000187840 | 8 | 38465017 | G | 0,11964 | 0,124115 | 0,066669541 | 141532134_8 | 0,037982572 | 0,947362339 | 1 | 0,99228 | Imputed | 1 | 0,066669541 | 2,091740659 | 0,031872757 |
| 59331 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs13274384 | 8:38522804_A | EIF4EBP1 | ENSG00000187840 | 8 | 38522804 | G | 0,84343 | 0,834262 | -0,068408389 | 162013467_2 | 0,033235603 | 0,946256286 | 1 | 0,96708 | Imputed | 1 | -0,068408389 | -2,146594818 | 0,031868097 |
| 59332 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs70162050 | 8:38569191_T | EIF4EBP1 | ENSG00000187840 | 8 | 38569191 | C | 0,62308 | 0,625685 | 0,072922766 | 141494598_2 | 0,031628289 | 0,907492114 | 1 | 0,97655 | Imputed | 1 | 0,072922766 | 2,487958552 | 0,031863418 |
| 59333 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs17506431 | 8:38582476_T | EIF4EBP1 | ENSG00000187840 | 8 | 38582476 | C | 0,18566 | 0,192516 | 0,080944306 | 139367480_3 | 0,011716129 | 0,870293224 | 0,988363168 | 0,99957 | Genotyped | 1 | 0,080944306 | 2,54229983 | 0,031839009 |
| 59334 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs77996533 | 8:38583277_T | EIF4EBP1 | ENSG00000187840 | 8 | 38583277 | C | 0,05978 | 0,0504332 | 0,073911348 | 139367425_4 | 0,013994628 | 0,883247288 | 1 | 0,99676 | Genotyped | 1 | 0,073911348 | 2,320137184 | 0,031856456 |
| 59335 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs17506613 | 8:38594656_T | EIF4EBP1 | ENSG00000187840 | 8 | 38594656 | C | 0,3849 | 0,372313 | 0,073429697 | 140507010_9 | 0,022259414 | 0,932555683 | 1 | 0,98711 | Imputed | 1 | 0,073429697 | 2,304935539 | 0,031857593 |
| 59336 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs11607101 | 8:38607833_T | EIF4EBP1 | ENSG00000187840 | 8 | 38607833 | C | 0,3949 | 0,390684 | -0,067508848 | 161879219_4 | 0,03567763 | 0,947362339 | 1 | 0,98832 | Imputed | 1 | -0,067508848 | -2,118193514 | 0,031870954 |
| 59337 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs62505795 | 8:38620272_C | EIF4EBP1 | ENSG00000187840 | 8 | 38620272 | G | 0,25641 | 0,237897 | 0,091457123 | 163508805_9 | 0,004382242 | 0,967172233 | 0,92767848 | 0,94537 | Imputed | 1 | 0,091457123 | 2,875114797 | 0,031859953 |
| 59338 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs36123125 | 8:38772701_T | EIF4EBP1 | ENSG00000187840 | 8 | 38772701 | C | 0,20418 | 0,205174 | 0,067733162 | 141370845_1 | 0,035018054 | 0,947362339 | 1 | 0,99094 | Imputed | 1 | 0,067733162 | 2,125264093 | 0,031870468 |
| 59339 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs77086485 | 8:38808757_T | EIF4EBP1 | ENSG00000187840 | 8 | 38808757 | C | 0,1622 | 0,14789 | -0,063095947 | 161210584_1 | 0,049572706 | 0,950758497 | 1 | 0,89028 | Imputed | 1 | -0,063095947 | -1,979272499 | 0,031880172 |
| 59340 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs10808999 | 8:38821317_A | EIF4EBP1 | ENSG00000187840 | 8 | 38821317 | A | 0,8635 | 0,868248 | 0,074785104 | 139785518_2 | 0,008100845 | 0,944545734 | 0,99829 | Genotyped | 1 | 0,074785104 | 2,663705744 | 0,031867807 |
| 59341 | EIF4EBP1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs4313121 | 8:38892921_T | EIF4EBP1 | ENSG00000187840 | 8 | 38892921 | C | 0,76082 | 0,785664 | -0,10702018 | 167870798_4 | 0,000847815 | 0,449987426 | 0,723799629 | 0,95572 | Imputed | 1 | -0,10702018 | -3,369613764 | 0,03176037 |
| 59342 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2970676 | 8:36914299_G | EIF4EBP1 | ENSG00000187840 | 8 | 36914299 | A | 0,61904 | 0,612488 | 0,069659763 | 179096649_9 | 0,044599263 | 0,907082233 | 0,967130031 | 0,97691 | Imputed | 1 | 0,069659763 | 2,186005739 | 0,031866231 |
| 59343 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs77242938 | 8:36949227_T | EIF4EBP1 | ENSG00000187840 | 8 | 36949227 | A | 0,0716 | 0,0930705 | -0,074364858 | 189690625_6 | 0,016038319 | 0,893075647 | 0,959435612 | 0,98499 | Imputed | 1 | -0,074364858 | -2,333852217 | 0,031854422 |
| 59344 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs17405160 | 8:37005416_C | EIF4EBP1 | ENSG00000187840 | 8 | 37005416 | T | 0,21385 | 0,190591 | 0,112574506 | 74315832_84 | 0,001476624 | 0,490200091 | 0,856477028 | 0,80844 | Imputed | 1 | 0,112574506 | 3,546684744 | 0,03174407 |
| 59345 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs72638085 | 8:37097570_A | EIF4EBP1 | ENSG00000187840 | 8 | 37097570 | G | 0,13312 | 0,128549 | 0,078335923 | 77181128_84 | 0,027152512 | 0,870076381 | 0,959456612 | 0,93242 | Imputed | 1 | 0,078335923 | 2,460597787 | 0,031845607 |
| 59346 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs80944678 | 8:37115484_T | EIF4EBP1 | ENSG00000187840 | 8 | 37115484 | A | 0,44167 | 0,4436541 | -0,075253326 | 189690583_2 | 0,013880272 | 0,893663484 | 0,959456612 | 0,95243 | Imputed | 1 | -0,075253326 | -2,362506743 | 0,031853525 |
| 59347 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs7010310 | 8:37148245_G | EIF4EBP1 | ENSG00000187840 | 8 | 37148245 | A | 0,79084 | 0,801771 | -0,088864733 | 91184955_3 | 0,01218898 | 0,805223128 | 0,959456612 | 0,92995 | Imputed | 1 | -0,088864733 | -2,792955924 | 0,031817449 |
| 59348 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs76509985 | 8:37217590_T | EIF4EBP1 | ENSG00000187840 | 8 | 37217590 | C | 0,11773 | 0,0934863 | 0,083679348 | 91765615_3 | 0,018283158 | 0,833810157 | 0,959456612 | 0,88877 | Imputed | 1 | 0,083679348 | 2,628797828 | 0,031821793 |
| 59349 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12680217 | 8:37397803_C | EIF4EBP1 | ENSG00000187840 | 8 | 37397803 | T | 0,05042 | 0,0784262 | -0,08022851 | 90461770_55 | 0,023685626 | 0,855871503 | 0,959456612 | 0,96985 | Imputed | 1 | -0,08022851 | -2,519671796 | 0,031840857 |
| 59350 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs10100061 | 8:37469921_G | EIF4EBP1 | ENSG00000187840 | 8 | 37469921 | A | 0,08688 | 0,099461 | -0,072010338 | 89773554_72 | 0,042374226 | 0,899776701 | 0,959456612 | 0,80016 | Imputed | 1 | -0,072010338 | -2,260147764 | 0,031860898 |
| 59351 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs2407529 | 8:37472329_T | EIF4EBP1 | ENSG00000187840 | 8 | 37472329 | C | 0,38403 | 0,4454527 | -0,070967473 | 89886802_9 | 0,018886012 | 0,879153713 | 0,959456612 | 0,83523 | Imputed | 1 | -0,070967473 | -2,416631775 | 0,031849907 |
| 59352 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs142993649 | 8:37505155_A | EIF4EBP1 | ENSG00000187840 | 8 | 37505155 | G | 0,18421 | 0,176209 | -0,081013066 | 90527471_96 | 0,022348892 | 0,852607225 | 0,959456612 | 0,97822 | Imputed | 1 | -0,081013068 | -2,544473776 | 0,031838883 |
| 59353 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs14679848 | 8:37544448_G | EIF4EBP1 | ENSG00000187840 | 8 | 37544448 | A | 0,25745 | 0,25308 | 0,101145781 | 75272910_69 | 0,004307517 | 0,614914208 | 0,856477028 | 0,85227 | Imputed | 1 | 0,101145781 | 3,182685812 | 0,031780008 |
| 59354 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1977912 | 8:37712327_A | EIF4EBP1 | ENSG00000187840 | 8 | 37712327 | G | 0,28272 | 0,282214 | -0,080317794 | 90788446_69 | 0,017212037 | 0,853715045 | 0,959456612 | 0,99901 | Genotyped | 1 | -0,080317794 | -2,523802418 | 0,031850555 |
| 59355 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs17182141 | 8:38316200_G | EIF4EBP1 | ENSG00000187840 | 8 | 38316200 | A | 0,05956 | 0,0529412 | -0,074603316 | 90229955_25 | 0,028969791 | 0,876541659 | 0,959456612 | 0,99822 | Genotyped | 1 | -0,074603338 | -2,432199852 | 0,031847851 |
| 59356 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs328300 | 8:38344499_G | EIF4EBP1 | ENSG00000187840 | 8 | 38344499 | T | 0,48574 | 0,48437 | -0,11240204 | 93157759_15 | 0,001498853 | 0,949449219 | 0,856477028 | 0,96283 | Imputed | 1 | -0,11240204 | -3,543183794 | 0,031741322 |
| 59357 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2568235 | 8:38354813_C | EIF4EBP1 | ENSG00000187840 | 8 | 38354813 | A | 0,82649 | 0,833591 | -0,075581779 | 89653922_9 | 0,019438415 | 0,864655206 | 0,959456612 | 0,98794 | Imputed | 1 | -0,075581779 | -2,384635229 | 0,031844616 |
| 59358 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2445007 | 8:38428657_G | EIF4EBP1 | ENSG00000187840 | 8 | 38428657 | T | 0,9102 | 0,893301 | 0,072227222 | 176964642_91 | 0,041754826 | 0,8986225 | 0,959456612 | 0,965 | Imputed | 1 | 0,072227222 | 2,26699055 | 0,031860397 |
| 59359 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs72632541 | 8:38439357_T | EIF4EBP1 | ENSG00000187840 | 8 | 38439357 | A | 0,06627 | 0,0618571 | 0,070932117 | 89884838_14 | 0,047082648 | 0,861481943 | 0,959456612 | 0,95093 | Imputed | 1 | 0,070932117 | 2,225857983 | 0,031862373 |
| 59360 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11776404 | 8:38440791_A | EIF4EBP1 | ENSG00000187840 | 8 | 38440791 | G | 0,05944 | 0,078611 | -0,096432791 | 91818768_59 | 0,006507295 | 0,701396898 | 0,947156163 | 0,99834 | Genotyped | 1 | -0,096432791 | -3,03295898 | 0,031794954 |
| 59361 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs327924 | 8:38449868_C | EIF4EBP1 | ENSG00000187840 | 8 | 38449868 | T | 0,23864 | 0,26057 | -0,107355514 | 92734372_11 | 0,0024377 | 0,557387446 | 0,856477028 | 0,92515 | Imputed | 1 | -0,107355514 | -3,38029492 | 0,031759215 |
| 59362 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs111047236 | 8:38450456_C | EIF4EBP1 | ENSG00000187840 | 8 | 38450456 | T | 0,06288 | 0,0456056 | 0,074501112 | 89442898_14 | 0,047082328 | 0,864788491 | 0,959456612 | 0,95093 | Imputed | 1 | 0,074501112 | 2,210930828 | 0,031864458 |
| 59363 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs327922 | 8:38450990_C | EIF4EBP1 | ENSG00000187840 | 8 | 38450990 | T | 0,7277 | 0,722682 | -0,07178727 | 89762494_92 | 0,042755191 | 0,900050574 | 0,959855344 | 0,94726 | Imputed | 1 | -0,07178727 | -2,25598107 | 0,031861203 |
| 59364 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs53535052 | 8:38455096_T | EIF4EBP1 | ENSG00000187840 | 8 | 38455096 | C | 0,06891 | 0,0643753 | 0,101139244 | 75273458_08 | 0,004310032 | 0,614914208 | 0,856477028 | 0,97288 | Imputed | 1 | 0,101139244 | 3,182478004 | 0,031780029 |
| 59365 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs12674997 | 8:38685651_A | EIF4EBP1 | ENSG00000187840 | 8 | 38685651 | G | 0,12221 | 0,100462 | 0,101025009 | 75239770_53 | 0,004359459 | 0,614914208 | 0,856477028 | 0,97572 | Imputed | 1 | 0,101025656 | 3,178864925 | 0,031780178 |
| 59366 | EIF4EBP1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs56867355 | 8:38893322_T | EIF4EBP1 | ENSG00000187840 | 8 | 38893322 | C | 0,0505 | 0,0525716 | -0,078338669 | 90303509_25 | 0,027192956 | 0,870102831 | 0,959456612 | 0,99457 | Imputed | 1 | -0,07838669 | -2,459484149 | 0,031845619 |
| 59367 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs11601940 | 11:9827871_C | EIF4EBP1 | ENSG00000110321 | 11 | 9827871 | T | 0,28237 | 0,256021 | 0,089476171 | 143705727_9 | 0,005016653 | 0,442336071 | 0,690773646 | 0,97385 | Imputed | 1 | 0,089476171 | 2,813227549 | 0,0318157 |
| 59368 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs17353206 | 11:9829233_C | EIF4EBP1 | ENSG00000110321 | 11 | 9829233 | A | 0,26934 | 0,255482 | 0,063402187 | 143700598 | 0,008693565 | 0,593459152 | 0,690773646 | 0,97631 | Imputed | 1 | 0,063402187 | 1,988884247 | 0,031879459 |
| 59369 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs7108907 | 11:9871113_C | EIF4EBP1 | ENSG00000110321 | 11 | 9871113 | T | 0,10825 | 0,10616 | -0,065250325 | 168125828_7 | 0,040922328 | 0,791937432 | 0,919394578 | 0,9641 | Imputed | 1 | -0,065250325 | -2,047020626 | 0,031875754 |
| 59370 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56975667 | 11:9882038_G | EIF4EBP1 | ENSG00000110321 | 11 | 9882038 | G | 0,30147 | 0,324084 | -0,066153643 | 168265593_0 | 0,038254114 | 0,784607049 | 0,919394578 | 0,99442 | Imputed | 1 | -0,066153583 | -2,074922798 | 0,031873907 |
| 59371 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs49310069 | 11:9898904_A | EIF4EBP1 | ENSG00000110321 | 11 | 9898904 | T | 0,42854 | 0,445601 | 0,063567343 | 168265743_5 | 0,046428212 | 0,806134604 | 0,919394578 | 0,97411 | Imputed | 1 | 0,063567343 | 1,994065777 | 0,031879223 |
| 59372 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs61876937 | 11:9939033_A | EIF4EBP1 | ENSG00000110321 | 11 | 9939033 | C | 0,29439 | 0,266138 | 0,102078887 | 141716672_2 | 0,001359426 | 0,237820044 | 0,587075915 | 0,98641 | Imputed | 1 | 0,102078887 | 3,212354992 | 0,031776963 |
| 59373 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7837240 | 11:9940624_T | EIF4EBP1 | ENSG00000110321 | 11 | 9940624 | C | 0,31761 | 0,305143 | 0,060980803 | 141731102_2 | 0,002439425 | 0,768875126 | 0,919394578 | 0,94751 | Imputed | 1 | 0,060980803 | 1,913836498 | 0,031881494 |
| 59374 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs11042563 | 11:9964346_C | EIF4EBP1 | ENSG00000110321 | 11 | 9964346 | G | 0,57004 | 0,54257 | 0,095709084 | 142722002_6 | 0,002679493 | 0,344212844 | 0,621588363 | 0,98771 | Imputed | 1 | 0,095709084 | 3,009986041 | 0,031797185 |
| 59375 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs10840360 | 11:10093313_G | EIF4EBP1 | ENSG00000110321 | 11 | 10093313 | C | 0,50837 | 0,470742 | 0,096239617 | 142638269_0 | 0,002535953 | 0,33576786 | 0,619567157 | 0,97453 | Imputed | 1 | 0,096239617 | 3,026826487 | 0,031795551 |
| 59376 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1867135 | 11:10222847_G | EIF4EBP1 | ENSG00000110321 | 11 | 10222847 | C | 0,70474 | 0,726101 | -0,085274068 | 142738126_0 | 0,002502155 | 0,513210185 | 0,619567163 | 0,97841 | Imputed | 1 | -0,085274068 | -2,670216951 | 0,031813474 |
| 59377 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4444073 | 11:10331664_A | EIF4EBP1 | ENSG00000110321 | 11 | 10331664 | A | 0,48809 | 0,441685 | 0,095058985 | 142824605_0 | 0,002865474 | 0,353061487 | 0,625398114 | 0,96397 | Imputed | 1 | 0,095058985 | 2,98935932 | 0,031799175 |
| 59378 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs10743136 | 11:10415804_C | EIF4EBP1 | ENSG00000110321 | 11 | 10415804 | A | 0,33597 | 0,318124 | 0,07173959 | 146505048_7 | 0,024567985 | 0,724416389 | 0,918789091 | 0,98675 | Imputed | 1 | 0,07173959 | 2,251605886 | 0,031861522 |
| 59379 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7937289 | 11:10471955_C | EIF4EBP1 | ENSG00000110321 | 11 | 10471955 | T | 0,2051 | 0,221004 | -0,073854154 | 143962270 | 0,019338393 | 0,746264917 | 0,918789091 | 0,96381 | Imputed | 1 | -0,073854154 | -2,320430041 | 0,031868403 |
| 59380 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs58910510 | 11:10482425_G | EIF4EBP1 | ENSG00000110321 | 11 | 10482425 | T | 0,13935 | 0,133791 | -0,074363711 | 169564171_9 | 0,019775195 | 0,685365262 | 0,904818212 | 0,97153 | Imputed | 1 | -0,074363711 | -2,334415951 | 0,031853582 |
| 59381 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs10011188 | 11:10514707_G | EIF4EBP1 | ENSG00000110321 | 11 | 10514707 | A | 0,10565 | 0,102972 | 0,062969073 | 147889277_7 | 0,048529878 | 0,809563488 | 0,919394578 | 0,90925 | Imputed | 1 | 0,062969073 | 1,975163534 | 0,031880435 |
| 59382 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs72017017 | 11:10518585_A | EIF4EBP1 | ENSG00000110321 | 11 | 10518585 | G | 0,1775 | 0,184093 | -0,065676561 | 168193105_4 | 0,027283849 | 0,765963525 | 0,888752 | 0,99682 | Genotyped | 1 | -0,065676561 | -2,060450185 | 0,031874486 |
| 59383 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12787691 | 11:10677461_A | EIF4EBP1 | ENSG00000110321 | 11 | 10677461 | G | 0,09132 | 0,08996 | 0,077002823 | 146532636_4 | 0,014615421 | 0,633929957 | 0,872587888 | 0,98024 | Imputed | 1 | 0,077002823 | 2,446114973 | 0,031864755 |
| 59384 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs118101132 | 11:10804319_C | EIF4EBP1 | ENSG00000110321 | 11 | 10804319 | C | 0,10007 | 0,0869418 | 0,066203812 | 168275995_5 | 0,030861516 | 0,7836427 | 0,919394578 | 0,88978 | Imputed | 1 | -0,066203812 | -2,077019966 | 0,031873752 |
| 59385 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs4367939 | 11:10851919_T | EIF4EBP1 | ENSG00000110321 | 11 | 10851919 | C | 0,88651 | 0,884108 | -0,087713668 | 147740105_2 | 0,001704035 | 0,364582222 | 0,587075915 | 0,99278 | Imputed | 1 | -0,087713668 | -2,757072803 | 0,031863657 |
| 59386 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs157752 | 11:10877332_C | EIF4EBP1 | ENSG00000110321 | 11 | 10877332 | C | 0,43097 | 0,429612 | 0,075119854 | 145971549_3 | 0,018555088 | 0,674734076 | 0,896866438 | 0,94424 | Imputed | 1 | 0,075119858 | 2,358288837 | 0,031853571 |
| 59387 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12146449 | 11:10925017_G | EIF4EBP1 | ENSG00000110321 | 11 | 10925017 | A | 0,05301 | 0,0683898 | 0,063560275 | 147895175_7 | 0,046433229 | 0,802003714 | 0,919394578 | 0,97777 | Imputed | 1 | 0,063560306 | 1,993886437 | 0,031879228 |
| 59388 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7942117 | 11:11124340_G | EIF4EBP1 | ENSG00000110321 | 11 | 11124340 | A | 0,67784 | 0,653526 | 0,062703721 | 147931557_5 | 0,049487256 | 0,810911781 | 0,919394578 | 0,98302 | Imputed | 1 | 0,062703721 | 1,966807269 | 0,031880969 |
| 59389 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11043085 | 11:11127551_T | EIF4EBP1 | ENSG00000110321 | 11 | 11127551 | C | 0,15673 | 0,156237 | 0,117126376 | 139341764_2 | 0,00234731 | 0,073924992 | 0,279206061 | 0,99874 | Imputed | 1 | 0,117126376 | 3,692047855 | 0,031723959 |
| 59390 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7127097 | 11:11160916_G | EIF4EBP1 | ENSG00000110321 | 11 | 11160916 | A | 0,74952 | 0,728611 | 0,069276048 | 146902554_4 | 0,008805976 | 0,755363665 | 0,919394578 | 0,98446 | Imputed | 1 | 0,069276048 | 2,17204182 | 0,031880721 |
| 59391 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs79596023 | 11:11191655_G | EIF4EBP1 | ENSG00000110321 | 11 | 11191655 | A | 0,05856 | 0,0569603 | -0,064570284 | 168018499_6 | 0,043076716 | 0,797539507 | 0,919394578 | 0,90355 | Imputed | 1 | -0,064570284 | -2,025596728 | 0,031877167 |
| 59392 | EIF4EBP1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs78774611 | 11:11193569_G | EIF4EBP1 | ENSG00000110321 | 11 | 11193569 | A | 0,11015 | 0,107438 | -0,065582077 | 168369883_8 | 0,036949213 | 0,780250818 | 0,919394578 | 0,99561 | Imputed | 1 | -0,065

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59518 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs10743166 | 11:11049276_G_ | EIF4G2 | ENSG00000110321 | 11 | 11049276 | T | 0,65107 | 0,665134 | 0,667734319 | 147137190_T | 0,033811172 | 0,525314742 | 0,782993729 | 0,96598 | Imputed | 1 | 0,067734319 | 2,12530055 | 0,031870466 |
| 59519 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs71200951 | 11:11322303_C_ | EIF4G2 | ENSG00000110321 | 11 | 11322303 | A | 0,05076 | 0,057992 | 0,063275291 | 147404048_A | 0,047444406 | 0,579895579 | 0,80432826 | 0,96481 | Imputed | 1 | 0,063275291 | 1,984807255 | 0,031878816 |
| 59520 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4910321 | 11:11356597_C_ | EIF4G2 | ENSG00000110321 | 11 | 11356597 | T | 0,94671 | 0,937758 | -0,063762928 | 167891076_A | 0,045757955 | 0,5743588 | 0,799433749 | 0,95572 | Imputed | 1 | -0,063762928 | -2,000165556 | 0,031878825 |
| 59521 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11021810 | 11:11360796_C_ | EIF4G2 | ENSG00000110321 | 11 | 11360796 | T | 0,20287 | 0,198044 | -0,064395382 | 167908895_G | 0,043646035 | 0,56845078 | 0,79388258 | 0,90742 | Imputed | 1 | -0,064395382 | -2,0200871 | 0,031877528 |
| 59522 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10831597 | 11:11369839_C_ | EIF4G2 | ENSG00000110321 | 11 | 11369839 | C | 0,55202 | 0,525993 | -0,079552321 | 170383077_A | 0,012641957 | 0,344616658 | 0,688164164 | 0,97529 | Imputed | 1 | -0,079552321 | -2,498299439 | 0,031842588 |
| 59523 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10047474 | 11:11395489_T_ | EIF4G2 | ENSG00000110321 | 11 | 11395489 | G | 0,51158 | 0,515152 | 0,065459298 | 147496251_T | 0,040278891 | 0,555061467 | 0,786789701 | 0,89497 | Imputed | 1 | 0,065459298 | 2,053604639 | 0,031875316 |
| 59524 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4909996 | 11:11426198_A_ | EIF4G2 | ENSG00000110321 | 11 | 11426198 | G | 0,75875 | 0,744764 | -0,08432257 | 171135954_G | 0,008199311 | 0,273216527 | 0,611757168 | 0,99295 | Imputed | 1 | -0,08432257 | -2,649148905 | 0,031830061 |
| 59525 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7935882 | 11:11427577_C_ | EIF4G2 | ENSG00000110321 | 11 | 11427577 | C | 0,80803 | 0,810025 | -0,069733623 | 168833416_G | 0,028880687 | 0,497917569 | 0,782993729 | 1 | Genotyped | 1 | -0,069733623 | -2,183334868 | 0,031866066 |
| 59526 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs71760635 | 11:11576956_G_ | EIF4G2 | ENSG00000110321 | 11 | 11576956 | C | 0,0526 | 0,0591007 | -0,092303944 | 172395634_G | 0,003791395 | 0,171502775 | 0,478327656 | 0,99808 | Imputed | 1 | -0,092303944 | -2,901959311 | 0,031807456 |
| 59536 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7126296 | 11:11578262_C_ | EIF4G2 | ENSG00000110321 | 11 | 11578262 | C | 0,58655 | 0,589865 | 0,071737451 | 168216016_A | 0,022102164 | 0,386478647 | 0,737131744 | 0,97131 | Imputed | 1 | 0,071737451 | 2,240096953 | 0,031872358 |
| 59537 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4307711 | 11:11592236_C_ | EIF4G2 | ENSG00000110321 | 11 | 11592236 | T | 0,84812 | 0,846982 | 0,068825851 | 146964916_G | 0,031036995 | 0,3105303 | 0,782993729 | 0,94172 | Imputed | 1 | 0,068825851 | 2,159711281 | 0,031880808 |
| 59538 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs55916244 | 11:11592389_G_ | EIF4G2 | ENSG00000110321 | 11 | 11592389 | A | 0,25109 | 0,233615 | 0,067725655 | 147138558_T | 0,033834013 | 0,525437487 | 0,782993729 | 0,99575 | Genotyped | 1 | 0,067725655 | 2,125027448 | 0,031870445 |
| 59539 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7943434 | 11:11615257_C_ | EIF4G2 | ENSG00000110321 | 11 | 11615257 | T | 0,18322 | 0,183138 | -0,06609235 | 146158724_A | 0,035837217 | 0,546438452 | 0,783817799 | 0,96102 | Imputed | 1 | -0,06609235 | -2,073551889 | 0,031873983 |
| 59540 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs882036 | 11:11762588_C_ | EIF4G2 | ENSG00000110321 | 11 | 11762588 | T | 0,13428 | 0,12356 | 0,085957351 | 144261094_T | 0,007034766 | 0,251245843 | 0,590169063 | 0,98548 | Imputed | 1 | 0,085957351 | 2,700887157 | 0,031825598 |
| 59541 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10910054 | 11:11780351_C_ | EIF4G2 | ENSG00000110321 | 11 | 11780351 | A | 0,11504 | 0,124638 | -0,063530842 | 144554394_T | 0,046554077 | 0,597153537 | 0,803704285 | 0,98932 | Imputed | 1 | -0,063530842 | -1,992855744 | 0,031879208 |
| 59542 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs1840468 | 11:11799304_T_ | EIF4G2 | ENSG00000110321 | 11 | 11799304 | A | 0,33671 | 0,358208 | 0,066185854 | 147381581_A | 0,038108059 | 0,545436763 | 0,783534072 | 0,9987 | Imputed | 1 | 0,066185854 | 2,07649807 | 0,031873785 |
| 59543 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs34225745 | 11:11807371_C_ | EIF4G2 | ENSG00000110321 | 11 | 11807371 | A | 0,1763 | 0,18819 | 0,089602207 | 143685835_G | 0,004955213 | 0,202725912 | 0,527713094 | 0,99605 | Imputed | 1 | 0,089602207 | 2,81632103 | 0,031815338 |
| 59544 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12418830 | 11:11811025_C_ | EIF4G2 | ENSG00000110321 | 11 | 11811025 | A | 0,17634 | 0,201803 | 0,065445422 | 147483398_C | 0,040228102 | 0,55522567 | 0,786862854 | 0,99518 | Imputed | 1 | 0,065445422 | 2,053176918 | 0,031875145 |
| 59545 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7940345 | 11:11813063_C_ | EIF4G2 | ENSG00000110321 | 11 | 11813063 | T | 0,68256 | 0,716908 | -0,070581231 | 146687869_A | 0,026984826 | 0,484760182 | 0,782993729 | 0,9922 | Imputed | 1 | 0,070581231 | 2,215066321 | 0,031864161 |
| 59546 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4910085 | 11:9981297_T_ | EIF4G2 | ENSG00000110321 | 11 | 9981297 | C | 0,58188 | 0,542501 | 0,077082469 | 96817423_A | 0,024031822 | 0,942325942 | 1 | 0,9649 | Imputed | 1 | 0,077082469 | 2,420263916 | 0,031848786 |
| 59547 | EIF4G2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2957661 | 11:10397147_T_ | EIF4G2 | ENSG00000110321 | 11 | 10397518 | C | 0,37526 | 0,312769 | -0,084412279 | 98137674_T | 0,031763478 | 0,859345137 | 1 | 0,99992 | Genotyped | 1 | -0,084412279 | -2,642823697 | 0,031831806 |
| 59548 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs11602933 | 11:10519247_A_ | EIF4G2 | ENSG00000110321 | 11 | 10519247 | T | 0,28238 | 0,273807 | -0,068405046 | 112079595_A | 0,045290076 | 0,98904353 | 1 | 0,87749 | Imputed | 1 | -0,068405046 | -2,146444417 | 0,031869004 |
| 59549 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd4ucm4 | CD4 CSM 4 T cell | rs113859057 | 11:10701790_G_ | EIF4G2 | ENSG00000110321 | 11 | 10701790 | A | 0,08081 | 0,0744959 | 0,074651349 | 97072267_T | 0,02886697 | 0,959694662 | 1 | 0,9022 | Imputed | 1 | 0,074651349 | 2,341552757 | 0,031854691 |
| 59550 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs12729292 | 11:10760590_C_ | EIF4G2 | ENSG00000110321 | 11 | 10760590 | A | 0,06631 | 0,0583497 | 0,109018499 | 133728419_G | 0,051260046 | 0,987336595 | 1 | 0,87393 | Imputed | 1 | 0,109018499 | 3,463704251 | 0,031750268 |
| 59551 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs11042944 | 11:10763163_C_ | EIF4G2 | ENSG00000110321 | 11 | 10763163 | T | 0,12609 | 0,115276 | -0,072226807 | 112480512_A | 0,034508119 | 0,968829247 | 1 | 0,99091 | Imputed | 1 | -0,072226807 | -2,266977534 | 0,031860198 |
| 59552 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs71033562 | 11:10813613_C_ | EIF4G2 | ENSG00000110321 | 11 | 10813613 | T | 0,37322 | 0,364767 | -0,080244861 | 113121845_G | 0,01878702 | 0,92846316 | 1 | 0,99909 | Genotyped | 1 | -0,080244861 | -2,520251855 | 0,031840301 |
| 59553 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs61874162 | 11:10828333_C_ | EIF4G2 | ENSG00000110321 | 11 | 10828333 | T | 0,05387 | 0,0491093 | 0,076127489 | 96017645_G | 0,027541057 | 0,941737131 | 1 | 0,87961 | Imputed | 1 | 0,076127489 | 2,390159997 | 0,031851129 |
| 59554 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs6484537 | 11:10918161_T_ | EIF4G2 | ENSG00000110321 | 11 | 10918161 | C | 0,46762 | 0,498753 | -0,100429478 | 115439075_G | 0,003248575 | 0,793120873 | 1 | 0,99993 | Genotyped | 1 | -0,100429478 | -3,159915937 | 0,031782326 |
| 59555 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs16908520 | 11:10920153_A_ | EIF4G2 | ENSG00000110321 | 11 | 10920153 | A | 0,21346 | 0,186603 | -0,121465373 | 113396055_A | 0,017739766 | 0,775359326 | 1 | 0,98178 | Imputed | 1 | -0,121465373 | -3,828936739 | 0,031779537 |
| 59556 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs7126513 | 11:10954504_C_ | EIF4G2 | ENSG00000110321 | 11 | 10954504 | T | 0,16868 | 0,160594 | 0,093498932 | 95095276_G | 0,00615987 | 0,855509984 | 1 | 0,99493 | Genotyped | 1 | 0,093498932 | 2,939857963 | 0,031803894 |
| 59557 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | T | cd4ucm4 | CD4 CSM 4 T cell | rs80006682 | 11:10955318_C_ | EIF4G2 | ENSG00000110321 | 11 | 10955318 | G | 0,0539 | 0,0554512 | -0,080109758 | 96497751_G | 0,018970343 | 0,92846316 | 1 | 0,8482 | Imputed | 1 | -0,080129758 | -2,516550533 | 0,031841111 |
| 59558 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs116208395 | 11:10972452_G_ | EIF4G2 | ENSG00000110321 | 11 | 10972452 | G | 0,03018 | 0,0274808 | -0,087627598 | 114210194_A | 0,007405172 | 0,672515485 | 1 | 0,97881 | Imputed | 1 | -0,087627598 | -2,758528387 | 0,031820057 |
| 59559 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs577635 | 11:10972906_A_ | EIF4G2 | ENSG00000110321 | 11 | 10972906 | C | 0,42601 | 0,43089 | -0,076440412 | 113922534_C | 0,025236171 | 0,944466959 | 1 | 0,93404 | Imputed | 1 | -0,076440412 | -2,399985393 | 0,031850365 |
| 59560 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd4ucm4 | CD4 CSM 4 T cell | rs61872018 | 11:10232314_G_ | EIF4G2 | ENSG00000110321 | 11 | 10232314 | A | 0,09341 | 0,0830921 | -0,075316321 | 112804613_A | 0,027470493 | 0,956262121 | 1 | 0,9989 | Genotyped | 1 | -0,075316321 | -2,364489661 | 0,031853098 |
| 59561 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs60549250 | 11:10963556_C_ | EIF4G2 | ENSG00000110321 | 11 | 10963556 | C | 0,21445 | 0,198877 | 0,068945479 | 97670321_G | 0,013669631 | 0,748904353 | 1 | 0,9991 | Genotyped | 1 | 0,068945479 | 2,163483046 | 0,031878816 |
| 59562 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs12403372 | 11:11075188_A_ | EIF4G2 | ENSG00000110321 | 11 | 11075188 | C | 0,84779 | 0,819911 | 0,082648881 | 96233486_G | 0,015515389 | 0,911490968 | 1 | 0,99601 | Imputed | 1 | 0,082648881 | 2,596201542 | 0,03183454 |
| 59563 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs71082095 | 11:11115648_T_ | EIF4G2 | ENSG00000110321 | 11 | 11115648 | T | 0,61291 | 0,599104 | 0,071898651 | 97361449_G | 0,035344579 | 0,971957783 | 1 | 0,91806 | Imputed | 1 | 0,071898651 | 2,256555652 | 0,031861161 |
| 59564 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs957645 | 11:11118486_C_ | EIF4G2 | ENSG00000110321 | 11 | 11118486 | C | 0,23054 | 0,232113 | -0,092302644 | 113581417_C | 0,015854779 | 0,901804209 | 1 | 0,99655 | Genotyped | 1 | -0,092302644 | -2,901808576 | 0,031837464 |
| 59565 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs74793062 | 11:11136115_G_ | EIF4G2 | ENSG00000110321 | 11 | 11136115 | A | 0,07032 | 0,0667231 | -0,069646497 | 112208828_A | 0,041512897 | 0,989043513 | 1 | 0,95784 | Imputed | 1 | -0,069646497 | -2,185587417 | 0,031886626 |
| 59566 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs60405481 | 11:11155548_G_ | EIF4G2 | ENSG00000110321 | 11 | 11155548 | A | 0,13609 | 0,126686 | 0,097884747 | 96124609_T | 0,021469172 | 0,858827108 | 1 | 0,95049 | Imputed | 1 | 0,097884747 | 3,082434183 | 0,031790112 |
| 59567 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs11043116 | 11:11171865_G_ | EIF4G2 | ENSG00000110321 | 11 | 11171865 | A | 0,26056 | 0,276178 | -0,102316608 | 115637042_A | 0,002710671 | 0,769000887 | 1 | 0,97962 | Imputed | 1 | -0,102316608 | -3,219914971 | 0,031776183 |
| 59568 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd4ucm4 | CD4 CSM 4 T cell | rs7127640 | 11:11191447_G_ | EIF4G2 | ENSG00000110321 | 11 | 11191447 | A | 0,65909 | 0,64164 | 0,069155344 | 97649007_G | 0,042974156 | 0,989043513 | 1 | 0,99712 | Imputed | 1 | 0,069155344 | 2,170100145 | 0,031867352 |
| 59569 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs10840600 | 11:11192121_C_ | EIF4G2 | ENSG00000110321 | 11 | 11192121 | T | 0,11171 | 0,11552 | -0,076105654 | 113582722_A | 0,015882718 | 0,875807744 | 1 | 0,99992 | Genotyped | 1 | -0,076105654 | -2,389415001 | 0,031861651 |
| 59570 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs10831550 | 11:11255031_T_ | EIF4G2 | ENSG00000110321 | 11 | 11255031 | G | 0,27291 | 0,265276 | 0,077483633 | 96775339_G | 0,023304852 | 0,939528125 | 1 | 0,96228 | Imputed | 1 | 0,077483633 | 2,432935718 | 0,031847793 |
| 59571 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs11285381 | 11:11276088_T_ | EIF4G2 | ENSG00000110321 | 11 | 11276088 | G | 0,45147 | 0,43631 | -0,073121094 | 112385499_G | 0,036842486 | 0,973494937 | 1 | 0,95464 | Imputed | 1 | -0,073121094 | -2,238403709 | 0,03818248 |
| 59572 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | T | cd4ucm4 | CD4 CSM 4 T cell | rs4910294 | 11:11309926_G_ | EIF4G2 | ENSG00000110321 | 11 | 11309926 | C | 0,86456 | 0,872702 | -0,074209411 | 112369319_C | 0,019972304 | 0,947887887 | 1 | 0,97043 | Imputed | 1 | -0,074209411 | -2,331147923 | 0,031856528 |
| 59573 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs112872345 | 11:11315242_T_ | EIF4G2 | ENSG00000110321 | 11 | 11315242 | C | 0,214 | 0,204712 | -0,071964069 | 112452950 | 0,035171939 | 0,971148038 | 1 | 0,9124 | Imputed | 1 | -0,071964069 | -2,258687981 | 0,031861005 |
| 59574 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs11021771 | 11:11330198_A_ | EIF4G2 | ENSG00000110321 | 11 | 11330198 | G | 0,10617 | 0,108007 | -0,08578379 | 113902689_G | 0,011996415 | 0,88403994 | 1 | 0,99866 | Genotyped | 1 | -0,08578379 | -2,695393217 | 0,031826076 |
| 59575 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs71244820 | 11:11331170_C_ | EIF4G2 | ENSG00000110321 | 11 | 11331170 | A | 0,09626 | 0,09205 | -0,091357455 | 114715991_A | 0,016440101 | 0,915095994 | 1 | 0,99349 | Imputed | 1 | -0,091357455 | -2,940720281 | 0,031803808 |
| 59576 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd4ucm4 | CD4 CSM 4 T cell | rs78740708 | 11:11365479_G_ | EIF4G2 | ENSG00000110321 | 11 | 11365479 | A | 0,08039 | 0,0728057 | 0,078737144 | 95685620_T | 0,010063984 | 0,872251405 | 1 | 0,89406 | Imputed | 1 | 0,078737144 | 2,761493119 | 0,031820264 |
| 59577 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs4909994 | 11:11392505_C_ | EIF4G2 | ENSG00000110321 | 11 | 11392505 | T | 0,49657 | 0,492076 | -0,082535333 | 113561914_A | 0,015658322 | 0,912292461 | 1 | 0,99917 | Imputed | 1 | -0,082535333 | -2,592610228 | 0,03183494 |
| 59578 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs77935966 | 11:11392969_C_ | EIF4G2 | ENSG00000110321 | 11 | 11392969 | C | 0,14624 | 0,146443 | -0,073904159 | 113728459_C | 0,019051737 | 0,937575993 | 1 | 0,95975 | Imputed | 1 | -0,073904159 | -2,319017488 | 0,031870455 |
| 59579 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | T | cd4ucm4 | CD4 CSM 4 T cell | rs10047474 | 11:11395489_T_ | EIF4G2 | ENSG00000110321 | 11 | 11395489 | G | 0,51158 | 0,515152 | 0,13328867 | 90963355_9 | 9,54647E-05 | 0,521047602 | 1 | 0,89497 | Imputed | 1 | 0,1328867 | 4,197336034 | 0,031660526 |
| 59580 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd4ucm4 | CD4 CSM 4 T cell | rs58534597 | 11:11407313_C_ | EIF4G2 | ENSG00000110321 | 11 | 11407313 | A | 0,18878 | 0,19535 | -0,071679145 | 114350802_A | 0,031643569 | 0,973151599 | 1 | 0,97144 | Imputed | 1 | -0,071679145 | -2,249009833 | 0,031866106 |
| 59581 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs4910337 | 11:11417940_T_ | EIF4G2 | ENSG00000110321 | 11 | 11417940 | C | 0,87285 | 0,857239 | -0,074106936 | 112677744_G | 0,030062564 | 0,966660148 | 1 | 0,99507 | Imputed | 1 | -0,074106936 | -2,326310718 | 0,031855992 |
| 59582 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs16909593 | 11:11418760_C_ | EIF4G2 | ENSG00000110321 | 11 | 11418760 | A | 0,12568 | 0,140314 | -0,079277622 | 113220188_A | 0,020282291 | 0,936306244 | 1 | 0,99366 | Imputed | 1 | -0,079277622 | -2,489618015 | 0,031843287 |
| 59583 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs79290919 | 11:11421080_T_ | EIF4G2 | ENSG00000110321 | 11 | 11421080 | T | 0,04129 | 0,044903 | -0,076441405 | 115224545_A | 0,013241353 | 0,944466959 | 1 | 0,99515 | Imputed | 1 | -0,076441405 | -2,400013163 | 0,031856163 |
| 59584 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs9015558 | 11:11424767_T_ | EIF4G2 | ENSG00000110321 | 11 | 11424767 | C | 0,15206 | 0,136233 | 0,080347371 | 96474923_01 | 0,018647421 | 0,927280675 | 1 | 0,97705 | Imputed | 1 | 0,080347371 | 2,523429013 | 0,031840551 |
| 59585 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs2171344 | 11:11428085_A_ | EIF4G2 | ENSG00000110321 | 11 | 11428085 | G | 0,5659 | 0,55522 | 0,123334308 | 91965436_17 | 0,000295614 | 0,697180981 | 1 | 0,96592 | Imputed | 1 | 0,123334308 | 3,890679196 | 0,031699943 |
| 59586 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs116929387 | 11:11433892_C_ | EIF4G2 | ENSG00000110321 | 11 | 11433892 | C | 0,05077 | 0,0843178 | -0,077275815 | 112536007_A | 0,013228924 | 0,868829247 | 1 | 0,97683 | Imputed | 1 | -0,077275815 | -2,438636493 | 0,031858917 |
| 59587 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs10239862 | 11:11452313_G_ | EIF4G2 | ENSG00000110321 | 11 | 11452313 | A | 0,15344 | 0,169249 | -0,123122049 | 117819609_1 | 0,000302864 | 0,697180981 | 1 | 0,99234 | Imputed | 1 | -0,123122049 | -4,883880165 | 0,031700785 |
| 59588 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd4ucm4 | CD4 CSM 4 T cell | rs12417062 | 11:11457107_G_ | EIF4G2 | ENSG00000110321 | 11 | 11457107 | C | 0,19655 | 0,196997 | -0,093884476 | 114752900_A | 0,005948436 | 0,835067723 | 1 | 0,98566 | Imputed | 1 | -0,093884476 | -2,952214951 | 0,031802723 |
| 59589 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs4910055 | 11:11460788_A_ | EIF4G2 | ENSG00000110321 | 11 | 11460788 | G | 0,47779 | 0,45365 | 0,073818568 | 97159764_A | 0,035936717 | 0,968191988 | 1 | 0,93115 | Imputed | 1 | 0,073818568 | 2,317225064 | 0,031866574 |
| 59590 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs12161778 | 11:11479092_A_ | EIF4G2 | ENSG00000110321 | 11 | 11479092 | C | 0,16171 | 0,156991 | 0,075472724 | 96986291_31 | 0,027149755 | 0,954684471 | 1 | 0,99651 | Genotyped | 1 | 0,075472724 | 2,36942907 | 0,031852722 |
| 59591 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs10741551 | 11:11525523_C_ | EIF4G2 | ENSG00000110321 | 11 | 11525523 | T | 0,38248 | 0,397197 | -0,076661758 | 113945764_T | 0,012445213 | 0,943753064 | 1 | 0,97889 | Imputed | 1 | -0,076661758 | -2,406975944 | 0,031849823 |
| 59592 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs4550214 | 11:11535629_G_ | EIF4G2 | ENSG00000110321 | 11 | 11535629 | G | 0,50009 | 0,515138 | 0,074153092 | 114757525_G | 0,029959918 | 0,966526316 | 1 | 0,99239 | Imputed | 1 | 0,074153092 | 2,327676609 | 0,031855883 |
| 59593 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | T | cd4ucm4 | CD4 CSM 4 T cell | rs77055883 | 11:11541885_T_ | EIF4G2 | ENSG00000110321 | 11 | 11541885 | C | 0,05986 | 0,0533723 | 0,068158934 | 97753534_G | 0,046072253 | 0,989043513 | 1 | 0,97184 | Imputed | 1 | 0,068158934 | 2,138685704 | 0,031869542 |
| 59594 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs7943414 | 11:11613257_C_ | EIF4G2 | ENSG00000110321 | 11 | 11613257 | T | 0,18322 | 0,183138 | -0,079565142 | 113250938_A | 0,018831028 | 0,918354389 | 1 | 0,96102 | Imputed | 1 | -0,079565142 | -2,498354256 | 0,031842556 |
| 59595 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs7102078 | 11:11613554_A_ | EIF4G2 | ENSG00000110321 | 11 | 11613554 | G | 0,13445 | 0,145026 | -0,095554361 | 94879654_22 | 0,005116001 | 0,843012982 | 1 | 0,9935 | Imputed | 1 | -0,095554361 | -3,005075226 | 0,03179766 |
| 59596 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs11658286 | 11:11658286_C_ | EIF4G2 | ENSG00000110321 | 11 | 11658286 | C | 0,48623 | 0,491608 | -0,080490049 | 113437356_A | 0,018433812 | 0,926073829 | 1 | 0,92952 | Imputed | 1 | -0,080490049 | -2,527933827 | 0,031840184 |
| 59597 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs7945768 | 11:11706291_C_ | EIF4G2 | ENSG00000110321 | 11 | 11706291 | T | 0,16732 | 0,171173 | 0,102370194 | 94163685_T | 0,010269475 | 0,902316697 | 1 | 0,99108 | Genotyped | 1 | 0,102370194 | 3,221908853 | 0,031779577 |
| 59598 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | A | cd4ucm4 | CD4 CSM 4 T cell | rs35152373 | 11:11709914_T_ | EIF4G2 | ENSG00000110321 | 11 | 11709914 | C | 0,1241 | 0,138081 | -0,111770385 | 116628778 | 0,001047203 | 0,740236595 | 1 | 0,92425 | Imputed | 1 | -0,111770385 | -3,521029051 | 0,03174367 |
| 59599 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs6485128 | 11:11711942_A_ | EIF4G2 | ENSG00000110321 | 11 | 11711942 | G | 0,50163 | 0,479135 | 0,077882193 | 96733535_55 | 0,022601661 | 0,939528125 | 1 | 0,99837 | Genotyped | 1 | 0,077882133 | 2,445524501 | 0,031846801 |
| 59600 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | C | cd4ucm4 | CD4 CSM 4 T cell | rs16910084 | 11:11794817_C_ | EIF4G2 | ENSG00000110321 | 11 | 11794817 | C | 0,1838 | 0,176625 | 0,073672363 | 112627063_A | 0,031115522 | 0,963893237 | 1 | 0,93733 | Imputed | 1 | 0,073672363 | 2,311047129 | 0,031857135 |
| 59601 | EIF4G2_cd4ucm4_eqtl_table_expo_rt.txt | G | cd8tcm | CD8 Effector memory T cell | rs6483732 | 11:9827458_G_ | EIF4G2 | ENSG00000110321 | 11 | 9827458 | A | 0,25822 | 0,265122 | 0,06402851 | 147722069_A | 0,044860867 | 0,644823697 | 0,867291241 | 0,83095 | Imputed | 1 | 0,06402851 | -2,008530767 | 0,031878282 |
| 59602 | EIF4G2_cd8tcm_eqtl_table_expo_rt.txt | C | cd8tcm | CD8 Effector memory T cell | rs7108907 | 11:9871113_C_ | EIF4G2 | ENSG00000110321 | 11 | 9871113 | T | 0,10825 | 0,10635 | -0,107970061 | 174868179_C | 0,007010086 | 0,583265153 | 0,294045927 | 0,9641 | Imputed | 1 | -0,107970061 | -3,399872611 | 0,031757089 |
| 59603 | EIF4G2_cd8tcm_eqtl_table_expo_rt.txt | C | cd8tcm | CD8 Effector memory T cell | rs4910070 | 11:9899134_C_ | EIF4G2 | ENSG00000110321 | 11 | 9899134 | T | 0,47352 | 0,486634 | 0,066261029 | 174715959_A | 0,017880124 | 0,915660038 | 0,972397235 | 0,96624 | Imputed | 1 | 0,066261029 | 2,078865648 | 0,031873626 |
| 59604 | EIF4G2_cd8tcm_eqtl_table_expo_rt.txt | G | cd8tcm | CD8 Effector memory T cell | rs9667075 | 11:9948729_G_ | EIF4G2 | ENSG00000110321 | 11 | 9948729 | T | 0,80095 | 0,788512 | 0,062991632 | 147885717_3 | 0,048449206 | 0,657312237 | 0,873209299 | 0,96516 | Imputed | 1 | 0,062991632 | 1,973873971 | 0,031880339 |
| 59605 | EIF4G2_cd8tcm_eqtl_table_expo_rt.txt | C | cd8tcm | CD8 Effector memory T cell | rs4910085 | 11:9989127_C_ | EIF4G2 | ENSG00000110321 | 11 | 9989127 | T | 0,58188 | 0,542501 | 0,078519769 | 174343482_A | 0,017880124 | 0,915660038 | 0,972397235 | 0,95488 | Imputed | 1 | 0,078519769 | 2,463849654 | 0,031865204 |
| 59606 | EIF4G2_cd8tcm_eqtl_table_expo_rt.txt | C | cd8tcm | CD8 Effector memory T cell | rs71081887 | 11:10028773_C_

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59725 | EIF4G2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs9988795 | 11:11782282_A_ | EIF4G2 | ENSG00000110321 | 11 | 11782282 | 0 | 0.26394 | 0.226039 | -0.069324161 | 168253779_0 | 0.029920548 | 0.768562069 | 0.876305719 | 0.99863 | Genotyped | 1 | -0.069324161 | -2.175423168 | 0.031866977 |
| 59726 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10840307 | 11:9822250_A_ | EIF4G2 | ENSG00000110321 | 11 | 9822250 | 0 | 0.41795 | 0.396058 | -0.070713002 | 161862943_1 | 0.027808209 | 0.925707097 | 0.96629867 | 0.9752 | Imputed | 1 | -0.070713002 | -2.219222477 | 0.031863863 |
| 59727 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs360169 | 11:9875519_C_ | EIF4G2 | ENSG00000110321 | 11 | 9875519 | 0 | 0.59095 | 0.552756 | -0.082348336 | 163621892_7 | 0.010373535 | 0.872527023 | 0.94634744 | 0.99924 | Genotyped | 1 | -0.082348336 | -2.586696126 | 0.031835334 |
| 59728 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12099354 | 11:9879379_A_ | EIF4G2 | ENSG00000110321 | 11 | 9879379 | 0 | 0.18634 | 0.213397 | 0.083397275 | 138565624_0 | 0.009434766 | 0.864484829 | 0.94634744 | 0.98335 | Imputed | 1 | 0.083397275 | 2.619874319 | 0.031832548 |
| 59729 | EIF4G2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7127595 | 11:9904122_G_ | EIF4G2 | ENSG00000110321 | 11 | 9904122 | A | 0.05977 | 0.081876 | -0.063441176 | 160763639_1 | 0.048465515 | 0.951308459 | 0.994536475 | 0.82551 | Imputed | 1 | -0.063441176 | -1.990031705 | 0.03187948 |
| 59730 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs78399419 | 11:10014463_A | EIF4G2 | ENSG00000110321 | 11 | 10014463 | G | 0.06425 | 0.068802 | -0.074865021 | 162490617_2 | 0.019831908 | 0.906099403 | 0.96545999 | 0.97191 | Imputed | 1 | -0.074865021 | -2.352041413 | 0.031854184 |
| 59731 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs146435417 | 11:10181082_A | EIF4G2 | ENSG00000110321 | 11 | 10181082 | G | 0.05243 | 0.0304281 | -0.073425909 | 162273062_1 | 0.022335658 | 0.918017872 | 0.96629867 | 0.9134 | Imputed | 1 | -0.073425909 | -2.304815971 | 0.031857601 |
| 59732 | EIF4G2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs9563962 | 11:10208793_G | EIF4G2 | ENSG00000110321 | 11 | 10208793 | A | 0.11803 | 0.127318 | -0.072439125 | 162123887 | 0.024207114 | 0.919599149 | 0.96629867 | 0.83073 | Imputed | 1 | -0.072439125 | -2.273676618 | 0.031859907 |
| 59733 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs139819264 | 11:10358045_A | EIF4G2 | ENSG00000110321 | 11 | 10358045 | G | 0.06641 | 0.0695257 | -0.064051833 | 141490133_5 | 0.046338537 | 0.947103817 | 0.99452738 | 0.8086 | Imputed | 1 | -0.064051833 | -2.009265408 | 0.031878234 |
| 59734 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs16907765 | 11:10410261_T | EIF4G2 | ENSG00000110321 | 11 | 10410261 | G | 0.06868 | 0.0819094 | -0.078501154 | 162969853_1 | 0.025163489 | 0.892172373 | 0.94634744 | 0.98841 | Imputed | 1 | -0.078501154 | -2.45035984 | 0.031846419 |
| 59735 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs77413046 | 11:10611665_C | EIF4G2 | ENSG00000110321 | 11 | 10611665 | T | 0.07297 | 0.0913138 | 0.064521541 | 162819126_2 | 0.044795881 | 0.954330815 | 0.993978183 | 0.89045 | Imputed | 1 | 0.064521541 | 2.024063232 | 0.031877267 |
| 59736 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12295574 | 11:10671667_A | EIF4G2 | ENSG00000110321 | 11 | 10671667 | G | 0.27697 | 0.27254 | -0.072804527 | 140166962_1 | 0.023498868 | 0.918706124 | 0.96629867 | 0.99803 | Imputed | 1 | -0.072804527 | -2.2852066 | 0.031859057 |
| 59737 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs55328794 | 11:10671677_C | EIF4G2 | ENSG00000110321 | 11 | 10671677 | T | 0.05831 | 0.0544266 | -0.074882853 | 141491731_1 | 0.019030842 | 0.926009419 | 0.96545534 | 0.98224 | Imputed | 1 | -0.074882853 | -2.349545141 | 0.031858141 |
| 59738 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7929879 | 11:10702348_T | EIF4G2 | ENSG00000110321 | 11 | 10702348 | A | 0.30874 | 0.306637 | -0.074400325 | 162420367_7 | 0.020612217 | 0.909774157 | 0.966169403 | 0.92976 | Imputed | 1 | -0.074400325 | -2.335571736 | 0.031855294 |
| 59739 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11042918 | 11:10706801_C | EIF4G2 | ENSG00000110321 | 11 | 10706801 | A | 0.21465 | 0.210841 | -0.075856834 | 139705535_5 | 0.018252139 | 0.900051214 | 0.96164801 | 0.95861 | Imputed | 1 | -0.075856834 | -2.381556447 | 0.031851789 |
| 59740 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs72146941 | 11:10755761_G | EIF4G2 | ENSG00000110321 | 11 | 10755761 | G | 0.44798 | 0.45245 | 0.085532961 | 139439382_5 | 0.020760949 | 0.947755765 | 0.993978183 | 0.98128 | Imputed | 1 | 0.085532961 | 2.687453665 | 0.031849393 |
| 59741 | EIF4G2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7124986 | 11:10803380_G | EIF4G2 | ENSG00000110321 | 11 | 10803380 | C | 0.09562 | 0.114306 | -0.075823078 | 162635449_5 | 0.018304041 | 0.900469423 | 0.961826165 | 0.98984 | Imputed | 1 | -0.075823078 | -2.380490545 | 0.031851871 |
| 59742 | EIF4G2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs1980286 | 11:10883149_G | EIF4G2 | ENSG00000110321 | 11 | 10883149 | A | 0.87016 | 0.856206 | -0.082646877 | 138679064_1 | 0.010098246 | 0.867815117 | 0.94634744 | 0.83956 | Imputed | 1 | -0.082646877 | -2.596138145 | 0.031834545 |
| 59743 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6784410 | 11:10933764_T | EIF4G2 | ENSG00000110321 | 11 | 10933764 | C | 0.19455 | 0.20348 | 0.073516196 | 139437975_1 | 0.017384754 | 0.892421944 | 0.94634744 | 0.98586 | Imputed | 1 | 0.073516196 | 2.307665464 | 0.031857389 |
| 59744 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs11043085 | 11:11127551_C | EIF4G2 | ENSG00000110321 | 11 | 11127551 | C | 0.15673 | 0.156237 | 0.063190408 | 141620357_4 | 0.049362375 | 0.95274811 | 0.994536475 | 0.99874 | Imputed | 1 | 0.063190408 | 2.982139771 | 0.031879988 |
| 59745 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs75457829 | 11:11141585_C | EIF4G2 | ENSG00000110321 | 11 | 11141585 | T | 0.08172 | 0.0767632 | -0.081594094 | 163507871_6 | 0.011098914 | 0.872895625 | 0.94634744 | 0.95499 | Imputed | 1 | -0.081594094 | -2.562864613 | 0.031837316 |
| 59746 | EIF4G2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs34037227 | 11:11143737_G | EIF4G2 | ENSG00000110321 | 11 | 11143737 | C | 0.36851 | 0.3432125 | -0.064563838 | 138432311_6 | 0.008736201 | 0.886002239 | 0.95944553 | 0.96487 | Imputed | 1 | -0.064563838 | -2.046535238 | 0.031880284 |
| 59747 | EIF4G2_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7127097 | 11:11160916_G | EIF4G2 | ENSG00000110321 | 11 | 11160916 | A | 0.74952 | 0.728611 | -0.073334658 | 140086820_5 | 0.022503282 | 0.918017872 | 0.966298673 | 0.9846 | Imputed | 1 | -0.073334658 | 2.301936139 | 0.031857816 |
| 59748 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10243115 | 11:11161698_A | EIF4G2 | ENSG00000110321 | 11 | 11161698 | C | 0.38254 | 0.390386 | -0.084551203 | 163956008_0 | 0.008409016 | 0.857400434 | 0.94634744 | 0.97796 | Imputed | 1 | -0.084551203 | -2.656383475 | 0.031823442 |
| 59749 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12362159 | 11:11191196_C | EIF4G2 | ENSG00000110321 | 11 | 11191196 | A | 0.07804 | 0.0638589 | -0.074613066 | 162452528_3 | 0.02025173 | 0.908311474 | 0.965925149 | 0.82644 | Imputed | 1 | -0.074613066 | -2.342287408 | 0.031854787 |
| 59750 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9410291 | 11:11290071_A | EIF4G2 | ENSG00000110321 | 11 | 11290071 | G | 0.7155 | 0.714336 | 0.08812036 | 137851620_9 | 0.00607958 | 0.826194557 | 0.94634744 | 0.98171 | Imputed | 1 | 0.08812036 | 2.769376952 | 0.031819561 |
| 59751 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9410296 | 11:11316382_T | EIF4G2 | ENSG00000110321 | 11 | 11316382 | C | 0.39016 | 0.40994 | 0.065790269 | 137851961_6 | 0.046497192 | 0.949009733 | 0.993973134 | 0.98731 | Imputed | 1 | 0.065790269 | 2.064210997 | 0.031876409 |
| 59752 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs11021812 | 11:11363465_T | EIF4G2 | ENSG00000110321 | 11 | 11363465 | G | 0.24467 | 0.236618 | -0.087227458 | 164359484_3 | 0.006616531 | 0.83596214 | 0.94634744 | 0.85406 | Imputed | 1 | -0.087227458 | -2.741099263 | 0.031822072 |
| 59753 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs11021813 | 11:11364928_T | EIF4G2 | ENSG00000110321 | 11 | 11364928 | A | 0.25395 | 0.259663 | 0.079233517 | 139150572_1 | 0.013666441 | 0.885146827 | 0.94634744 | 0.90335 | Imputed | 1 | 0.079233517 | 2.488224184 | 0.031843399 |
| 59754 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs76164081 | 11:11453685_C | EIF4G2 | ENSG00000110321 | 11 | 11453685 | A | 0.0841 | 0.082737 | 0.072447423 | 140239745_3 | 0.024190831 | 0.937599146 | 0.99397818 | 0.94639 | Imputed | 1 | 0.072447423 | 2.273688673 | 0.031871712 |
| 59755 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs16870298 | 11:11458011_C | EIF4G2 | ENSG00000110321 | 11 | 11458011 | A | 0.0516 | 0.0509547 | -0.067039276 | 163307575_4 | 0.037030816 | 0.933564712 | 0.97625909 | 0.98375 | Imputed | 1 | -0.067039276 | -2.103393213 | 0.031871965 |
| 59756 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79543613 | 11:11612116_A | EIF4G2 | ENSG00000110321 | 11 | 11612116 | C | 0.05866 | 0.0740992 | -0.100222549 | 166323991_0 | 0.001796095 | 0.672763022 | 0.863796941 | 0.96612 | Imputed | 1 | -0.100222549 | -3.153338984 | 0.031782993 |
| 59757 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10831650 | 11:11644391_A | EIF4G2 | ENSG00000110321 | 11 | 11644391 | G | 0.37058 | 0.369518 | 0.079371936 | 139174748_4 | 0.013504482 | 0.883981003 | 0.94634744 | 0.96862 | Imputed | 1 | 0.079371936 | 2.492598 | 0.031849348 |
| 59758 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs35915805 | 11:11651976_C | EIF4G2 | ENSG00000110321 | 11 | 11651976 | A | 0.0954 | 0.0913767 | -0.06648459 | 161223721_9 | 0.038627722 | 0.935314863 | 0.981994478 | 0.90843 | Imputed | 1 | -0.06648459 | -2.085912066 | 0.031873151 |
| 59759 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11021976 | 11:11686212_A | EIF4G2 | ENSG00000110321 | 11 | 11686212 | G | 0.1774 | 0.198953 | -0.088382131 | 164340469_0 | 0.005929656 | 0.826522583 | 0.94634744 | 0.92506 | Imputed | 1 | -0.088382131 | -2.777674667 | 0.03183182 |
| 59760 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs76932508 | 11:11689176_G | EIF4G2 | ENSG00000110321 | 11 | 11689176 | A | 0.06744 | 0.063166 | -0.064070983 | 160849961_2 | 0.046491762 | 0.947410645 | 0.993978183 | 0.85457 | Imputed | 1 | -0.064070983 | -2.00785524 | 0.031878126 |
| 59761 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6485128 | 11:11711942_A | EIF4G2 | ENSG00000110321 | 11 | 11711942 | G | 0.50163 | 0.479135 | -0.073613299 | 140044697_6 | 0.021994827 | 0.916369398 | 0.966298673 | 0.99837 | Genotyped | 1 | -0.073613299 | -2.310730086 | 0.031857116 |
| 59762 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs147027704 | 11:11715861_A | EIF4G2 | ENSG00000110321 | 11 | 11715861 | T | 0.12452 | 0.138051 | -0.071758853 | 139439382_5 | 0.020760949 | 0.913853468 | 0.96164801 | 0.91463 | Imputed | 1 | -0.071758853 | -2.247953668 | 0.031861755 |
| 59763 | EIF4G2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs58489975 | 11:11742856_T | EIF4G2 | ENSG00000110321 | 11 | 11742856 | G | 0.14574 | 0.129427 | 0.067455293 | 140975622 | 0.035870277 | 0.932811441 | 0.972489094 | 0.96647 | Imputed | 1 | 0.067455293 | 2.11650546 | 0.03187107 |
| 59764 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs117748144 | 11:11771637_T | EIF4G2 | ENSG00000110321 | 11 | 11771637 | C | 0.05329 | 0.0485371 | -0.076314707 | 139627247 | 0.015471844 | 0.898488047 | 0.958571652 | 0.98605 | Imputed | 1 | -0.076374707 | -2.397910372 | 0.031850526 |
| 59765 | EIF4G2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs79516610 | 11:11785883_A | EIF4G2 | ENSG00000110321 | 11 | 11785883 | C | 0.11337 | 0.121096 | -0.086117814 | 164031795_0 | 0.007347354 | 0.840321944 | 0.94634744 | 0.98586 | Imputed | 1 | -0.086117814 | -2.705965407 | 0.031841155 |
| 59766 | EIF4G2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6483726 | 11:9825447_T | EIF4G2 | ENSG00000110321 | 11 | 9825447 | C | 0.87044 | 0.858492 | -0.065050594 | 161506444_7 | 0.042921257 | 0.865208595 | 0.924033958 | 0.95602 | Imputed | 1 | -0.065050594 | -2.040728021 | 0.03187617 |
| 59767 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12800062 | 11:9827256_A | EIF4G2 | ENSG00000110321 | 11 | 9827256 | G | 0.23762 | 0.223637 | -0.064603217 | 161447264 | 0.044187881 | 0.86560174 | 0.924033958 | 0.92859 | Imputed | 1 | -0.064660327 | -2.028433265 | 0.031878698 |
| 59768 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs112155487 | 11:9872037_A | EIF4G2 | ENSG00000110321 | 11 | 9872037 | T | 0.11872 | 0.114814 | -0.067445338 | 161447246_6 | 0.044795253 | 0.874445572 | 0.924033958 | 0.95373 | Imputed | 1 | -0.067445338 | -2.116765341 | 0.031871052 |
| 59769 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10840314 | 11:9895090_T | EIF4G2 | ENSG00000110321 | 11 | 9895090 | C | 0.58141 | 0.594456 | -0.087320224 | 164884356_9 | 0.006530978 | 0.686353117 | 0.847440635 | 0.98211 | Imputed | 1 | -0.087320224 | -2.744036816 | 0.031821812 |
| 59770 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11500792 | 11:9956300_T | EIF4G2 | ENSG00000110321 | 11 | 9956300 | C | 0.05379 | 0.0502002 | -0.073145802 | 140550861_0 | 0.022783224 | 0.823403427 | 0.896003561 | 0.91676 | Imputed | 1 | -0.073145802 | -2.299597614 | 0.031858219 |
| 59771 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs77581839 | 11:10420807_A | EIF4G2 | ENSG00000110321 | 11 | 10420807 | T | 0.07844 | 0.08295 | -0.064017357 | 139434031_7 | 0.034638135 | 0.874822641 | 0.924033958 | 0.94992 | Imputed | 1 | -0.064017357 | -2.008352531 | 0.031878304 |
| 59772 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs17318858 | 11:10579687_C | EIF4G2 | ENSG00000110321 | 11 | 10579687 | T | 0.21471 | 0.21623 | 0.110406983 | 134896699_0 | 0.000575454 | 0.256315986 | 0.62226273 | 0.90147 | Imputed | 1 | 0.110406983 | 3.477545374 | 0.031748538 |
| 59773 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs15448862 | 11:10679759_G | EIF4G2 | ENSG00000110321 | 11 | 10679759 | A | 0.21877 | 0.213122 | -0.081124744 | 139434745_3 | 0.042034357 | 0.937040724 | 0.98335641 | 0.89045 | Imputed | 1 | -0.081124744 | -2.543383684 | 0.031858437 |
| 59774 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs890115 | 11:10699696_T | EIF4G2 | ENSG00000110321 | 11 | 10699696 | C | 0.62374 | 0.612057 | -0.075610111 | 163107711_4 | 0.018573528 | 0.810977416 | 0.896003561 | 0.98532 | Imputed | 1 | -0.075610111 | -2.373765866 | 0.031853288 |
| 59775 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7114501 | 11:10763245_C | EIF4G2 | ENSG00000110321 | 11 | 10763245 | T | 0.42093 | 0.439837 | 0.064060118 | 141929971_4 | 0.046245392 | 0.86775426 | 0.924033958 | 0.99272 | Imputed | 1 | 0.064060118 | 2.009082265 | 0.031878246 |
| 59776 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs77263195 | 11:10769698_A | EIF4G2 | ENSG00000110321 | 11 | 10769698 | T | 0.06228 | 0.072772 | -0.065330953 | 161529859 | 0.042033172 | 0.860106781 | 0.924033958 | 0.97883 | Imputed | 1 | -0.065330953 | -2.049504958 | 0.031878435 |
| 59777 | EIF4G2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2948457 | 11:10955696_G | EIF4G2 | ENSG00000110321 | 11 | 10955696 | A | 0.5185 | 0.552649 | 0.091803349 | 137720792_9 | 0.004235372 | 0.631759453 | 0.847440635 | 0.93118 | Imputed | 1 | 0.091803349 | 2.886086887 | 0.031808934 |
| 59778 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs1081557 | 11:10970735_T | EIF4G2 | ENSG00000110321 | 11 | 10970735 | C | 0.42659 | 0.43146 | 0.098205095 | 136370066_7 | 0.002109329 | 0.508399723 | 0.824570464 | 0.93279 | Imputed | 1 | 0.098205095 | 3.091951602 | 0.031789149 |
| 59779 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10743158 | 11:11020346_T | EIF4G2 | ENSG00000110321 | 11 | 11020346 | A | 0.86713 | 0.867601 | 0.088331833 | 136424463_8 | 0.003500204 | 0.741374997 | 0.895925394 | 0.99767 | Imputed | 1 | 0.088331833 | 2.643936826 | 0.031833026 |
| 59780 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1825707 | 11:11040806_C | EIF4G2 | ENSG00000110321 | 11 | 11040806 | C | 0.29454 | 0.304604 | -0.080145952 | 163795535_6 | 0.012573023 | 0.774685674 | 0.896003561 | 0.98006 | Imputed | 1 | -0.080145952 | -2.517062178 | 0.031841069 |
| 59781 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs16908711 | 11:11042515_T | EIF4G2 | ENSG00000110321 | 11 | 11042515 | C | 0.05614 | 0.0466739 | -0.064810843 | 161470088_4 | 0.043659695 | 0.865377923 | 0.924033958 | 0.99851 | Genotyped | 1 | -0.064810843 | -2.03317491 | 0.031876668 |
| 59782 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs1486538 | 11:11047380_C | EIF4G2 | ENSG00000110321 | 11 | 11047380 | C | 0.31958 | 0.329562 | 0.119553176 | 139174748_4 | 0.00011063 | 0.131234848 | 0.422702831 | 0.97125 | Imputed | 1 | 0.119553176 | 3.767976422 | 0.031771491 |
| 59783 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7104534 | 11:11050434_T | EIF4G2 | ENSG00000110321 | 11 | 11050434 | A | 0.1574 | 0.154358 | -0.081105539 | 163978201_8 | 0.011300294 | 0.767626201 | 0.896003561 | 0.9487 | Imputed | 1 | -0.081105539 | -2.555143599 | 0.031837952 |
| 59784 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11602135 | 11:11050931_T | EIF4G2 | ENSG00000110321 | 11 | 11050931 | G | 0.16369 | 0.157391 | 0.075901142 | 140132236_0 | 0.012824317 | 0.808187517 | 0.896003561 | 0.90215 | Imputed | 1 | 0.075901142 | 2.382954599 | 0.031851681 |
| 59785 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs79365515 | 11:11056263_T | EIF4G2 | ENSG00000110321 | 11 | 11056263 | C | 0.36361 | 0.35805 | 0.085804297 | 139174748_4 | 0.013504482 | 0.883925754 | 0.94634744 | 0.98358 | Imputed | 1 | 0.085804297 | 2.682337 | 0.031846984 |
| 59786 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs957645 | 11:11118486_T | EIF4G2 | ENSG00000110321 | 11 | 11118486 | C | 0.23054 | 0.222113 | 0.089808967 | 138022325_1 | 0.005146967 | 0.65707897 | 0.847440635 | 0.99655 | Genotyped | 1 | 0.089808967 | 2.822872569 | 0.031814744 |
| 59787 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs17444770 | 11:11118506_C | EIF4G2 | ENSG00000110321 | 11 | 11118506 | A | 0.05338 | 0.060314 | -0.081205572 | 163956008_1 | 0.001227758 | 0.785185454 | 0.94634744 | 0.99931 | Genotyped | 1 | -0.081205572 | -2.578519067 | 0.031855444 |
| 59788 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11043095 | 11:11134733_T | EIF4G2 | ENSG00000110321 | 11 | 11134733 | C | 0.05234 | 0.0484293 | -0.080445661 | 139443095_6 | 0.012245048 | 0.774247782 | 0.896003561 | 0.99761 | Genotyped | 1 | -0.080445661 | -2.526336094 | 0.031840298 |
| 59789 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs59017467 | 11:11189816_C | EIF4G2 | ENSG00000110321 | 11 | 11189816 | G | 0.07157 | 0.0766554 | -0.064908057 | 161484830_2 | 0.043380265 | 0.865377923 | 0.924033958 | 0.9092 | Imputed | 1 | -0.064908057 | -2.03623752 | 0.031876467 |
| 59790 | EIF4G2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs2655100 | 11:11228528_A | EIF4G2 | ENSG00000110321 | 11 | 11228528 | A | 0.46762 | 0.493609 | 0.065165203 | 161423824_0 | 0.043380265 | 0.865377923 | 0.924033958 | 0.82663 | Imputed | 1 | 0.065165203 | 2.044134373 | 0.031875931 |
| 59791 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs56779874 | 11:11246926_T | EIF4G2 | ENSG00000110321 | 11 | 11246926 | C | 0.12968 | 0.13509 | 0.081376742 | 139301904_8 | 0.011273927 | 0.767266276 | 0.896003561 | 0.98983 | Imputed | 1 | 0.081376742 | 2.555972084 | 0.031837884 |
| 59792 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10831550 | 11:11255031_T | EIF4G2 | ENSG00000110321 | 11 | 11255031 | G | 0.27291 | 0.265276 | -0.083157987 | 164282615_2 | 0.009431577 | 0.740105147 | 0.895851688 | 0.96228 | Imputed | 1 | -0.083157987 | -2.618631474 | 0.031832653 |
| 59793 | EIF4G2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs4243921 | 11:11281953_T | EIF4G2 | ENSG00000110321 | 11 | 11281953 | C | 0.41954 | 0.431938 | 0.102163863 | 139435185_5 | 0.003500204 | 0.741374997 | 0.895925394 | 0.99489 | Imputed | 1 | 0.102163863 | 3.231928334 | 0.031802902 |
| 59794 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4910295 | 11:11311743_A | EIF4G2 | ENSG00000110321 | 11 | 11311743 | G | 0.36847 | 0.348014 | -0.064494961 | 161422187_7 | 0.044743003 | 0.866303869 | 0.924033958 | 0.94255 | Imputed | 1 | -0.064494963 | -2.02322398 | 0.031877322 |
| 59795 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12420004 | 11:11315208_T | EIF4G2 | ENSG00000110321 | 11 | 11315208 | T | 0.13386 | 0.140961 | -0.076257128 | 163205826_4 | 0.017587786 | 0.805904198 | 0.896003561 | 0.94414 | Imputed | 1 | -0.076257128 | -2.394197163 | 0.031850814 |
| 59796 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs61872383 | 11:11315263_C | EIF4G2 | ENSG00000110321 | 11 | 11315263 | T | 0.1635 | 0.151495 | 0.069205707 | 141497216_1 | 0.011227758 | 0.815435175 | 0.924033958 | 0.9266 | Imputed | 1 | 0.069205707 | 2.127156603 | 0.031881235 |
| 59797 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10831576 | 11:11317240_C | EIF4G2 | ENSG00000110321 | 11 | 11317240 | T | 0.19473 | 0.192809 | 0.068380009 | 141727755_9 | 0.033309792 | 0.856778194 | 0.924033958 | 0.95744 | Imputed | 1 | 0.068380009 | 2.145655112 | 0.031860959 |
| 59798 | EIF4G2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs9404766 | 11:11318583_G | EIF4G2 | ENSG00000110321 | 11 | 11318583 | A | 0.29382 | 0.280228 | -0.117803916 | 165926669_0 | 0.000237583 | 0.147348355 | 0.366115475 | 0.97005 | Imputed | 1 | -0.117803916 | -3.713812169 | 0.031721384 |
| 59799 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4910300 | 11:11319570_A | EIF4G2 | ENSG00000110321 | 11 | 11319570 | A | 0.66282 | 0.653857 | 0.076454515 | 139439382_5 | 0.020760949 | 0.913853468 | 0.96164801 | 0.97718 | Imputed | 1 | 0.076454515 | 2.400415259 | 0.031859332 |
| 59800 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7942240 | 11:11324055_T | EIF4G2 | ENSG00000110321 | 11 | 11324055 | T | 0.67783 | 0.680536 | 0.067217066 | 141449107 | 0.036434058 | 0.859443552 | 0.924033958 | 0.97118 | Imputed | 1 | 0.067217066 | 2.108996752 | 0.031871583 |
| 59801 | EIF4G2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10831579 | 11:11324717_C | EIF4G2 | ENSG00000110321 | 11 | 11324717 | G | 0.62645 | 0.620557 | 0.064944058 | 141885135_3 | 0.045249482 | 0.866166669 | 0.924033958 | 0.96807 | Imputed | 1 | 0.064944058 | 2.018145477 | 0.031876641 |
| 59802 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11021810 | 11:11360796_C | EIF4G2 | ENSG00000110321 | 11 | 11360796 | T | 0.20287 | 0.198044 | -0.063985327 | 161344905_6 | 0.046452967 | 0.867822641 | 0.924033958 | 0.90742 | Imputed | 1 | -0.063985327 | -2.007170599 | 0.031837837 |
| 59803 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11021811 | 11:11364660_T | EIF4G2 | ENSG00000110321 | 11 | 11364660 | G | 0.6719 | 0.650862 | 0.069704494 | 141071908_4 | 0.030031306 | 0.846592525 | 0.924033958 | 0.91729 | Imputed | 1 | 0.069704494 | 2.187416292 | 0.031866131 |
| 59804 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs12282118 | 11:11410401_G | EIF4G2 | ENSG00000110321 | 11 | 11410401 | A | 0.11681 | 0.133785 | 0.091939754 | 136582504_5 | 0.004182717 | 0.709395144 | 0.896003561 | 0.98581 | Imputed | 1 | 0.091939754 | 2.880104827 | 0.031808651 |
| 59805 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4910337 | 11:11417940_T | EIF4G2 | ENSG00000110321 | 11 | 11417940 | C | 0.87285 | 0.875239 | -0.070123733 | 162275746 | 0.029055327 | 0.842276453 | 0.923479093 | 0.99507 | Imputed | 1 | -0.070123733 | -2.200637386 | 0.031865192 |
| 59806 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs901558 | 11:11424767_T | EIF4G2 | ENSG00000110321 | 11 | 11424767 | C | 0.15206 | 0.136233 | 0.086654971 | 138501503_4 | 0.006953587 | 0.696248535 | 0.85492308 | 0.97705 | Imputed | 1 | 0.086654971 | 2.729972473 | 0.031823668 |
| 59807 | EIF4G2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs901557 | 11:11425052_A | EIF4G2 | ENSG00000110321 | 11 | 11425052 | G | 0.48252 | 0.464567 | 0.107635831 | 140203494_0 | 0.007653488 | 0.729649488 | 0.876305719 | 0.98783 | Imputed | 1 | -0.107923821 | -3.398394577 | 0.031775725 |
| 59808 | EIF4G2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs7948809 | 11:11432042_G | EIF4G2 | ENSG00000110321 | 11 | 11432042 | A | 0.31856 | 0.340822 | 0.063780282 | 141970267_9 | 0.047160064 | 0.868817253 | 0.924033958 | 0.99068 | Imputed | 1 | 0.063780282 | 2.000712167 | 0.031878789 |
| 59809 | EIF4G2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72863079 | 11:11494663_T | EIF4G2 | ENSG00000110321 | 11 | 11494663 | C

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60553 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs7037051 | 9:131410169_C | ENDOG | ENSG00000167136 | 9 | 131410169 | G | 0,9496 | 0,925562 | -0,105172146 | 174426591,2 | 0,020969496 | 0,205093492 | 0,53661404 | 86,254 | Imputed | 1 | -0,105172146 | -3,31070394 | 0,001766669 |
| 60554 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs11515530 | 9:131576367_C | ENDOG | ENSG00000167136 | 9 | 131576367 | C | 0,25114 | 0,253542 | -0,085691711 | 173525042,2 | 0,007213278 | 0,528955587 | 0,725606306 | 0,99482 | Imputed | 1 | -0,085691711 | -2,692478617 | 0,031826329 |
| 60555 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs3750320 | 9:131670457_C | ENDOG | ENSG00000167136 | 9 | 131670457 | T | 0,18281 | 0,18206 | -0,063872064 | 167908301,2 | 0,045387501 | 0,776870161 | 0,887628711 | 0,89845 | Imputed | 1 | -0,063872064 | -2,003603056 | 0,031878602 |
| 60556 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs10988153 | 9:131676475_C | ENDOG | ENSG00000167136 | 9 | 131676475 | C | 0,70299 | 0,710656 | 0,067901647 | 147170781,7 | 0,03337263 | 0,741526006 | 0,871273552 | 0,99786 | Imputed | 1 | 0,067901647 | 2,1305751 | 0,031870103 |
| 60557 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs10988156 | 9:131690509_C | ENDOG | ENSG00000167136 | 9 | 131690509 | C | 0,24797 | 0,247182 | 0,06648604 | 147334203,5 | 0,037240596 | 0,755891079 | 0,879244511 | 0,94019 | Imputed | 1 | 0,06648604 | 2,085957774 | 0,031873148 |
| 60558 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs62585598 | 9:131722925_C | ENDOG | ENSG00000167136 | 9 | 131722925 | G | 0,05541 | 0,0500308 | 0,090859721 | 143487365,5 | 0,004378395 | 0,447660954 | 0,712438148 | 0,84387 | Imputed | 1 | 0,090859721 | 2,85617317 | 0,031816969 |
| 60559 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs10739740 | 9:131765987_C | ENDOG | ENSG00000167136 | 9 | 131765987 | T | 0,41939 | 0,413844 | -0,078020949 | 170152606,3 | 0,014373815 | 0,628787836 | 0,81246611 | 0,93399 | Imputed | 1 | -0,078020949 | -2,452156342 | 0,031846277 |
| 60560 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs62585608 | 9:131827046_G | ENDOG | ENSG00000167136 | 9 | 131827046 | A | 0,11193 | 0,102627 | 0,093838907 | 143017168 | 0,003246601 | 0,397478776 | 0,698096726 | 0,92915 | Imputed | 1 | 0,093838907 | 2,950624472 | 0,031802873 |
| 60561 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs17456055 | 9:131930171_T | ENDOG | ENSG00000167136 | 9 | 131930171 | C | 0,07838 | 0,0676163 | -0,064270958 | 167972257,6 | 0,044054898 | 0,773039428 | 0,886751912 | 0,94113 | Imputed | 1 | -0,064270958 | -2,016167681 | 0,031877784 |
| 60562 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2479028 | 9:131986809_C | ENDOG | ENSG00000167136 | 9 | 131986809 | C | 0,56231 | 0,551432 | 0,086098951 | 144238746,2 | 0,009041237 | 0,534149939 | 0,723452532 | 0,94344 | Imputed | 1 | 0,086098951 | 2,705369632 | 0,031825088 |
| 60563 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs7048713 | 9:131989319_C | ENDOG | ENSG00000167136 | 9 | 131989319 | C | 0,33738 | 0,338336 | 0,111449984 | 175417406,8 | 0,02906709 | 0,747979736 | 0,925385165 | 0,95051 | Imputed | 1 | 0,111449984 | 3,511808541 | 0,031774482 |
| 60564 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs17456514 | 9:131999137_T | ENDOG | ENSG00000167136 | 9 | 131999137 | C | 0,0725 | 0,0733754 | -0,066738347 | 168306079,5 | 0,03652453 | 0,753311891 | 0,877964727 | 0,93112 | Imputed | 1 | -0,066738347 | -2,093090963 | 0,03187261 |
| 60565 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs7041313 | 9:132000943_C | ENDOG | ENSG00000167136 | 9 | 132000943 | T | 0,26818 | 0,27213 | -0,093179343 | 173380055,6 | 0,012725043 | 0,595255163 | 0,803980629 | 0,98151 | Imputed | 1 | -0,093179343 | -2,885629 | 0,031809471 |
| 60566 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs1447338 | 9:132205249_C | ENDOG | ENSG00000167136 | 9 | 132205249 | A | 0,15616 | 0,167863 | 0,09676833 | 142554824,3 | 0,002399924 | 0,344600232 | 0,677087285 | 0,8271 | Imputed | 1 | 0,09676833 | 3,043611785 | 0,031793914 |
| 60567 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72768007 | 9:132257622_A | ENDOG | ENSG00000167136 | 9 | 132257622 | C | 0,05468 | 0,0402295 | -0,073452966 | 169420431,3 | 0,021337136 | 0,687393968 | 0,853883964 | 0,99531 | Genotyped | 1 | -0,073452966 | -2,305669907 | 0,031857538 |
| 60568 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12202685 | 9:132325285_T | ENDOG | ENSG00000167136 | 9 | 132325285 | T | 0,84188 | 0,8418697 | 0,063645437 | 169242585,1 | 0,027960602 | 0,774960082 | 0,881272468 | 0,84154 | Imputed | 1 | 0,063645437 | 1,996359459 | 0,031877099 |
| 60569 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs11540632 | 9:132397252_G | ENDOG | ENSG00000167136 | 9 | 132397252 | G | 0,16934 | 0,18862 | 0,085643272 | 144310664,8 | 0,007246263 | 0,529082042 | 0,725893896 | 0,97268 | Imputed | 1 | 0,085643272 | 2,690945403 | 0,031826462 |
| 60570 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs60746484 | 9:132411689_A | ENDOG | ENSG00000167136 | 9 | 132411689 | G | 0,17623 | 0,160733 | -0,105467952 | 174473277,4 | 0,000932751 | 0,200377222 | 0,53095449 | 0,91259 | Imputed | 1 | -0,105467952 | -3,320168803 | 0,031765668 |
| 60571 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs7866311 | 9:132419185_A | ENDOG | ENSG00000167136 | 9 | 132419185 | G | 0,38195 | 0,388908 | 0,082151127 | 170438487,5 | 0,017729156 | 0,653261377 | 0,857090466 | 0,99858 | Genotyped | 1 | 0,082151127 | 2,591891704 | 0,031845904 |
| 60572 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12343585 | 9:132431298_T | ENDOG | ENSG00000167136 | 9 | 132431298 | C | 0,16766 | 0,161441 | 0,104431493 | 141345366,3 | 0,001047849 | 0,215947127 | 0,552534185 | 0,9378 | Imputed | 1 | 0,104431493 | 3,287196972 | 0,031769162 |
| 60573 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs729523 | 9:132441078_T | ENDOG | ENSG00000167136 | 9 | 132441078 | G | 0,32718 | 0,328057 | 0,069754935 | 146818281,8 | 0,028831648 | 0,726247718 | 0,862197972 | 0,98619 | Imputed | 1 | 0,069754935 | 2,189006995 | 0,031866018 |
| 60574 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs10988481 | 9:132474303_A | ENDOG | ENSG00000167136 | 9 | 132474303 | A | 0,08858 | 0,0774253 | 0,063912123 | 169481262,1 | 0,036351563 | 0,765255163 | 0,879169108 | 0,83078 | Imputed | 1 | 0,063912123 | 2,004183779 | 0,031878522 |
| 60575 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4837404 | 9:132505659_A | ENDOG | ENSG00000167136 | 9 | 132505659 | G | 0,64661 | 0,65349 | 0,067295568 | 147206437,6 | 0,0349845 | 0,747590097 | 0,874864908 | 0,81552 | Imputed | 1 | 0,067295568 | 2,111471048 | 0,031873414 |
| 60576 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10944048 | 9:132522269_G | ENDOG | ENSG00000167136 | 9 | 132522269 | G | 0,66883 | 0,6688353 | -0,078888888 | 169481262,1 | 0,010610989 | 0,682152512 | 0,853752779 | 0,94721 | Imputed | 1 | -0,078888888 | -2,318793008 | 0,031858556 |
| 60577 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs148089142 | 9:132551785_C | ENDOG | ENSG00000167136 | 9 | 132551785 | G | 0,07123 | 0,0573144 | 0,107041642 | 140933412,9 | 0,00078017 | 0,17920331 | 0,509035538 | 0,97471 | Imputed | 1 | 0,107041642 | 3,370297342 | 0,031760296 |
| 60578 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs7026377 | 9:132553457_A | ENDOG | ENSG00000167136 | 9 | 132553457 | C | 0,24595 | 0,24655 | 0,079957534 | 145208030,8 | 0,012193501 | 0,604522737 | 0,792959111 | 0,99093 | Imputed | 1 | 0,079957534 | 2,511106619 | 0,031841553 |
| 60579 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs17806661 | 9:133632142_A | ENDOG | ENSG00000167136 | 9 | 133632142 | G | 0,1767 | 0,162257 | 0,068495373 | 134156424,3 | 0,011446243 | 0,537499483 | 0,741271598 | 0,81548 | Imputed | 1 | 0,068495373 | 2,149182211 | 0,031868661 |
| 60580 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs11787917 | 9:130809961_T | ENDOG | ENSG00000167136 | 9 | 130809961 | C | 0,79597 | 0,791269 | -0,062791744 | -167737797 | 0,049167933 | 0,604318599 | 0,810415222 | 0,99343 | Imputed | 1 | -0,062791744 | -1,969579193 | 0,031880792 |
| 60581 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs10819365 | 9:130890107_A | ENDOG | ENSG00000167136 | 9 | 130890107 | G | 0,11818 | 0,121175 | 0,067408941 | 147185446,2 | 0,034678035 | 0,551131646 | 0,770645276 | 0,85755 | Imputed | 1 | 0,067408941 | 2,11504447 | 0,031871117 |
| 60582 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs2502729 | 9:130979487_T | ENDOG | ENSG00000167136 | 9 | 130979487 | C | 0,68208 | 0,665091 | 0,064959785 | 147185446,2 | 0,038189153 | 0,703761674 | 0,860991674 | 0,96091 | Imputed | 1 | 0,064959785 | 2,039409398 | 0,031884297 |
| 60583 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs73672441 | 9:130973497_A | ENDOG | ENSG00000167136 | 9 | 130973497 | G | 0,08504 | 0,0955343 | -0,078686048 | 171666803,5 | 0,005966714 | 0,264376863 | 0,56697255 | 0,91282 | Imputed | 1 | -0,078686048 | -2,755621722 | 0,031820786 |
| 60584 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs73672445 | 9:130977989_T | ENDOG | ENSG00000167136 | 9 | 130977989 | T | 0,05995 | 0,0779181 | 0,079931054 | 145212210,1 | 0,012224056 | 0,377337883 | 0,665890672 | 0,97982 | Imputed | 1 | 0,079931054 | 2,51026966 | 0,031841621 |
| 60585 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs10123495 | 9:131102845_T | ENDOG | ENSG00000167136 | 9 | 131102845 | C | 0,09313 | 0,111871 | 0,064197576 | 147853386,1 | 0,018447917 | 0,588185883 | 0,797393121 | 0,95342 | Imputed | 1 | 0,064197576 | 2,018856183 | 0,031887935 |
| 60586 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs55699922 | 9:131204965_T | ENDOG | ENSG00000167136 | 9 | 131204965 | G | 0,19311 | 0,214198 | 0,085841117 | 144279437,4 | 0,007112374 | 0,290723858 | 0,598344437 | 0,95801 | Imputed | 1 | 0,085841117 | 2,69720825 | 0,031825918 |
| 60587 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs10819400 | 9:131309147_A | ENDOG | ENSG00000167136 | 9 | 131309147 | A | 0,19304 | 0,210456 | 0,070055788 | 146770797,4 | 0,028146994 | 0,515786386 | 0,762244837 | 0,98794 | Imputed | 1 | 0,070055788 | 2,198497413 | 0,031885105 |
| 60588 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs79524594 | 9:131446825_G | ENDOG | ENSG00000167136 | 9 | 131446825 | G | 0,11782 | 0,1099758 | 0,089780578 | 144244422 | 0,001744922 | 0,240793978 | 0,682152512 | 0,84516 | Imputed | 1 | 0,089780578 | 2,823972996 | 0,031814825 |
| 60589 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs138407416 | 9:131472802_A | ENDOG | ENSG00000167136 | 9 | 131472802 | G | 0,0756 | 0,0794888 | -0,074228044 | 169542759,9 | 0,020003155 | 0,545928713 | 0,716629709 | 0,89281 | Imputed | 1 | -0,074228044 | -2,330133488 | 0,031855705 |
| 60590 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs3750329 | 9:131497452_C | ENDOG | ENSG00000167136 | 9 | 131497452 | T | 0,13458 | 0,121143 | 0,170494809 | 174346015,2 | 2,37731E-05 | 0,014346106 | 0,133261405 | 0,93245 | Imputed | 1 | 0,170494809 | 4,628163737 | 0,031459454 |
| 60591 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs2417127 | 9:131568363_G | ENDOG | ENSG00000167136 | 9 | 131568363 | A | 0,44944 | 0,422744 | 0,12893836 | -137477508 | 5,07153E-05 | 0,007965533 | 0,055516964 | 0,97518 | Imputed | 1 | 0,12893836 | 4,070386222 | 0,031677181 |
| 60592 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs4837315 | 9:131568991_A | ENDOG | ENSG00000167136 | 9 | 131568991 | G | 0,1413 | 0,15445 | -0,106668869 | 140898405,9 | 0,000812396 | 0,074053135 | 0,270744271 | 0,95629 | Imputed | 1 | -0,106668869 | -3,358998183 | 0,031765114 |
| 60593 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs2115875 | 9:131571932_C | ENDOG | ENSG00000167136 | 9 | 131571932 | T | 0,7161 | 0,6906843 | 0,244215149 | 119281865,8 | 8,43651E-15 | 5,52166E-10 | 3,89777E-06 | 0,99562 | Imputed | 1 | 0,244215149 | 7,883858183 | 0,030976603 |
| 60594 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs56145547 | 9:131590866_T | ENDOG | ENSG00000167136 | 9 | 131590866 | C | 0,05865 | 0,0434555 | 0,065026277 | 147564594,8 | 0,041621833 | 0,579201217 | 0,789265845 | 0,89797 | Imputed | 1 | 0,065026273 | 2,039961182 | 0,031876221 |
| 60595 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs12551834 | 9:131613191_A | ENDOG | ENSG00000167136 | 9 | 131613191 | G | 0,08867 | 0,0877271 | -0,098609337 | 173390790,1 | 0,001976667 | 0,137121185 | 0,402048665 | 0,98044 | Imputed | 1 | -0,098609337 | -3,31007936 | 0,031788141 |
| 60596 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs117610929 | 9:131627231_A | ENDOG | ENSG00000167136 | 9 | 131627231 | G | 0,06258 | 0,0605636 | 0,093433342 | 146381252,1 | 0,019320442 | 0,593204961 | 0,804175503 | 0,92756 | Imputed | 1 | 0,093433342 | 2,807656934 | 0,031862403 |
| 60597 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs13297295 | 9:131659724_C | ENDOG | ENSG00000167136 | 9 | 131659724 | T | 0,12779 | 0,110625 | -0,170915615 | 184802720,5 | 7,09142E-08 | 2,06832E-05 | 0,000379211 | 0,93866 | Imputed | 1 | -0,170915615 | -5,430409906 | 0,031473796 |
| 60598 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs17432804 | 9:131689750_T | ENDOG | ENSG00000167136 | 9 | 131689750 | C | 0,15083 | 0,138743 | -0,143690883 | 180505908,3 | 6,16742E-06 | 0,001233233 | 0,021118701 | 0,89777 | Imputed | 1 | -0,143690883 | -4,545405558 | 0,031612335 |
| 60599 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs3866886 | 9:131758519_C | ENDOG | ENSG00000167136 | 9 | 131758519 | T | 0,38858 | 0,384485 | -0,082272509 | 170154436,7 | 0,009947043 | 0,463945587 | 0,748225668 | 0,94861 | Imputed | 1 | -0,082272509 | -2,582700749 | 0,031855668 |
| 60600 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs3750340 | 9:131772389_G | ENDOG | ENSG00000167136 | 9 | 131772389 | T | 0,81986 | 0,832676 | -0,118277585 | 176949990,1 | 0,000203384 | 0,025079219 | 0,131047496 | 0,89125 | Imputed | 1 | -0,118277585 | -3,728484859 | 0,031719601 |
| 60601 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs4478858 | 9:131802524_A | ENDOG | ENSG00000167136 | 9 | 131802524 | G | 0,91423 | 0,940822 | -0,097573393 | 173380055,6 | 0,003227192 | 0,345931276 | 0,664932725 | 0,93475 | Imputed | 1 | -0,097573393 | -3,021908225 | 0,031837042 |
| 60602 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs9657682 | 9:132191452_T | ENDOG | ENSG00000167136 | 9 | 132191452 | C | 0,54166 | 0,545688 | -0,065435471 | 168155050,2 | 0,040351813 | 0,573377304 | 0,785213829 | 0,91668 | Imputed | 1 | -0,065435473 | -2,052853996 | 0,031875366 |
| 60603 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs10988371 | 9:132192216_G | ENDOG | ENSG00000167136 | 9 | 132192216 | A | 0,20943 | 0,20542 | 0,072396114 | 146401431,1 | 0,023283148 | 0,482605471 | 0,743645576 | 0,97967 | Imputed | 1 | 0,072396114 | 2,272119506 | 0,031860006 |
| 60604 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs12202801 | 9:132203857_C | ENDOG | ENSG00000167136 | 9 | 132203857 | A | 0,12279 | 0,124798 | 0,080796433 | 145972518,8 | 0,011314474 | 0,546822779 | 0,765410038 | 0,88581 | Imputed | 1 | 0,080796433 | 2,537630892 | 0,031870942 |
| 60605 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Naive/Central memory T | rs11447344 | 9:132211260_G | ENDOG | ENSG00000167136 | 9 | 132211260 | C | 0,18483 | 0,193748 | -0,077885281 | 170119972,7 | 0,014635212 | 0,406947801 | 0,672309604 | 0,93913 | Imputed | 1 | -0,077885281 | -2,445623975 | 0,031864793 |
| 60606 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs1447372 | 9:132237944_T | ENDOG | ENSG00000167136 | 9 | 132237944 | T | 0,4826 | 0,54533 | 0,079646246 | 145257160,6 | 0,012537157 | 0,380986693 | 0,660382517 | 0,97706 | Imputed | 1 | 0,079646246 | 2,501267933 | 0,031842349 |
| 60607 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs1447381 | 9:132244019_C | ENDOG | ENSG00000167136 | 9 | 132244019 | T | 0,27362 | 0,323653 | 0,072835176 | 162427414 | 0,022474417 | 0,534665272 | 0,783816717 | 0,94657 | Imputed | 1 | 0,072835176 | 2,285873287 | 0,031880908 |
| 60608 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs79363940 | 9:132320134_C | ENDOG | ENSG00000167136 | 9 | 132320134 | A | 0,08595 | 0,0736526 | 0,07602928 | 145828017,4 | 0,0171752 | 0,4317798 | 0,690264933 | 0,88806 | Imputed | 1 | 0,07602928 | 2,387001911 | 0,031885137 |
| 60609 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs12001580 | 9:132322658_A | ENDOG | ENSG00000167136 | 9 | 132322658 | G | 0,27426 | 0,25722 | 0,064358986 | 147669911,2 | 0,043765303 | 0,586173585 | 0,795883922 | 0,97164 | Imputed | 1 | 0,064358986 | 2,018940587 | 0,031877603 |
| 60610 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs12202685 | 9:132325285_T | ENDOG | ENSG00000167136 | 9 | 132325285 | T | 0,84188 | 0,8418697 | 0,070032374 | 173744344,2 | 0,018199794 | 0,621201211 | 0,835351833 | 0,84154 | Imputed | 1 | 0,070032374 | 2,197561458 | 0,031865397 |
| 60611 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs6478913 | 9:132443331_G | ENDOG | ENSG00000167136 | 9 | 132443331 | A | 0,39587 | 0,39672 | 0,067823536 | 147123109,7 | 0,033576738 | 0,54520052 | 0,769078679 | 0,99262 | Imputed | 1 | 0,067823536 | 2,12811286 | 0,031870272 |
| 60612 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Naive/Central memory T | rs10819556 | 9:132447715_A | ENDOG | ENSG00000167136 | 9 | 132447715 | A | 0,46856 | 0,459701 | 0,062655174 | 147932942,6 | 0,045528411 | 0,605410393 | 0,811234951 | 0,99007 | Imputed | 1 | 0,062655174 | 1,966451113 | 0,031880201 |
| 60613 | ENDOG_cd4et_eqtl_table_expop_rt.txt | T | cd4et | CD4 Naive/Central memory T | rs77023579 | 9:132450222_G | ENDOG | ENSG00000167136 | 9 | 132450222 | A | 0,0674 | 0,0818146 | 0,085175258 | 170914157,1 | 0,009334984 | 0,332934553 | 0,633674455 | 0,98477 | Imputed | 1 | 0,085175258 | 2,681944795 | 0,031794967 |
| 60614 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs10984877 | 9:132454520_T | ENDOG | ENSG00000167136 | 9 | 132454520 | C | 0,07572 | 0,0904373 | -0,082917258 | 170914157,1 | 0,009334984 | 0,332934553 | 0,633674455 | 0,98477 | Imputed | 1 | -0,082917258 | -2,604690167 | 0,031833828 |
| 60615 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Naive/Central memory T | rs10411178 | 9:132569353_C | ENDOG | ENSG00000167136 | 9 | 132569353 | T | 0,13252 | 0,138489 | -0,078818763 | 169345154,5 | 0,020119959 | 0,539928151 | 0,742805749 | 0,98497 | Imputed | 1 | -0,078818763 | -2,481334741 | 0,031869437 |
| 60616 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs7847860 | 9:130605348_A | ENDOG | ENSG00000167136 | 9 | 130605348 | C | 0,07114 | 0,0619803 | -0,087724584 | 171672885,6 | 0,005944665 | 0,193909357 | 0,727977228 | 0,88442 | Imputed | 1 | -0,087724584 | -2,75682145 | 0,031820677 |
| 60617 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs368421126 | 9:130628501_A | ENDOG | ENSG00000167136 | 9 | 130628501 | G | 0,12969 | 0,10985 | 0,063412421 | 147819305,1 | 0,046964959 | 0,730731383 | 0,885021693 | 0,82622 | Imputed | 1 | 0,063412421 | 1,989126287 | 0,031879538 |
| 60618 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs145824459 | 9:130641281_A | ENDOG | ENSG00000167136 | 9 | 130641281 | G | 0,07795 | 0,1041783 | -0,067232552 | 169482155,2 | 0,047102294 | 0,731284903 | 0,885217008 | 0,82284 | Imputed | 1 | -0,067232552 | -2,111228477 | 0,031879619 |
| 60619 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs117723545 | 9:130682755_A | ENDOG | ENSG00000167136 | 9 | 130682755 | G | 0,0604 | 0,0488297 | 0,074062381 | 146138448,3 | 0,020280573 | 0,608777261 | 0,81751087 | 0,90517 | Imputed | 1 | 0,074062381 | 2,324904342 | 0,031856098 |
| 60620 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2274424 | 9:130699917_A | ENDOG | ENSG00000167136 | 9 | 130699917 | G | 0,87413 | 0,85069 | 0,079779358 | 145236151,9 | 0,01238995 | 0,525396865 | 0,777330953 | 0,98691 | Imputed | 1 | 0,079779358 | 2,505475023 | 0,031842009 |
| 60621 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10987883 | 9:130708829_G | ENDOG | ENSG00000167136 | 9 | 130708829 | A | 0,84677 | 0,867693 | -0,067397144 | 169447501,2 | 0,034708209 | 0,687170799 | 0,862197972 | 0,91823 | Imputed | 1 | -0,067397144 | -2,114491594 | 0,031877194 |
| 60622 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs112582750 | 9:130926414_C | ENDOG | ENSG00000167136 | 9 | 130926414 | C | 0,05365 | 0,0436711 | -0,077666349 | 170085419,1 | 0,01491654 | 0,55883767 | 0,794605175 | 0,91778 | Imputed | 1 | -0,077666349 | -2,438707646 | 0,031847339 |
| 60623 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs79563199 | 9:130974142_A | ENDOG | ENSG00000167136 | 9 | 130974142 | C | 0,08874 | 0,0811672 | -0,068284367 | 168604684,1 | 0,033387811 | 0,679638585 | 0,850400605 | 0,94919 | Imputed | 1 | -0,068284367 | -2,142639963 | 0,031869268 |
| 60624 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs75524594 | 9:131446825_G | ENDOG | ENSG00000167136 | 9 | 131446825 | A | 0,1782 | 0,138044 | 0,101232644 | 139377302,8 | 0,001199559 | 0,159928151 | 0,488205705 | 0,98416 | Imputed | 1 | 0,101232644 | 3,244162269 | 0,031773226 |
| 60625 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12553001 | 9:131455796_C | ENDOG | ENSG00000167136 | 9 | 131455796 | C | 0,07446 | 0,078996 | -0,086127534 | 171479293,3 | 0,006803076 | 0,421223688 | 0,74455622 | 0,85514 | Imputed | 1 | -0,086127534 | -2,707699028 | 0,031825005 |
| 60626 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs10988105 | 9:131484526_T | ENDOG | ENSG00000167136 | 9 | 131484526 | C | 0,5141 | 0,494003 | 0,094902514 | 142978291,4 | 0,003166139 | 0,288665089 | 0,603357915 | 0,99961 | Genotyped | 1 | 0,094902514 | 2,958488172 | 0,031882313 |
| 60627 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs111224652 | 9:131494806_G | ENDOG | ENSG00000167136 | 9 | 131494806 | A | 0,11406 | 0,0962735 | 0,096154584 | 139438487,5 | 1,94393E-07 | 0,000139966 | 0,354486405 | 0,99787 | Imputed | 1 | 0,096154584 | 3,344186652 | 0,031871652 |
| 60628 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4837315 | 9:131568991_A | ENDOG | ENSG00000167136 | 9 | 131568991 | G | 0,1413 | 0,15445 | -0,088513846 | 143857609,2 | 0,005508903 | 0,379539956 | 0,716855318 | 0,95629 | Imputed | 1 | -0,088513846 | -2,781840544 | 0,031818447 |
| 60629 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs149620683 | 9:131573176_C | ENDOG | ENSG00000167136 | 9 | 131573176 | T | 0,06314 | 0,0606252 | 0,087543313 | 169784455,3 | 0,041618756 | 0,728035135 | 0,870738114 | 0,93006 | Imputed | 1 | 0,087543313 | 2,751101438 | 0,031864138 |
| 60630 | ENDOG_cd4et_eqtl_table_expop_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4836630 | 9:131586913_G | ENDOG | ENSG00000167136 | 9 | 131586913 | A | 0,45072 | 0,423683 | 0,138679659 | 135940062,8 | 1,2926E-05 | 0,004038026 | 0,041028426 | 0,9997 | Genotyped | 1 | 0,138679659 | 4,383718626 | 0,031635164 |
| 60631 | ENDOG_cd4et_eqtl_table_expop_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10988134 | 9:131595407_C | ENDOG | ENSG00000167136 | 9 | 131595407 | C | 0,2516 | 0,254188 | -0,210495534 | 191048339,6 | 2,71061E-11 | 1,91375E-08 | 5,65017E-06 | 0,99753 | Imputed | 1 | -0,210495534 | -6,739170111 | 0,031228369 |
| 60632 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12551834 | 9:131611191_G | ENDOG | ENSG00000167136 | 9 | 131611191 | A | 0,08867 | 0,0877271 | -0,139658614 | 181475455,3 | 1,11473E-05 | 0,005353845 | 0,095251704 | 0,98044 | Imputed | 1 | -0,139658614 | -4,416407705 | 0,031636406 |
| 60633 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs7022490 | 9:131619429_T | ENDOG | ENSG00000167136 | 9 | 131619429 | A | 0,1237 | 0,123853 | -0,087281316 | 171602925,6 | 0,006202776 | 0,401500684 | 0,733355713 | 0,88991 | Imputed | 1 | -0,087281316 | -2,742804735 | 0,031821921 |
| 60634 | ENDOG_cd4et_eqtl_table_expop_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs3750320 | 9:131670457_C | ENDOG | ENSG00000167136 | 9 | 131670457 | T | 0,18281 | 0,18206 | -0,12483621 | 177301221,8 | 8,76904E-05 | 0

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60967 | ENG_cd8a100b_eqtl_table_expo_rt.txt | C | cd8a100b | CD8 S100B T cell | rs60485807 | 9:131203013_C_T | ENG | ENSG00000106991 | 9 | 131203013 | T | 0,17473 | 0,192963 | 0,08852 | 143417694_A | 0,00552969 | 0,584131204 | 0,877051468 | 0,94017 | Imputed | 1 | 0,08852 | 2,782035488 | 0,03181843 |
| 60968 | ENG_cd8a100b_eqtl_table_expo_rt.txt | T | cd8a100b | CD8 S100B T cell | rs4837276 | 9:131306710_C_T | ENG | ENSG00000106991 | 9 | 131306710 | C | 0,78631 | 0,761411 | -0,064358186 | 167472354_C | 0,041875625 | 0,880769052 | 0,979334016 | 0,98894 | Imputed | 1 | -0,064358186 | -2,018915397 | 0,031877604 |
| 60969 | ENG_cd8a100b_eqtl_table_expo_rt.txt | G | cd8a100b | CD8 S100B T cell | rs10124799 | 9:131409907_G_A | ENG | ENSG00000106991 | 9 | 131409907 | A | 0,06406 | 0,0638127 | 0,073445621 | 145789495_G | 0,021416564 | 0,809923152 | 0,960386458 | 0,89176 | Imputed | 1 | 0,073445621 | 2,305438097 | 0,031857555 |
| 60970 | ENG_cd8a100b_eqtl_table_expo_rt.txt | A | cd8a100b | CD8 S100B T cell | rs9802847 | 9:131442990_G_A | ENG | ENSG00000106991 | 9 | 131442990 | G | 0,93112 | 0,927164 | -0,067214403 | 167921768_G | 0,035298831 | 0,871392205 | 0,979334016 | 0,8903 | Imputed | 1 | -0,067214403 | -2,108912844 | 0,031871589 |
| 60971 | ENG_cd8a100b_eqtl_table_expo_rt.txt | T | cd8a100b | CD8 S100B T cell | rs1750321 | 9:131465284_C_T | ENG | ENSG00000106991 | 9 | 131465284 | C | 0,70528 | 0,677672 | -0,070283225 | 168404634_C | 0,027718246 | 0,843040283 | 0,974655748 | 0,91773 | Imputed | 1 | -0,070283225 | -2,205667415 | 0,031864834 |
| 60972 | ENG_cd8a100b_eqtl_table_expo_rt.txt | G | cd8a100b | CD8 S100B T cell | rs2417227 | 9:131568363_G_A | ENG | ENSG00000106991 | 9 | 131568363 | A | 0,44944 | 0,422744 | -0,082743288 | 170365173_B | 0,009521508 | 0,691140626 | 0,898152668 | 0,97518 | Imputed | 1 | -0,082743288 | -2,599187516 | 0,03183429 |
| 60973 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62578887 | 9:129613085_A_G | ENG | ENSG00000106991 | 9 | 129613085 | G | 0,38157 | 0,385741 | -0,078956998 | 163109213_T | 0,014001372 | 0,812013879 | 0,923614982 | 0,88453 | Imputed | 1 | -0,078956998 | -2,479485909 | 0,03184441 |
| 60974 | ENG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs10760458 | 9:129618284_A_G | ENG | ENSG00000106991 | 9 | 129618284 | A | 0,24986 | 0,277348 | -0,082926544 | 163709604_C | 0,009844491 | 0,771640622 | 0,923614982 | 0,98996 | Imputed | 1 | -0,082926544 | -2,605047172 | 0,031833798 |
| 60975 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10819243 | 9:129633328_A_G | ENG | ENSG00000106991 | 9 | 129633328 | G | 0,58707 | 0,581999 | 0,090931664 | 137426627_G | 0,004635321 | 0,650945994 | 0,86643213 | 0,999 | Genotyped | 1 | 0,090931664 | 2,858453544 | 0,031811489 |
| 60976 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10819244 | 9:129635214_A_G | ENG | ENSG00000106991 | 9 | 129635214 | G | 0,09685 | 0,102602 | -0,071944344 | 162049104_G | 0,025105128 | 0,863803826 | 0,93992965 | 0,98515 | Imputed | 1 | -0,071944344 | -2,258068797 | 0,03186105 |
| 60977 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs72764354 | 9:129789234_A_G | ENG | ENSG00000106991 | 9 | 129789234 | G | 0,06756 | 0,062209 | 0,069293427 | 161648467_T | 0,011014184 | 0,878941275 | 0,945065668 | 0,96427 | Imputed | 1 | 0,069293427 | 2,174840233 | 0,031863044 |
| 60978 | ENG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7779711 | 9:129956147_G_A | ENG | ENSG00000106991 | 9 | 129956147 | A | 0,94731 | 0,943409 | -0,076663683 | 162762526_G | 0,017049258 | 0,83030096 | 0,926076528 | 0,96936 | Imputed | 1 | -0,076663683 | -2,407036771 | 0,031849818 |
| 60979 | ENG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs16929793 | 9:130016492_A_G | ENG | ENSG00000106991 | 9 | 130016492 | A | 0,93762 | 0,931405 | -0,068521445 | 163044202_A | 0,013283985 | 0,864450208 | 0,939729778 | 0,99178 | Imputed | 1 | -0,068521445 | -2,150136048 | 0,031850248 |
| 60980 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs4240417 | 9:130110715_A_G | ENG | ENSG00000106991 | 9 | 130110715 | G | 0,76427 | 0,756221 | -0,06418458 | 160876022_A | 0,045886697 | 0,903629372 | 0,970002235 | 0,99664 | Imputed | 1 | -0,06418458 | -2,013446824 | 0,031877961 |
| 60981 | ENG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2247397 | 9:130296881_G_A | ENG | ENSG00000106991 | 9 | 130296881 | A | 0,81405 | 0,809655 | -0,085081924 | 138310950_G | 0,008084708 | 0,740349793 | 0,918811881 | 0,99535 | Imputed | 1 | 0,085081924 | 2,673178589 | 0,031827999 |
| 60982 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7039201 | 9:130316606_A_G | ENG | ENSG00000106991 | 9 | 130316606 | G | 0,58802 | 0,587681 | -0,063931317 | 160835014_T | 0,009229317 | 0,801642693 | 0,931035 | 0,99133 | Imputed | 1 | -0,063931317 | -2,004924618 | 0,031878518 |
| 60983 | ENG_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs150223339 | 9:130432571_G_A | ENG | ENSG00000106991 | 9 | 130432571 | T | 0,14705 | 0,151725 | 0,072130142 | 140268910_G | 0,024820349 | 0,863803826 | 0,93992965 | 0,85694 | Imputed | 1 | 0,072130142 | 2,263927611 | 0,031860622 |
| 60984 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2183471 | 9:130566185_A_G | ENG | ENSG00000106991 | 9 | 130566185 | G | 0,65026 | 0,658531 | -0,070003865 | 161755741_A | 0,029415926 | 0,872726259 | 0,93992965 | 0,94599 | Imputed | 1 | -0,070003865 | -2,19685711 | 0,031865461 |
| 60985 | ENG_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10780661 | 9:130572542_A_G | ENG | ENSG00000106991 | 9 | 130572542 | G | 0,1767 | 0,162157 | -0,068828217 | 168043417_A | 0,010991141 | 0,846428372 | 0,952737601 | 0,81548 | Imputed | 1 | -0,068828217 | -2,142576496 | 0,031857852 |
| 60986 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10739685 | 9:129618685_A_G | ENG | ENSG00000106991 | 9 | 129618685 | G | 0,33909 | 0,375054 | -0,071931474 | 162549875_G | 0,025146235 | 0,741705953 | 0,860381259 | 0,97973 | Imputed | 1 | -0,071931474 | -2,257659619 | 0,031861008 |
| 60987 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs11792480 | 9:130598125_A_G | ENG | ENSG00000106991 | 9 | 130598125 | G | 0,36645 | 0,339929 | 0,071737485 | 140766407_A | 0,025556913 | 0,743321555 | 0,861655853 | 0,93975 | Imputed | 1 | 0,071737485 | 2,25132181 | 0,031861542 |
| 60988 | ENG_monocyte_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10819313 | 9:130614905_T_C | ENG | ENSG00000106991 | 9 | 130614905 | T | 0,08623 | 0,085874 | 0,078017475 | 140458402_C | 0,015107949 | 0,883864775 | 0,955835155 | 0,97114 | Imputed | 1 | 0,078017475 | -2,450432399 | 0,031864413 |
| 60989 | ENG_monocyte_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7023663 | 9:130714930_C_T | ENG | ENSG00000106991 | 9 | 130714930 | T | 0,77117 | 0,747505 | 0,082021604 | 139204116_T | 0,010641976 | 0,652393665 | 0,758165493 | 0,99258 | Imputed | 1 | 0,082021604 | 2,576363269 | 0,031836195 |
| 60990 | ENG_monocyte_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs73669307 | 9:130718447_C_T | ENG | ENSG00000106991 | 9 | 130718447 | T | 0,10363 | 0,102038 | -0,082232133 | 139203195_C | 0,014002015 | 0,588406593 | 0,744080103 | 0,95675 | Imputed | 1 | -0,082232133 | -2,572653307 | 0,031853271 |
| 60991 | ENG_monocyte_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs79630827 | 9:130990744_G_A | ENG | ENSG00000106991 | 9 | 130990744 | A | 0,21317 | 0,219618 | -0,071498078 | 162484154_A | 0,02603945 | 0,745804755 | 0,86307154 | 0,97827 | Imputed | 1 | -0,071498078 | -2,243986828 | 0,031862076 |
| 60992 | ENG_monocyte_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs11333750 | 9:131262957_G_A | ENG | ENSG00000106991 | 9 | 131262957 | A | 0,10667 | 0,105744 | 0,075419301 | 140205303 | 0,018873294 | 0,706101889 | 0,826902103 | 0,95714 | Imputed | 1 | 0,075419303 | 2,367741193 | 0,031852849 |
| 60993 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10988069 | 9:131411672_T_A | ENG | ENSG00000106991 | 9 | 131411672 | C | 0,3559 | 0,3474438 | 0,085026346 | 139742995_T | 0,008064491 | 0,623806418 | 0,815001227 | 0,82026 | Imputed | 1 | 0,085026346 | 2,672436595 | 0,031828052 |
| 60994 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs138407416 | 9:131472802_A_G | ENG | ENSG00000106991 | 9 | 131472802 | G | 0,0756 | 0,0794888 | -0,077768525 | 163453017_T | 0,01546165 | -0,68519428 | 0,798693226 | 0,89281 | Imputed | 1 | -0,077768525 | -2,441935452 | 0,031847085 |
| 60995 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs13284441 | 9:131569752_T_A | ENG | ENSG00000106991 | 9 | 131569752 | C | 0,24329 | 0,242501 | -0,068933416 | 162095243_B | 0,031905304 | 0,76400916 | 0,875833861 | 0,99376 | Imputed | 1 | -0,068933416 | -2,163102712 | 0,031867842 |
| 60996 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12553184 | 9:131631191_A_G | ENG | ENSG00000106991 | 9 | 131631191 | G | 0,08867 | 0,0877272 | -0,069023996 | 161423102_T | 0,016803118 | 0,764009014 | 0,874004114 | 0,98044 | Imputed | 1 | -0,069023996 | -2,165953672 | 0,031867842 |
| 60997 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs35114042 | 9:129615867_A_G | ENG | ENSG00000106991 | 9 | 129615867 | G | 0,07318 | 0,0734456 | -0,066356144 | 144807533_A | 0,042615726 | 0,890318634 | 0,965161765 | 0,90884 | Imputed | 1 | -0,066356144 | -2,081864321 | 0,031873424 |
| 60998 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs55733752 | 9:129951587_A_G | ENG | ENSG00000106991 | 9 | 129951587 | G | 0,0978 | 0,0971358 | -0,076642222 | 146204347_B | 0,01914968 | 0,817283069 | 0,927824328 | 0,95954 | Imputed | 1 | -0,076642222 | -2,406358993 | 0,031849871 |
| 60999 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs76790252 | 9:130156103_A_G | ENG | ENSG00000106991 | 9 | 130156103 | G | 0,11629 | 0,120588 | 0,081182922 | 137273230_T | 0,013076067 | 0,881827477 | 0,957939223 | 0,96001 | Imputed | 1 | 0,081182922 | 2,549849217 | 0,031883389 |
| 61000 | ENG_monocyte_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs12491102 | 9:130313343_C_T | ENG | ENSG00000106991 | 9 | 130313343 | G | 0,42894 | 0,457125 | 0,065394479 | 126916247_A | 0,045715541 | 0,896707835 | 0,965161765 | 0,92813 | Imputed | 1 | 0,065394479 | -2,051562407 | 0,031875452 |
| 61001 | ENG_monocyte_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs11794565 | 9:130601277_C_T | ENG | ENSG00000106991 | 9 | 130601277 | C | 0,45586 | 0,454042 | 0,081111391 | 124779255_G | 0,013128012 | 0,779019485 | 0,907785789 | 0,94754 | Imputed | 1 | 0,081111391 | 2,548208407 | 0,031881253 |
| 61002 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs10819311 | 9:130602117_A_G | ENG | ENSG00000106991 | 9 | 130602117 | G | 0,18887 | 0,191041 | -0,080514969 | 146788125_T | 0,014729955 | 0,842890555 | 0,951117457 | 0,98373 | Imputed | 1 | -0,080514969 | -2,516083403 | 0,031914108 |
| 61003 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs17847860 | 9:130605348_A_G | ENG | ENSG00000106991 | 9 | 130605348 | G | 0,07114 | 0,0619803 | -0,066169148 | 144782140 | 0,043204188 | 0,892181447 | 0,965161765 | 0,88442 | Imputed | 1 | -0,066169148 | -2,075971646 | 0,031873821 |
| 61004 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs9319387 | 9:130626139_T_A | ENG | ENSG00000106991 | 9 | 130626139 | A | 0,82682 | 0,810748 | 0,110846948 | 139288318_G | 0,056928217 | 0,931995626 | 0,971115444 | 0,89887 | Imputed | 1 | 0,110846948 | 2,804830093 | 0,031850219 |
| 61005 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs138407416 | 9:131472802_A_G | ENG | ENSG00000106991 | 9 | 131472802 | G | 0,0756 | 0,0794888 | -0,089507099 | 147951354_G | 0,060194651 | 0,668393762 | 0,874869922 | 0,89281 | Imputed | 1 | -0,089507099 | -2,813307502 | 0,031851612 |
| 61006 | ENG_monocyte_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs77144778 | 9:131580487_A_G | ENG | ENSG00000106991 | 9 | 131580487 | G | 0,08996 | 0,0891746 | -0,066165567 | 144781653_T | 0,043215525 | 0,892181447 | 0,965161765 | 0,99977 | Genotyped | 1 | -0,066165567 | -2,073585788 | 0,031873828 |
| 61007 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7031601 | 9:129600615_A_G | ENG | ENSG00000106991 | 9 | 129600615 | G | 0,32162 | 0,327133 | -0,068828217 | 168043417_A | 0,010991141 | 0,846428372 | 0,952737601 | 0,87418 | Imputed | 1 | -0,068828217 | -2,142576496 | 0,031857852 |
| 61008 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10582166 | 9:129985108_A_G | ENG | ENSG00000106991 | 9 | 129985108 | G | 0,26663 | 0,270881 | 0,075203755 | 145958308 | 0,018424854 | 0,530028331 | 0,798841961 | 0,9535 | Imputed | 1 | 0,075203755 | 2,360935643 | 0,031853369 |
| 61009 | ENG_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10819283 | 9:130143113_G_A | ENG | ENSG00000106991 | 9 | 130143113 | A | 0,94917 | 0,945881 | 0,063979563 | 147729794_G | 0,045025079 | 0,676444478 | 0,854113077 | 0,97485 | Imputed | 1 | 0,063979563 | 2,006989022 | 0,031878182 |
| 61010 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs75232485 | 9:130298099_G_A | ENG | ENSG00000106991 | 9 | 130298099 | A | 0,11176 | 0,113797 | 0,071083182 | 146088446_G | 0,035937407 | 0,734279636 | 0,861655853 | 0,98207 | Imputed | 1 | 0,071083182 | 2,231895937 | 0,031861542 |
| 61011 | ENG_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17382675 | 9:130404935_C_T | ENG | ENSG00000106991 | 9 | 130404935 | T | 0,08688 | 0,0884817 | 0,083396371 | 144665287_A | 0,008932958 | 0,403191765 | 0,685738115 | 0,85888 | Imputed | 1 | 0,083396372 | 2,619845762 | 0,031882355 |
| 61012 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2005129 | 9:130599958_T_A | ENG | ENSG00000106991 | 9 | 130599958 | C | 0,88219 | 0,8800739 | 0,062274757 | 147840993_T | 0,047445517 | 0,683863737 | 0,866468769 | 0,94009 | Imputed | 1 | 0,062274757 | -1,98479729 | 0,031879817 |
| 61013 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10819317 | 9:130668957_A_G | ENG | ENSG00000106991 | 9 | 130668957 | A | 0,17349 | 0,183355 | 0,069621052 | 144839412_C | 0,029144609 | 0,617935541 | 0,842869757 | 0,80712 | Imputed | 1 | 0,069621052 | 2,184785333 | 0,031868317 |
| 61014 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs78331585 | 9:131161127_A_G | ENG | ENSG00000106991 | 9 | 131161127 | G | 0,07109 | 0,0720665 | 0,068735655 | 146976331_A | 0,031214262 | 0,623115544 | 0,830759443 | 0,87155 | Imputed | 1 | 0,068735655 | 2,157435056 | 0,031868239 |
| 61015 | ENG_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4837272 | 9:131248748_A_G | ENG | ENSG00000106991 | 9 | 131248748 | G | 0,19237 | 0,209994 | -0,078511723 | 131328313_T | 0,013782179 | 0,747487035 | 0,902182237 | 0,87853 | Imputed | 1 | -0,078511723 | -2,467192972 | 0,031881704 |
| 61016 | ENG_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs643940 | 9:129694414_G_A | ENG | ENSG00000106991 | 9 | 129694414 | A | 0,71407 | 0,715106 | 0,090635594 | 137898177 | 0,004750495 | 0,779904075 | 0,969232056 | 0,99665 | Imputed | 1 | 0,090635594 | 2,849005907 | 0,031812357 |
| 61017 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs11236864 | 9:129749240_A_G | ENG | ENSG00000106991 | 9 | 129749240 | G | 0,31786 | 0,309701 | 0,067437331 | 141415705_G | 0,03582387 | 0,848880729 | 0,969232056 | 0,97655 | Imputed | 1 | 0,067437331 | 2,115939292 | 0,031871109 |
| 61018 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs17045289 | 9:129915358_A_G | ENG | ENSG00000106991 | 9 | 129915358 | G | 0,28828 | 0,274376 | 0,092015568 | 141415705_G | 0,004020655 | 0,779349428 | 0,969232056 | 0,97088 | Imputed | 1 | 0,092015568 | 2,902153744 | 0,031807421 |
| 61019 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10987574 | 9:129968138_A_G | ENG | ENSG00000106991 | 9 | 129968138 | G | 0,21954 | 0,211842 | 0,091840484 | 137714615_B | 0,004218382 | 0,775693482 | 0,969232056 | 0,94115 | Imputed | 1 | 0,091840484 | 2,887378397 | 0,031808814 |
| 61020 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2779710 | 9:129975605_A_G | ENG | ENSG00000106991 | 9 | 129975605 | G | 0,48247 | 0,46968 | -0,107521046 | 167946750_B | 0,020801142 | 0,446727859 | 0,812372167 | 0,94879 | Imputed | 1 | -0,107521046 | -3,18556794 | 0,031758644 |
| 61021 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2779714 | 9:130075672_C_T | ENG | ENSG00000106991 | 9 | 130075672 | C | 0,53371 | 0,53025 | -0,087897158 | 164971364_T | 0,036181681 | 0,699592826 | 0,891232056 | 0,96594 | Imputed | 1 | -0,087897158 | -2,762393 | 0,031864286 |
| 61022 | ENG_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs4431687 | 9:130111697_T_C | ENG | ENSG00000106991 | 9 | 130111697 | C | 0,24857 | 0,25036 | -0,088676464 | 165088443_B | 0,005741116 | 0,799703254 | 0,969232056 | 0,9329 | Imputed | 1 | -0,088676464 | -2,786934164 | 0,031881799 |
| 61023 | ENG_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs10760482 | 9:130129807_T_A | ENG | ENSG00000106991 | 9 | 130129807 | A | 0,19334 | 0,18183 | 0,080874983 | 139377992_G | 0,011784829 | 0,827047357 | 0,969232056 | 0,99312 | Imputed | 1 | 0,080874983 | 2,540108186 | 0,031893188 |
| 61024 | ENG_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs4836564 | 9:130155506_A_G | ENG | ENSG00000106991 | 9 | 130155506 | G | 0,19781 | 0,184155 | 0,111152221 | 139792301_G | 0,035029595 | 0,91636795 | 0,984324245 | 0,98132 | Imputed | 1 | 0,111152221 | 3,500533139 | 0,031746017 |
| 61025 | ENG_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs113284835 | 9:130275782_C_T | ENG | ENSG00000106991 | 9 | 130275782 | T | 0,05855 | 0,0529412 | -0,105910988 | 135580253_A | 0,000959408 | 0,482196896 | 0,879440749 | 0,97066 | Imputed | 1 | -0,105910988 | -3,134549605 | 0,031764136 |
| 61026 | ENG_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2251551 | 9:130284652_G_A | ENG | ENSG00000106991 | 9 | 130284652 | C | 0,5887 | 0,593163 | -0,067858401 | 161932226_A | 0,034681599 | 0,848880729 | 0,969232056 | 0,95927 | Imputed | 1 | -0,067858401 | -2,129211888 | 0,031870197 |
| 61027 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2243955 | 9:130303042_A_G | ENG | ENSG00000106991 | 9 | 130303042 | G | 0,63306 | 0,625004 | 0,070880896 | 124773735_G | 0,027353843 | 0,848880729 | 0,969232056 | 0,99946 | Genotyped | 1 | 0,070880896 | -2,224054764 | 0,031863478 |
| 61028 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10987681 | 9:130313526_A_G | ENG | ENSG00000106991 | 9 | 130313526 | G | 0,08576 | 0,076871 | 0,083199747 | 139025460_T | 0,009568196 | 0,811727337 | 0,969232056 | 0,92882 | Imputed | 1 | 0,083199747 | 2,613625783 | 0,031833076 |
| 61029 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10987696 | 9:130363183_A_G | ENG | ENSG00000106991 | 9 | 130363183 | G | 0,11312 | 0,115007 | 0,086218476 | 138305592_T | 0,010724508 | 0,821592824 | 0,969232056 | 0,99429 | Imputed | 1 | 0,086218476 | 2,708109082 | 0,031870197 |
| 61030 | ENG_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs497632 | 9:130475442_C_T | ENG | ENSG00000106991 | 9 | 130475442 | A | 0,54974 | 0,571697 | 0,073054175 | 140563955_G | 0,022954552 | 0,848880729 | 0,969232056 | 0,99338 | Imputed | 1 | 0,073054175 | 2,293084596 | 0,031858474 |
| 61031 | ENG_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2233502 | 9:130511981_T_A | ENG | ENSG00000106991 | 9 | 130511981 | C | 0,07475 | 0,0760702 | 0,077080938 | 139953329_B | 0,016399168 | 0,839502924 | 0,969232056 | 0,87628 | Imputed | 1 | 0,077080938 | 2,420215572 | 0,031884879 |
| 61032 | ENG_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs17398177 | 9:130588688_G_A | ENG | ENSG00000106991 | 9 | 130588688 | C | 0,08542 | 0,0781799 | 0,076388478 | 139388135_G | 0,016399168 | 0,839502924 | 0,969232056 | 0,99802 | Genotyped | 1 | 0,076388478 | -2,384355093 | 0,031869343 |
| 61033 | ENG_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs77624769 | 9:130619813_T_A | ENG | ENSG00000106991 | 9 | 130619813 | C | 0,12243 | 0,0993379 | -0,066011008 | 161652083_G | 0,039934101 | 0,851672561 | 0,969232056 | 0,93167 | Imputed | 1 | -0,066011008 | -2,07098845 | 0,031874155 |
| 61034 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs1537034 | 9:130624723_A_G | ENG | ENSG00000106991 | 9 | 130624723 | G | 0,06952 | 0,0753465 | 0,06450244 | 141860758_A | 0,044709188 | 0,853810313 | 0,969232056 | 0,91441 | Imputed | 1 | 0,06450244 | 2,023459516 | 0,031877307 |
| 61035 | ENG_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2094332 | 9:130631010_A_G | ENG | ENSG00000106991 | 9 | 130631010 | G | 0,6283 | 0,615957 | 0,070241643 | 124774981_G | 0,027353448 | 0,848880729 | 0,969232056 | 0,82806 | Imputed | 1 | 0,070241643 | -2,261315439 | 0,031870197 |
| 61036 | ENG_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs4836592 | 9:130694244_A_G | ENG | ENSG00000106991 | 9 | 130694244 | A | 0,92432 | 0,904604 | -0,096268352 | 166240369_G | 0,020701422 | 0,72548508 | 0,969232056 | 0,97389 | Imputed | 1 | -0,096268352 | -3,027738691 | 0,031795462 |
| 61037 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7040989 | 9:131197896_A_G | ENG | ENSG00000106991 | 9 | 131197896 | G | 0,20045 | 0,219356 | -0,065484102 | 161572182_G | 0,041550349 | 0,852093518 | 0,969232056 | 0,95712 | Imputed | 1 | -0,065484102 | -2,054386173 | 0,031875264 |
| 61038 | ENG_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs111978631 | 9:131222904_C_T | ENG | ENSG00000106991 | 9 | 131222904 | A | 0,0574 | 0,104974 | -0,086217477 | 164716168_G | 0,007245008 | 0,821592824 | 0,969232056 | 0,94486 | Imputed | 1 | -0,086217477 | -2,709108208 | 0,031870197 |
| 61039 | ENG_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10988069 | 9:131411672_T_A | ENG | ENSG00000106991 | 9 | 131411672 | C | 0,10539 | 0,0474438 | -0,088872245 | 165138808_G | 0,005633368 | 0,798670176 | 0,969232056 | 0,82026 | Imputed | 1 | -0,088872245 | -2,793193901 | 0,031817428 |
| 61040 | ENG_bmem_eqtl_table_expo_rt.txt | A | bm | Naive/Immature B cell | rs7545284 | 9:81928898_A_G | ENG | ENSG00000074800 | 1 | 81928898 | G | 0,41224 | 0,438127 | 0,106137449 | 141078972_B | 0,000867019 | 0,168824939 | 0,385206803 | 0,99823 | Genotyped | 1 | 0,106137449 | 3,340378121 | 0,031765474 |
| 61041 | ENG_bmem_eqtl_table_expo_rt.txt | C | bm | Naive/Immature B cell | rs10746477 | 9:81957247_C_T | ENG | ENSG00000074800 | 1 | 81957247 | T | 0,71581 | 0,730151 | 0,133328945 | 138319501_A | 2,88953E-05 | 0,018330003 | 0,385957095 | 0,95799 | Imputed | 1 | 0,133328945 | 4,201080221 | 0,031859916 |
| 61042 | ENG_bmem_eqtl_table_expo_rt.txt | C | bm | Naive/Immature B cell | rs9434623 | 9:82054400_C_T | ENG | ENSG00000074800 | 1 | 82054400 | G | 0,89937 | 0,915476 | 0,089711435 | 143668596_T | 0,004902517 | 0,411389485 | 0,746743443 | 0,91625 | Imputed | 1 | 0,089711435 | 2,819782056 | 0,031815024 |
| 61043 | ENG_bmem_eqtl_table_expo_rt.txt | C | bm | Naive/Immature B cell | rs7522186 | 9:82188127_C_T | ENG | ENSG00000074800 | 1 | 82188127 | A | 0,70724 | 0,737804 | 0,089977234 | 138365922_T | 0,004895192 | 0,408695188 | 0,746451257 | 0,90463 | Imputed | 1 | 0,089977234 | 2,790577135 | 0,031842457 |
| 61044 | ENG_bmem_eqtl_table_expo_rt.txt | T | bm | Naive/Immature B cell | rs12139053 | 9:82469344_T_C | ENG | ENSG00000074800 | 1 | 82469344 | C | 0,07186 | 0,0851247 | 0,073535998 | 146221526_T | 0,021190422 | 0,662336939 | 0,822379014 | 0,82054 | Imputed | 1 | 0,073535998 | 2,308290401 | 0,031857342 |
| 61045 | ENG_bmem_eqtl_table_expo_rt.txt | A | bm | Naive/Immature B cell | rs171782 | 9:82848602_G_A | ENG | ENSG00000074800 | 1 | 82848602 | A | 0,89683 | 0,91072 | 0,082416091 | 144820002_G | 0,009772685 | 0,545864253 | 0,791368717 | 0,91377 | Imputed | 1 | 0,082416092 | 2,588839006 | 0,031835156 |
| 61046 | ENG_bmem_eqtl_table_expo_rt.txt | A | bm | Naive/Immature B cell | rs4908744 | 9:83046407_G_A | ENG | ENSG00000074800 | 1 | 83046407 | G | 0,39366 | 0,398075 | 0,060239951 | 147054231_G | 0,012449888 | 0,715425852 | 0,859459211 | 0,94647 | Imputed | 1 | 0,060239951 | 1,941870747 | 0,031869321 |
| 61047 | ENG_bmem_eqtl_table_expo_rt.txt | A | bm | Naive/Immature B cell | rs12753024 | 9:83515155_C_T | ENG | ENSG00000074800 | 1 | 83515155 | T | 0,89113 | 0,88069 | 0,090662142 | 143518548_B | 0,004464799 | 0,396228893 | 0,724695054 | 0,95277 | Imputed | 1 | 0,090662142 | 2,849910754 | 0,031812274 |
| 61048 | ENG_bmem_eqtl_table_expo_rt.txt | C | bm | Naive/Immature B cell | rs11121149 | 9:83521154_C_T | ENG | ENSG00000074800 | 1 | 83521154 | T | 0,45788 | 0,438897 | 0,069265559 | 146895518_B | 0,029975874 | 0,705968067 | 0,858666412 | 0,9225 | Imputed | 1 | 0,069265559 | -2,17557535 | 0,031867107 |
| 61049 | ENG_bmem_eqtl_table_expo_rt.txt | T | bm | Naive/Immature B cell | rs7263580 | 9:83897154_A_G | ENG | ENSG00000074800 | 1 | 83897154 | G | 0,16118 | 0,188377 | 0,077284867 | 138205210_T | 0,015418124 | 0,811595201 | 0,907020139 | 0,9745 | Imputed | 1 | -0,077284867 | -2,426657311 | 0,031848286 |
| 61050 | ENG_bmem_eqtl_table_expo_rt.txt | A | bm | Naive/Immature B cell | rs12565834 | 9:83902446_C_T | ENG | ENSG00000074800 | 1 | 83902446 | T | 0,27166 | 0,280074 | 0,077737846 | 145558358_T | 0,014824148 | 0,606985027 | 0,802796275 | 0,9602 | Imputed | 1 | 0,077737846 | 2,440966277 | 0,031847161 |
| 61051 | ENG_bmem_eqtl_table_expo_rt.txt | A | bm | Naive/Immature B cell | rs6695548 | 9:84003011_A_G | ENG | ENSG00000074800 | 1 | 84003011 | G | 0,2018 | 0,183431 | 0,121208898 | 140134923_T | 0,000432533 | 0,113708513 | 0,28766177 | 0,96786 | Imputed | 1 | 0,121208898 | 3,531573393 | 0,031742481 |
| 61052 | ENG_bmem_eqtl_table_expo_rt.txt | C | bm | Naive/Immature B cell | rs72636907 | 9:84031355_T_C | ENG | ENSG00000074800 | 1 | 84031355 | C | 0,12217 | 0,132425 | 0,072802265 | 141904552_A | 0,014461573 | 0,810010998 | 0,902

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61174 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs9660668 | 1:9497668_C_ | ENO1 | ENSG00000074800 | 1 | 9497668 | T | 0,18804 | 0,220773 | 0,062834254 | 14791055,8 | 0,04901434 | 0,785345214 | 0,908405558 | 96,373 | Imputed | 1 | 0,062834254 | 1,97091786 | 0,031880706 |
| 61175 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs4240910 | 1:9750457_A_ | ENO1 | ENSG00000074800 | 1 | 9750457 | G | 0,45938 | 0,468341 | 0,078386663 | 145458640,3 | 0,014029324 | 0,630414799 | 0,815246999 | 80,214 | Imputed | 1 | 0,078369663 | 2,460927458 | 0,031845581 |
| 61176 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs61785179 | 1:9759390_A_ | ENO1 | ENSG00000074800 | 1 | 9759390 | G | 0,12664 | 0,12453 | 0,068880017 | 146956367,9 | 0,030904564 | 0,732732505 | 0,855725613 | 0,8909 | Imputed | 1 | 0,068880017 | 2,161419088 | 0,03186796 |
| 61177 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs72631866 | 1:9775460_A_ | ENO1 | ENSG00000074800 | 1 | 9775460 | G | 0,11379 | 0,106252 | 0,07777627 | 145552294,4 | 0,014774703 | 0,637711689 | 0,821927264 | 0,93186 | Imputed | 1 | 0,07777627 | 2,442180121 | 0,031847065 |
| 61178 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs6694557 | 1:7965280_C_ | ENO1 | ENSG00000074800 | 1 | 7965280 | T | 0,86074 | 0,865922 | -0,264921772 | 168073916 | 0,041951533 | 0,559436466 | 0,793657523 | 0,8984 | Imputed | 1 | -0,264921772 | -2,03666693 | 0,031876438 |
| 61179 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs4500345 | 1:8136468_A_ | ENO1 | ENSG00000074800 | 1 | 8136468 | G | 0,0765 | 0,0533723 | -0,067008481 | 168403314,1 | 0,035770886 | 0,531197801 | 0,773594999 | 0,93216 | Imputed | 1 | -0,067008481 | -2,102422653 | 0,031872031 |
| 61180 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs9434623 | 1:8205400_C_ | ENO1 | ENSG00000074800 | 1 | 8205400 | G | 0,89937 | 0,915476 | 0,0641413 | 147704268 | 0,044484387 | 0,568625046 | 0,797834389 | 0,91625 | Imputed | 1 | 0,0641413 | 2,012083525 | 0,03187805 |
| 61181 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs11122117 | 1:8217303_T_ | ENO1 | ENSG00000074800 | 1 | 8217303 | C | 0,707 | 0,737111 | 0,080247842 | 145164273,5 | 0,011897798 | 0,135131446 | 0,647289656 | 0,99962 | Genotyped | 1 | 0,080234782 | 2,519870039 | 0,031840841 |
| 61182 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs9660476 | 1:8244847_T_ | ENO1 | ENSG00000074800 | 1 | 8244847 | C | 0,07026 | 0,0648907 | -0,077742151 | 170094551,3 | 0,014841729 | 0,138025033 | 0,674407181 | 0,94866 | Imputed | 1 | -0,077724211 | -2,440535535 | 0,031847195 |
| 61183 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs12139053 | 1:8246934_T_ | ENO1 | ENSG00000074800 | 1 | 8246934 | C | 0,07186 | 0,0851247 | 0,106744482 | 140980259,7 | 0,020807049 | 0,061841798 | 0,260550186 | 0,82064 | Imputed | 1 | 0,1067442 | 3,360847849 | 0,031761316 |
| 61184 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs371782 | 1:8284862_G_ | ENO1 | ENSG00000074800 | 1 | 8284862 | A | 0,89683 | 0,910702 | -0,091357735 | 169709178,3 | 0,024184924 | 0,679675772 | 0,867557714 | 0,91377 | Imputed | 1 | -0,071953735 | -2,258488347 | 0,031861102 |
| 61185 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs143184840 | 1:8350772_T_ | ENO1 | ENSG00000074800 | 1 | 8350772 | C | 0,09893 | 0,106344 | -0,128445469 | 178099762,2 | 5,42117E-05 | 0,006629691 | 0,046843779 | 0,84354 | Imputed | 1 | -0,128445469 | -4,05455488 | 0,031679224 |
| 61186 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs11122149 | 1:8351254_C_ | ENO1 | ENSG00000074800 | 1 | 8351254 | T | 0,85788 | 0,858897 | 0,090121948 | 169820352,1 | 0,024972015 | 0,231927509 | 0,746102697 | 0,9225 | Imputed | 1 | 0,090121948 | 2,837271548 | 0,031881842 |
| 61187 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs72635796 | 1:8383987_C_ | ENO1 | ENSG00000074800 | 1 | 8383987 | T | 0,16188 | 0,184678 | -0,070895862 | 169016849,9 | 0,026308904 | 0,482122608 | 0,723262666 | 0,97929 | Imputed | 1 | -0,070895862 | -2,224990228 | 0,031863449 |
| 61188 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs12141444 | 1:8389153_T_ | ENO1 | ENSG00000074800 | 1 | 8389153 | C | 0,12233 | 0,103218 | -0,071076032 | 169045285,6 | 0,025928463 | 0,479815144 | 0,722022656 | 0,99921 | Genotyped | 1 | -0,071076032 | -2,230673341 | 0,031863039 |
| 61189 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs4908409 | 1:8403112_A_ | ENO1 | ENSG00000074800 | 1 | 8403112 | A | 0,4589 | 0,465137 | 0,114431333 | 158349421,2 | 0,020033183 | 0,580689707 | 0,844661594 | 0,97384 | Imputed | 1 | -0,114431333 | -3,602180513 | 0,031794428 |
| 61190 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs11889854 | 1:8415235_T_ | ENO1 | ENSG00000074800 | 1 | 8415235 | C | 0,22416 | 0,227872 | 0,123896066 | 138273321,2 | 9,91847E-05 | 0,011096327 | 0,075593127 | 0,98043 | Imputed | 1 | 0,123896063 | 3,908675838 | 0,031697707 |
| 61191 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs6577484 | 1:8419420_G_ | ENO1 | ENSG00000074800 | 1 | 8419420 | A | 0,13776 | 0,119957 | -0,089344011 | 171928475,7 | 0,005081816 | 0,22208051 | 0,556999518 | 0,98457 | Genotyped | 1 | -0,089344011 | -2,808140187 | 0,031816079 |
| 61192 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs35996 | 1:8431201_C_ | ENO1 | ENSG00000074800 | 1 | 8431201 | T | 0,64584 | 0,68514 | 0,156641201 | 139796662,9 | 0,037106725 | 0,004150705 | 0,071569438 | 0,98926 | Imputed | 1 | 0,156641201 | 4,964834473 | 0,031815495 |
| 61193 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs17380817 | 1:8434012_T_ | ENO1 | ENSG00000074800 | 1 | 8434012 | C | 0,10778 | 0,0947798 | 0,071356719 | 146565476,2 | 0,025345235 | 0,476095282 | 0,720222747 | 0,89389 | Imputed | 1 | 0,071356719 | 2,23952752 | 0,031862399 |
| 61194 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs1599960 | 1:8476428_G_ | ENO1 | ENSG00000074800 | 1 | 8476428 | A | 0,54889 | 0,520773 | -0,088664808 | 171853844,6 | 0,005324548 | 0,228452795 | 0,56314472 | 0,98247 | Imputed | 1 | -0,088664808 | -2,792958329 | 0,031817449 |
| 61195 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs149875147 | 1:8476525_A_ | ENO1 | ENSG00000074800 | 1 | 8476525 | G | 0,063 | 0,0655174 | 0,140996652 | 137033594,3 | 0,040529194 | 0,204956964 | 0,540155251 | 0,99844 | Genotyped | 1 | 0,140906896 | 4,717414216 | 0,031817198 |
| 61196 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs11589090 | 1:8525615_T_ | ENO1 | ENSG00000074800 | 1 | 8525615 | C | 0,19351 | 0,184955 | 0,145091338 | 134928123,4 | 0,049267E-06 | 0,000804926 | 0,007533568 | 0,97191 | Imputed | 1 | 0,145091338 | 4,590554401 | 0,031605807 |
| 61197 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs6701803 | 1:8554248_T_ | ENO1 | ENSG00000074800 | 1 | 8554248 | C | 0,09091 | 0,0851401 | -0,075283274 | 169709193,4 | 0,018300217 | 0,518446033 | 0,772602183 | 0,99099 | Genotyped | 1 | -0,075283274 | -2,363442285 | 0,031853178 |
| 61198 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs6577497 | 1:8605667_T_ | ENO1 | ENSG00000074800 | 1 | 8605667 | C | 0,37861 | 0,344118 | -0,133730452 | 178933878,1 | 2,61943E-05 | 0,003528583 | 0,029341271 | 0,986 | Imputed | 1 | -0,133730452 | -4,22436972 | 0,031656901 |
| 61199 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs72639663 | 1:8656824_G_ | ENO1 | ENSG00000074800 | 1 | 8656824 | A | 0,07925 | 0,0724823 | -0,07600151 | 169822661,7 | 0,017215967 | 0,411170474 | 0,691303678 | 0,92313 | Imputed | 1 | -0,07600151 | -2,386124996 | 0,031851437 |
| 61200 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs12123980 | 1:8671944_A_ | ENO1 | ENSG00000074800 | 1 | 8671944 | G | 0,05815 | 0,0533419 | 0,155557044 | 131115593,1 | 0,00066508 | 0,000157282 | 0,006440678 | 0,98754 | Imputed | 1 | 0,156575584 | 4,962804208 | 0,031549832 |
| 61201 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs12140566 | 1:8677188_T_ | ENO1 | ENSG00000074800 | 1 | 8677188 | G | 0,19445 | 0,191792 | 0,138622791 | 135940038,1 | 1,30318E-05 | 0,001888025 | 0,017820378 | 0,97869 | Imputed | 1 | 0,138622791 | 4,381685772 | 0,031635419 |
| 61202 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs12144098 | 1:8816173_A_ | ENO1 | ENSG00000074800 | 1 | 8816173 | G | 0,33198 | 0,310286 | -0,12510464 | 177572487,5 | 8,46466E-05 | 0,009693476 | 0,066155536 | 0,99013 | Imputed | 1 | -0,12510464 | -3,947407317 | 0,031692863 |
| 61203 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs11580656 | 1:8845199_C_ | ENO1 | ENSG00000074800 | 1 | 8845199 | C | 0,19562 | 0,203779 | -0,147659754 | 144642889,3 | 0,000159568 | 0,000010568 | 0,000540675 | 0,98425 | Imputed | 1 | -0,146759754 | -4,644039797 | 0,031819946 |
| 61204 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs58263761 | 1:8851929_A_ | ENO1 | ENSG00000074800 | 1 | 8851929 | T | 0,08824 | 0,0868186 | -0,073744036 | 169466370,1 | 0,020826671 | 0,443187076 | 0,707454353 | 0,95222 | Imputed | 1 | -0,073744036 | -2,314856363 | 0,031858852 |
| 61205 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs74918616 | 1:8864486_T_ | ENO1 | ENSG00000074800 | 1 | 8864486 | C | 0,07157 | 0,0672159 | 0,066733582 | 147295134,5 | 0,036537942 | 0,535042122 | 0,777453637 | 0,85237 | Imputed | 1 | 0,066733582 | 2,093758918 | 0,03187262 |
| 61206 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs12144387 | 1:8871313_A_ | ENO1 | ENSG00000074800 | 1 | 8871313 | G | 0,06608 | 0,0645365 | 0,121156379 | 138705718,8 | 0,000141353 | 0,003337296 | 0,020655597 | 0,81812 | Imputed | 1 | 0,121156379 | 3,820941158 | 0,031708512 |
| 61207 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs914994 | 1:8917212_T_ | ENO1 | ENSG00000074800 | 1 | 8917212 | G | 0,30723 | 0,283215 | -0,200709049 | 189504944,7 | 2,20596E-10 | 7,22687E-08 | 2,38425E-06 | 0,99011 | Imputed | 1 | -0,200709049 | -6,413700134 | 0,0312938 |
| 61208 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs6637896 | 1:8943350_C_ | ENO1 | ENSG00000074800 | 1 | 8943350 | C | 0,07285 | 0,0670927 | 0,148847334 | 134353896,7 | 2,80868E-06 | 0,000480551 | 0,004801393 | 0,80411 | Imputed | 1 | 0,148843704 | 4,712035561 | 0,031587703 |
| 61209 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs112653519 | 1:8959008_T_ | ENO1 | ENSG00000074800 | 1 | 8959008 | C | 0,24914 | 0,250046 | 0,201458297 | 126033509,4 | 1,38464E-10 | 2,68991E-08 | 1,38425E-06 | 0,99106 | Imputed | 1 | 0,201458297 | 6,438551936 | 0,031288887 |
| 61210 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs12732947 | 1:8959095_C_ | ENO1 | ENSG00000074800 | 1 | 8959095 | A | 0,31707 | 0,323653 | -0,112061953 | 175513992,3 | 0,000434343 | 0,038203188 | 0,158595247 | 0,97119 | Imputed | 1 | -0,112061953 | -3,530330789 | 0,031742621 |
| 61211 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs6694243 | 1:8979374_C_ | ENO1 | ENSG00000074800 | 1 | 8979374 | C | 0,2566 | 0,2690176 | -0,089453133 | 177924421,7 | 0,001924413 | 0,020949108 | 0,115432225 | 0,98319 | Imputed | 1 | -0,089453133 | -2,861895743 | 0,031744428 |
| 61212 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs74665631 | 1:8978514_G_ | ENO1 | ENSG00000074800 | 1 | 8978514 | A | 0,33362 | 0,28628 | -0,152936945 | 181965192,1 | 1,47337E-06 | 0,000269393 | 0,002823285 | 0,99913 | Genotyped | 1 | -0,152936949 | -4,844676835 | 0,031568039 |
| 61213 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs2765512 | 1:8987259_T_ | ENO1 | ENSG00000074800 | 1 | 8987259 | C | 0,55681 | 0,538482 | -0,154272543 | 182175985,6 | 1,38955E-06 | 0,000221146 | 0,002415037 | 0,9989 | Genotyped | 1 | -0,154272543 | -4,888012167 | 0,031561407 |
| 61214 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs70816602 | 1:8987340_T_ | ENO1 | ENSG00000074800 | 1 | 8987340 | G | 0,30059 | 0,305405 | -0,072158899 | 164021540,7 | 0,021738352 | 0,440150259 | 0,715669138 | 0,99907 | Genotyped | 1 | -0,072158899 | -2,264664693 | 0,031863553 |
| 61215 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs2765513 | 1:8987597_T_ | ENO1 | ENSG00000074800 | 1 | 8987597 | C | 0,22746 | 0,21466 | -0,074205681 | 169539372,8 | 0,020037336 | 0,436903921 | 0,704778891 | 0,98684 | Imputed | 1 | -0,074205683 | -2,32945606 | 0,031855756 |
| 61216 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs4497235 | 1:8996316_T_ | ENO1 | ENSG00000074800 | 1 | 8996316 | A | 0,05684 | 0,0681244 | -0,076962191 | 169974283,6 | 0,015853897 | 0,397514489 | 0,682286181 | 0,98264 | Imputed | 1 | -0,076962191 | -2,416464889 | 0,031849083 |
| 61217 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs17032907 | 1:9004405_T_ | ENO1 | ENSG00000074800 | 1 | 9004405 | C | 0,14108 | 0,155359 | 0,090516802 | 137033764,9 | 0,004529194 | 0,204956964 | 0,540155251 | 0,99844 | Genotyped | 1 | 0,090516802 | 2,841552697 | 0,031863697 |
| 61218 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs11576766 | 1:9010984_C_ | ENO1 | ENSG00000074800 | 1 | 9010984 | A | 0,46372 | 0,48069 | 0,157803858 | 132921737,7 | 6,69691E-07 | 0,000130527 | 0,001698958 | 0,98659 | Imputed | 1 | 0,157803858 | 5,00272389 | 0,031543587 |
| 61219 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs9765967 | 1:9031627_A_ | ENO1 | ENSG00000074800 | 1 | 9031627 | G | 0,09554 | 0,0992299 | 0,066810604 | 147282978,3 | 0,036321638 | 0,534031835 | 0,776402488 | 0,9631 | Imputed | 1 | 0,066810604 | 2,096183802 | 0,031872455 |
| 61220 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs6681395 | 1:9031999_T_ | ENO1 | ENSG00000074800 | 1 | 9031999 | C | 0,4975 | 0,524222 | 0,087644821 | 143996441,5 | 0,005985025 | 0,1504698 | 0,384772755 | 0,97259 | Imputed | 1 | 0,087644822 | 2,754181243 | 0,031843896 |
| 61221 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs10864375 | 1:9034396_A_ | ENO1 | ENSG00000074800 | 1 | 9034396 | G | 0,21641 | 0,215491 | -0,092939169 | 172495890,6 | 0,003556597 | 0,177517883 | 0,496301909 | 0,94349 | Imputed | 1 | -0,092939169 | -2,922103676 | 0,031805569 |
| 61222 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs58734253 | 1:9038438_G_ | ENO1 | ENSG00000074800 | 1 | 9038438 | A | 0,21077 | 0,205775 | -0,071445854 | 169244556,2 | 0,017676129 | 0,464916588 | 0,701731153 | 0,99334 | Imputed | 1 | -0,071445854 | -2,246497053 | 0,031858058 |
| 61223 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs12138897 | 1:9031903_G_ | ENO1 | ENSG00000074800 | 1 | 9031903 | C | 0,47123 | 0,48591 | -0,085848024 | 171376712,7 | 0,007107749 | 0,269415688 | 0,596045378 | 0,96694 | Imputed | 1 | -0,085848024 | -2,697426491 | 0,031825899 |
| 61224 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs7533137 | 1:9042447_G_ | ENO1 | ENSG00000074800 | 1 | 9042447 | A | 0,26464 | 0,239036 | -0,064417086 | 167994320,6 | 0,043570546 | 0,565669955 | 0,796340254 | 0,91305 | Imputed | 1 | -0,064417086 | -2,020707074 | 0,031877483 |
| 61225 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs14111359 | 1:9063103_G_ | ENO1 | ENSG00000074800 | 1 | 9063103 | A | 0,11698 | 0,106144 | -0,063999013 | 147892404,6 | 0,036499763 | 0,534778642 | 0,776938066 | 0,81256 | Imputed | 1 | -0,063999563 | -2,007196 | 0,031884853 |
| 61226 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs4908804 | 1:9063602_C_ | ENO1 | ENSG00000074800 | 1 | 9063602 | G | 0,44833 | 0,47687 | -0,091282585 | 172234436,6 | 0,004189534 | 0,19732378 | 0,527458823 | 0,85772 | Imputed | 1 | -0,091282589 | -2,869577438 | 0,031810464 |
| 61227 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs1877126 | 1:9163414_C_ | ENO1 | ENSG00000074800 | 1 | 9163414 | G | 0,1177 | 0,152803 | -0,069550582 | 168804527,6 | 0,029304805 | 0,498680098 | 0,735546712 | 0,99361 | Imputed | 1 | -0,069550582 | -2,182562843 | 0,031866474 |
| 61228 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs111231075 | 1:9218773_G_ | ENO1 | ENSG00000074800 | 1 | 9218773 | A | 0,08875 | 0,100878 | 0,065931249 | 144544113,5 | 0,038916417 | 0,548325584 | 0,795877999 | 0,8776 | Imputed | 1 | 0,065931249 | 2,067946577 | 0,031874466 |
| 61229 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs11121378 | 1:9403911_A_ | ENO1 | ENSG00000074800 | 1 | 9403911 | C | 0,17955 | 0,187897 | -0,071149024 | 169056805,8 | 0,025775692 | 0,478688266 | 0,721540182 | 0,91788 | Imputed | 1 | -0,071149024 | -2,232975804 | 0,031862873 |
| 61230 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs2075971 | 1:9407104_C_ | ENO1 | ENSG00000074800 | 1 | 9407104 | T | 0,22949 | 0,216341 | 0,069976011 | 146783390 | 0,028327184 | 0,493802236 | 0,730981195 | 0,95651 | Imputed | 1 | 0,069976011 | 2,195978694 | 0,031865524 |
| 61231 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs11579712 | 1:9407701_G_ | ENO1 | ENSG00000074800 | 1 | 9407701 | C | 0,08527 | 0,0808439 | 0,072742469 | 169475270,9 | 0,018578284 | 0,463949185 | 0,698417765 | 0,98053 | Imputed | 1 | 0,072742494 | 2,281478755 | 0,031864853 |
| 61232 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs72645555 | 1:9474990_A_ | ENO1 | ENSG00000074800 | 1 | 9474990 | G | 0,15155 | 0,144872 | -0,074996424 | 169664031,4 | 0,018749652 | 0,425625959 | 0,699433525 | 0,82869 | Imputed | 1 | -0,074996424 | -2,354389852 | 0,031853868 |
| 61233 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs12403944 | 1:9699560_A_ | ENO1 | ENSG00000074800 | 1 | 9699560 | T | 0,14455 | 0,229951 | 0,099404292 | 142138797 | 0,001816014 | 0,112940205 | 0,386188501 | 0,87804 | Imputed | 1 | 0,099404292 | 3,127335883 | 0,031785616 |
| 61234 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs72633866 | 1:9775460_A_ | ENO1 | ENSG00000074800 | 1 | 9775460 | G | 0,11279 | 0,106252 | 0,077322469 | 145629186,6 | 0,031524424 | 0,5921094 | 0,791756722 | 0,93186 | Imputed | 1 | 0,077322469 | 2,427843799 | 0,031884193 |
| 61235 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs11588785 | 1:9799496_C_ | ENO1 | ENSG00000074800 | 1 | 9799496 | G | 0,56342 | 0,573252 | -0,067029332 | 168406604,9 | 0,035713269 | 0,530945727 | 0,773290959 | 0,99444 | Imputed | 1 | -0,067029332 | -2,103079807 | 0,031871987 |
| 61236 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs11367680 | 1:9813643_A_ | ENO1 | ENSG00000074800 | 1 | 9813643 | C | 0,08376 | 0,0731256 | 0,107810245 | 169402515,8 | 0,020705383 | 0,459029795 | 0,693427958 | 0,93563 | Imputed | 1 | 0,107810245 | 3,381978404 | 0,031793433 |
| 61237 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs12725898 | 1:9903548_T_ | ENO1 | ENSG00000074800 | 1 | 9903548 | G | 0,45495 | 0,475131 | -0,064120438 | 167947501,4 | 0,04455382 | 0,568882378 | 0,797950835 | 0,91639 | Imputed | 1 | -0,064120438 | -2,011426397 | 0,031878093 |
| 61238 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs143184840 | 1:8350772_T_ | ENO1 | ENSG00000074800 | 1 | 8350772 | C | 0,09893 | 0,106344 | -0,144453516 | 180626272,7 | 5,49838E-06 | 0,000128629 | 0,000904299 | 0,84354 | Imputed | 1 | -0,144453516 | -4,570042822 | 0,031608788 |
| 61239 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs35996 | 1:8431201_C_ | ENO1 | ENSG00000074800 | 1 | 8431201 | T | 0,64584 | 0,68514 | 0,144775852 | 139796662,9 | 0,037106725 | 0,004150705 | 0,071569438 | 0,98926 | Imputed | 1 | 0,144775852 | 4,587009648 | 0,031815495 |
| 61240 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd4et | CD4 Naive/Central memory T cell | rs149875147 | 1:8476625_A_ | ENO1 | ENSG00000074800 | 1 | 8476625 | G | 0,063 | 0,0605174 | 0,100108087 | 142016231,6 | 0,001670729 | 0,016875875 | 0,080969693 | 0,88547 | Imputed | 1 | 0,10018087 | 3,152014315 | 0,031783127 |
| 61241 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs6577497 | 1:8605667_T_ | ENO1 | ENSG00000074800 | 1 | 8605667 | C | 0,37861 | 0,344118 | -0,124332881 | 177450682,6 | 9,36779E-05 | 0,001471838 | 0,011537754 | 0,986 | Imputed | 1 | -0,124332881 | -3,932672551 | 0,031695962 |
| 61242 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs12123980 | 1:8671944_A_ | ENO1 | ENSG00000074800 | 1 | 8671944 | G | 0,05815 | 0,0533419 | 0,094209972 | 131115593,1 | 0,000665081 | 0,000157282 | 0,006440678 | 0,84846 | Imputed | 1 | 0,094209972 | 2,962441455 | 0,031801753 |
| 61243 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs914994 | 1:8917212_T_ | ENO1 | ENSG00000074800 | 1 | 8917212 | G | 0,30723 | 0,283215 | -0,160274675 | 183132287,2 | 4,44632E-07 | 1,39874E-05 | 0,000135775 | 0,99011 | Imputed | 1 | -0,160274675 | -5,083103009 | 0,031530873 |
| 61244 | ENO1_cd4e_eqtl_table_expo_rt.txt | G | cd4et | CD4 Naive/Central memory T cell | rs6665631 | 1:8978514_G_ | ENO1 | ENSG00000074800 | 1 | 8978514 | A | 0,33362 | 0,28628 | -0,073278183 | 169392845,7 | 0,021648862 | 0,121125498 | 0,539854701 | 0,99913 | Genotyped | 1 | -0,073278183 | -2,300153858 | 0,031857949 |
| 61245 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs2765512 | 1:8987259_T_ | ENO1 | ENSG00000074800 | 1 | 8987259 | C | 0,5581 | 0,538482 | -0,068383188 | 183133868,9 | 1,38955E-06 | 0,000170593 | 0,002415045 | 0,9989 | Genotyped | 1 | -0,068383188 | -2,082070255 | 0,031857341 |
| 61246 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs11576766 | 1:9010984_C_ | ENO1 | ENSG00000074800 | 1 | 9010984 | A | 0,46372 | 0,48069 | 0,112324008 | 140099710,2 | 0,000420986 | 0,005593285 | 0,035661877 | 0,98659 | Imputed | 1 | 0,112324008 | 3,538691774 | 0,031741676 |
| 61247 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd4et | CD4 Naive/Central memory T cell | rs143184840 | 1:8350772_T_ | ENO1 | ENSG00000074800 | 1 | 8350772 | C | 0,09893 | 0,106344 | -0,121253191 | 177890618,1 | 6,47778-05 | 0,002037909 | 0,022236981 | 0,84354 | Imputed | 1 | -0,121253191 | -4,012804169 | 0,031684678 |
| 61248 | ENO1_cd4e_eqtl_table_expo_rt.txt | C | cd4et | CD4 Naive/Central memory T cell | rs11576766 | 1:9010984_C_ | ENO1 | ENSG00000074800 | 1 | 9010984 | A | 0,46372 | 0,48069 | 0,086251389 | 134744687,2 | 0,000958495 | 0,010970195 | 0,082513389 | 0,98659 | Imputed | 1 | 0,086251389 | 2,721019537 | 0,031847487 |
| 61249 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd44exon4 | CD4 SOX4 T cell | rs12705531 | 1:8038177_T_ | ENO1 | ENSG00000074800 | 1 | 8038177 | C | 0,18034 | 0,166307 | -0,072914731 | 112552677,9 | 0,032820457 | 0,986080964 | 1 | 0,98394 | Imputed | 1 | -0,072914731 | -2,288684215 | 0,031858799 |
| 61250 | ENO1_cd4e_eqtl_table_expo_rt.txt | T | cd44exon4 | CD4 SOX4 T cell | rs10446510 | 1:8474412_T_ | ENO1 | ENSG00000074800 | 1 | 8474412 | C | 0,17952 | 0,166569 | -0,075595172 | 113833883,2 | 0,031006606 | 0,986080964 | 1 | 0,98394 | Imputed | 1 | -0,075595172 | -2,373208645 | 0,031852424 |
| 61251 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd44exon4 | CD4 SOX4 T cell | rs74865018 | 1:8208573_A_ | ENO1 | ENSG00000074800 | 1 | 8208573 | G | 0,08252 | 0,0755159 | 0,071282219 | 97425890,6 | 0,036945617 | 0,986080964 | 1 | 0,98466 | Imputed | 1 | 0,071282219 | 2,237177387 | 0,031865269 |
| 61252 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd44exon4 | CD4 SOX4 T cell | rs12126502 | 1:8210847_G_ | ENO1 | ENSG00000074800 | 1 | 8210847 | A | 0,18013 | 0,172206 | 0,099379914 | 94478339,73 | 0,035188131 | 0,986080964 | 1 | 0,89739 | Imputed | 1 | 0,099379914 | 1,126561237 | 0,031785692 |
| 61253 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd44exon4 | CD4 SOX4 T cell | rs10208671 | 1:8341017_C_ | ENO1 | ENSG00000074800 | 1 | 8341017 | A | 0,32388 | 0,294687 | 0,078845481 | 97472849,47 | 0,038150931 | 0,986080964 | 1 | 0,89739 | Imputed | 1 | 0,078845481 | 2,223857289 | 0,031863588 |
| 61254 | ENO1_cd4e_eqtl_table_expo_rt.txt | A | cd44exon4 | CD4 SOX4 T cell | rs2784735 | 1:8421092_T_ | ENO1 | ENSG00000074800 | 1 | 8421092 | C | 0,46194 | 0,46235 | 0,098210668 | 94600997,92 | 0,040404111 | 0,986080964 | 1 | 0,96328 | Imputed | 1 | 0,098210668 | 2,089415527 | 0,031789401 |
| 61255 | ENO1_cd

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61381 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs34174278 | 1:9215017_G_A | ENO1 | ENSG00000074800 | 1 | 9215017 | A | 0,06361 | 0,0741762 | -0,066984429 | 167885582,5 | 0,035932066 | 0,859007932 | 0,934639684 | 0,99193 | imputed | 1 | -0,066984429 | -2,101664595 | 0,031872083 |
| 61382 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12727775 | 1:9259100_G_A | ENO1 | ENSG00000074800 | 1 | 9259100 | A | 0,20204 | 0,215738 | -0,081198457 | 170122258,3 | 0,021095795 | 0,748110832 | 0,8776332 | 0,94653 | imputed | 1 | -0,081198457 | -2,550366706 | 0,031838346 |
| 61383 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs577685 | 1:9362959_G_A | ENO1 | ENSG00000074800 | 1 | 9362959 | G | 0,46736 | 0,4921 | -0,064457231 | 167487938,4 | 0,043551184 | 0,872243505 | 0,94058071 | 0,87321 | imputed | 1 | -0,064457231 | -2,022035377 | 0,0318774 |
| 61384 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs17033734 | 1:9366063_C_T | ENO1 | ENSG00000074800 | 1 | 9366063 | G | 0,07783 | 0,0653447 | -0,065134384 | 167594485,6 | 0,041386799 | 0,869956643 | 0,939721429 | 0,85698 | imputed | 1 | -0,065134384 | -2,043167825 | 0,031875996 |
| 61385 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs11121377 | 1:9399900_A_G | ENO1 | ENSG00000074800 | 1 | 9399900 | G | 0,55248 | 0,53126 | 0,081132632 | 144579976,3 | 0,011018847 | 0,748880504 | 0,877634321 | 0,94024 | imputed | 1 | 0,081132632 | 2,54823391 | 0,031838519 |
| 61386 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs11121381 | 1:9410897_C_T | ENO1 | ENSG00000074800 | 1 | 9410897 | T | 0,31819 | 0,319818 | 0,067501686 | 146724749,2 | 0,034521181 | 0,855188533 | 0,932096898 | 0,92109 | imputed | 1 | 0,067501686 | 2,11796776 | 0,031870969 |
| 61387 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs7414710 | 1:9465155_C_T | ENO1 | ENSG00000074800 | 1 | 9465155 | T | 0,79082 | 0,812104 | 0,07725633 | 145189896,3 | 0,015508892 | 0,781400405 | 0,891475329 | 0,99712 | Genotyped | 1 | 0,07725633 | 2,425755625 | 0,031848357 |
| 61388 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs10779723 | 1:9493115_G_A | ENO1 | ENSG00000074800 | 1 | 9493115 | A | 0,24612 | 0,285371 | -0,064518581 | 167497591,2 | 0,043512124 | 0,872243505 | 0,940508125 | 0,98772 | imputed | 1 | -0,064518581 | -2,023967996 | 0,031877273 |
| 61389 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs9662275 | 1:9500640_A_G | ENO1 | ENSG00000074800 | 1 | 9500640 | G | 0,06339 | 0,0666923 | -0,084194528 | 170593520,4 | 0,008330473 | 0,709683207 | 0,86674709 | 0,96574 | imputed | 1 | -0,084194528 | -2,645097472 | 0,031830406 |
| 61390 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs7520103 | 1:9707428_G_A | ENO1 | ENSG00000074800 | 1 | 9707428 | A | 0,32315 | 0,364121 | 0,062674034 | 147484360,2 | 0,049711847 | 0,880256692 | 0,943595989 | 0,98406 | imputed | 1 | 0,062674034 | 1,965872469 | 0,031881028 |
| 61391 | ENO1_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs12040841 | 1:9889917_C_T | ENO1 | ENSG00000074800 | 1 | 9889917 | C | 0,45487 | 0,4553356 | 0,065016457 | 167579390,3 | 0,041741495 | 0,868599777 | 0,939008978 | 0,99098 | imputed | 1 | 0,065016457 | 2,039525543 | 0,031876241 |
| 61392 | ENO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs531045 | 1:7925953_G_A | ENO1 | ENSG00000074800 | 1 | 7925953 | A | 0,6738 | 0,71754 | 0,085329403 | 138275538,4 | 0,007901653 | 0,778824291 | 0,899773579 | 0,9979 | imputed | 1 | 0,085329403 | 2,681011033 | 0,031827323 |
| 61393 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs228706 | 1:7942810_A_G | ENO1 | ENSG00000074800 | 1 | 7942810 | A | 0,22377 | 0,2242883 | 0,064332885 | 140544205,2 | 0,029154123 | 0,834109577 | 0,92559384 | 0,98402 | imputed | 1 | 0,064332885 | 2,017975574 | 0,031875601 |
| 61394 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs76198826 | 1:7983452_T_C | ENO1 | ENSG00000074800 | 1 | 7983452 | C | 0,08729 | 0,068109 | -0,072455055 | 162126295,2 | 0,024175856 | 0,857709826 | 0,949318576 | 0,93486 | imputed | 1 | -0,072455055 | -2,274179272 | 0,03185987 |
| 61395 | ENO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs9435019 | 1:8200146_G_A | ENO1 | ENSG00000074800 | 1 | 8200146 | C | 0,11926 | 0,122713 | -0,069467833 | 161674707,7 | 0,030683731 | 0,838404859 | 0,949885593 | 0,93427 | imputed | 1 | -0,069467833 | -2,179953493 | 0,031866658 |
| 61396 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4344617 | 1:8200328_T_C | ENO1 | ENSG00000074800 | 1 | 8200328 | T | 0,32583 | 0,3498977 | 0,082572543 | 138686351,3 | 0,010166329 | 0,762499151 | 0,88501136 | 0,93706 | imputed | 1 | 0,082572543 | 2,593787742 | 0,031881742 |
| 61397 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs35116709 | 1:8221582_A_G | ENO1 | ENSG00000074800 | 1 | 8221582 | G | 0,18013 | 0,173206 | -0,082169955 | 163594926,2 | 0,010541187 | 0,813449565 | 0,907657063 | 0,89739 | imputed | 1 | -0,082169955 | -2,581054743 | 0,031835805 |
| 61398 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12041676 | 1:8273392_A_G | ENO1 | ENSG00000074800 | 1 | 8273392 | G | 0,21595 | 0,188297 | -0,076027667 | 162666377,8 | 0,017991438 | 0,835405414 | 0,930374542 | 0,99876 | Genotyped | 1 | -0,076027667 | -2,386950968 | 0,031851373 |
| 61399 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs113078136 | 1:8287753_G_A | ENO1 | ENSG00000074800 | 1 | 8287753 | A | 0,07086 | 0,0728297 | -0,08602147 | 169357010,7 | 0,022156611 | 0,864557796 | 0,941212133 | 0,81067 | imputed | 1 | -0,08602147 | -2,709189389 | 0,031835763 |
| 61400 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs401691 | 1:8309163_T_C | ENO1 | ENSG00000074800 | 1 | 8309163 | C | 0,80819 | 0,798183 | -0,095006066 | 165535400,2 | 0,003088689 | 0,648286784 | 0,853610817 | 0,97724 | imputed | 1 | -0,095006066 | -2,987674474 | 0,031799337 |
| 61401 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs11844583 | 1:8383469_A_G | ENO1 | ENSG00000074800 | 1 | 8383469 | T | 0,63445 | 0,583893 | -0,067764807 | 161417135,3 | 0,035029223 | 0,897790074 | 0,955871001 | 0,98816 | imputed | 1 | -0,067764807 | -2,126236392 | 0,031870401 |
| 61402 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs11889854 | 1:8415235_T_C | ENO1 | ENSG00000074800 | 1 | 8415235 | C | 0,22416 | 0,2278272 | 0,055453585 | 141933386,3 | 0,060291379 | 0,795568259 | 0,908041 | imputed | 1 | 0,055453585 | 1,740691927 | 0,031879571 |
| 61403 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs41278972 | 1:8415682_T_C | ENO1 | ENSG00000074800 | 1 | 8415682 | C | 0,0152 | 0,0498922 | 0,094314914 | 136915171,3 | 0,003312446 | 0,663308295 | 0,859032504 | 0,87545 | imputed | 1 | 0,094314914 | 2,965743893 | 0,031801436 |
| 61404 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs10358766 | 1:8416650_C_T | ENO1 | ENSG00000074800 | 1 | 8416650 | T | 0,66658 | 0,690104 | 0,060783054 | 161417953,1 | 0,042737612 | 0,863308327 | 0,938248155 | 0,98624 | imputed | 1 | 0,060783054 | 1,918281514 | 0,031880179 |
| 61405 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs301814 | 1:8510577_C_T | ENO1 | ENSG00000074800 | 1 | 8510577 | T | 0,62747 | 0,591777 | -0,115744003 | 168670417,3 | 0,000307866 | 0,29390006 | 0,674748389 | 0,98789 | imputed | 1 | -0,115744003 | -3,647877536 | 0,031729136 |
| 61406 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs80331942 | 1:8524340_A_G | ENO1 | ENSG00000074800 | 1 | 8524340 | G | 0,06763 | 0,0663228 | 0,08081616 | 138955819,1 | 0,011893952 | 0,820685217 | 0,907657063 | 0,90762 | imputed | 1 | 0,08081616 | 2,53824852 | 0,031839141 |
| 61407 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79203748 | 1:8647481_G_A | ENO1 | ENSG00000074800 | 1 | 8647481 | A | 0,05931 | 0,0504312 | 0,095458403 | 136033535,8 | 0,005008225 | 0,838404859 | 0,939577853 | 0,83964 | imputed | 1 | 0,095458403 | 2,982572551 | 0,031866495 |
| 61408 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6675443 | 1:8651582_A_G | ENO1 | ENSG00000074800 | 1 | 8651582 | T | 0,62979 | 0,59538 | -0,123107558 | 169783588,3 | 0,000123097 | 0,165363318 | 0,487641102 | 0,98372 | imputed | 1 | -0,123107558 | -3,883416017 | 0,031700842 |
| 61409 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79270989 | 1:8750754_C_A | ENO1 | ENSG00000074800 | 1 | 8750754 | G | 0,06708 | 0,066292 | 0,086765112 | 138056497,9 | 0,006910972 | 0,766089687 | 0,894096736 | 0,95957 | imputed | 1 | 0,086765112 | 2,726459666 | 0,031823362 |
| 61410 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11122123 | 1:8772845_T_C | ENO1 | ENSG00000074800 | 1 | 8772845 | T | 0,20672 | 0,199492 | 0,035037113 | 141853111,3 | 0,307153817 | 0,953565924 | 0,974375047 | 0,99026 | imputed | 1 | 0,035037113 | 1,399888515 | 0,031879129 |
| 61411 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs953043 | 1:8774451_C_T | ENO1 | ENSG00000074800 | 1 | 8774451 | T | 0,32108 | 0,288266 | -0,081528315 | 163497927,6 | 0,011164303 | 0,816210542 | 0,907657063 | 0,99039 | imputed | 1 | -0,081528315 | -2,560764691 | 0,031837488 |
| 61412 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs12144387 | 1:8784533_C_T | ENO1 | ENSG00000074800 | 1 | 8784533 | T | 0,06008 | 0,0643565 | 0,095726696 | 136707748 | 0,002870121 | 0,637931735 | 0,84384592 | 0,81812 | imputed | 1 | 0,095726696 | 3,010545044 | 0,031797131 |
| 61413 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7530406 | 1:8895448_T_A | ENO1 | ENSG00000074800 | 1 | 8895448 | C | 0,56896 | 0,550169 | -0,107474361 | 167548842,3 | 0,000788442 | 0,24495288 | 0,603325203 | 0,97688 | imputed | 1 | -0,107474361 | -3,392546476 | 0,031775135 |
| 61414 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs914994 | 1:8917212_T_C | ENO1 | ENSG00000074800 | 1 | 8917212 | C | 0,30723 | 0,283215 | -0,160393358 | 175420196,2 | 5,2667E-07 | 0,001871608 | 0,014362655 | 0,99011 | imputed | 1 | -0,160393358 | -5,086966387 | 0,031530257 |
| 61415 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6690602 | 1:8954408_G_A | ENO1 | ENSG00000074800 | 1 | 8954408 | A | 0,27675 | 0,26834 | 0,065714548 | 141087602,7 | 0,017958734 | 0,803414397 | 0,9559384 | 0,98703 | imputed | 1 | 0,065714548 | 2,093195902 | 0,031872661 |
| 61416 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs112653519 | 1:8959003_T_A | ENO1 | ENSG00000074800 | 1 | 8959003 | A | 0,24914 | 0,2485213 | 0,068053338 | 164852913,7 | 0,035425794 | 0,869459574 | 0,938255092 | 0,91996 | imputed | 1 | 0,068053338 | 2,115569003 | 0,031869772 |
| 61417 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs6694243 | 1:8975974_T_C | ENO1 | ENSG00000074800 | 1 | 8975974 | C | 0,0566 | 0,0690176 | -0,072666803 | 162158305,4 | 0,023763681 | 0,874730265 | 0,949288475 | 0,81319 | imputed | 1 | -0,072666803 | -2,280860553 | 0,031859378 |
| 61418 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs6668049 | 1:8978392_C_A | ENO1 | ENSG00000074800 | 1 | 8978392 | T | 0,05108 | 0,62299 | -0,083005556 | 167218161,2 | 0,029410136 | 0,883011026 | 0,937657063 | 0,94431 | imputed | 1 | -0,083005556 | -2,626009653 | 0,031831582 |
| 61419 | ENO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs4908795 | 1:8981748_G_A | ENO1 | ENSG00000074800 | 1 | 8981748 | C | 0,23017 | 0,194318 | -0,077165612 | 162838404,6 | 0,011633612 | 0,841281479 | 0,919798968 | 0,94116 | imputed | 1 | -0,077165612 | -2,422890099 | 0,031848581 |
| 61420 | ENO1_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs61784252 | 1:9015575_G_A | ENO1 | ENSG00000074800 | 1 | 9015575 | A | 0,11119 | 0,110425 | -0,068241916 | 161489382,2 | 0,033760392 | 0,89462204 | 0,945942433 | 0,90978 | imputed | 1 | -0,068241916 | -2,141301677 | 0,031869361 |
| 61421 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6073259 | 1:9140061_T_C | ENO1 | ENSG00000074800 | 1 | 9140061 | C | 0,05687 | 0,0516261 | 0,084695233 | 138384525,3 | 0,008455796 | 0,784193212 | 0,904013397 | 0,99703 | imputed | 1 | 0,084695233 | 2,657776716 | 0,031879232 |
| 61422 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs72637766 | 1:9216634_C_T | ENO1 | ENSG00000074800 | 1 | 9216634 | T | 0,1433 | 0,148845 | 0,085009859 | 138321844,8 | 0,008318721 | 0,781063165 | 0,901659656 | 0,85353 | imputed | 1 | 0,085009859 | 2,670897885 | 0,031828195 |
| 61423 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6577556 | 1:9219383_C_T | ENO1 | ENSG00000074800 | 1 | 9219383 | T | 0,29723 | 0,295642 | 0,065671657 | 141245259,7 | 0,041073437 | 0,907937904 | 0,9559384 | 0,93385 | imputed | 1 | 0,065671657 | 2,060295639 | 0,031874871 |
| 61424 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs797264 | 1:9240604_T_A | ENO1 | ENSG00000074800 | 1 | 9240604 | A | 0,07685 | 0,0729443 | 0,078861153 | 161860902,4 | 0,027470968 | 0,884452006 | 0,949339316 | 0,99686 | Genotyped | 1 | 0,078861153 | 2,474609516 | 0,031859516 |
| 61425 | ENO1_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs9408817 | 1:9245572_T_C | ENO1 | ENSG00000074800 | 1 | 9245572 | C | 0,14262 | 0,157838 | 0,069055288 | 140733475,9 | 0,031691107 | 0,890311106 | 0,951730227 | 0,99908 | Genotyped | 1 | 0,069055288 | 2,166945318 | 0,031867573 |
| 61426 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs57533288 | 1:9334993_A_G | ENO1 | ENSG00000074800 | 1 | 9334993 | G | 0,25871 | 0,262458 | 0,077249411 | 139423132,6 | 0,015573214 | 0,837312707 | 0,914716892 | 0,99666 | imputed | 1 | 0,077249411 | 2,440957657 | 0,031847193 |
| 61427 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2871656 | 1:9337172_T_C | ENO1 | ENSG00000074800 | 1 | 9337172 | C | 0,30583 | 0,289436 | -0,074447763 | 161855901,2 | 0,026237113 | 0,868803576 | 0,940508125 | 0,97668 | imputed | 1 | -0,074447763 | -2,424178745 | 0,031863207 |
| 61428 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs34749664 | 1:9379106_A_G | ENO1 | ENSG00000074800 | 1 | 9379106 | G | 0,46411 | 0,428596 | -0,091703552 | 165036149,1 | 0,004297223 | 0,792719951 | 0,866200443 | 0,98498 | imputed | 1 | -0,091703552 | -2,882922881 | 0,031809228 |
| 61429 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79517478 | 1:9394921_A_G | ENO1 | ENSG00000074800 | 1 | 9394921 | A | 0,08494 | 0,0885741 | 0,073709492 | 161374934,4 | 0,031704114 | 0,877207184 | 0,939930104 | 0,97965 | imputed | 1 | 0,073709492 | 2,317832204 | 0,031861022 |
| 61430 | ENO1_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs114913417 | 1:9398582_C_T | ENO1 | ENSG00000074800 | 1 | 9398582 | T | 0,05541 | 0,0546812 | 0,065198297 | 141316818,9 | 0,04255698 | 0,910094229 | 0,9559384 | 0,92548 | imputed | 1 | 0,065198297 | 2,045381446 | 0,031875862 |
| 61431 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9408852 | 1:9416962_A_G | ENO1 | ENSG00000074800 | 1 | 9416962 | G | 0,52999 | 0,53409 | -0,068630221 | 161546571,7 | 0,032784027 | 0,892917109 | 0,953615151 | 0,95379 | imputed | 1 | -0,068620221 | -2,153281619 | 0,031868552 |
| 61432 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9787285 | 1:9499249_A_G | ENO1 | ENSG00000074800 | 1 | 9499249 | G | 0,17864 | 0,161056 | 0,085579988 | 141104214,4 | 0,007720194 | 0,776077584 | 0,898388008 | 0,87559 | imputed | 1 | 0,085579988 | 2,688450358 | 0,031826636 |
| 61433 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12755956 | 1:9567789_A_G | ENO1 | ENSG00000074800 | 1 | 9567789 | G | 0,07861 | 0,0875269 | -0,102039364 | 166598645,2 | 0,001478256 | 0,545449226 | 0,714775047 | 0,81272 | imputed | 1 | -0,102039364 | -3,211098119 | 0,031777093 |
| 61434 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12123479 | 1:9634838_A_G | ENO1 | ENSG00000074800 | 1 | 9634838 | A | 0,05203 | 0,0606406 | -0,063358641 | 160751162,6 | 0,048759176 | 0,911187961 | 0,9559384 | 0,9659 | imputed | 1 | -0,063358641 | -1,987432294 | 0,031879647 |
| 61435 | ENO1_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12034039 | 1:9707486_A_G | ENO1 | ENSG00000074800 | 1 | 9707486 | G | 0,17135 | 0,202063 | -0,064204688 | 161457183,6 | 0,045698836 | 0,894459135 | 0,943688384 | 0,98991 | imputed | 1 | -0,064204688 | 2,021424205 | 0,031877846 |
| 61436 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs4908721 | 1:7969309_G_A | ENO1 | ENSG00000074800 | 1 | 7969309 | T | 0,57064 | 0,59461 | -0,078742387 | 163582696,2 | 0,014214477 | 0,696979433 | 0,840403019 | 0,97617 | imputed | 1 | -0,078742387 | -2,472704378 | 0,031844643 |
| 61437 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs226252 | 1:8026003_C_T | ENO1 | ENSG00000074800 | 1 | 8026003 | C | 0,74574 | 0,746551 | -0,069901945 | 162242113,5 | 0,029569134 | 0,781307428 | 0,893336364 | 0,98751 | imputed | 1 | -0,069901945 | -2,193642937 | 0,031865689 |
| 61438 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs72850616 | 1:8395441_C_T | ENO1 | ENSG00000074800 | 1 | 8395441 | T | 0,54805 | 0,5336 | 0,075312264 | 143842818 | 0,013746576 | 0,696401804 | 0,836096229 | 0,99311 | imputed | 1 | 0,075312264 | 2,485044433 | 0,031871206 |
| 61439 | ENO1_mono+_cd14_table_expo_rt.txt | A | mono+ | Classic Monocyte | rs11588961 | 1:8407458_A_G | ENO1 | ENSG00000074800 | 1 | 8407458 | G | 0,26744 | 0,253911 | -0,067564605 | 161856102,7 | 0,036047035 | 0,800306936 | 0,902241911 | 0,97682 | imputed | 1 | -0,067564605 | -2,13338856 | 0,031872183 |
| 61440 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs301815 | 1:8506774_G_A | ENO1 | ENSG00000074800 | 1 | 8506774 | A | 0,9011 | 0,899043 | -0,071282624 | 162451482,5 | 0,024492595 | 0,770596796 | 0,887586286 | 0,90987 | imputed | 1 | -0,071282624 | -2,237190251 | 0,031852358 |
| 61441 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs12735687 | 1:8567498_T_C | ENO1 | ENSG00000074800 | 1 | 8567498 | C | 0,34486 | 0,340333 | -0,062569933 | 161457205,6 | 0,042772933 | 0,817808448 | 0,893233555 | 0,98624 | imputed | 1 | -0,062569933 | -1,964768728 | 0,031875437 |
| 61442 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs17386003 | 1:8604158_C_T | ENO1 | ENSG00000074800 | 1 | 8604158 | T | 0,07699 | 0,0785 | -0,075208755 | 163046849 | 0,01920897 | 0,733966205 | 0,866523748 | 0,91799 | imputed | 1 | -0,075208755 | -2,361039492 | 0,031853357 |
| 61443 | ENO1_mono+_cd14_table_expo_rt.txt | T | mono+ | Classic Monocyte | rs11503951 | 1:8632595_C_T | ENO1 | ENSG00000074800 | 1 | 8632595 | T | 0,81861 | 0,816954 | -0,089509362 | 165228455,6 | 0,012528323 | 0,756673844 | 0,88803576 | 0,91634 | imputed | 1 | -0,089509362 | -2,763323393 | 0,031855604 |
| 61444 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs4908771 | 1:8722507_G_A | ENO1 | ENSG00000074800 | 1 | 8722507 | A | 0,81454 | 0,789806 | -0,070736184 | 162368619,2 | 0,027676157 | 0,775984511 | 0,889983348 | 0,9943 | imputed | 1 | -0,070736184 | -2,219953674 | 0,031863811 |
| 61445 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs17383360 | 1:8804443_G_A | ENO1 | ENSG00000074800 | 1 | 8804443 | A | 0,06741 | 0,0558208 | 0,065211912 | 141753172,7 | 0,042406716 | 0,815157723 | 0,912000709 | 0,96855 | imputed | 1 | 0,065211912 | 2,045810384 | 0,031875834 |
| 61446 | ENO1_mono+_cd14_table_expo_rt.txt | A | mono+ | Classic Monocyte | rs12144098 | 1:8816173_A_G | ENO1 | ENSG00000074800 | 1 | 8816173 | G | 0,13198 | 0,131286 | -0,074293431 | 159983653,1 | 0,020272268 | 0,840505494 | 0,917840956 | 0,99013 | imputed | 1 | -0,074293431 | -2,32132282 | 0,031870744 |
| 61447 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs7550782 | 1:8873727_G_A | ENO1 | ENSG00000074800 | 1 | 8873727 | A | 0,91309 | 0,912935 | -0,067760951 | 161917448,8 | 0,034943161 | 0,798027409 | 0,900768762 | 0,90067 | imputed | 1 | -0,067760951 | -2,126140037 | 0,031870408 |
| 61448 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs11723817 | 1:8913612_G_A | ENO1 | ENSG00000074800 | 1 | 8913612 | C | 0,81738 | 0,799153 | -0,075279567 | 163057587,1 | 0,019095498 | 0,732929297 | 0,866107997 | 0,99551 | imputed | 1 | -0,075279567 | -2,363329231 | 0,031851387 |
| 61449 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs7655077 | 1:8925112_T_C | ENO1 | ENSG00000074800 | 1 | 8925112 | T | 0,54531 | 0,526655 | -0,069715436 | 162239121,5 | 0,029921479 | 0,782080764 | 0,893000032 | 0,99817 | imputed | 1 | -0,069715436 | -2,188905155 | 0,031870295 |
| 61450 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs11121302 | 1:9092343_C_T | ENO1 | ENSG00000074800 | 1 | 9092343 | T | 0,64887 | 0,670034 | -0,067996979 | 161953240,6 | 0,034312526 | 0,796389504 | 0,899942762 | 0,87844 | imputed | 1 | -0,067996979 | -2,133582054 | 0,031869895 |
| 61451 | ENO1_mono+_cd14_table_expo_rt.txt | A | mono+ | Classic Monocyte | rs66549228 | 1:9200183_A_G | ENO1 | ENSG00000074800 | 1 | 9200183 | G | 0,08502 | 0,0877887 | -0,068975019 | 141182577,4 | 0,031801799 | 0,787402399 | 0,896634789 | 0,97849 | imputed | 1 | -0,068975019 | -2,16441444 | 0,031867735 |
| 61452 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs71641080 | 1:9279168_T_C | ENO1 | ENSG00000074800 | 1 | 9279168 | C | 0,07533 | 0,0866338 | -0,064235633 | 139771161,8 | 0,04528568 | 0,820868737 | 0,911747828 | 0,84799 | imputed | 1 | -0,064235633 | -2,018513988 | 0,031875647 |
| 61453 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs12401742 | 1:9281839_C_T | ENO1 | ENSG00000074800 | 1 | 9281839 | T | 0,20962 | 0,196289 | 0,064453192 | 141882226,5 | 0,044872849 | 0,819348453 | 0,916384192 | 0,97869 | imputed | 1 | 0,064453192 | 2,021908142 | 0,031877408 |
| 61454 | ENO1_mono+_cd14_table_expo_rt.txt | T | mono+ | Classic Monocyte | rs12940421 | 1:9366485_C_T | ENO1 | ENSG00000074800 | 1 | 9366485 | C | 0,57174 | 0,574338 | -0,064228091 | 165503988 | 0,033325151 | 0,880719261 | 0,935615266 | 0,87185 | imputed | 1 | -0,064228091 | -2,062988268 | 0,031803698 |
| 61455 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs72642739 | 1:9378299_C_A | ENO1 | ENSG00000074800 | 1 | 9378299 | C | 0,05485 | 0,0425932 | 0,095458403 | 136033905,5 | 0,005008225 | 0,838404859 | 0,939577853 | 0,83964 | imputed | 1 | 0,095458403 | 2,982572551 | 0,031866495 |
| 61456 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs77741734 | 1:9380512_C_T | ENO1 | ENSG00000074800 | 1 | 9380512 | T | 0,0998 | 0,0869726 | -0,075312288 | 163062638,8 | 0,019042318 | 0,732681886 | 0,86591241 | 0,88626 | imputed | 1 | -0,075312288 | -2,364381038 | 0,031851096 |
| 61457 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs5043157 | 1:9400501_C_T | ENO1 | ENSG00000074800 | 1 | 9400501 | T | 0,91601 | 0,910641 | -0,064749483 | 164562813,3 | 0,041849228 | 0,818904228 | 0,917202094 | 0,94819 | imputed | 1 | -0,064749483 | -2,048908162 | 0,031875795 |
| 61458 | ENO1_mono+_cd14_table_expo_rt.txt | T | mono+ | Classic Monocyte | rs4908536 | 1:9408041_T_C | ENO1 | ENSG00000074800 | 1 | 9408041 | A | 0,6665 | 0,647475 | -0,096517033 | 137006000,4 | 0,002633177 | 0,438395312 | 0,745730773 | 0,98948 | imputed | 1 | 0,096517032 | 3,035633373 | 0,031794693 |
| 61459 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs1299374 | 1:9412408_G_A | ENO1 | ENSG00000074800 | 1 | 9412408 | A | 0,82138 | 0,831076 | -0,08736737 | 164809656,3 | 0,006501722 | 0,588342573 | 0,793991189 | 0,89003 | imputed | 1 | -0,08736737 | -2,745540217 | 0,031821679 |
| 61460 | ENO1_mono+_cd14_table_expo_rt.txt | T | mono+ | Classic Monocyte | rs9408447 | 1:9423360_T_C | ENO1 | ENSG00000074800 | 1 | 9423360 | C | 0,23736 | 0,20448 | -0,093116286 | 137526196,4 | 0,003737854 | 0,500722831 | 0,745881358 | 0,93703 | imputed | 1 | 0,093116286 | 2,927710081 | 0,031885044 |
| 61461 | ENO1_mono+_cd14_table_expo_rt.txt | T | mono+ | Classic Monocyte | rs2311017 | 1:9441905_G_T | ENO1 | ENSG00000074800 | 1 | 9441905 | C | 0,39933 | 0,395411 | -0,078800293 | 164956255,6 | 0,006240492 | 0,582205999 | 0,788363895 | 0,97812 | imputed | 1 | -0,078800293 | -2,759239862 | 0,031820464 |
| 61462 | ENO1_mono+_cd14_table_expo_rt.txt | C | mono+ | Classic Monocyte | rs10864425 | 1:9526979_A_G | ENO1 | ENSG00000074800 | 1 | 9526979 | A | 0,53745 | 0,549723 | -0,085897374 | 164667693 | 0,007464595 | 0,610684739 | 0,808921862 | 0,90561 | imputed | 1 | -0,085897374 | -2,699886617 | 0,031825764 |
| 61463 | ENO1_mono+_cd14_table_expo_rt.txt | T | mono+ | Classic Monocyte | rs56203132 | 1:9546270_T_C | ENO1 | ENSG00000074800 | 1 | 9546270 | C | 0,28626 | 0,267986 | 0,067158328 | 163589227,3 | 0,036620975 | 0,882106328 | 0,938302761 | 0,85887 | imputed | 1 | 0,067158328 | 2,106893336 | 0,031877727 |
| 61464 | ENO1_mono+_cd14_table_expo_rt.txt | G | mono+ | Classic Monocyte | rs4926470 | 1:9578840_G_A | ENO1 | ENSG00000074800 | 1 | 9578840 | A | 0,27689 | 0,28303 | 0,11710088 | 133884623,7 | 0,000259118 | 0,109732046 | 0,449532069 | 0,82878 | imputed | 1 | 0,11710088 | 3,691232977 | 0,031724056 |
| 61465 | ENO1_mono+_cd14_table_expo_rt.txt | A | mono+ | Classic Monocyte | rs72646723 | 1:9625306_A_G | ENO1 | ENSG00000074800 | 1 | 9625306 | G | 0,12368 | 0,118964 | -0,081831649 | 164084125,2 | 0,010484435 | 0,66425985 | 0,814900556 | 0,97581 | imputed | 1 | -0,081831649 | -2,569729304 | 0,031836746 |
| 61466 | ENO1_mono+_cd14_table_expo_rt.txt | A | mono+ | Classic Monocyte | rs79637416 | 1:9740366_G_A | ENO1 | ENSG00000074800 | 1 | 9740366 | A | 0,10775 | 

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61588 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs79270989 | 1:8750754_C_ | ENO1 | ENSG00000074800 | 1 | 8750754 | G | 0,0708 | 0,066292 | 0,063585148 | 141999858,4 | 0,047841355 | 0,920175076 | 0,958285416 | 0,85957 | Imputed | 1 | 0,063585148 | 1,994566157 | 0,031879187 |
| 61589 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs10864363 | 1:8767311_G_ | ENO1 | ENSG00000074800 | 1 | 8767311 | T | 0,25804 | 0,262119 | 0,084172395 | 138877966,2 | 0,008795559 | 0,865708202 | 0,958285416 | 0,90588 | Imputed | 1 | 0,084172395 | 2,644397178 | 0,031830466 |
| 61590 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs11122222 | 1:8769173_A_ | ENO1 | ENSG00000074800 | 1 | 8769173 | G | 0,21531 | 0,220219 | 0,070216264 | 140994302,4 | 0,028843243 | 0,917805128 | 0,958285416 | 0,99317 | Imputed | 1 | 0,070216264 | 2,203555593 | 0,031864984 |
| 61591 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs7518204 | 1:8788636_C_ | ENO1 | ENSG00000074800 | 1 | 8788636 | T | 0,82608 | 0,809963 | 0,122685848 | 133077907,7 | 0,000122874 | 0,192723451 | 0,57006794 | 0,99023 | Imputed | 1 | 0,122685848 | 3,869909555 | 0,03170251 |
| 61592 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs2029706 | 1:8867301_A_ | ENO1 | ENSG00000074800 | 1 | 8867301 | G | 0,31945 | 0,300354 | -0,064946502 | 161399674,9 | 0,04522913 | 0,920175076 | 0,958285416 | 0,98596 | Imputed | 1 | -0,064946502 | -2,018547354 | 0,031877628 |
| 61593 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs6577529 | 1:8893500_G_ | ENO1 | ENSG00000074800 | 1 | 8893500 | A | 0,8272 | 0,808824 | 0,138188979 | 130686781,3 | 1,58289E-05 | 0,04046322 | 0,224932801 | 0,98155 | Imputed | 1 | 0,138188979 | 4,367905522 | 0,031633755 |
| 61594 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs77137441 | 1:8895866_T_ | ENO1 | ENSG00000074800 | 1 | 8895866 | C | 0,19918 | 0,196504 | 0,108093605 | 135250505,2 | 0,000750709 | 0,527754273 | 0,958285416 | 0,96691 | Imputed | 1 | 0,108093605 | 3,403880945 | 0,03175666 |
| 61595 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs12565639 | 1:8901391_A_ | ENO1 | ENSG00000074800 | 1 | 8901391 | G | 0,20615 | 0,205575 | 0,106559693 | 135485533,8 | 0,000893216 | 0,566307146 | 0,958285416 | 0,97762 | Imputed | 1 | 0,106559693 | 3,354859241 | 0,031761959 |
| 61596 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs11122142 | 1:8906301_G_ | ENO1 | ENSG00000074800 | 1 | 8906301 | A | 0,51902 | 0,509809 | 0,164997169 | 126621532,7 | 2,4048E-07 | 0,000946617 | 0,008793519 | 0,99944 | Genotyped | 1 | 0,164997169 | 5,237006611 | 0,031506007 |
| 61597 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs11222136 | 1:8950704_G_ | ENO1 | ENSG00000074800 | 1 | 8950704 | A | 0,52701 | 0,493549 | 0,070225488 | 140992903,8 | 0,028822176 | 0,917805128 | 0,958285416 | 0,95298 | Imputed | 1 | 0,070225488 | 2,203846478 | 0,031864964 |
| 61598 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs10864370 | 1:8985029_T_ | ENO1 | ENSG00000074800 | 1 | 8985029 | C | 0,29129 | 0,254681 | 0,072857069 | 140668135 | 0,014275296 | 0,748051128 | 0,902954116 | 0,92033 | Imputed | 1 | 0,072857069 | 2,271430808 | 0,031860074 |
| 61599 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs7265516 | 1:8988244_T_ | ENO1 | ENSG00000074800 | 1 | 8988244 | C | 0,89828 | 0,902002 | 0,066017846 | 141630959,2 | 0,039913482 | 0,919994116 | 0,958285416 | 0,98639 | Imputed | 1 | 0,066017846 | 2,071203915 | 0,031874141 |
| 61600 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs7265517 | 1:8990596_T_ | ENO1 | ENSG00000074800 | 1 | 8990596 | C | 0,56156 | 0,565768 | 0,071209152 | 140344319 | 0,016650377 | 0,830344206 | 0,958285416 | 0,98796 | Imputed | 1 | 0,071209152 | 2,22427487 | 0,031873235 |
| 61601 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs34143161 | 1:8991813_A_ | ENO1 | ENSG00000074800 | 1 | 8991813 | G | 0,13215 | 0,116923 | 0,091073601 | 137831453,4 | 0,004550432 | 0,796053505 | 0,958285416 | 0,94772 | Imputed | 1 | 0,091073601 | 2,86295263 | 0,031811075 |
| 61602 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs11811407 | 1:9002474_C_ | ENO1 | ENSG00000074800 | 1 | 9002474 | T | 0,30194 | 0,313628 | 0,073709349 | 140464604 | 0,021753688 | 0,917805128 | 0,958285416 | 0,81366 | Imputed | 1 | 0,073709349 | 2,313761568 | 0,031859394 |
| 61603 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs17032912 | 1:9003553_T_ | ENO1 | ENSG00000074800 | 1 | 9003553 | A | 0,186 | 0,187866 | 0,064960487 | 141200567,1 | 0,001200153 | 0,919944116 | 0,958285416 | 0,83065 | Imputed | 1 | 0,064960487 | 2,039766353 | 0,031878693 |
| 61604 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs61784252 | 1:9015575_A_ | ENO1 | ENSG00000074800 | 1 | 9015575 | C | 0,11119 | 0,110425 | -0,073384746 | 162770252,6 | 0,022341649 | 0,917805128 | 0,958285416 | 0,90978 | Imputed | 1 | -0,073384746 | -2,303516889 | 0,031857698 |
| 61605 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs4908798 | 1:9024321_C_ | ENO1 | ENSG00000074800 | 1 | 9024321 | T | 0,31518 | 0,315245 | -0,086633421 | 164779308,7 | 0,006967678 | 0,842271473 | 0,958285416 | 0,94209 | Imputed | 1 | -0,086633421 | -2,722290168 | 0,031823728 |
| 61606 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs2861407 | 1:9031523_T_ | ENO1 | ENSG00000074800 | 1 | 9031523 | A | 0,0512 | 0,0538651 | 0,073947053 | 140709144,2 | 0,027850222 | 0,917805128 | 0,958285416 | 0,96444 | Imputed | 1 | 0,073947053 | 2,321264814 | 0,031856371 |
| 61607 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs12138897 | 1:9031903_G_ | ENO1 | ENSG00000074800 | 1 | 9031903 | C | 0,47123 | 0,48591 | -0,101468047 | 167028861,7 | 0,001563327 | 0,679057605 | 0,958285416 | 0,96694 | Imputed | 1 | -0,101468047 | -3,192931674 | 0,03177896 |
| 61608 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs11122188 | 1:9047638_C_ | ENO1 | ENSG00000074800 | 1 | 9047638 | G | 0,33125 | 0,366985 | -0,089431592 | 165203829 | 0,005338174 | 0,810262602 | 0,958285416 | 0,9762 | Imputed | 1 | -0,089431592 | -2,810015092 | 0,031815828 |
| 61609 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs17932216 | 1:9066317_T_ | ENO1 | ENSG00000074800 | 1 | 9066317 | C | 0,31316 | 0,315548 | 0,081138067 | 141453894 | 0,002328863 | 0,847509777 | 0,958285416 | 0,95308 | Imputed | 1 | 0,081138067 | 2,550351217 | 0,031881847 |
| 61610 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs12126873 | 1:9069578_T_ | ENO1 | ENSG00000074800 | 1 | 9069578 | C | 0,1035 | 0,113212 | -0,090354439 | 165343571,4 | 0,004881508 | 0,805676752 | 0,958285416 | 0,89402 | Imputed | 1 | -0,090354439 | -2,840158513 | 0,031831368 |
| 61611 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs28594609 | 1:9072326_G_ | ENO1 | ENSG00000074800 | 1 | 9072326 | T | 0,25848 | 0,258731 | 0,064553697 | 140453153,2 | 0,044594832 | 0,920175076 | 0,958285416 | 0,97474 | Imputed | 1 | 0,064553697 | 2,02454811 | 0,031877235 |
| 61612 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs1705285 | 1:9132531_G_ | ENO1 | ENSG00000074800 | 1 | 9132531 | A | 0,36281 | 0,368617 | -0,06633155 | 161700685,6 | 0,038977274 | 0,919994116 | 0,958285416 | 0,9571 | Imputed | 1 | -0,06633155 | -2,081088034 | 0,031873476 |
| 61613 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs113228967 | 1:9216615_T_ | ENO1 | ENSG00000074800 | 1 | 9216615 | C | 0,1048 | 0,0910533 | -0,070494117 | 162331911,7 | 0,028214377 | 0,917805128 | 0,958285416 | 0,85588 | Imputed | 1 | -0,070494117 | -2,212318745 | 0,031864358 |
| 61614 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs56108736 | 1:9302942_C_ | ENO1 | ENSG00000074800 | 1 | 9302942 | G | 0,25372 | 0,239091 | -0,067307974 | 161647934,8 | 0,032152021 | 0,864795438 | 0,958285416 | 0,98892 | Imputed | 1 | -0,067307974 | -2,109493723 | 0,031872703 |
| 61615 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs72641831 | 1:9335173_T_ | ENO1 | ENSG00000074800 | 1 | 9335173 | G | 0,25574 | 0,251124 | -0,076601457 | 163258041,2 | 0,017082102 | 0,907984941 | 0,958285416 | 0,99851 | Imputed | 1 | -0,076601457 | -2,405071501 | 0,031849971 |
| 61616 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs11803236 | 1:9344415_C_ | ENO1 | ENSG00000074800 | 1 | 9344415 | G | 0,3294 | 0,34194 | 0,073823989 | 140447219,7 | 0,021549274 | 0,917805128 | 0,958285416 | 0,9903 | Imputed | 1 | 0,073823989 | 2,317978873 | 0,031856663 |
| 61617 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs563317 | 1:9357948_G_ | ENO1 | ENSG00000074800 | 1 | 9357948 | A | 0,5343 | 0,53492 | 0,065403157 | 141925202,5 | 0,041807049 | 0,919994116 | 0,958285416 | 0,99623 | Imputed | 1 | 0,065403157 | 2,051772884 | 0,031874538 |
| 61618 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs56426826 | 1:9419182_T_ | ENO1 | ENSG00000074800 | 1 | 9419182 | G | 0,09577 | 0,0894672 | -0,079654077 | 163720946,7 | 0,031128131 | 0,893656467 | 0,958285416 | 0,91054 | Imputed | 1 | -0,079654077 | -2,501515428 | 0,031842329 |
| 61619 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs7418235 | 1:9459234_T_ | ENO1 | ENSG00000074800 | 1 | 9459234 | T | 0,11062 | 0,12266 | -0,072630305 | 162296865,4 | 0,02873662 | 0,917805128 | 0,958285416 | 0,85652 | Imputed | 1 | -0,072630305 | -2,205029698 | 0,031864879 |
| 61620 | ENO1_rkr_eqtl_table_expo_rt.txt | C | rkr | Natural Killer Recruiting Cell | rs9730012 | 1:9514918_T_ | ENO1 | ENSG00000074800 | 1 | 9514918 | C | 0,27359 | 0,283569 | -0,078276675 | 163570675,5 | 0,014263126 | 0,748051128 | 0,902954116 | 0,92206 | Imputed | 1 | -0,078276683 | -2,471449827 | 0,031844743 |
| 61621 | ENO1_rkr_eqtl_table_expo_rt.txt | T | rkr | Natural Killer Recruiting Cell | rs4926471 | 1:9581004_T_ | ENO1 | ENSG00000074800 | 1 | 9581004 | C | 0,48081 | 0,496073 | -0,066882637 | 161784259,5 | 0,037377402 | 0,919994116 | 0,958285416 | 0,84527 | Imputed | 1 | -0,066882637 | -2,098456468 | 0,031872301 |
| 61622 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs6540969 | 1:9681485_G_ | ENO1 | ENSG00000074800 | 1 | 9681485 | T | 0,83091 | 0,842347 | 0,084643438 | 141260104,6 | 0,033094735 | 0,919994116 | 0,958285416 | 0,97968 | Imputed | 1 | 0,084643438 | 2,674885385 | 0,031868876 |
| 61623 | ENO1_rkr_eqtl_table_expo_rt.txt | G | rkr | Natural Killer Recruiting Cell | rs4930192 | 1:9698119_G_ | ENO1 | ENSG00000074800 | 1 | 9698119 | T | 0,17959 | 0,18293 | 0,072317707 | 162713684,2 | 0,027437437 | 0,917805128 | 0,958285416 | 0,97011 | Imputed | 1 | 0,072317707 | 2,291744434 | 0,031857875 |
| 61624 | ENO1_rkr_eqtl_table_expo_rt.txt | A | rkr | Natural Killer Recruiting Cell | rs5017476 | 1:9898433_A_ | ENO1 | ENSG00000074800 | 1 | 9898433 | G | 0,8235 | 0,814382 | -0,066148558 | 161672942,2 | 0,03952105 | 0,919994116 | 0,958285416 | 0,93066 | Imputed | 1 | -0,066148558 | -2,075322805 | 0,031873864 |
| 61625 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs533940 | 1:7925619_C_ | ENO1 | ENSG00000074800 | 1 | 7925619 | T | 0,88126 | 0,899784 | -0,074226398 | 139053413,3 | 0,000594403 | 0,07602414 | 0,085361131 | 0,99328 | Imputed | 1 | -0,074226398 | -2,352116491 | 0,031859533 |
| 61626 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs72635715 | 1:8259810_C_ | ENO1 | ENSG00000074800 | 1 | 8259810 | T | 0,06475 | 0,065753 | -0,097981777 | 90424728,2 | 0,024469377 | 0,930523907 | 0,98536131 | 0,84527 | Imputed | 1 | -0,097981777 | -2,505690562 | 0,031841991 |
| 61627 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12753024 | 1:8335155_C_ | ENO1 | ENSG00000074800 | 1 | 8335155 | T | 0,89113 | 0,88069 | 0,078678218 | 77154415,82 | 0,026531661 | 0,93482971 | 0,98536131 | 0,95277 | Imputed | 1 | 0,078678218 | 4,470676756 | 0,031844804 |
| 61628 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs10864348 | 1:8373752_C_ | ENO1 | ENSG00000074800 | 1 | 8373752 | A | 0,88286 | 0,879396 | 0,106683844 | 148098418,2 | 0,002596349 | 0,760234126 | 0,887583165 | 0,98672 | Imputed | 1 | 0,106683844 | 3,338834766 | 0,031857109 |
| 61629 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2289731 | 1:8390888_A_ | ENO1 | ENSG00000074800 | 1 | 8390888 | G | 0,31751 | 0,318017 | 0,105620483 | 74898189,04 | 0,002866483 | 0,764625753 | 0,887583165 | 0,96352 | Imputed | 1 | 0,105620483 | 3,325041119 | 0,031765151 |
| 61630 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2784735 | 1:8421092_T_ | ENO1 | ENSG00000074800 | 1 | 8421092 | C | 0,46194 | 0,46235 | 0,079766689 | 77063263,78 | 0,024504416 | 0,930569405 | 0,98536131 | 0,96328 | Imputed | 1 | 0,079766689 | 2,505074623 | 0,031842041 |
| 61631 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs113121828 | 1:8438187_C_ | ENO1 | ENSG00000074800 | 1 | 8438187 | T | 0,05128 | 0,0489005 | -0,075950142 | 90737024,42 | 0,042126126 | 0,90471398 | 0,98536131 | 0,99393 | Genotyped | 1 | -0,075950142 | -2,385837777 | 0,031845459 |
| 61632 | ENO1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs149875147 | 1:8476625_A_ | ENO1 | ENSG00000074800 | 1 | 8476625 | G | 0,063 | 0,0605174 | 0,072860873 | 77641578,84 | 0,039988816 | 0,945594467 | 0,98536131 | 0,88547 | Imputed | 1 | 0,072860873 | 2,286984638 | 0,031858925 |
| 61633 | ENO1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs12733687 | 1:8567498_T_ | ENO1 | ENSG00000074800 | 1 | 8567498 | G | 0,34486 | 0,310333 | -0,075186363 | 90039525,14 | 0,034009974 | 0,94470949 | 0,98536131 | 0,99546 | Imputed | 1 | -0,075186363 | -2,36031864 | 0,031853411 |
| 61634 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12123980 | 1:8673949_C_ | ENO1 | ENSG00000074800 | 1 | 8673949 | T | 0,05815 | 0,0574419 | 0,094422967 | 77641586,73 | 0,007719018 | 0,938180614 | 0,98536131 | 0,84846 | Imputed | 1 | 0,094422967 | 2,962026906 | 0,031863106 |
| 61635 | ENO1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9408782 | 1:8888114_T_ | ENO1 | ENSG00000074800 | 1 | 8888114 | C | 0,32094 | 0,298814 | -0,078581849 | 90323873,95 | 0,026717922 | 0,9348297 | 0,98536131 | 0,97194 | Imputed | 1 | -0,078581849 | -2,467631739 | 0,031845047 |
| 61636 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2065603 | 1:8908212_G_ | ENO1 | ENSG00000074800 | 1 | 8908212 | G | 0,51746 | 0,527416 | 0,086605924 | 90273684,2 | 0,047432 | 0,928009643 | 0,98536131 | 0,99438 | Imputed | 1 | 0,086605924 | 2,721518049 | 0,031823795 |
| 61637 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6379806 | 1:8943350_G_ | ENO1 | ENSG00000074800 | 1 | 8943350 | C | 0,07285 | 0,0670927 | -0,073730789 | 77568729,25 | 0,037667661 | 0,945594467 | 0,98536131 | 0,80411 | Imputed | 1 | -0,073730789 | -2,314438275 | 0,031856883 |
| 61638 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs78847327 | 1:8985988_A_ | ENO1 | ENSG00000074800 | 1 | 8985988 | G | 0,27472 | 0,258546 | 0,102743355 | 75139124,41 | 0,003731089 | 0,78126245 | 0,887583165 | 0,97678 | Genotyped | 1 | 0,102743359 | 3,233487831 | 0,031774778 |
| 61639 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11122178 | 1:9013992_C_ | ENO1 | ENSG00000074800 | 1 | 9013992 | C | 0,12479 | 0,135237 | -0,072843585 | 84403233,24 | 0,008031594 | 0,894594467 | 0,98536131 | 0,94207 | Imputed | 1 | -0,072843585 | -2,286417127 | 0,031858966 |
| 61640 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs55743720 | 1:9044745_A_ | ENO1 | ENSG00000074800 | 1 | 9044745 | T | 0,22061 | 0,200524 | 0,093181829 | 75939837,3 | 0,008656582 | 0,873729511 | 0,98536131 | 0,92725 | Imputed | 1 | 0,093181829 | 2,929799903 | 0,031804844 |
| 61641 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12739327 | 1:9145806_A_ | ENO1 | ENSG00000074800 | 1 | 9145806 | G | 0,10617 | 0,116292 | -0,070938868 | 89683826,42 | 0,045549251 | 0,945594467 | 0,98536131 | 0,98521 | Imputed | 1 | -0,070938868 | -2,22634676 | 0,031863351 |
| 61642 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs4620566 | 1:9205163_A_ | ENO1 | ENSG00000074800 | 1 | 9205163 | G | 0,68233 | 0,687973 | -0,080407207 | 84397677,73 | 0,019727626 | 0,938005648 | 0,98536131 | 0,99691 | Imputed | 1 | -0,080407202 | -2,527720173 | 0,031860242 |
| 61643 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs6577556 | 1:9219383_C_ | ENO1 | ENSG00000074800 | 1 | 9219383 | T | 0,29723 | 0,295642 | 0,077362434 | 77264603,74 | 0,029173893 | 0,938892754 | 0,98536131 | 0,93385 | Imputed | 1 | 0,077362434 | 2,429107216 | 0,031848094 |
| 61644 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs3753163 | 1:9318401_C_ | ENO1 | ENSG00000074800 | 1 | 9318401 | T | 0,47287 | 0,475593 | 0,082309061 | 76850357,53 | 0,020283986 | 0,922287949 | 0,98536131 | 0,92052 | Imputed | 1 | 0,082309061 | 2,58545399 | 0,031835438 |
| 61645 | ENO1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs6688832 | 1:9323910_A_ | ENO1 | ENSG00000074800 | 1 | 9323910 | G | 0,21444 | 0,246381 | 0,070393533 | 89852793,18 | 0,007241381 | 0,945594467 | 0,98536131 | 0,82273 | Imputed | 1 | 0,070393533 | 2,209058183 | 0,031864549 |
| 61646 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs72641824 | 1:9333653_G_ | ENO1 | ENSG00000074800 | 1 | 9333653 | A | 0,11453 | 0,12842 | 0,111767386 | 74383423,67 | 0,001597842 | 0,71425946 | 0,887583165 | 0,9704 | Imputed | 1 | 0,111767386 | 3,520933394 | 0,031743681 |
| 61647 | ENO1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9434755 | 1:9336762_G_ | ENO1 | ENSG00000074800 | 1 | 9336762 | A | 0,19865 | 0,191192 | -0,083051807 | 90698202,46 | 0,019177108 | 0,926071869 | 0,98536131 | 0,97204 | Imputed | 1 | -0,083051807 | -2,608946121 | 0,031853207 |
| 61648 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs74613047 | 1:9361361_T_ | ENO1 | ENSG00000074800 | 1 | 9361361 | G | 0,05458 | 0,0548571 | -0,087075108 | 90306943,03 | 0,030909643 | 0,938005648 | 0,98536131 | 0,90511 | Imputed | 1 | -0,087075108 | -2,736351175 | 0,031852207 |
| 61649 | ENO1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs72642739 | 1:9378299_G_ | ENO1 | ENSG00000074800 | 1 | 9378299 | C | 0,05485 | 0,0425932 | 0,073165803 | 77667680,73 | 0,044260938 | 0,945594467 | 0,98536131 | 0,8559 | Imputed | 1 | 0,073165803 | 2,293814065 | 0,031862378 |
| 61650 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12742286 | 1:9389196_G_ | ENO1 | ENSG00000074800 | 1 | 9389196 | A | 0,5782 | 0,565159 | 0,088915932 | 74235101,69 | 0,009108503 | 0,893525516 | 0,98536131 | 0,90803 | Imputed | 1 | 0,088915932 | 2,785618449 | 0,031852109 |
| 61651 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs58928993 | 1:9432124_A_ | ENO1 | ENSG00000074800 | 1 | 9432124 | G | 0,18669 | 0,15114 | 0,101142274 | 75273204,38 | 0,004308866 | 0,880641639 | 0,889653444 | 0,94234 | Imputed | 1 | 0,101142274 | 3,182574319 | 0,031780019 |
| 61652 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs80299706 | 1:9536896_A_ | ENO1 | ENSG00000074800 | 1 | 9536896 | G | 0,08536 | 0,0782261 | 0,070141836 | 77793910,72 | 0,045235684 | 0,945594467 | 0,98536131 | 0,86997 | Imputed | 1 | 0,070141836 | 2,229594687 | 0,031863117 |
| 61653 | ENO1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7413464 | 1:9556061_T_ | ENO1 | ENSG00000074800 | 1 | 9556061 | C | 0,38463 | 0,372524 | 0,070706569 | 77497914,45 | 0,046841853 | 0,945594467 | 0,98536131 | 0,82117 | Imputed | 1 | 0,070706569 | 2,240241751 | 0,031864751 |
| 61654 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2796755 | 10:100929730_A | ENTPD7 | ENSG00000198018 | 10 | 100929730 | G | 0,94274 | 0,92273 | 0,068035746 | 147089617,1 | 0,033024692 | 0,492425122 | 0,760866283 | 0,96718 | Imputed | 1 | 0,068035746 | 2,13480234 | 0,031869811 |
| 61655 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2490289 | 10:101218698_C | ENTPD7 | ENSG00000198018 | 10 | 101218698 | T | 0,75711 | 0,777718 | -0,079558922 | 170384119,2 | 0,012634566 | 0,32785898 | 0,646293138 | 0,99923 | Genotyped | 1 | -0,079558922 | -2,498508056 | 0,031842572 |
| 61656 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4919338 | 10:101270671_A | ENTPD7 | ENSG00000198018 | 10 | 101270671 | A | 0,08289 | 0,0628754 | 0,140713915 | 146178194,2 | 0,000731935 | 0,411391247 | 0,536939818 | 0,90806 | Imputed | 1 | 0,140713915 | 4,316959704 | 0,031763247 |
| 61657 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs888208 | 10:101295863_G | ENTPD7 | ENSG00000198018 | 10 | 101295863 | A | 0,2464 | 0,28867 | -0,065639419 | 168187238,4 | 0,039731184 | 0,525518061 | 0,780202451 | 0,99123 | Imputed | 1 | -0,065639419 | -2,05927986 | 0,031874938 |
| 61658 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72830124 | 10:101303069 | ENTPD7 | ENSG00000198018 | 10 | 101303069 | G | 0,13537 | 0,10824 | 0,064314873 | 147676873,3 | 0,043910223 | 0,541848016 | 0,793326498 | 0,99118 | Imputed | 1 | 0,064314873 | 2,017551026 | 0,031877694 |
| 61659 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs74152075 | 10:101329082 | ENTPD7 | ENSG00000198018 | 10 | 101329082 | G | 0,0512 | 0,0573144 | -0,071536209 | 169116975,3 | 0,014440493 | 0,644222208 | 0,773735768 | 0,84009 | Imputed | 1 | -0,071536209 | -2,245002064 | 0,031852002 |
| 61660 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11597005 | 10:102054452 | ENTPD7 | ENSG00000198018 | 10 | 102054452 | A | 0,21636 | 0,204404 | 0,083541697 | 144642351,2 | 0,008814106 | 0,27150636 | 0,572043904 | 0,83322 | Imputed | 1 | 0,083541697 | 2,624443115 | 0,031831262 |
| 61661 | ENO1P7_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4075353 | 10:102445609 | ENTPD7 | ENSG00000198018 | 10 | 102445609 | G | 0,32013 | 0,351401 | -0,066123182 | 168263423 | 0,038294617 | 0,519121302 | 0,776199499 | 0,9584 | Imputed | 1 | -0,066123182 | -2,074490315 | 0,031873916 |
| 61662 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs515564 | 10:100460794 | ENTPD7 | ENSG00000198018 | 10 | 100460794 | G | 0,33552 | 0,323483 | 0,087105725 | 144079850 | 0,006307779 | 0,844222981 | 0,955602236 | 0,97567 | Imputed | 1 | 0,087105725 | 2,737434469 | 0,031872412 |
| 61663 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11189812 | 10:100529547_A | ENTPD7 | ENSG00000198018 | 10 | 100529547 | G | 0,13481 | 0,115235 | 0,064821544 | 147596906,7 | 0,042260822 | 0,653750571 | 0,891305264 | 0,96262 | Imputed | 1 | 0,064821544 | 2,035152053 | 0,031876646 |
| 61664 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10822211 | 10:100576841_T | ENTPD7 | ENSG00000198018 | 10 | 100576841 | C | 0,42937 | 0,431442 | -0,081195842 | 147644222,4 | 0,014440492 | 0,644081624 | 0,773735768 | 0,97432 | Imputed | 1 | -0,081195842 | -2,552054888 | 0,031859566 |
| 61665 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs4268443 | 10:101107885 | ENTPD7 | ENSG00000198018 | 10 | 101107885 | A | 0,69379 | 0,685433 | -0,077963456 | 170132311,1 | 0,014535893 | 0,469436794 | 0,714299496 | 0,99523 | Imputed | 1 | -0,077963458 | -2,448093763 | 0,031864598 |
| 61666 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs11190074 | 10:101121718 | ENTPD7 | ENSG00000198018 | 10 | 101121718 | A | 0,08887 | 0,0834001 | 0,078076121 | 145506312,5 | 0,014404492 | 0,467734993 | 0,712419333 | 0,97818 | Imputed | 1 | 0,078076121 | 2,451384296 | 0,031846138 |
| 61667 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10883353 | 10:101156518 | ENTPD7 | ENSG00000198018 | 10 | 101156518 | G | 0,89976 | 0,894918 | 0,062653178 | 147939102,9 | 0,014440492 | 0,467734993 | 0,680961248 | 0,98155 | Imputed | 1 | 0,062653178 | 1,965220388 | 0,031881007 |
| 61668 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs11597005 | 10:102054452 | ENTPD7 | ENSG00000198018 | 10 | 102054452 | A | 0,21636 | 0,204404 | -0,070955576 | 169026432,1 | 0,026180169 | 0,563928273 | 0,807074947 | 0,83322 | Imputed | 1 | -0,070955576 | -2,226905297 | 0,031863311 |
| 61669 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs603424 | 10:102075479_A | ENTPD7 | ENSG00000198018 | 10 | 102075479 | G | 0,16833 | 0,21834 | -0,067226853 | 169437779,1 | 0,035171372 | 0,620053586 | 0,860555534 | 0,99614 | Genotyped | 1 | -0,067226853 | 2,109320517 | 0,031871562 |
| 61670 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs4919456 | 10:102080448 | ENTPD7 | ENSG00000198018 | 10 | 102080448 | T | 0,86117 | 0,827964 | 0,089069437 | 169371243,9 | 0,004202575 | 0,305603117 | 0,452533987 | 0,99395 | Imputed | 1 | 0,089069437 | 2,815250616 | 0,031851073 |
| 61671 | ENO1P7_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs78

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61795 | EP300_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12484776 | 22:40652873_G | EP300 | ENSG00000100393 | 22 | 40652873 | A | 0,20133 | 0,20462 | -0,066703633 | 361256835,2 | 0,037990263 | 0,870366542 | 0,963377912 | 0,99924 | Genotyped | 1 | -0,066703633 | -2,092815059 | 0,031872684 |
| 61796 | EP300_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs76747430 | 22:40833842_G | EP300 | ENSG00000100393 | 22 | 40833842 | A | 0,19542 | 0,17433 | 0,063231359 | 141614418,2 | 0,049214971 | 0,893265468 | 0,970801772 | 0,96165 | Imputed | 1 | 0,063231359 | 1,983423678 | 0,031879905 |
| 61797 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs116878828 | 22:40942021_A | EP300 | ENSG00000100393 | 22 | 40942021 | G | 0,08365 | 0,0720973 | -0,072825034 | 140163862 | 0,023459658 | 0,814961151 | 0,937835044 | 0,91887 | Imputed | 1 | 0,072825034 | -2,285853713 | 0,031859009 |
| 61798 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs147997002 | 22:41046355_A | EP300 | ENSG00000100393 | 22 | 41046355 | G | 0,0845 | 0,07284 | 0,081806464 | 138806111,8 | 0,010890281 | 0,717779034 | 0,934198881 | 0,93737 | Imputed | 1 | 0,081806464 | 2,56955998 | 0,03183676 |
| 61799 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs133067 | 22:41074168_C | EP300 | ENSG00000100393 | 22 | 41074168 | C | 0,79547 | 0,81597 | 0,080703939 | 138972783 | 0,012017702 | 0,738262444 | 0,934737789 | 0,959 | Imputed | 1 | 0,080703939 | 2,534700794 | 0,031839631 |
| 61800 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2038340 | 22:41124650_C | EP300 | ENSG00000100393 | 22 | 41124650 | T | 0,06197 | 0,0595781 | 0,076586647 | 139595207,5 | 0,017161027 | 0,785482116 | 0,934737789 | 0,98993 | Imputed | 1 | 0,076586647 | 2,404603771 | 0,031850007 |
| 61801 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs8136514 | 22:41124992_T | EP300 | ENSG00000100393 | 22 | 41124992 | C | 0,19785 | 0,202294 | 0,091078021 | 137404502,4 | 0,004569424 | 0,551519413 | 0,8975603 | 0,97965 | Imputed | 1 | 0,091078021 | 2,863092741 | 0,031811062 |
| 61802 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62237000 | 22:41163874_A | EP300 | ENSG00000100393 | 22 | 41163874 | G | 0,08606 | 0,0794118 | 0,091645381 | 137318732,8 | 0,00432102 | 0,536328267 | 0,893845574 | 0,8724 | Imputed | 1 | 0,091645381 | 2,88107865 | 0,031800399 |
| 61803 | EP300_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7582191 | 22:41424065_G | EP300 | ENSG00000100393 | 22 | 41424065 | A | 0,85797 | 0,859517 | -0,079244464 | 163152670,8 | 0,013655406 | 0,761599386 | 0,934737789 | 0,97397 | Imputed | 1 | -0,079244464 | -2,488570132 | 0,031843372 |
| 61804 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62238690 | 22:41474285_A | EP300 | ENSG00000100393 | 22 | 41474285 | G | 0,09118 | 0,0813058 | 0,078139506 | 139360457,2 | 0,013779994 | 0,774109264 | 0,934737789 | 0,91011 | Imputed | 1 | 0,078139506 | 2,453465162 | 0,031845158 |
| 61805 | EP300_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs73176856 | 22:41643732_G | EP300 | ENSG00000100393 | 22 | 41643732 | A | 0,06443 | 0,0560903 | 0,073868529 | 140744847,3 | 0,025350025 | 0,828389049 | 0,981884459 | 0,97759 | Imputed | 1 | 0,073868529 | 2,255637946 | 0,031841225 |
| 61806 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs55893749 | 22:41664071_A | EP300 | ENSG00000100393 | 22 | 41664071 | G | 0,06019 | 0,0533877 | -0,065549137 | 161082306,6 | 0,041453164 | 0,877078586 | 0,963377912 | 0,87972 | Imputed | 1 | -0,065549137 | -2,056435261 | 0,031875128 |
| 61807 | EP300_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs1395131 | 22:41693155_G | EP300 | ENSG00000100393 | 22 | 41693155 | A | 0,41659 | 0,39576 | -0,067717421 | 139453896,4 | 0,014580166 | 0,841848307 | 0,963377912 | 0,98668 | Imputed | 1 | -0,067717421 | -2,124579007 | 0,031875502 |
| 61808 | EP300_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7582314 | 22:41762523_G | EP300 | ENSG00000100393 | 22 | 41762523 | T | 0,25127 | 0,279181 | 0,08293624 | 138635320,2 | 0,009837638 | 0,697382132 | 0,927463267 | 0,99788 | Imputed | 1 | 0,08293624 | 2,60529058 | 0,031833777 |
| 61809 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs73176884 | 22:41778617_C | EP300 | ENSG00000100393 | 22 | 41778617 | T | 0,06491 | 0,0550508 | 0,063091598 | 141635295 | 0,049719559 | 0,893265466 | 0,9714751 | 0,96647 | Imputed | 1 | 0,063091598 | 1,979022162 | 0,031880188 |
| 61810 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs112622778 | 22:41797920_C | EP300 | ENSG00000100393 | 22 | 41797920 | G | 0,05404 | 0,0505039 | -0,069468984 | 161737185,3 | 0,034777351 | 0,8716807 | 0,934737789 | 0,89536 | Imputed | 1 | -0,069468984 | -2,127273337 | 0,031842238 |
| 61811 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs57583897 | 22:41941749_C | EP300 | ENSG00000100393 | 22 | 41941749 | T | 0,21125 | 0,243394 | 0,07339117 | 140078197,3 | 0,022398371 | 0,81182334 | 0,934737789 | 0,99403 | Imputed | 1 | 0,07339117 | 2,303736358 | 0,031857682 |
| 61812 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62236533 | 22:41992169_A | EP300 | ENSG00000100393 | 22 | 41992169 | G | 0,09156 | 0,0878349 | 0,068849962 | 140764785,6 | 0,03220195 | 0,856479935 | 0,963356403 | 0,86838 | Imputed | 1 | 0,068849962 | 2,160471489 | 0,031868026 |
| 61813 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs139559 | 22:42116536_A | EP300 | ENSG00000100393 | 22 | 42116536 | G | 0,21359 | 0,232168 | 0,064668984 | 141459795,3 | 0,031813192 | 0,844240863 | 0,956907018 | 0,99672 | Imputed | 1 | 0,064668984 | 2,026808537 | 0,031877088 |
| 61814 | EP300_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs58874647 | 22:42386269_T | EP300 | ENSG00000100393 | 22 | 42386269 | C | 0,27058 | 0,279755 | 0,063259794 | 141609868,4 | 0,049112838 | 0,893265466 | 0,970666583 | 0,98385 | Imputed | 1 | 0,063259794 | 1,984319197 | 0,031878848 |
| 61815 | EP300_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs146951100 | 22:42386487_C | EP300 | ENSG00000100393 | 22 | 42386487 | T | 0,08273 | 0,0899822 | 0,093481814 | 137040160,6 | 0,003599428 | 0,496318945 | 0,86097426 | 0,94157 | Imputed | 1 | 0,093481814 | 2,939514992 | 0,031803937 |
| 61816 | EP300_dc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs78767864 | 22:40993150_C | EP300 | ENSG00000100393 | 22 | 40993150 | C | 0,07713 | 0,0668925 | 0,086881664 | 141887936,2 | 0,024326087 | 0,943326087 | 0,977716868 | 0,94403 | Imputed | 1 | 0,086881664 | 2,161470995 | 0,031863956 |
| 61817 | EP300_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs62239064 | 22:40695755_A | EP300 | ENSG00000100393 | 22 | 40695755 | G | 0,12944 | 0,136403 | -0,064647777 | 161445360,8 | 0,044229131 | 0,844381041 | 0,937716868 | 0,96025 | Imputed | 1 | -0,064647777 | -2,028037895 | 0,031877006 |
| 61818 | EP300_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs115759191 | 22:41072353_A | EP300 | ENSG00000100393 | 22 | 41072353 | G | 0,11118 | 0,118325 | 0,060835019 | 141445443,2 | 0,053241468 | 0,858581888 | 0,977716868 | 0,96432 | Imputed | 1 | 0,060835019 | 2,153694473 | 0,031884499 |
| 61819 | EP300_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs1807493 | 22:42473860_G | EP300 | ENSG00000100393 | 22 | 42473860 | C | 0,22191 | 0,237743 | 0,085619049 | 138658592,7 | 0,007660614 | 0,593426995 | 0,850200368 | 0,98415 | Imputed | 1 | 0,085619049 | 2,690178682 | 0,031826529 |
| 61820 | EP300_monoc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs9619878 | 22:40964012_C | EP300 | ENSG00000100393 | 22 | 40964012 | G | 0,21978 | 0,213797 | -0,075260794 | 146016754,6 | 0,021433548 | 0,79297513 | 0,893988041 | 0,96915 | Imputed | 1 | -0,075260794 | -2,362736511 | 0,031853232 |
| 61821 | EP300_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs133067 | 22:41074168_C | EP300 | ENSG00000100393 | 22 | 41074168 | C | 0,79547 | 0,815597 | 0,065837828 | 138965042,2 | 0,044281663 | 0,802301625 | 0,955858331 | 0,959 | Imputed | 1 | 0,065837828 | 2,065315222 | 0,031872021 |
| 61822 | EP300_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs57582116 | 22:41479508_G | EP300 | ENSG00000100393 | 22 | 41479508 | C | 0,40739 | 0,385464 | 0,081422309 | 124739722,7 | 0,012803723 | 0,73454537 | 0,865448474 | 0,98094 | Imputed | 1 | 0,081422309 | 2,557412854 | 0,031837765 |
| 61823 | EP300_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs139483 | 22:41627527_G | EP300 | ENSG00000100393 | 22 | 41627527 | A | 0,65688 | 0,66449 | -0,077539351 | 146332231,4 | 0,017717235 | 0,773220003 | 0,885968627 | 0,99825 | Imputed | 1 | -0,077539351 | -2,436104469 | 0,031847544 |
| 61824 | EP300_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs9611522 | 22:41629732_C | EP300 | ENSG00000100393 | 22 | 41629732 | T | 0,24769 | 0,270357 | -0,066928345 | 141405153,1 | 0,038565441 | 0,854024677 | 0,965557042 | 0,96948 | Imputed | 1 | -0,066928345 | -2,099912174 | 0,031872002 |
| 61825 | EP300_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs41281285 | 22:41776453_T | EP300 | ENSG00000100393 | 22 | 41776453 | C | 0,07747 | 0,07593 | 0,074621355 | 125663269,1 | 0,022568548 | 0,797903009 | 0,897474445 | 0,92676 | Imputed | 1 | 0,074621355 | 2,342549081 | 0,031854767 |
| 61826 | EP300_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs75973835 | 22:40652924_A | EP300 | ENSG00000100393 | 22 | 40652924 | A | 0,08091 | 0,0619649 | 0,063183109 | 147854596,9 | 0,047769003 | 0,689561883 | 0,874808637 | 0,92269 | Imputed | 1 | 0,063183109 | 1,98190412 | 0,031880003 |
| 61827 | EP300_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs73172845 | 22:41147973_C | EP300 | ENSG00000100393 | 22 | 41147973 | T | 0,20903 | 0,226575 | 0,060493754 | 147400847,8 | 0,038524007 | 0,858666641 | 0,953557202 | 0,94273 | Imputed | 1 | 0,060493754 | 2,072035988 | 0,031874086 |
| 61828 | EP300_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs141447235 | 22:41457459_C | EP300 | ENSG00000100393 | 22 | 41457459 | T | 0,06643 | 0,0495534 | -0,076907325 | 169955624,2 | 0,015929061 | 0,507837062 | 0,785181556 | 0,96705 | Imputed | 1 | -0,076907325 | -2,414731926 | 0,031849218 |
| 61829 | EP300_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2267424 | 22:41489526_A | EP300 | ENSG00000100393 | 22 | 41489526 | G | 0,61785 | 0,634278 | 0,074385228 | 146087494,2 | 0,019778533 | 0,544620283 | 0,809690568 | 0,99147 | Imputed | 1 | 0,074385228 | 2,335095147 | 0,03185151 |
| 61830 | EP300_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12167940 | 22:41538020_A | EP300 | ENSG00000100393 | 22 | 41538020 | G | 0,88984 | 0,90127 | 0,093656404 | 138205343 | 0,003299468 | 0,42982575 | 0,804638731 | 0,93444 | Imputed | 1 | 0,093656404 | 2,946064434 | 0,031803307 |
| 61831 | EP300_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs139481 | 22:41627386_T | EP300 | ENSG00000100393 | 22 | 41627386 | C | 0,3179 | 0,304188 | -0,089961302 | 172025901,1 | 0,00478387 | 0,293170646 | 0,69009017 | 0,96056 | Imputed | 1 | -0,089961302 | -2,827699788 | 0,031814304 |
| 61832 | EP300_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs73176670 | 22:41753924_T | EP300 | ENSG00000100393 | 22 | 41753924 | C | 0,05766 | 0,0524121 | -0,070931854 | 160422353,1 | 0,021625233 | 0,765907198 | 0,926268898 | 0,99793 | Imputed | 1 | -0,070931854 | -2,216125498 | 0,031837357 |
| 61833 | EP300_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs141311445 | 22:42070374_C | EP300 | ENSG00000100393 | 22 | 42070374 | A | 0,10106 | 0,0910071 | -0,066130766 | 168264786,9 | 0,03826909 | 0,657570818 | 0,851473731 | 0,94734 | Imputed | 1 | -0,066130769 | -2,074762245 | 0,031873902 |
| 61834 | EP300_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs55900659 | 22:42184143_T | EP300 | ENSG00000100393 | 22 | 42184143 | C | 0,09934 | 0,0888205 | -0,070184553 | 169046630,5 | 0,025910588 | 0,595111764 | 0,825861584 | 0,93811 | Imputed | 1 | -0,070184553 | -2,230942135 | 0,03183302 |
| 61835 | EP300_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs13055841 | 22:42270615_G | EP300 | ENSG00000100393 | 22 | 42270615 | A | 0,21802 | 0,19251 | 0,092467857 | 124255976,1 | 0,012459776 | 0,715065792 | 0,905301192 | 0,87639 | Imputed | 1 | 0,092467857 | 2,809121574 | 0,031880217 |
| 61836 | EP300_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs79681549 | 22:42307895_C | EP300 | ENSG00000100393 | 22 | 42307895 | T | 0,15048 | 0,146412 | 0,069541681 | 146851937,9 | 0,029325546 | 0,615500217 | 0,831033702 | 0,98572 | Imputed | 1 | 0,069541689 | 1,982282428 | 0,031866494 |
| 61837 | EP300_nkr_eqtl_table_expo_rt.txt | TRUE | nkr | Natural Killer Recruiting Cell | rs57582007 | 22:40955564_T | EP300 | ENSG00000100393 | 22 | 40955564 | A | 0,49834 | 0,515707 | -0,070579135 | 140393276 | 0,028024329 | 0,824835868 | 0,92138892 | 0,98329 | Imputed | 1 | -0,070579135 | -2,215000204 | 0,031864166 |
| 61838 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs8154587 | 22:40627057_A | EP300 | ENSG00000100393 | 22 | 40627057 | C | 0,16715 | 0,178026 | -0,077435699 | 169237466,2,5 | 0,029703167 | 0,916416069 | 0,993716849 | 0,90049 | Imputed | 1 | -0,077435699 | -2,411261006 | 0,031838243 |
| 61839 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9619869 | 22:40818166_A | EP300 | ENSG00000100393 | 22 | 40818166 | G | 0,17027 | 0,147952 | -0,073850567 | 89927669,95 | 0,03735694 | 0,916141604 | 0,991813843 | 0,93987 | Imputed | 1 | -0,07385057 | -2,318222 | 0,03185656 |
| 61840 | EP300_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs9623184 | 22:40947458_T | EP300 | ENSG00000100393 | 22 | 40947458 | C | 0,34026 | 0,218325 | -0,098081348 | 91956815,62 | 0,005643635 | 0,807543401 | 0,932530491 | 0,967 | Imputed | 1 | -0,098081348 | -3,085304828 | 0,031785808 |
| 61841 | EP300_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs133067 | 22:41074168_C | EP300 | ENSG00000100393 | 22 | 41074168 | C | 0,79547 | 0,815597 | 0,073984182 | 138965042,2 | 0,017012943 | 0,916416069 | 0,991813843 | 0,959 | Imputed | 1 | 0,073984182 | 2,32244208 | 0,031884283 |
| 61842 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs8137318 | 22:41213363_T | EP300 | ENSG00000100393 | 22 | 41213363 | C | 0,08879 | 0,0764428 | 0,092650103 | 75984365,77 | 0,008957775 | 0,847878921 | 0,937274168 | 0,87463 | Imputed | 1 | 0,092650103 | 2,912936317 | 0,031806429 |
| 61843 | EP300_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs62237051 | 22:41403091_C | EP300 | ENSG00000100393 | 22 | 41403091 | G | 0,20893 | 0,202494 | 0,080356955 | 141406991,6 | 0,008502651 | 0,847875891 | 0,963377912 | 0,99372 | Imputed | 1 | 0,080356955 | 2,805522651 | 0,031831105 |
| 61844 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs73174659 | 22:41434937_T | EP300 | ENSG00000100393 | 22 | 41434937 | C | 0,0502 | 0,0615953 | 0,074258866 | 77524673,91 | 0,036320255 | 0,916141604 | 0,991813843 | 0,91532 | Imputed | 1 | 0,074258866 | 2,331043265 | 0,031855636 |
| 61845 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs77339131 | 22:41570567_A | EP300 | ENSG00000100393 | 22 | 41570567 | G | 0,05805 | 0,0581614 | -0,083139226 | 90704685,71 | 0,019064826 | 0,916141604 | 0,991813843 | 0,94774 | Imputed | 1 | -0,083129226 | -2,611395016 | 0,031831264 |
| 61846 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs113354489 | 22:41576422_A | EP300 | ENSG00000100393 | 22 | 41576422 | C | 0,05116 | 0,0542245 | 0,075457183 | 77841091,3 | 0,033787641 | 0,916141604 | 0,991813843 | 0,85857 | Imputed | 1 | 0,075457183 | 2,368013 | 0,031855487 |
| 61847 | EP300_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs78158123 | 22:41679524_C | EP300 | ENSG00000100393 | 22 | 41679524 | T | 0,05874 | 0,05223 | -0,080087296 | 90449944,88 | 0,02393344 | 0,916141604 | 0,991813843 | 0,9703 | Imputed | 1 | -0,080087296 | -2,515208161 | 0,031841122 |
| 61848 | EP300_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs75804965 | 22:41802438_C | EP300 | ENSG00000100393 | 22 | 41802438 | T | 0,06012 | 0,0569141 | -0,082694308 | 90668264,36 | 0,019703115 | 0,916141604 | 0,991813843 | 0,96602 | Imputed | 1 | -0,082694308 | -2,597638346 | 0,031834419 |
| 61849 | EP300_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs41281291 | 22:41950248_C | EP300 | ENSG00000100393 | 22 | 41950248 | T | 0,05962 | 0,0551124 | -0,086485887 | 90588281,09 | 0,017156969 | 0,916141604 | 0,991813843 | 0,91847 | Imputed | 1 | -0,086485887 | -2,717656252 | 0,031834134 |
| 61850 | EP300_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs132788 | 22:42059768_T | EP300 | ENSG00000100393 | 22 | 42059768 | C | 0,35766 | 0,349369 | -0,083024162 | 90695887,36 | 0,019217343 | 0,916141604 | 0,991813843 | 0,95694 | Imputed | 1 | -0,083024162 | -2,608071663 | 0,031835343 |
| 61851 | EP300_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs17377987 | 22:42170935_G | EP300 | ENSG00000100393 | 22 | 42170935 | C | 0,05729 | 0,0542655 | -0,084022884 | 90779523,47 | 0,017809683 | 0,916141604 | 0,991813843 | 0,92852 | Imputed | 1 | -0,084022884 | -2,639666636 | 0,031830869 |
| 61852 | EP300_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs5996067 | 22:42180523_C | EP300 | ENSG00000100393 | 22 | 42180523 | T | 0,27154 | 0,272744 | -0,085726167 | 90722167,87 | 0,016230591 | 0,916141604 | 0,991813843 | 0,99656 | Imputed | 1 | -0,085726167 | -2,693565235 | 0,031826235 |
| 61853 | EP300_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs7582504 | 22:42308739_C | EP300 | ENSG00000100393 | 22 | 42308739 | T | 0,51411 | 0,542855 | 0,075374699 | 77410363,03 | 0,033592856 | 0,916141604 | 0,991813843 | 0,97384 | Imputed | 1 | 0,075374699 | 2,366332857 | 0,031852957 |
| 61854 | EP300_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62238588 | 22:42455248_T | EP300 | ENSG00000100393 | 22 | 42455248 | C | 0,07995 | 0,081972 | 0,079250753 | 77106469,03 | 0,025447996 | 0,916141604 | 0,991813843 | 0,9618 | Imputed | 1 | 0,079250753 | 2,488768888 | 0,031843356 |
| 61855 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs10196853 | 2:45534603_C | EPA51 | ENSG00000116016 | 2 | 45534603 | T | 0,19261 | 0,199757 | -0,106823921 | 147400847,8 | 0,038524007 | 0,858666641 | 0,953557202 | 0,93448 | Imputed | 1 | -0,10623921 | -3,344576569 | 0,031760853 |
| 61856 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs6544804 | 2:45536706_T | EPA51 | ENSG00000116016 | 2 | 45536706 | C | 0,32271 | 0,30656 | 0,072520756 | 146381759,2 | 0,023045913 | 0,513894233 | 0,758142692 | 0,99882 | Imputed | 1 | 0,072520756 | 2,276252341 | 0,031859717 |
| 61857 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs7571045 | 2:45556892_C | EPA51 | ENSG00000116016 | 2 | 45556892 | T | 0,20077 | 0,200277 | 0,080705563 | 146902837,1 | 0,017012943 | 0,916416069 | 0,991813843 | 0,959 | Imputed | 1 | 0,080705563 | 2,532448182 | 0,031837632 |
| 61858 | EPA51_cd8f_eqtl_table_expo_rt.txt | G | cd8f | CD8 Effector memory | rs4953227 | 2:45556604_G | EPA51 | ENSG00000116016 | 2 | 45556604 | T | 0,52875 | 0,501247 | -0,074778564 | 169629647,1 | 0,019097405 | 0,501118574 | 0,742355853 | 0,94133 | Imputed | 1 | -0,074778564 | -2,347511981 | 0,031854391 |
| 61859 | EPA51_cd8f_eqtl_table_expo_rt.txt | G | cd8f | CD8 Effector memory | rs12465225 | 2:45558104_G | EPA51 | ENSG00000116016 | 2 | 45558104 | A | 0,06317 | 0,0672337 | 0,091471524 | 143390806,2 | 0,004120358 | 0,249263261 | 0,57345127 | 0,98308 | Imputed | 1 | 0,091471524 | 2,875566903 | 0,03180991 |
| 61860 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs13024953 | 2:45567139_C | EPA51 | ENSG00000116016 | 2 | 45567139 | C | 0,07608 | 0,0860179 | 0,091894229 | 143240951,7 | 0,003925039 | 0,243797072 | 0,565217077 | 0,99653 | Imputed | 1 | 0,091894229 | 2,888858283 | 0,031843127 |
| 61861 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs13003019 | 2:45571207_C | EPA51 | ENSG00000116016 | 2 | 45571207 | C | 0,09414 | 0,103557 | -0,085289574 | 171288574,5 | 0,007491244 | 0,342838698 | 0,661072959 | 0,92179 | Imputed | 1 | -0,085289578 | -2,679750579 | 0,031827431 |
| 61862 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs6544814 | 2:45603764_T | EPA51 | ENSG00000116016 | 2 | 45603764 | C | 0,76791 | 0,767601 | -0,071944499 | 169182353,7 | 0,024160541 | 0,538020779 | 0,76271242 | 0,95429 | Imputed | 1 | -0,071944499 | -2,258070551 | 0,03186105 |
| 61863 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs17322370 | 2:45739045_C | EPA51 | ENSG00000116016 | 2 | 45739045 | C | 0,46642 | 0,44745 | -0,080005744 | 170456846,6 | 0,009241685 | 0,442610283 | 0,698625366 | 0,98347 | Imputed | 1 | -0,080005744 | -2,526728144 | 0,031847426 |
| 61864 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs72617001 | 2:45791353_C | EPA51 | ENSG00000116016 | 2 | 45791353 | T | 0,06149 | 0,0855559 | 0,06658471 | 147318630,7 | 0,036959156 | 0,605581026 | 0,819987539 | 0,95139 | Imputed | 1 | 0,06658471 | 1,889067224 | 0,031872938 |
| 61865 | EPA51_cd8f_eqtl_table_expo_rt.txt | A | cd8f | CD8 Effector memory | rs2217870 | 2:45796481_A | EPA51 | ENSG00000116016 | 2 | 45796481 | G | 0,70237 | 0,679212 | -0,083416207 | 170992905 | 0,008916653 | 0,372849636 | 0,674525155 | 0,96533 | Imputed | 1 | -0,083416207 | -2,620473211 | 0,031832497 |
| 61866 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs1403450 | 2:45843275_G | EPA51 | ENSG00000116016 | 2 | 45843275 | A | 0,12746 | 0,270604 | -0,093215132 | 171329445,2 | 0,001220703 | 0,225267176 | 0,481681602 | 0,98101 | Imputed | 1 | -0,093215132 | -3,398565145 | 0,031807745 |
| 61867 | EPA51_cd8f_eqtl_table_expo_rt.txt | G | cd8f | CD8 Effector memory | rs11898209 | 2:46018533_G | EPA51 | ENSG00000116016 | 2 | 46018533 | A | 0,14184 | 0,173961 | 0,071602464 | 146526406,8 | 0,024840315 | 0,542511725 | 0,765553295 | 0,97649 | Imputed | 1 | 0,071602464 | 2,247336673 | 0,031863832 |
| 61868 | EPA51_cd8f_eqtl_table_expo_rt.txt | G | cd8f | CD8 Effector memory | rs6715820 | 2:46021768_G | EPA51 | ENSG00000116016 | 2 | 46021768 | C | 0,38784 | 0,361857 | 0,080350651 | 171451081,5 | 0,006797063 | 0,327316667 | 0,650499138 | 0,94429 | Imputed | 1 | 0,080350651 | 2,712186859 | 0,031850195 |
| 61869 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs72801047 | 2:46077919_G | EPA51 | ENSG00000116016 | 2 | 46077919 | A | 0,2651 | 0,28209 | -0,079991013 | 171453215 | 0,012115903 | 0,464997901 | 0,752372337 | 0,98693 | Imputed | 1 | -0,079991012 | -2,512364798 | 0,031841467 |
| 61870 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs6544856 | 2:46078179_C | EPA51 | ENSG00000116016 | 2 | 46078179 | T | 0,14615 | 0,14113 | 0,069302776 | 146793764,8 | 0,028476384 | 0,565074077 | 0,781222171 | 0,93956 | Imputed | 1 | 0,069302776 | 2,193905664 | 0,031865671 |
| 61871 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs4953278 | 2:46080903_C | EPA51 | ENSG00000116016 | 2 | 46080903 | G | 0,16856 | 0,151988 | 0,083292845 | 146821595,2 | 0,016012633 | 0,748084833 | 0,906126414 | 0,98072 | Imputed | 1 | 0,083292845 | 2,639813042 | 0,031831837 |
| 61872 | EPA51_cd8f_eqtl_table_expo_rt.txt | A | cd8f | CD8 Effector memory | rs77678207 | 2:46102107_A | EPA51 | ENSG00000116016 | 2 | 46102107 | G | 0,05615 | 0,0503388 | 0,063777337 | 147761731,3 | 0,045708898 | 0,638639336 | 0,848462158 | 0,92755 | Imputed | 1 | 0,063777337 | 2,000619415 | 0,031878796 |
| 61873 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs4952792 | 2:46126415_C | EPA51 | ENSG00000116016 | 2 | 46126415 | T | 0,36245 | 0,368802 | 0,066307614 | 147362364 | 0,037754156 | 0,609228915 | 0,817033205 | 0,9949 | Imputed | 1 | 0,066307614 | 2,080335 | 0,031875327 |
| 61874 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs2711299 | 2:46171117_C | EPA51 | ENSG00000116016 | 2 | 46171117 | T | 0,66735 | 0,66045 | 0,096073798 | 142559614,5 | 0,024015748 | 0,180719597 | 0,4611536 | 0,99308 | Imputed | 1 | 0,096073798 | 3,042484168 | 0,031794008 |
| 61875 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs2595205 | 2:46194216_C | EPA51 | ENSG00000116016 | 2 | 46194216 | T | 0,7602 | 0,771435 | 0,082311276 | 144836545,6 | 0,009866505 | 0,389987521 | 0,681002426 | 0,99821 | Genotyped | 1 | 0,082311276 | 2,585524043 | 0,031835432 |
| 61876 | EPA51_cd8f_eqtl_table_expo_rt.txt | A | cd8f | CD8 Effector memory | rs61764792 | 2:46207926_A | EPA51 | ENSG00000116016 | 2 | 46207926 | G | 0,34616 | 0,333523 | 0,074108534 | 146131664,1 | 0,020224004 | 0,509591156 | 0,746797132 | 0,99443 | Imputed | 1 | 0,074108534 | 2,321636142 | 0,031855989 |
| 61877 | EPA51_cd8f_eqtl_table_expo_rt.txt | A | cd8f | CD8 Effector memory | rs59381379 | 2:46246409_A | EPA51 | ENSG00000116016 | 2 | 46246409 | G | 0,12505 | 0,134878 | 0,091673182 | 143400605,2 | 0,004409605 | 0,246693325 | 0,569972486 | 0,98558 | Imputed | 1 | 0,091673182 | 2,881836103 | 0,031809137 |
| 61878 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs2815132 | 2:46431385_T | EPA51 | ENSG00000116016 | 2 | 46431385 | C | 0,88121 | 0,872174 | 0,087614749 | 143999511,4 | 0,006007704 | 0,306773141 | 0,635098062 | 0,96822 | Imputed | 1 | 0,087614749 | 2,75336374 | 0,031820986 |
| 61879 | EPA51_cd8f_eqtl_table_expo_rt.txt | C | cd8f | CD8 Effector memory | rs8179781 | 2:46455505_C | EPA51 | ENSG00000116016 | 2 | 46455505 | T | 0,17486 | 0,200606 | 0,065859056 | 147317944,2 | 0,036948801 | 0,605519884 | 0,819340578 | 0,95221 | Imputed | 1 | 0,065859056 | 2,083204191 | 0,031872928 |
| 61880 | EPA51_cd8f_eqtl_table_expo_rt.txt | T | cd8f | CD8 Effector memory | rs28380577 | 2:46458965_C | EPA51 | ENSG00000116016 | 2 | 46458965 | T | 0,05429 | 0,0523191 | 0,104874487 | 171288574,5 | 0,007491244 | 0,342838698 | 0,661072959 | 0,93235 | Imputed | 1 | -0,10484487 | -3,309045411 | 0,031760764 |
| 61881 | EPA51_cd8f_eqtl_table_expo_rt.txt | G | cd8f | CD8 Effector memory | rs10192640 | 2:46466531_G | EPA51 | ENSG00000116016 | 2 | 46466531 | A |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 62002 | EPOR_cd8nc_eqtl_table_epor_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs35523350 | 19:10673302_A_ | EPOR | ENSG00000187266 | 19 | 10673302 | C | 0,1899 | 0,18184 | -0,079602319 | 170390968,4 | 0,012586074 | 0,626172586 | 0,843479975 | 0,95086 | Imputed | 1 | -0,079602319 | -2,49897907 | 0,031842461 |
| 62003 | EPOR_cd8nc_eqtl_table_epor_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1745244 | 19:10676537_C_ | EPOR | ENSG00000187266 | 19 | 10676537 | C | 0,24772 | 0,26447 | 0,064084542 | 147713226 | 0,044673504 | 0,787270885 | 0,897152396 | 0,90681 | Imputed | 1 | 0,064084542 | 2,010295769 | 0,031878167 |
| 62004 | EPOR_cd8nc_eqtl_table_epor_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs4804510 | 19:10703280_A_ | EPOR | ENSG00000187266 | 19 | 10703280 | C | 0,35932 | 0,35792 | -0,093611881 | 172602063,1 | 0,003322411 | 0,383152182 | 0,69826568 | 0,96394 | Imputed | 1 | -0,093611881 | -2,943440748 | 0,031803555 |
| 62005 | EPOR_cd8nc_eqtl_table_epor_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs73013196 | 19:11174441_T_ | EPOR | ENSG00000187266 | 19 | 11174441 | C | 0,06239 | 0,0616877 | 0,068713483 | 146982651,7 | 0,011313275 | 0,755937071 | 0,881056539 | 0,89652 | Imputed | 1 | 0,068713483 | 2,156168494 | 0,031868327 |
| 62006 | EPOR_cd8nc_eqtl_table_epor_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1010679 | 19:11207102_C_ | EPOR | ENSG00000187266 | 19 | 11207102 | T | 0,21471 | 0,23417 | -0,065231911 | 168120902,1 | 0,04102918 | 0,773878981 | 0,888405546 | 0,99992 | Genotyped | 1 | -0,065231911 | -2,0460317 | 0,031875819 |
| 62007 | EPOR_cd8nc_eqtl_table_epor_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2738464 | 19:11242307_C_ | EPOR | ENSG00000187266 | 19 | 11242307 | G | 0,86745 | 0,86395 | 0,065962856 | 147416776,3 | 0,038763519 | 0,77255207 | 0,881056539 | 0,98839 | Imputed | 1 | 0,065962856 | 2,069471171 | 0,031874257 |
| 62008 | EPOR_cd8nc_eqtl_table_epor_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs55680106 | 19:11525322_G_ | EPOR | ENSG00000187266 | 19 | 11525322 | T | 0,0533 | 0,0632276 | -0,067416685 | 168467740 | 0,034657186 | 0,764355166 | 0,881056539 | 0,94416 | Imputed | 1 | -0,067416685 | -2,11528855 | 0,031871153 |
| 62009 | EPOR_cd8nc_eqtl_table_epor_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs7260250 | 19:12197723_A_ | EPOR | ENSG00000187266 | 19 | 12197723 | G | 0,06373 | 0,0667385 | 0,062675585 | 147935598,1 | 0,04958969 | 0,79941412 | 0,902703843 | 0,97359 | Imputed | 1 | 0,062675585 | 1,965921258 | 0,031881025 |
| 62010 | EPOR_cd8nc_eqtl_table_epor_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs17706051 | 19:12484585_G_ | EPOR | ENSG00000187266 | 19 | 12484585 | A | 0,06538 | 0,0543733 | -0,0679597 | 168533442,6 | 0,033221622 | 0,759454236 | 0,881056539 | 0,8654 | Imputed | 1 | -0,0679597 | -2,132405097 | 0,031869976 |
| 62012 | cd8ci100b_eqtl_table_epor_rt.txt | C | cd8ci100b | CD8 Naive/Central memory T cell | rs6511789 | 19:12486228_G_ | EPOR | ENSG00000187266 | 19 | 12486228 | A | 0,56185 | 0,56173 | 0,068119744 | 147078831,8 | 0,003216012 | 0,758408481 | 0,881056519 | 0,99905 | Genotyped | 1 | 0,068119744 | 2,137356022 | 0,031869634 |
| 62013 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | T | cd8nc100b | CD8 Naive/Central memory T cell | rs12305079 | 19:10667641_G_ | EPOR | ENSG00000187266 | 19 | 10667641 | G | 0,26077 | 0,26383 | -0,069992244 | 168358849 | 0,033837118 | 0,85659428 | 0,928052237 | 0,99708 | Imputed | 1 | -0,069992244 | -2,196490637 | 0,031865487 |
| 62013 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | T | cd8ci100b | CD8 Naive/Central memory T cell | rs10420809 | 19:10727014_T_ | EPOR | ENSG00000187266 | 19 | 10727014 | C | 0,72754 | 0,71646 | -0,098668242 | 172870899,4 | 0,001974825 | 0,568331035 | 0,795637637 | 0,98589 | Imputed | 1 | -0,098668242 | -3,103950641 | 0,031787955 |
| 62014 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8nc100b | CD8 Naive/Central memory T cell | rs4804516 | 19:10784943_A_ | EPOR | ENSG00000187266 | 19 | 10784943 | G | 0,42285 | 0,41683 | -0,096587723 | 169342841,3 | 0,002515189 | 0,635019818 | 0,828048502 | 0,97307 | Imputed | 1 | -0,096587723 | -3,010930645 | 0,031787902 |
| 62015 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8nc100b | CD8 Naive/Central memory T cell | rs2010492 | 19:10803395_A_ | EPOR | ENSG00000187266 | 19 | 10803395 | A | 0,66753 | 0,67638 | -0,075025064 | 169150743,2 | 0,018764794 | 0,832041009 | 0,902836647 | 0,99731 | Imputed | 1 | -0,075025064 | -2,35529405 | 0,031853799 |
| 62016 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs1109376 | 19:10914829_A_ | EPOR | ENSG00000187266 | 19 | 10914829 | G | 0,28484 | 0,25392 | 0,102891837 | 141156255,4 | 0,001250401 | 0,488048772 | 0,784961208 | 0,97403 | Imputed | 1 | 0,102891837 | 3,238210625 | 0,031774288 |
| 62017 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | G | cd8ci100b | CD8 Naive/Central memory T cell | rs73007593 | 19:10947372_G_ | EPOR | ENSG00000187266 | 19 | 10947372 | C | 0,08647 | 0,07104 | 0,089996353 | 157344596,1 | 0,004719212 | 0,711616183 | 0,857709877 | 0,9363 | Imputed | 1 | 0,089996353 | 2,828754681 | 0,031814208 |
| 62018 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | C | cd8ci100b | CD8 Naive/Central memory T cell | rs11673604 | 19:10955925_C_ | EPOR | ENSG00000187266 | 19 | 10955925 | A | 0,09028 | 0,0874962 | 0,072240018 | 145979192,2 | 0,023654445 | 0,846678364 | 0,902836647 | 0,9793 | Imputed | 1 | 0,072240018 | 2,267394353 | 0,031860368 |
| 62019 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs76303016 | 19:11063046_A_ | EPOR | ENSG00000187266 | 19 | 11063046 | G | 0,13706 | 0,135279 | 0,071659812 | 146070485,3 | 0,024801817 | 0,848725518 | 0,904960581 | 0,98737 | Imputed | 1 | 0,071659812 | 2,249089054 | 0,031861705 |
| 62020 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | T | cd8ci100b | CD8 Naive/Central memory T cell | rs142146862 | 19:11078728_C_ | EPOR | ENSG00000187266 | 19 | 11078728 | C | 0,0585 | 0,0516169 | 0,067706353 | 159432596,1 | 0,007706966 | 0,803706991 | 0,90836527 | 0,96592 | Imputed | 1 | 0,067706353 | 2,124408025 | 0,031862066 |
| 62021 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | C | cd8ci100b | CD8 Naive/Central memory T cell | rs73013166 | 19:11126160_T_ | EPOR | ENSG00000187266 | 19 | 11126160 | T | 0,07261 | 0,0632584 | 0,081766415 | 144480567,8 | 0,010408263 | 0,785375381 | 0,90087298 | 0,89033 | Imputed | 1 | 0,081766415 | 2,568230304 | 0,03183687 |
| 62022 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | T | cd8ci100b | CD8 Naive/Central memory T cell | rs12605589 | 19:11133827_C_ | EPOR | ENSG00000187266 | 19 | 11133827 | C | 0,15181 | 0,143579 | -0,070678392 | 168466812,3 | 0,026852269 | 0,835485737 | 0,903799774 | 0,93685 | Imputed | 1 | -0,070678392 | -2,218319842 | 0,031863942 |
| 62023 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs2569540 | 19:11238239_G_ | EPOR | ENSG00000187266 | 19 | 11238239 | C | 0,75702 | 0,73587 | 0,068119744 | 169330662,3 | 0,003299133 | 0,641918118 | 0,828048502 | 0,99584 | Imputed | 1 | 0,068119744 | 2,136187671 | 0,031869634 |
| 62024 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | G | cd8ci100b | CD8 Naive/Central memory T cell | rs5742911 | 19:11243445_G_ | EPOR | ENSG00000187266 | 19 | 11243445 | A | 0,23891 | 0,29047 | 0,077781896 | 145107200,7 | 0,014818408 | 0,815881102 | 0,902836647 | 0,99918 | Genotyped | 1 | 0,077781896 | 2,442357856 | 0,031847051 |
| 62025 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs74179969 | 19:11253353_C_ | EPOR | ENSG00000187266 | 19 | 11253353 | T | 0,06064 | 0,05579 | 0,076219218 | 169383834,6 | 0,004205609 | 0,819567701 | 0,902836647 | 0,9619 | Imputed | 1 | 0,076219218 | -2,392099698 | 0,031859006 |
| 62026 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs62129138 | 19:11259528_A_ | EPOR | ENSG00000187266 | 19 | 11259528 | G | 0,15909 | 0,16087 | 0,085235071 | 143931642,3 | 0,007547587 | 0,753737949 | 0,857769877 | 0,97223 | Imputed | 1 | 0,085235071 | -2,678595138 | 0,031827531 |
| 62027 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs440677 | 19:11285390_A_ | EPOR | ENSG00000187266 | 19 | 11285390 | G | 0,5979 | 0,606622 | -0,082053623 | 170256654,7 | 0,010138947 | 0,783385522 | 0,898877161 | 0,95515 | Imputed | 1 | -0,082053603 | -2,577375189 | 0,031836111 |
| 62028 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs76288882 | 19:11302378_A_ | EPOR | ENSG00000187266 | 19 | 11302378 | A | 0,11078 | 0,09848143 | 0,062795074 | 145459705,2 | 0,049286533 | 0,87732842 | 0,940960502 | 0,8734 | Imputed | 1 | 0,062795011 | 1,908534132 | 0,031860702 |
| 62029 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | T | cd8ci100b | CD8 Naive/Central memory T cell | rs114646860 | 19:11321155_T_ | EPOR | ENSG00000187266 | 19 | 11321155 | C | 0,0803 | 0,0804127 | 0,078487941 | 144096107,5 | 0,013933454 | 0,814803543 | 0,902836647 | 0,96536 | Imputed | 1 | 0,078487941 | 2,464664529 | 0,031845284 |
| 62030 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | G | cd8ci100b | CD8 Naive/Central memory T cell | rs2116876 | 19:11359484_G_ | EPOR | ENSG00000187266 | 19 | 11359484 | A | 0,7649 | 0,75054 | -0,075743613 | 169261803,9 | 0,017656492 | 0,823052593 | 0,902836647 | 0,9996 | Genotyped | 1 | -0,075743613 | -2,377981301 | 0,031852064 |
| 62031 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs2862292 | 19:11788414_A_ | EPOR | ENSG00000187266 | 19 | 11788414 | G | 0,08716 | 0,114644 | 0,082329753 | 144163167,3 | 0,009887009 | 0,870819781 | 0,936454473 | 0,96592 | Imputed | 1 | 0,082329755 | 2,581070287 | 0,031851384 |
| 62032 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | A | cd8ci100b | CD8 Naive/Central memory T cell | rs400106 | 19:11943697_A_ | EPOR | ENSG00000187266 | 19 | 11943697 | G | 0,91948 | 0,93106 | -0,068333408 | 168097838,9 | 0,023515174 | 0,863452198 | 0,908084502 | 0,89435 | Imputed | 1 | -0,068333408 | -2,144185996 | 0,031869161 |
| 62033 | EPOR_cd8nc100b_eqtl_table_epor_rt.txt | G | cd8ci100b | CD8 Naive/Central memory T cell | rs279165 | 19:12124119_G_ | EPOR | ENSG00000187266 | 19 | 12124119 | A | 0,94213 | 0,938451 | 0,063404578 | 147369412,1 | 0,047104919 | 0,875614666 | 0,908084502 | 0,89118 | Imputed | 1 | 0,063404578 | 1,988879067 | 0,031879554 |
| 62034 | EPOR_monoc_eqtl_table_epor_rt.txt | T | monoc | Classic Monocyte | rs11673552 | 19:10555496_C_ | EPOR | ENSG00000187266 | 19 | 10555496 | C | 0,08097 | 0,0796889 | -0,065930517 | 169503839,4 | 0,024026569 | 0,819567701 | 0,902836647 | 0,90124 | Imputed | 1 | -0,065930892 | -2,068148581 | 0,031874346 |
| 62035 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs10402752 | 19:10626769_C_ | EPOR | ENSG00000187266 | 19 | 10626769 | T | 0,25221 | 0,25458 | 0,072768314 | 140607304,3 | 0,023496262 | 0,857969148 | 0,935231293 | 0,83919 | Imputed | 1 | 0,072768314 | 2,284063915 | 0,031859141 |
| 62036 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs34883264 | 19:10628599_C_ | EPOR | ENSG00000187266 | 19 | 10628599 | A | 0,3211 | 0,322713 | -0,0854615 | 144404620 | 0,007759178 | 0,766828277 | 0,913102147 | 0,83906 | Imputed | 1 | -0,0854615 | -2,68582498 | 0,031820906 |
| 62037 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs16102095 | 19:10900408_T_ | EPOR | ENSG00000187266 | 19 | 10900408 | G | 0,41522 | 0,42358 | 0,081550605 | 169259539,7 | 0,011100848 | 0,877186533 | 0,941035507 | 0,99381 | Imputed | 1 | 0,081550605 | 2,561469525 | 0,031837453 |
| 62038 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs17842117 | 19:11059180_T_ | EPOR | ENSG00000187266 | 19 | 11059180 | C | 0,09345 | 0,0900678 | -0,064593015 | 161437056,6 | 0,044404499 | 0,893650775 | 0,936284777 | 0,91731 | Imputed | 1 | -0,064593015 | -2,026312793 | 0,03187712 |
| 62039 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs13445127 | 19:11316266_C_ | EPOR | ENSG00000187266 | 19 | 11316266 | G | 0,11558 | 0,105211 | 0,085693253 | 141481818,2 | 0,014981316 | 0,868556858 | 0,936284777 | 0,99988 | Genotyped | 1 | 0,085693253 | 2,684284777 | 0,031819459 |
| 62040 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Classic Monocyte | rs4300767 | 19:11163689_A_ | EPOR | ENSG00000187266 | 19 | 11163689 | A | 0,11008 | 0,109455 | -0,082434905 | 161424637,8 | 0,010253676 | 0,790557913 | 0,93110507 | 0,94389 | Imputed | 1 | -0,082434909 | -2,58943412 | 0,031835106 |
| 62041 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs6511719 | 19:11164790_G_ | EPOR | ENSG00000187266 | 19 | 11164790 | A | 0,05718 | 0,0542039 | -0,084584344 | 164468582,4 | 0,008430359 | 0,777241004 | 0,93110507 | 0,99693 | Imputed | 1 | -0,084584344 | -2,657432166 | 0,031829352 |
| 62042 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs10102879 | 19:11207102_T_ | EPOR | ENSG00000187266 | 19 | 11207102 | T | 0,21471 | 0,23417 | 0,081132989 | 143348844,5 | 0,001250401 | 0,790617476 | 0,93110507 | 0,99992 | Genotyped | 1 | 0,081132989 | 2,548263429 | 0,031862066 |
| 62043 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Classic Monocyte | rs885765 | 19:11216700_G_ | EPOR | ENSG00000187266 | 19 | 11216700 | A | 0,08642 | 0,0874962 | 0,066420954 | 141569831,3 | 0,038717346 | 0,891567701 | 0,936284777 | 0,97898 | Imputed | 1 | 0,066420954 | 2,083906661 | 0,031873286 |
| 62044 | EPOR_monoc_eqtl_table_epor_rt.txt | T | monoc | Classic Monocyte | rs2738445 | 19:11227070_T_ | EPOR | ENSG00000187266 | 19 | 11227070 | C | 0,58954 | 0,57069 | 0,073815415 | 140485139,9 | 0,021564504 | 0,852029816 | 0,933652118 | 0,99954 | Imputed | 1 | 0,073815415 | 2,317109262 | 0,031856683 |
| 62045 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs75090161 | 19:11235498_C_ | EPOR | ENSG00000187266 | 19 | 11235498 | G | 0,12456 | 0,14744 | -0,088184373 | 138144198,1 | 0,001494496 | 0,728205438 | 0,913865697 | 0,97702 | Imputed | 1 | -0,088184373 | -2,771404449 | 0,031831981 |
| 62046 | EPOR_monoc_eqtl_table_epor_rt.txt | A | monoc | Classic Monocyte | rs11306007 | 19:11306007_A_ | EPOR | ENSG00000187266 | 19 | 11306007 | G | 0,05554 | 0,0510163 | 0,082197671 | 139177417,5 | 0,010474992 | 0,791500223 | 0,93110507 | 0,94701 | Imputed | 1 | 0,082197671 | 2,581931246 | 0,031835732 |
| 62047 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Classic Monocyte | rs56034309 | 19:11317770_G_ | EPOR | ENSG00000187266 | 19 | 11317770 | A | 0,51423 | 0,505744 | -0,075184891 | 162497318,2 | 0,025858157 | 0,866032518 | 0,936161235 | 0,97287 | Imputed | 1 | -0,075184891 | -2,346725488 | 0,031861877 |
| 62048 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs453766 | 19:11406839_C_ | EPOR | ENSG00000187266 | 19 | 11406839 | G | 0,26401 | 0,2632 | 0,071744402 | 141514134,8 | 0,015182202 | 0,843405932 | 0,936284777 | 0,99118 | Imputed | 1 | 0,071744402 | 2,251954648 | 0,031874904 |
| 62049 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs4804598 | 19:11561299_T_ | EPOR | ENSG00000187266 | 19 | 11561299 | A | 0,4753 | 0,47978 | 0,071536045 | 140794168,2 | 0,025960121 | 0,866290581 | 0,936180497 | 0,95985 | Imputed | 1 | 0,071536045 | 2,245184567 | 0,031861989 |
| 62050 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs11672500 | 19:11583962_C_ | EPOR | ENSG00000187266 | 19 | 11583962 | C | 0,25269 | 0,24418 | 0,065672838 | 140664988,2 | 0,040649888 | 0,891637121 | 0,936284777 | 0,8151 | Imputed | 1 | 0,065672838 | 2,060334603 | 0,031874744 |
| 62051 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs286282 | 19:11787302_C_ | EPOR | ENSG00000187266 | 19 | 11787302 | G | 0,0928 | 0,13367 | -0,069449988 | 162172819,7 | 0,030652384 | 0,877857061 | 0,936284777 | 0,9646 | Imputed | 1 | -0,069449988 | -2,179233137 | 0,031866709 |
| 62052 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Classic Monocyte | rs412088 | 19:11812009_G_ | EPOR | ENSG00000187266 | 19 | 11812009 | A | 0,13162 | 0,116985 | 0,066709469 | 141526080,1 | 0,037873971 | 0,889403589 | 0,936284777 | 0,92663 | Imputed | 1 | 0,066709469 | 2,092998969 | 0,031872672 |
| 62053 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Classic Monocyte | rs383725 | 19:12405029_A_ | EPOR | ENSG00000187266 | 19 | 12405029 | A | 0,30806 | 0,31449 | 0,071177859 | 144944222,8 | 0,026274688 | 0,880690737 | 0,936284777 | 0,96228 | Imputed | 1 | 0,071177859 | 2,238883624 | 0,031862781 |
| 62054 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Classic Monocyte | rs6511787 | 19:12446244_T_ | EPOR | ENSG00000187266 | 19 | 12446244 | C | 0,65608 | 0,669556 | 0,072836721 | 140596931,1 | 0,023365632 | 0,857733822 | 0,935152096 | 0,86862 | Imputed | 1 | 0,072836721 | 2,286222511 | 0,031858982 |
| 62055 | EPOR_monoc_eqtl_table_epor_rt.txt | T | monoc | Non-classic Monocyte | rs78255613 | 19:10525230_T_ | EPOR | ENSG00000187266 | 19 | 10525230 | G | 0,06979 | 0,0639205 | -0,064825938 | 144509736,6 | 0,047633839 | 0,886231402 | 0,936071988 | 0,82601 | Imputed | 1 | -0,064825938 | -2,039550451 | 0,031876637 |
| 62056 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs11542916 | 19:10609722_C_ | EPOR | ENSG00000187266 | 19 | 10609722 | G | 0,06773 | 0,0574938 | 0,071497538 | 144708754,1 | 0,038894744 | 0,889710612 | 0,936071988 | 0,95505 | Imputed | 1 | 0,071497538 | 2,248953912 | 0,031860708 |
| 62057 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs11670097 | 19:10877127_C_ | EPOR | ENSG00000187266 | 19 | 10877127 | T | 0,45614 | 0,437604 | -0,066433174 | 126775196,1 | 0,042375295 | 0,880573142 | 0,936071988 | 0,99903 | Imputed | 1 | -0,066433174 | -2,084291772 | 0,031873326 |
| 62058 | EPOR_monoc_eqtl_table_epor_rt.txt | T | monoc | Non-classic Monocyte | rs76186695 | 19:10908623_T_ | EPOR | ENSG00000187266 | 19 | 10908623 | G | 0,19729 | 0,17446 | 0,076218 | 125447292 | 0,019837368 | 0,826390427 | 0,935136339 | 0,96859 | Imputed | 1 | 0,076218 | 2,392765727 | 0,031850924 |
| 62059 | EPOR_monoc_eqtl_table_epor_rt.txt | T | monoc | Non-classic Monocyte | rs2738461 | 19:11240952_T_ | EPOR | ENSG00000187266 | 19 | 11240952 | C | 0,11811 | 0,148714 | -0,068721017 | 161945737,7 | 0,035765354 | 0,875215154 | 0,936071988 | 0,99146 | Imputed | 1 | -0,068721017 | -2,156122187 | 0,031868183 |
| 62060 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Non-classic Monocyte | rs10422673 | 19:11265408_G_ | EPOR | ENSG00000187266 | 19 | 11265408 | C | 0,7881 | 0,77025 | -0,070311499 | 145344657,1 | 0,031666059 | 0,866016057 | 0,936071988 | 0,99648 | Imputed | 1 | -0,070311499 | -2,206559122 | 0,031864477 |
| 62061 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Non-classic Monocyte | rs7251031 | 19:11266693_T_ | EPOR | ENSG00000187266 | 19 | 11266693 | T | 0,32353 | 0,297182 | -0,068875337 | 145149251,1 | 0,035533873 | 0,874478161 | 0,936071988 | 0,99982 | Genotyped | 1 | -0,068875257 | -2,161183221 | 0,031865977 |
| 62062 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs18262815 | 19:11331062_C_ | EPOR | ENSG00000187266 | 19 | 11331062 | T | 0,10549 | 0,11526 | 0,089455583 | 138143156,4 | 0,006224461 | 0,907985491 | 0,936071988 | 0,99658 | Imputed | 1 | 0,089455658 | 2,831675265 | 0,031855787 |
| 62063 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs4804579 | 19:11358700_C_ | EPOR | ENSG00000187266 | 19 | 11358700 | T | 0,16923 | 0,175793 | 0,066870174 | 126715853 | 0,041033883 | 0,880194815 | 0,936071988 | 0,99956 | Genotyped | 1 | 0,066870174 | 2,098063703 | 0,031872328 |
| 62064 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs8111229 | 19:11433914_C_ | EPOR | ENSG00000187266 | 19 | 11433914 | T | 0,2669 | 0,28025 | 0,075209851 | 139833441,2 | 0,015215269 | 0,835048772 | 0,936071988 | 0,94768 | Imputed | 1 | 0,075209851 | 2,383113024 | 0,031863354 |
| 62065 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Non-classic Monocyte | rs399878 | 19:11434505_A_ | EPOR | ENSG00000187266 | 19 | 11434505 | A | 0,10835 | 0,110579 | -0,101102185 | 122067262,6 | 0,00197732 | 0,513533053 | 0,769038314 | 0,98695 | Imputed | 1 | 0,101102185 | 3,181299836 | 0,03178015 |
| 62066 | EPOR_monoc_eqtl_table_epor_rt.txt | G | monoc | Non-classic Monocyte | rs4804161 | 19:11466741_G_ | EPOR | ENSG00000187266 | 19 | 11466741 | C | 0,41159 | 0,400678 | -0,06548343 | 144689021,8 | 0,045421076 | 0,884186101 | 0,936071988 | 0,98739 | Imputed | 1 | -0,06548343 | -2,054364698 | 0,031875266 |
| 62067 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs4804604 | 19:11686834_A_ | EPOR | ENSG00000187266 | 19 | 11686834 | G | 0,18216 | 0,210502 | -0,085351121 | 140581743,9 | 0,011313064 | 0,787131404 | 0,936071988 | 0,84976 | Imputed | 1 | -0,086831097 | -2,734819819 | 0,031869819 |
| 62068 | EPOR_monoc_eqtl_table_epor_rt.txt | C | monoc | Non-classic Monocyte | rs72986630 | 19:11849736_T_ | EPOR | ENSG00000187266 | 19 | 11849736 | C | 0,05878 | 0,062502 | 0,072109977 | 126004305,7 | 0,027545381 | 0,855141928 | 0,936071988 | 0,84979 | Imputed | 1 | 0,072109977 | 2,263291401 | 0,031860668 |
| 62069 | EPOR_nk_eqtl_table_epor_rt.txt | T | nk | Natural Killer Cell | rs12720222 | 19:10489171_T_ | EPOR | ENSG00000187266 | 19 | 10489171 | C | 0,07873 | 0,0828149 | 0,076319976 | 145782137,7 | 0,016753497 | 0,614116311 | 0,839661947 | 0,99376 | Imputed | 1 | 0,076319976 | 2,396181911 | 0,03185066 |
| 62070 | EPOR_nk_eqtl_table_epor_rt.txt | T | nk | Natural Killer Cell | rs59451338 | 19:10563204_G_ | EPOR | ENSG00000187266 | 19 | 10563204 | A | 0,21641 | 0,251773 | -0,079755241 | 145255124,1 | 0,007802357 | 0,616570481 | 0,841181243 | 0,99777 | Imputed | 1 | -0,079755237 | -2,52953994 | 0,031875994 |
| 62071 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs11085734 | 19:10582963_A_ | EPOR | ENSG00000187266 | 19 | 10582963 | G | 0,48906 | 0,48764 | -0,067937335 | 168549912,9 | 0,033279728 | 0,716889752 | 0,885664248 | 0,95735 | Imputed | 1 | -0,067937335 | -2,131700096 | 0,031870025 |
| 62072 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs10416653 | 19:10589036_T_ | EPOR | ENSG00000187266 | 19 | 10589036 | C | 0,06502 | 0,060117 | 0,077155149 | 145650324,4 | 0,015592027 | 0,601967366 | 0,834478771 | 0,93341 | Imputed | 1 | 0,077155149 | 2,422559615 | 0,031848607 |
| 62073 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs77852523 | 19:10883807_C_ | EPOR | ENSG00000187266 | 19 | 10883807 | T | 0,07343 | 0,0686106 | 0,083575548 | 140408307,6 | 0,004198625 | 0,520538915 | 0,811773741 | 0,97439 | Imputed | 1 | 0,083575548 | 2,625514691 | 0,031871071 |
| 62074 | EPOR_nk_eqtl_table_epor_rt.txt | G | nk | Natural Killer Cell | rs3786724 | 19:11166791_G_ | EPOR | ENSG00000187266 | 19 | 11166791 | A | 0,0772 | 0,0721897 | 0,064391114 | 147664840,5 | 0,043660008 | 0,752146199 | 0,892524559 | 0,92883 | Imputed | 1 | 0,064391114 | 2,01995264 | 0,031877536 |
| 62075 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs4404577 | 19:11285390_A_ | EPOR | ENSG00000187266 | 19 | 11285390 | G | 0,5979 | 0,606622 | -0,078245615 | 170179785,1 | 0,014159257 | 0,784931784 | 0,882751587 | 0,95515 | Imputed | 1 | -0,078245256 | -2,457939777 | 0,031845015 |
| 62076 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs12984430 | 19:11297633_A_ | EPOR | ENSG00000187266 | 19 | 11297633 | G | 0,33251 | 0,323961 | -0,084598481 | 147172107,7 | 0,011929114 | 0,730144575 | 0,878600194 | 0,90018 | Imputed | 1 | -0,084598481 | -2,708503704 | 0,031872308 |
| 62077 | EPOR_nk_eqtl_table_epor_rt.txt | G | nk | Natural Killer Cell | rs17001244 | 19:11340057_G_ | EPOR | ENSG00000187266 | 19 | 11340057 | A | 0,1808 | 0,19073 | 0,124497221 | 138178443,7 | 9,16819E-05 | 0,029018523 | 0,147533859 | 0,99642 | Imputed | 1 | 0,124497221 | 3,927938679 | 0,031695304 |
| 62078 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs12609039 | 19:11348062_A_ | EPOR | ENSG00000187266 | 19 | 11348062 | G | 0,07689 | 0,0644093 | 0,084423195 | 140326192,3 | 0,003163159 | 0,641319133 | 0,826082973 | 0,99991 | Genotyped | 1 | 0,084423195 | 2,668803116 | 0,031846407 |
| 62079 | EPOR_nk_eqtl_table_epor_rt.txt | C | nk | Natural Killer Cell | rs1836003 | 19:11351380_C_ | EPOR | ENSG00000187266 | 19 | 11351380 | T | 0,47379 | 0,47719 | -0,072273836 | 146420729,8 | 0,023517937 | 0,66804702 | 0,850962935 | 0,99392 | Imputed | 1 | 0,072273836 | 2,268461378 | 0,031886029 |
| 62080 | EPOR_nk_eqtl_table_epor_rt.txt | T | nk | Natural Killer Cell | rs7252293 | 19:11364495_T_ | EPOR | ENSG00000187266 | 19 | 11364495 | C | 0,17692 | 0,17644 | 0,081431945 | 144975328,2 | 0,01068567 | 0,53590646 | 0,797497931 | 0,99938 | Genotyped | 1 | 0,081431945 | 2,557717528 | 0,03183774 |
| 62081 | EPOR_nk_eqtl_table_epor_rt.txt | T | nk | Natural Killer Cell | rs59182808 | 19:11367282_T_ | EPOR | ENSG00000187266 | 19 | 11367282 | T | 0,67783 | 0,65793 | -0,069088234 | 168731556,3 | 0,019399999 | 0,7037594 | 0,867722188 | 0,97105 | Imputed | 1 | -0,069088236 | -2,167941183 | 0,031880895 |
| 62082 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs3227147 | 19:11420160_A_ | EPOR | ENSG00000187266 | 19 | 11420160 | G | 0,46126 | 0,47935 | 0,076186624 | 145803184,2 | 0,016945806 | 0,616229159 | 0,840349737 | 0,99707 | Imputed | 1 | 0,076186624 | 2,391970673 | 0,031850986 |
| 62083 | EPOR_nk_eqtl_table_epor_rt.txt | G | nk | Natural Killer Cell | rs399878 | 19:11434505_A_ | EPOR | ENSG00000187266 | 19 | 11434505 | A | 0,10835 | 0,110579 | -0,062725582 | 167727354,8 | 0,049407787 | 0,768411864 | 0,899568142 | 0,98695 | Imputed | 1 | -0,062725582 | -1,967495697 | 0,031880925 |
| 62084 | EPOR_nk_eqtl_table_epor_rt.txt | A | nk | Natural Killer Cell | rs2052474 | 19:11466741_A_ | EPOR | ENSG00000187266 | 19 | 11466741 | G | 0,41159 | 0,400678 | 0,067951227 | 144708754,1 | 0,038894744 | 0,889710612 | 0,936071988 | 0,98739 | Imputed | 1 | 0,067951227 | 2,124043276 | 0,03187018 |
| 62085 | EPOR_nk_e

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 62209 | ERB82_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2168785 | 17:37407135_T | ERB82 | ENSG00000141736 | 17 | 37407135 | C | 0,74418 | 0,725131 | -0,0637297739 | 16785853B,4 | 0,045871114 | 0,614370984 | 0,849423099 | 0,97219 | Imputed | 1 | -0,063729739 | -1,999102223 | 0,031878893 |
| 62210 | ERB82_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs10965115 | 17:37530066_C | ERB82 | ENSG00000141736 | 17 | 37530066 | T | 0,08832 | 0,0986295 | -0,093142776 | 14337950I,7 | 0,00409122 | 0,212783038 | 0,537216693 | 0,99697 | Imputed | 1 | 0,091542776 | 2,877825749 | 0,031809701 |
| 62211 | ERB82_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs72827106 | 17:37643653_C | ERB82 | ENSG00000141736 | 17 | 37643653 | T | 0,06443 | 0,067878 | -0,094546306 | 14290552O,9 | 0,003020361 | 0,177285246 | 0,454318383 | 0,93144 | Imputed | 1 | 0,094546306 | 2,973085594 | 0,031800735 |
| 62212 | ERB82_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs72827166 | 17:37774989_T | ERB82 | ENSG00000141736 | 17 | 37774989 | C | 0,08278 | 0,088882 | 0,098509802 | 14227997Z,2 | 0,001997674 | 0,136475545 | 0,424209498 | 0,91591 | Imputed | 1 | 0,098509802 | 3,098917465 | 0,031788456 |
| 62213 | ERB82_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs1136201 | 17:37979588_A | ERB82 | ENSG00000141736 | 17 | 37979588 | A | 0,25744 | 0,226471 | -0,078233111 | 17017486I,5 | 0,014197852 | 0,406052532 | 0,712185403 | 0,99867 | Genotyped | 1 | -0,078233111 | -2,45661304 | 0,031845923 |
| 62214 | ERB82_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs17676191 | 17:37949924_G | ERB82 | ENSG00000141736 | 17 | 37949924 | A | 0,09592 | 0,0995226 | 0,103199402 | 14153982A,2 | 0,001201691 | 0,094941521 | 0,295077563 | 0,99685 | Genotyped | 1 | 0,103199402 | 3,247994348 | 0,03177327 |
| 62215 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1142112B3 | 17:37976093_A | ERB82 | ENSG00000141736 | 17 | 37976093 | T | 0,07204 | 0,0553879 | -0,093349379 | 172506O3,4 | 0,003412073 | 0,191124432 | 0,482907641 | 0,92414 | Imputed | 1 | -0,093349379 | -2,93511422 | 0,031804343 |
| 62216 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7213668 | 17:38066509_G | ERB82 | ENSG00000141736 | 17 | 38066509 | G | 0,21902 | 0,20641 | -0,063444134 | 16784078Z,1 | 0,044854663 | 0,618299838 | 0,853496726 | 0,96673 | Imputed | 1 | -0,063444134 | -1,990124882 | 0,031879474 |
| 62217 | ERB82_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs72832972 | 17:38110575_T | ERB82 | ENSG00000141736 | 17 | 38110575 | C | 0,08138 | 0,0766862 | 0,093217504 | 143152425,5 | 0,003457942 | 0,192842449 | 0,486643166 | 0,96449 | Imputed | 1 | 0,093217504 | 2,930931405 | 0,031804737 |
| 62218 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs59843584 | 17:38124892_A | ERB82 | ENSG00000141736 | 17 | 38124892 | C | 0,22312 | 0,212935 | 0,066260952 | 147369728,6 | 0,017889452 | 0,583367988 | 0,826671617 | 0,9723 | Imputed | 1 | 0,066260952 | 2,078845019 | 0,031879626 |
| 62219 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72832993 | 17:38128022_A | ERB82 | ENSG00000141736 | 17 | 38128022 | C | 0,07456 | 0,0602632 | 0,064282311 | 147693744,1 | 0,004417458 | 0,306563015 | 0,672485853 | 0,89135 | Imputed | 1 | 0,064282311 | 2,016525307 | 0,031877761 |
| 62220 | ERB82_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs2302778 | 17:38179667_G | ERB82 | ENSG00000141736 | 17 | 38179667 | A | 0,7544 | 0,745226 | -0,07515479 | 169589026 | 0,013500347 | 0,454916899 | 0,749745001 | 0,99866 | Imputed | 1 | -0,07515479 | -2,359389713 | 0,031853487 |
| 62221 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72834794 | 17:38231183_A | ERB82 | ENSG00000141736 | 17 | 38231183 | G | 0,0846 | 0,0815526 | -0,081641823 | 14845097,3 | 0,013448192 | 0,553406078 | 0,882474596 | 0,95861 | Imputed | 1 | -0,081641823 | -2,563744731 | 0,031877491 |
| 62222 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs62065216 | 17:38218773_A | ERB82 | ENSG00000141736 | 17 | 38218773 | G | 0,426 | 0,399754 | -0,089808508 | 172001786,1 | 0,00485611 | 0,236879985 | 0,577692202 | 0,99145 | Imputed | 1 | -0,089808508 | -2,822858042 | 0,031814745 |
| 62223 | ERB82_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2071427 | 17:38254492_T | ERB82 | ENSG00000141736 | 17 | 38254492 | C | 0,26199 | 0,284663 | -0,096817995 | 173108076,2 | 0,002387495 | 0,15396475 | 0,430024316 | 0,99322 | Genotyped | 1 | -0,096817995 | -3,045188648 | 0,031793759 |
| 62224 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2260457 | 17:38254889_T | ERB82 | ENSG00000141736 | 17 | 38254889 | T | 0,2004 | 0,247937 | -0,076098564 | 173108564,1 | 0,004778846 | 0,301297176 | 0,768393303 | 0,99547 | Genotyped | 1 | -0,076098564 | -2,401512422 | 0,031849035 |
| 62225 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs36102671 | 17:38481361_A | ERB82 | ENSG00000141736 | 17 | 38481361 | G | 0,10153 | 0,089498 | 0,063144854 | 147861534,7 | 0,047904258 | 0,622002802 | 0,857980513 | 0,89765 | Imputed | 1 | 0,063144854 | 1,980699328 | 0,03188008 |
| 62226 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11653877 | 17:38624278_A | ERB82 | ENSG00000141736 | 17 | 38624278 | G | 0,08799 | 0,0683554 | -0,064672774 | 168034675,2 | 0,042740626 | 0,602123717 | 0,838274428 | 0,84865 | Imputed | 1 | -0,064672774 | -2,028825355 | 0,031876955 |
| 62227 | ERB82_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17472389 | 17:38639764_T | ERB82 | ENSG00000141736 | 17 | 38639764 | T | 0,05131 | 0,0483831 | 0,064405771 | 147652527,1 | 0,044902403 | 0,601917553 | 0,838313657 | 0,82681 | Imputed | 1 | 0,064405771 | 2,020414541 | 0,031877506 |
| 62228 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs17841246 | 17:38657201_C | ERB82 | ENSG00000141736 | 17 | 38657201 | G | 0,05049 | 0,0412381 | -0,087810887 | 171686506,4 | 0,00589555 | 0,265338475 | 0,590262805 | 0,8653 | Imputed | 1 | -0,087810887 | -2,759575353 | 0,031820494 |
| 62229 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73310957 | 17:38690302_A | ERB82 | ENSG00000141736 | 17 | 38690302 | G | 0,10064 | 0,0916894 | -0,068497863 | 168638195,6 | 0,031849323 | 0,551331058 | 0,814625562 | 0,90112 | Imputed | 1 | -0,068497863 | -2,143970602 | 0,031868801 |
| 62230 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2023906 | 17:38713686_A | ERB82 | ENSG00000141736 | 17 | 38713686 | G | 0,73125 | 0,7607918 | 0,080759187 | 169815057,1 | 0,011352604 | 0,407940982 | 0,682742845 | 0,88558 | Imputed | 1 | 0,080759187 | 2,53644476 | 0,031819488 |
| 62231 | ERB82_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2290065 | 17:38716360_A | ERB82 | ENSG00000141736 | 17 | 38716360 | G | 0,05016 | 0,0685248 | 0,065751472 | 147450138,5 | 0,03939365 | 0,587904048 | 0,829672642 | 0,86183 | Imputed | 1 | 0,065751472 | 2,06281051 | 0,031874703 |
| 62232 | ERB82_nk_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs72722668 | 19:44012591_T | ERCC1 | ENSG00000201061 | 19 | 44012591 | A | 0,04429 | 0,030838 | 0,070357353 | 143233124,2 | 0,021473749 | 0,770885599 | 0,931635482 | 0,98131 | Imputed | 1 | 0,070357852 | 2,208521041 | 0,031864666 |
| 62233 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2686773 | 19:44099802_A | ERCC1 | ENSG00000201061 | 19 | 44099802 | G | 0,61609 | 0,598137 | 0,063029895 | 147879679,1 | 0,048312653 | 0,822153262 | 0,915038455 | 0,9971 | Imputed | 1 | 0,06302989 | 1,977078805 | 0,031880312 |
| 62234 | ERCC1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs12975841 | 19:45025590_G | ERCC1 | ENSG00000201061 | 19 | 45025590 | A | 0,92919 | 0,924807 | 0,085444137 | 144342093,8 | 0,007383293 | 0,606249854 | 0,807454813 | 0,9853 | Imputed | 1 | 0,085444137 | 2,684642432 | 0,031827008 |
| 62235 | ERCC1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs13345724 | 19:45032407_C | ERCC1 | ENSG00000201061 | 19 | 45032407 | T | 0,07834 | 0,0995072 | 0,082445668 | 144300858,8 | 0,009777521 | 0,647925566 | 0,852356463 | 0,97604 | Imputed | 1 | 0,082445668 | 2,588604141 | 0,031818517 |
| 62236 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1612225 | 19:45037598_T | ERCC1 | ENSG00000201061 | 19 | 45037598 | C | 0,88451 | 0,843686 | 0,078917461 | -145372183 | 0,013370843 | 0,689983842 | 0,843506414 | 0,96025 | Imputed | 1 | 0,078917461 | 2,478236546 | 0,0318442 |
| 62237 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1727733 | 19:45038611_A | ERCC1 | ENSG00000201061 | 19 | 45038611 | G | 0,37783 | 0,374484 | 0,072237894 | 146426402,6 | 0,023587342 | 0,752897815 | 0,878090162 | 0,99825 | Genotyped | 1 | 0,072237894 | 2,267327316 | 0,031860373 |
| 62238 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56254456 | 19:45113824_A | ERCC1 | ENSG00000201061 | 19 | 45113824 | T | 0,08829 | 0,0877887 | 0,095437954 | 144758355 | 0,022744408 | 0,714993393 | 0,907546612 | 0,90291 | Imputed | 1 | 0,095437954 | 3,002675591 | 0,031878892 |
| 62239 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs28720797 | 19:45117846_T | ERCC1 | ENSG00000201061 | 19 | 45117846 | C | 0,92071 | 0,920141 | -0,068914889 | 168704197,8 | 0,030819563 | 0,784115336 | 0,89533746 | 0,95166 | Imputed | 1 | -0,068914889 | -2,162518563 | 0,031867883 |
| 62240 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs111269903 | 19:45153904_A | ERCC1 | ENSG00000201061 | 19 | 45153904 | G | 0,05649 | 0,0574992 | 0,07186356 | 146485482,8 | 0,024320777 | 0,755543669 | 0,881462607 | 0,88397 | Imputed | 1 | 0,07186356 | 2,255516976 | 0,031861297 |
| 62241 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs77568830 | 19:45195082_A | ERCC1 | ENSG00000201061 | 19 | 45195082 | C | 0,05371 | 0,0641053 | 0,062656045 | 147163799,9 | 0,049460935 | 0,844223157 | 0,917720027 | 0,91843 | Imputed | 1 | 0,062656045 | 1,965350019 | 0,031881064 |
| 62242 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12150894 | 19:45202027_A | ERCC1 | ENSG00000201061 | 19 | 45202027 | G | 0,30555 | 0,285664 | 0,079189711 | 145329214,4 | 0,013053847 | 0,68668776 | 0,883776478 | 0,98322 | Genotyped | 1 | 0,079189711 | 2,486839852 | 0,031845311 |
| 62243 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs894189 | 19:45206095_A | ERCC1 | ENSG00000201061 | 19 | 45206095 | G | 0,0644 | 0,0628272 | 0,062726147 | 147930394,1 | 0,044642757 | 0,823846944 | 0,917338183 | 0,98709 | Imputed | 1 | 0,062726147 | 1,9670186 | 0,031880955 |
| 62244 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs76848676 | 19:45213701_T | ERCC1 | ENSG00000201061 | 19 | 45213701 | C | 0,22242 | 0,25901 | 0,060049194 | 168252122,2 | 0,023852862 | 0,750839893 | 0,89033183 | 0,97154 | Imputed | 1 | 0,060049194 | 2,072317129 | 0,031874075 |
| 62245 | ERCC1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs62120575 | 19:45215050_G | ERCC1 | ENSG00000201061 | 19 | 45215050 | C | 0,21408 | 0,224731 | 0,067042235 | 147246420,6 | 0,035677654 | 0,797342214 | 0,89533746 | 0,9786 | Imputed | 1 | 0,067042235 | 2,103486467 | 0,031871959 |
| 62246 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs78033426 | 19:45227353_C | ERCC1 | ENSG00000201061 | 19 | 45227353 | T | 0,1475 | 0,146243 | 0,065058737 | 147338106,4 | 0,040566015 | 0,809469735 | 0,895938545 | 0,90142 | Imputed | 1 | 0,065058737 | 2,041729378 | 0,031875134 |
| 62247 | ERCC1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs62117161 | 19:45233385_A | ERCC1 | ENSG00000201061 | 19 | 45233385 | A | 0,087 | 0,084709 | 0,069446001 | 146870309,2 | 0,029549516 | 0,779313833 | 0,895116042 | 0,99198 | Imputed | 1 | 0,069446003 | 2,179265131 | 0,031866707 |
| 62248 | ERCC1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs8104467 | 19:45233489_G | ERCC1 | ENSG00000201061 | 19 | 45233489 | A | 0,71563 | 0,70132 | -0,071804186 | 169160208,3 | 0,024438905 | 0,756209757 | 0,881980847 | 0,99661 | Imputed | 1 | -0,071804186 | -2,253643782 | 0,031861373 |
| 62249 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs12459810 | 19:45249661_T | ERCC1 | ENSG00000201061 | 19 | 45249661 | C | 0,29623 | 0,270357 | 0,093559667 | 143062139,2 | 0,004688078 | 0,468300758 | 0,763956265 | 0,87616 | Imputed | 1 | 0,093559667 | 2,941784472 | 0,031877516 |
| 62250 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs45379746 | 19:45379746_A | ERCC1 | ENSG00000201061 | 19 | 45379746 | G | 0,11354 | 0,141053 | -0,064046500 | 167935833,3 | 0,044800609 | 0,816205518 | 0,907272116 | 0,95423 | Imputed | 1 | -0,064046509 | -2,009097709 | 0,031878245 |
| 62251 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9304645 | 19:45450328_A | ERCC1 | ENSG00000201061 | 19 | 45450328 | G | 0,19092 | 0,169664 | -0,074030396 | 169511565,7 | 0,02033487 | 0,738372334 | 0,86137612 | 0,98873 | Imputed | 1 | -0,074030396 | -2,323894785 | 0,031856174 |
| 62252 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs35205401 | 19:45510052_A | ERCC1 | ENSG00000201061 | 19 | 45510052 | G | 0,1662 | 0,152358 | 0,065232652 | 147517207,6 | 0,041668718 | 0,807388424 | 0,907378318 | 0,96792 | Imputed | 1 | 0,065232652 | 2,049172429 | 0,031872455 |
| 62253 | ERCC1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs1009644 | 19:45560373_C | ERCC1 | ENSG00000201061 | 19 | 45560373 | T | 0,58361 | 0,627179 | -0,067449352 | 168472895,7 | 0,034569353 | 0,79582485 | 0,89533746 | 0,99487 | Imputed | 1 | -0,067449352 | -2,116318201 | 0,031871083 |
| 62254 | ERCC1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs76984261 | 19:45635036_T | ERCC1 | ENSG00000201061 | 19 | 45635036 | A | 0,06821 | 0,0646359 | -0,063937883 | 167918689,3 | 0,045165307 | 0,816289856 | 0,908119973 | 0,86208 | Imputed | 1 | -0,063937883 | -2,005676204 | 0,031879467 |
| 62255 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs77345544 | 19:45758283_G | ERCC1 | ENSG00000201061 | 19 | 45758283 | C | 0,08255 | 0,0854414 | 0,068827214 | 144642,6 | 0,046899015 | 0,81443944 | 0,906135746 | 0,86206 | Imputed | 1 | 0,068827214 | 2,160875337 | 0,031883998 |
| 62256 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs10408267 | 19:45816125_T | ERCC1 | ENSG00000201061 | 19 | 45816125 | A | 0,73808 | 0,736942 | 0,079017285 | 145356428,1 | 0,013253833 | 0,689086732 | 0,833873945 | 0,96116 | Imputed | 1 | 0,079017285 | 2,481390973 | 0,031843948 |
| 62257 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73047773 | 19:45954684_A | ERCC1 | ENSG00000201061 | 19 | 45954684 | G | 0,10283 | 0,101925 | -0,070015794 | 144642692,1 | 0,018143674 | 0,719443746 | 0,891639893 | 0,93939 | Imputed | 1 | -0,070015794 | -2,198543151 | 0,031865468 |
| 62258 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs76227489 | 19:46013506_A | ERCC1 | ENSG00000201061 | 19 | 46013506 | G | 0,10855 | 0,124592 | 0,078374211 | 145457922,5 | 0,014023739 | 0,694337741 | 0,83781296 | 0,98913 | Imputed | 1 | 0,078374213 | 2,461071169 | 0,031845569 |
| 62259 | ERCC1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs73048409 | 19:46044658_G | ERCC1 | ENSG00000201061 | 19 | 46044658 | C | 0,1104 | 0,101093 | -0,067165859 | 168428583,7 | 0,055330482 | 0,79689431 | 0,89533746 | 0,92773 | Imputed | 1 | -0,067165859 | -2,107468876 | 0,031871688 |
| 62260 | ERCC1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs73050371 | 19:46144191_C | ERCC1 | ENSG00000201061 | 19 | 46144191 | T | 0,10141 | 0,111642 | 0,073813552 | 145360643,5 | 0,009692532 | 0,745878312 | 0,886104375 | 0,99241 | Imputed | 1 | 0,073813552 | 2,317586468 | 0,031856468 |
| 62261 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2334255 | 19:46186150_T | ERCC1 | ENSG00000201061 | 19 | 46186150 | G | 0,23883 | 0,257083 | -0,078517216 | 170219709,4 | 0,013849203 | 0,693893382 | 0,836968495 | 0,9962 | Imputed | 1 | -0,078517216 | -2,465589529 | 0,03184521 |
| 62262 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs73048409 | 19:46044658_G | ERCC1 | ENSG00000201061 | 19 | 46044658 | C | 0,1104 | 0,101093 | -0,067165859 | 168428583,7 | 0,055330482 | 0,79689431 | 0,89533746 | 0,92773 | Imputed | 1 | -0,067165859 | -2,107468876 | 0,031871688 |
| 62263 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2334255 | 19:46186150_T | ERCC1 | ENSG00000201061 | 19 | 46186150 | G | 0,23883 | 0,257083 | -0,078517216 | 170219709,4 | 0,013849203 | 0,693893382 | 0,836968495 | 0,9962 | Imputed | 1 | -0,078517216 | -2,465589529 | 0,03184521 |
| 62264 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs746401 | 19:46498827_A | ERCC1 | ENSG00000201061 | 19 | 46498827 | G | 0,50026 | 0,473622 | -0,084668351 | 171190527,8 | 0,007939531 | 0,618993827 | 0,812229538 | 0,98226 | Imputed | 1 | -0,084668351 | -2,660090526 | 0,031829124 |
| 62265 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73054079 | 19:46770173_T | ERCC1 | ENSG00000201061 | 19 | 46770173 | C | 0,28353 | 0,293394 | 0,074103587 | 146319944,9 | 0,020210807 | 0,738318815 | 0,86073814 | 0,80316 | Imputed | 1 | 0,074103587 | 2,326204981 | 0,031856 |
| 62266 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10423735 | 19:46772045_A | ERCC1 | ENSG00000201061 | 19 | 46772045 | G | 0,11779 | 0,13454 | 0,063451582 | 146482792 | 0,039727207 | 0,791147794 | 0,891187794 | 0,84176 | Imputed | 1 | 0,063451582 | 1,990359544 | 0,031879459 |
| 62267 | ERCC1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs112087991 | 19:46785290_C | ERCC1 | ENSG00000201061 | 19 | 46785290 | T | 0,05612 | 0,0734524 | 0,063813666 | 147755977,6 | 0,045585413 | 0,81704002 | 0,909087155 | 0,97062 | Imputed | 1 | 0,063813666 | 2,001763671 | 0,031878721 |
| 62268 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs8105156 | 19:46810862_G | ERCC1 | ENSG00000201061 | 19 | 46810862 | G | 0,2101 | 0,238389 | 0,077836795 | 145338481,2 | 0,01466262 | 0,700339838 | 0,849203104 | 0,96902 | Imputed | 1 | 0,077836795 | 2,444902107 | 0,031848457 |
| 62269 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs72058596 | 19:46837175_G | ERCC1 | ENSG00000201061 | 19 | 46837175 | A | 0,9172 | 0,917247 | 0,065291974 | 144642,6 | 0,041497539 | 0,808916019 | 0,897416609 | 0,96194 | Imputed | 1 | 0,065291974 | 2,043221695 | 0,031876005 |
| 62270 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73045113 | 19:46896871_T | ERCC1 | ENSG00000201061 | 19 | 46896871 | C | 0,36721 | 0,366754 | 0,08552793 | 144328868,9 | 0,007325353 | 0,605600685 | 0,806909328 | 0,97648 | Genotyped | 1 | 0,08552793 | 2,687294579 | 0,031826779 |
| 62271 | ERCC1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs56836822 | 19:46897257_A | ERCC1 | ENSG00000201061 | 19 | 46897257 | G | 0,48195 | 0,485134 | -0,064002463 | 171233881,3 | 0,044964812 | 0,818205518 | 0,90376104 | 0,99547 | Imputed | 1 | -0,064002463 | -2,027103827 | 0,031870307 |
| 62272 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10412551 | 19:46913749_A | ERCC1 | ENSG00000201061 | 19 | 46913749 | G | 0,18086 | 0,173345 | -0,070766593 | 168996447,7 | 0,026584824 | 0,766531799 | 0,88986447 | 0,96901 | Imputed | 1 | -0,070766593 | -2,220912824 | 0,031863742 |
| 62273 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs422401 | 19:46937656_A | ERCC1 | ENSG00000201061 | 19 | 46937656 | C | 0,30497 | 0,284339 | -0,063532373 | 167853252,3 | 0,046580371 | 0,819332986 | 0,911329807 | 0,98042 | Imputed | 1 | -0,063532373 | -1,992617364 | 0,031879313 |
| 62274 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs8106890 | 19:46944853_A | ERCC1 | ENSG00000201061 | 19 | 46944853 | G | 0,4359 | 0,444349 | 0,078983184 | 145232786,2 | 0,022202493 | 0,803018232 | 0,895338545 | 0,98359 | Imputed | 1 | 0,078983184 | 2,482836252 | 0,031843743 |
| 62275 | ERCC1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs73054717 | 19:46953342_A | ERCC1 | ENSG00000201061 | 19 | 46953342 | G | 0,05946 | 0,0507083 | -0,070429937 | 168943314,1 | 0,027315143 | 0,77038682 | 0,891799542 | 0,98345 | Imputed | 1 | -0,070429937 | -2,210294552 | 0,031864503 |
| 62276 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs4803718 | 19:44983817_A | ERCC1 | ENSG00000201061 | 19 | 44983817 | A | 0,21712 | 0,233 | 0,064178764 | 147698355,2 | 0,044359929 | 0,844884613 | 0,931317194 | 0,99864 | Imputed | 1 | 0,064178764 | 2,013263599 | 0,031877973 |
| 62277 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs12975841 | 19:45025590_G | ERCC1 | ENSG00000201061 | 19 | 45025590 | A | 0,92919 | 0,924807 | 0,078534547 | 144342093,8 | 0,007383293 | 0,606249854 | 0,807454813 | 0,9853 | Imputed | 1 | 0,078534547 | 2,466317129 | 0,031875166 |
| 62278 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs62116891 | 19:45028469_T | ERCC1 | ENSG00000201061 | 19 | 45028469 | C | 0,06876 | 0,0611488 | -0,084249525 | 171124425,6 | 0,008255153 | 0,657463853 | 0,827115277 | 0,84574 | Imputed | 1 | -0,084249525 | -2,646837648 | 0,031830258 |
| 62279 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs113614878 | 19:45042054_T | ERCC1 | ENSG00000201061 | 19 | 45042054 | C | 0,23888 | 0,24196 | 0,072781943 | 146340536,6 | 0,022555574 | 0,787745295 | 0,909682659 | 0,87729 | Imputed | 1 | 0,072781943 | 2,284493971 | 0,031859109 |
| 62280 | ERCC1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs75163023 | 19:45042533_C | ERCC1 | ENSG00000201061 | 19 | 45042533 | T | 0,06197 | 0,0557746 | 0,079153819 | 144334146,1 | 0,033498951 | 0,738917346 | 0,902625166 | 0,93966 | Imputed | 1 | 0,079153819 | 2,485251454 | 0,031864459 |
| 62281 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2015257 | 19:45108347_G | ERCC1 | ENSG00000201061 | 19 | 45108347 | A | 0,2651 | 0,240668 | -0,072710041 | 169303177,2 | 0,022689648 | 0,788933598 | 0,909682659 | 0,90518 | Imputed | 1 | -0,072710041 | -2,28222509 | 0,031859277 |
| 62282 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11355062 | 19:45322744_G | ERCC1 | ENSG00000201061 | 19 | 45322744 | A | 0,28414 | 0,3004 | -0,092736838 | 172468108,2 | 0,003620322 | 0,527898076 | 0,744523606 | 0,99721 | Genotyped | 1 | -0,092736838 | 2,916519411 | 0,031806093 |
| 62283 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12721051 | 19:45422160_C | ERCC1 | ENSG00000201061 | 19 | 45422160 | T | 0,18818 | 0,174607 | 0,083134287 | 144766564,5 | 0,008992461 | 0,669302474 | 0,86154703 | 0,95789 | Imputed | 1 | 0,083134287 | 2,617565412 | 0,031863743 |
| 62284 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs34964177 | 19:45525921_T | ERCC1 | ENSG00000201061 | 19 | 45525921 | C | 0,07443 | 0,0669849 | 0,080937146 | 145053421,1 | 0,01117269 | 0,697257123 | 0,856578364 | 0,8747 | Imputed | 1 | 0,080937146 | 2,542073452 | 0,031839027 |
| 62285 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs77643545 | 19:45497121_A | ERCC1 | ENSG00000201061 | 19 | 45497121 | G | 0,09469 | 0,100755 | -0,080215614 | 144643,6 | 0,027197358 | 0,778915859 | 0,902625166 | 0,96577 | Imputed | 1 | -0,080215614 | 2,531926764 | 0,031848399 |
| 62286 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10405928 | 19:45715484_G | ERCC1 | ENSG00000201061 | 19 | 45715484 | A | 0,41361 | 0,438358 | 0,064882866 | 147587228,4 | 0,042074844 | 0,841288149 | 0,926714556 | 0,86086 | Imputed | 1 | 0,064882866 | 2,035443903 | 0,031876519 |
| 62287 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12976249 | 19:45812354_T | ERCC1 | ENSG00000201061 | 19 | 45812354 | C | 0,2618 | 0,254188 | -0,077318167 | 170002057,5 | 0,015614919 | 0,742352171 | 0,897437228 | 0,95364 | Imputed | 1 | -0,077318167 | -2,422023231 | 0,031848649 |
| 62288 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs10408267 | 19:45816125_A | ERCC1 | ENSG00000201061 | 19 | 45816125 | G | 0,73808 | 0,736942 | -0,088283788 | 177167604,6 | 0,005633722 | 0,602872031 | 0,799145204 | 0,96116 | Imputed | 1 | -0,088283788 | -2,774052533 | 0,031851904 |
| 62289 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs4389234 | 19:45817724_G | ERCC1 | ENSG00000201061 | 19 | 45817724 | T | 0,28635 | 0,301078 | -0,084551506 | 171172086,5 | 0,00802648 | 0,653050691 | 0,824219516 | 0,96929 | Imputed | 1 | -0,084551506 | -2,656393067 | 0,031829441 |
| 62290 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs9316898 | 19:45854330_C | ERCC1 | ENSG00000201061 | 19 | 45854330 | A | 0,06284 | 0,0624269 | -0,097453311 | 173208346,5 | 0,00223361 | 0,453211103 | 0,717205569 | 0,96974 | Imputed | 1 | -0,097453311 | -3,06536203 | 0,031791779 |
| 62291 | ERCC1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs62117268 | 19:45884316_C | ERCC1 | ENSG00000201061 | 19 | 45884316 | T | 0,10731 | 0,0939945 | 0,070855934 | 144643192,4 | 0,016381148 | 0,719779215 | 0,889226559 | 0,90906 | Imputed | 1 | 0,070855934 | 2,223845061 | 0,031863531 |
| 62292 | ERCC1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs35209357 | 19:45892719_G | ERCC1 | ENSG00000201061 | 19 | 45892719 | C | 0,05045 | 0,0605174 | -0,064724161 | 168042785,8 | 0,042581025 | 0,842446379 | 0,927832333 | 0,94049 | Imputed | 1 | -0,064724163 | -2,030444239 | 0,031876848 |
| 62293 | ERCC1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs8110822 | 19:45893678_C | ERCC1 | ENSG00000201061 | 19 | 45893678 | T | 0,5484 | 0,574955 | -0,093006473 | 172506576,2 | 0,003531307 | 0,526341092 | 0,742779985 | 0,97812 | Imputed | 1 | -0,093006473 | -2,925234847 | 0,031805067 |
| 62294 | ERCC1_bmem_eqtl_table_expo_rt.txt | A | bmem

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 62416 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | T | cd4ox4 | CD4 SOX4 T cell | rs16980091 | 19:46375779_T_ | ERCC1 | ENSG00000012061 | 19 | 46375779 | 0,09553 | 0,113212 | -0,07437281 | 112705635,7 | 0,02947593 | 0,963204766 | 1 | 0,94741 | Imputed | 1 | -0,07437281 | -2,33470118 | 0,03185536 |
| 62417 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | C | cd4ox4 | CD4 SOX4 T cell | rs12461281 | 19:46391959_C_ | ERCC1 | ENSG00000012061 | 19 | 46391959 | 0,42034 | 0,414352 | 0,079482335 | 96565668,52 | 0,019960107 | 0,963204766 | 1 | 0,97545 | Imputed | 1 | 0,079482335 | 2,496087578 | 0,021842767 |
| 62418 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs7249509 | 19:46488508_A_ | ERCC1 | ENSG00000012061 | 19 | 46488508 | 0,49566 | 0,504419 | -0,06958344 | 112203213,3 | 0,04169812 | 0,963204766 | 1 | 0,89971 | Imputed | 1 | -0,06958344 | -2,183598978 | 0,031866401 |
| 62419 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs12461373 | 19:46776309_G_ | ERCC1 | ENSG00000012061 | 19 | 46776309 | 0,10822 | 0,12433 | 0,085071514 | 95979343,17 | 0,012727162 | 0,963204766 | 1 | 0,93453 | Imputed | 1 | 0,085071514 | 2,672849117 | 0,031828027 |
| 62420 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs62111812 | 19:46783687_A_ | ERCC1 | ENSG00000012061 | 19 | 46783687 | 0,14451 | 0,132738 | -0,075216808 | 112794174,2 | 0,017676258 | 0,963204766 | 1 | 0,90575 | Imputed | 1 | -0,075216808 | -2,361347791 | 0,031853338 |
| 62421 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | T | cd4ox4 | CD4 SOX4 T cell | rs8111460 | 19:46809152_T_ | ERCC1 | ENSG00000012061 | 19 | 46809152 | 0,24912 | 0,277687 | 0,087053569 | 95773327,61 | 0,010801928 | 0,963204766 | 1 | 0,97186 | Imputed | 1 | 0,087053569 | 2,735016798 | 0,031822609 |
| 62422 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs11878934 | 19:46813120_G_ | ERCC1 | ENSG00000012061 | 19 | 46813120 | 0,77165 | 0,738959 | -0,079777782 | 113083810,4 | 0,022435643 | 0,963204766 | 1 | 0,98343 | Imputed | 1 | -0,079777782 | -2,448546288 | 0,031846562 |
| 62423 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | C | cd4ox4 | CD4 SOX4 T cell | rs79828875 | 19:46821077_C_ | ERCC1 | ENSG00000012061 | 19 | 46821077 | 0,07137 | 0,083021 | -0,075762093 | 112851376,6 | 0,026564484 | 0,963204766 | 1 | 0,97997 | Imputed | 1 | -0,075762093 | -2,37854685 | 0,031852919 |
| 62424 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs10411556 | 19:46824904_A_ | ERCC1 | ENSG00000012061 | 19 | 46824904 | 0,83699 | 0,831275 | -0,082473126 | 113555388,4 | 0,015737117 | 0,963204766 | 1 | 0,89554 | Imputed | 1 | -0,082473126 | -2,590642782 | 0,031835005 |
| 62425 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | T | cd4ox4 | CD4 SOX4 T cell | rs35859599 | 19:46826329_T_ | ERCC1 | ENSG00000012061 | 19 | 46826329 | 0,07312 | 0,6899 | -0,074205935 | 112688129,9 | 0,029842767 | 0,963204766 | 1 | 0,94779 | Imputed | 1 | -0,074205935 | -2,329435634 | 0,031855757 |
| 62426 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs11665853 | 19:46834683_G_ | ERCC1 | ENSG00000012061 | 19 | 46834683 | A | 0,11261 | 0,12003 | 0,095814003 | 94852414,82 | 0,024099534 | 0,963204766 | 1 | 0,96457 | Imputed | 1 | 0,095814003 | 3,013316225 | 0,031796863 |
| 62427 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs80125049 | 19:46906059_G_ | ERCC1 | ENSG00000012061 | 19 | 46906059 | A | 0,11273 | 0,10729 | -0,078607778 | 113149899,3 | 0,021363381 | 0,963204766 | 1 | 0,95601 | Imputed | 1 | -0,078607778 | -2,468451008 | 0,031844982 |
| 62428 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs10563035 | 19:46908775_A_ | ERCC1 | ENSG00000012061 | 19 | 46908775 | A | 0,38398 | 0,38455 | 0,087098833 | 95842742,62 | 0,020219467 | 0,963204766 | 1 | 0,99943 | Imputed | 1 | 0,087098833 | 2,738702433 | 0,031838497 |
| 62429 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs144616850 | 19:46925022_A_ | ERCC1 | ENSG00000012061 | 19 | 46925022 | C | 0,16015 | 0,15107 | -0,073793446 | 112644858,3 | 0,031767761 | 0,963204766 | 1 | 0,98073 | Imputed | 1 | -0,073793446 | -2,316415856 | 0,031856735 |
| 62430 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | T | cd4ox4 | CD4 SOX4 T cell | rs12609708 | 19:46927520_T_ | ERCC1 | ENSG00000012061 | 19 | 46927520 | C | 0,34496 | 0,345842 | 0,069739096 | 97587769,86 | 0,041242159 | 0,963204766 | 1 | 0,99418 | Imputed | 1 | 0,069739096 | 2,188507466 | 0,031866054 |
| 62431 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs34087272 | 19:46933074_G_ | ERCC1 | ENSG00000012061 | 19 | 46933074 | C | 0,05117 | 0,058924 | -0,081606457 | 113149768,2 | 0,018704159 | 0,963204766 | 1 | 0,94777 | Imputed | 1 | -0,081606457 | -2,546105348 | 0,031838096 |
| 62432 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs10416550 | 19:46954262_T_ | ERCC1 | ENSG00000012061 | 19 | 46954262 | C | 0,18488 | 0,160179 | 0,068048525 | 97765116,99 | 0,046426824 | 0,963204766 | 1 | 0,99522 | Imputed | 1 | 0,068048525 | 2,135205151 | 0,031869783 |
| 62433 | ERCC1_cd4ox4_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2178063 | 19:45068545_G_ | ERCC1 | ENSG00000012061 | 19 | 45068545 | C | 0,22525 | 0,23788 | 0,074783139 | 146024692,9 | 0,019090045 | 0,669818042 | 0,853681199 | 0,97466 | Imputed | 1 | 0,074783139 | 2,347656403 | 0,03185438 |
| 62434 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2965160 | 19:45198135_C_ | ERCC1 | ENSG00000012061 | 19 | 45198135 | A | 0,38381 | 0,370804 | -0,072858229 | 146140968,5 | 0,017207314 | 0,669818042 | 0,853681199 | 0,99905 | Genotyped | 1 | -0,072858229 | -2,249797883 | 0,031853653 |
| 62435 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs1081106 | 19:45413366_C_ | ERCC1 | ENSG00000012061 | 19 | 45413366 | T | 0,08053 | 0,092857 | -0,086187096 | 137402227,6 | 0,00688358 | 0,502202465 | 0,781749798 | 0,89473 | Imputed | 1 | -0,086187096 | -2,708160029 | 0,031824964 |
| 62436 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs6807521 | 19:45513615_C_ | ERCC1 | ENSG00000012061 | 19 | 45513615 | T | 0,45261 | 0,448846 | -0,076133649 | 146840986,7 | 0,01703859 | 0,65222458 | 0,839951881 | 0,99897 | Genotyped | 1 | -0,076133649 | -2,390387766 | 0,031851108 |
| 62437 | ERCC1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs10420496 | 19:45533606_G_ | ERCC1 | ENSG00000012061 | 19 | 45533606 | C | 0,52635 | 0,521589 | 0,077091443 | 146504026,2 | 0,016578407 | 0,650655111 | 0,839103018 | 0,9663 | Imputed | 1 | 0,077091443 | 2,420179021 | 0,031848765 |
| 62438 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs76353913 | 19:45589539_G_ | ERCC1 | ENSG00000012061 | 19 | 45589539 | A | 0,08563 | 0,085155 | -0,082336352 | 137822474,2 | 0,009843987 | 0,564945534 | 0,809906427 | 0,97276 | Imputed | 1 | -0,082336352 | -2,586317122 | 0,031835366 |
| 62439 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs6920188 | 19:45589822_C_ | ERCC1 | ENSG00000012061 | 19 | 45589822 | T | 0,41148 | 0,42065 | -0,089757518 | 146733783,3 | 0,004884017 | 0,829408681 | 0,961202797 | 0,98306 | Imputed | 1 | -0,089757518 | -2,821243303 | 0,031814892 |
| 62440 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs59839536 | 19:45689977_C_ | ERCC1 | ENSG00000012061 | 19 | 45689977 | A | 0,11879 | 0,12182 | 0,07600626 | 145831650,6 | 0,017208987 | 0,653726655 | 0,841469906 | 0,98854 | Imputed | 1 | 0,07600626 | 2,386274991 | 0,031851426 |
| 62441 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10402747 | 19:45815248_C_ | ERCC1 | ENSG00000012061 | 19 | 45815248 | T | 0,48698 | 0,48425 | -0,072429586 | 169258913,7 | 0,023219233 | 0,698389915 | 0,863037858 | 0,97265 | Imputed | 1 | -0,072429586 | -2,273375642 | 0,031859929 |
| 62442 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10411862 | 19:45820096_C_ | ERCC1 | ENSG00000012061 | 19 | 45820096 | C | 0,47645 | 0,490337 | 0,104926417 | 169882393,3 | 0,000991003 | 0,186567943 | 0,532144007 | 0,97491 | Imputed | 1 | 0,104926417 | 3,303683187 | 0,031767488 |
| 62443 | ERCC1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs10405048 | 19:45955881_C_ | ERCC1 | ENSG00000012061 | 19 | 45955881 | T | 0,10265 | 0,130536 | 0,077645312 | 145572963,2 | 0,014943822 | 0,632821037 | 0,824044861 | 0,92684 | Imputed | 1 | 0,077645312 | 2,438043072 | 0,031847391 |
| 62444 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10420498 | 19:45976636_G_ | ERCC1 | ENSG00000012061 | 19 | 45976636 | T | 0,4459 | 0,466756 | 0,087397899 | 134033736,5 | 0,006113932 | 0,479824262 | 0,766655236 | 0,98976 | Imputed | 1 | 0,087397899 | 2,746496509 | 0,031821595 |
| 62445 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs111411487 | 19:45997015_A_ | ERCC1 | ENSG00000012061 | 19 | 45997015 | C | 0,07976 | 0,077485 | 0,109299458 | 169273133,9 | 0,000601646 | 0,183309474 | 0,531370048 | 0,97722 | Imputed | 1 | 0,109299458 | 3,442081675 | 0,031769463 |
| 62446 | ERCC1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2286755 | 19:46144595_G_ | ERCC1 | ENSG00000012061 | 19 | 46144595 | C | 0,17678 | 0,172359 | -0,076178252 | 169850556,4 | 0,016957944 | 0,651722637 | 0,839462606 | 0,959 | Imputed | 1 | -0,076178252 | -2,391706285 | 0,031851006 |
| 62447 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs2286756 | 19:46145025_C_ | ERCC1 | ENSG00000012061 | 19 | 46145025 | G | 0,52295 | 0,530274 | 0,062651617 | 147939381 | 0,049677091 | 0,789851615 | 0,914520068 | 0,97616 | Genotyped | 1 | 0,062651617 | 1,965166496 | 0,031881073 |
| 62448 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs10426693 | 19:46147527_T_ | ERCC1 | ENSG00000012061 | 19 | 46147527 | T | 0,43993 | 0,430505 | 0,080035485 | 145135123 | 0,010286179 | 0,560161611 | 0,817859553 | 0,97534 | Imputed | 1 | 0,080035485 | 2,514450329 | 0,031841283 |
| 62449 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs16637606 | 19:46152538_T_ | ERCC1 | ENSG00000012061 | 19 | 46152538 | C | 0,15829 | 0,155143 | -0,068603394 | 168650535,3 | 0,031585991 | 0,736848897 | 0,873562795 | 0,98395 | Imputed | 1 | -0,068603394 | -2,152697671 | 0,031868569 |
| 62450 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs35845603 | 19:46160458_G_ | ERCC1 | ENSG00000012061 | 19 | 46160458 | A | 0,34679 | 0,380905 | -0,065406898 | 168150540,2 | 0,040439423 | 0,765987183 | 0,896770172 | 0,97013 | Imputed | 1 | -0,065406898 | -2,051357473 | 0,031875426 |
| 62451 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs79243235 | 19:46164547_G_ | ERCC1 | ENSG00000012061 | 19 | 46164547 | G | 0,09665 | 0,076844 | -0,064422417 | 169794154,2 | 0,001565155 | 0,274210842 | 0,588425139 | 0,94494 | Genotyped | 1 | -0,064422417 | -2,020686 | 0,031877477 |
| 62452 | ERCC1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs10410910 | 19:46205777_T_ | ERCC1 | ENSG00000012061 | 19 | 46205777 | C | 0,63297 | 0,640576 | -0,068615944 | 168657016,1 | 0,031554799 | 0,73673287 | 0,873494256 | 0,98005 | Imputed | 1 | -0,068615944 | -2,153099334 | 0,031868541 |
| 62453 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs112120887 | 19:46381101_G_ | ERCC1 | ENSG00000012061 | 19 | 46381101 | G | 0,07871 | 0,082222 | -0,069883146 | 168647761,1 | 0,020107768 | 0,568273041 | 0,82373041 | 0,95321 | Imputed | 1 | -0,069883146 | -2,192100213 | 0,031872543 |
| 62454 | ERCC1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs35633692 | 19:46404428_A_ | ERCC1 | ENSG00000012061 | 19 | 46404428 | G | 0,24047 | 0,251401 | -0,073291521 | 169394950,9 | 0,021624935 | 0,689357413 | 0,86106507 | 0,96265 | Imputed | 1 | -0,073291521 | -2,30054792 | 0,031857917 |
| 62455 | ERCC1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs2341636 | 19:46471853_A_ | ERCC1 | ENSG00000012061 | 19 | 46471853 | G | 0,7978 | 0,79578 | -0,067108038 | 168404822,4 | 0,035744468 | 0,751130107 | 0,884014531 | 0,97098 | Imputed | 1 | -0,067108038 | -2,102723846 | 0,031872011 |
| 62456 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs11881271 | 19:46500756_C_ | ERCC1 | ENSG00000012061 | 19 | 46500756 | T | 0,51588 | 0,497706 | -0,064563922 | 168074965,1 | 0,031077314 | 0,773721585 | 0,902319792 | 0,96773 | Imputed | 1 | -0,064563922 | -2,025396161 | 0,031877118 |
| 62457 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs145069895 | 19:46620928_A_ | ERCC1 | ENSG00000012061 | 19 | 46620928 | G | 0,0576 | 0,060496 | -0,09240978 | 172412025,9 | 0,003752069 | 0,39426823 | 0,695198121 | 0,8234 | Imputed | 1 | -0,0924078 | -2,905252358 | 0,031807148 |
| 62458 | ERCC1_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory | rs36085036 | 19:46719866_C_ | ERCC1 | ENSG00000012061 | 19 | 46719866 | G | 0,32594 | 0,31891 | 0,076310184 | 145770914,8 | 0,016657135 | 0,649077583 | 0,863662828 | 0,88522 | Imputed | 1 | 0,076310184 | 2,398427571 | 0,031850486 |
| 62459 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs112087991 | 19:46783290_T_ | ERCC1 | ENSG00000012061 | 19 | 46783290 | T | 0,05612 | 0,074324 | -0,093901151 | 147912734,9 | 0,012952019 | 0,577883834 | 0,837207538 | 0,97062 | Imputed | 1 | -0,093901151 | -2,954295209 | 0,031838545 |
| 62460 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7412135 | 19:46786927_G_ | ERCC1 | ENSG00000012061 | 19 | 46786927 | T | 0,86479 | 0,864829 | -0,076200012 | 169853990,8 | 0,016926412 | 0,651597975 | 0,839207288 | 0,95829 | Imputed | 1 | -0,076200012 | -2,392339457 | 0,031850953 |
| 62461 | ERCC1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs76868440 | 19:46843224_A_ | ERCC1 | ENSG00000012061 | 19 | 46843224 | G | 0,06896 | 0,066107 | 0,085189522 | 144380700,9 | 0,007554799 | 0,519050442 | 0,789912176 | 0,97359 | Imputed | 1 | 0,085189522 | 2,676800168 | 0,031827678 |
| 62462 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs7696798 | 19:46904031_A_ | ERCC1 | ENSG00000012061 | 19 | 46904031 | C | 0,05665 | 0,061041 | -0,073148195 | 169370232,7 | 0,02188334 | 0,676018375 | 0,842074451 | 0,98859 | Imputed | 1 | -0,073148195 | -2,296088478 | 0,031868253 |
| 62463 | ERCC1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs2045124 | 19:44958963_G_ | ERCC1 | ENSG00000012061 | 19 | 44958963 | C | 0,80898 | 0,80146 | -0,064802205 | 168055103 | 0,042331473 | 0,781629223 | 0,89079884 | 0,9907 | Imputed | 1 | -0,064802205 | -2,032902787 | 0,031876686 |
| 62464 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12401111 | 19:44973019_C_ | ERCC1 | ENSG00000012061 | 19 | 44973019 | A | 0,65341 | 0,68505 | 0,075737173 | 169315455,2 | 0,024006207 | 0,681829908 | 0,882056539 | 0,99446 | Imputed | 1 | 0,075737173 | 2,346100527 | 0,031861097 |
| 62465 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs517503 | 19:45002383_C_ | ERCC1 | ENSG00000012061 | 19 | 45002383 | A | 0,60071 | 0,594041 | -0,070261499 | 168916729,9 | 0,027686986 | 0,740416638 | 0,881056339 | 0,96725 | Imputed | 1 | -0,070261499 | -2,204982214 | 0,031864882 |
| 62466 | ERCC1_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory | rs10414398 | 19:45021210_A_ | ERCC1 | ENSG00000012061 | 19 | 45021210 | G | 0,07157 | 0,0933097 | 0,073144381 | 146283333,5 | 0,021890162 | 0,708561977 | 0,879251796 | 0,99996 | Genotyped | 1 | 0,073144383 | 2,29593136 | 0,031858262 |
| 62467 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs73046432 | 19:45064314_C_ | ERCC1 | ENSG00000012061 | 19 | 45064314 | G | 0,05231 | 0,044364 | 0,054564543 | 146025649,7 | 0,114724021 | 0,480259839 | 0,748734021 | 0,94837 | Imputed | 1 | 0,054564543 | 1,713033765 | 0,031883503 |
| 62468 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs12985991 | 19:45100558_T_ | ERCC1 | ENSG00000012061 | 19 | 45100558 | C | 0,09034 | 0,10445 | 0,068052604 | 147086956,5 | 0,032981172 | 0,758870655 | 0,881056339 | 0,97958 | Imputed | 1 | 0,068052604 | 2,135333763 | 0,031869774 |
| 62469 | ERCC1_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs62117161 | 19:45233385_A_ | ERCC1 | ENSG00000012061 | 19 | 45233385 | A | 0,087 | 0,084709 | 0,064746637 | 147608729,1 | 0,042500932 | 0,781906836 | 0,89135737 | 0,99198 | Imputed | 1 | 0,064746637 | 2,031152241 | 0,031878802 |
| 62470 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory | rs28939607 | 19:45314324_T_ | ERCC1 | ENSG00000012061 | 19 | 45314324 | T | 0,06621 | 0,0646431 | -0,092389497 | 172730793,6 | 0,004950062 | 0,392990703 | 0,692264475 | 0,84583 | Imputed | 1 | -0,092389497 | -2,896642753 | 0,031809979 |
| 62471 | ERCC1_cd8et_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs3669 | 19:45323073_C_ | ERCC1 | ENSG00000012061 | 19 | 45323073 | T | 0,1647 | 0,154604 | -0,075865822 | 169801246,4 | 0,017416383 | 0,677284532 | 0,861162647 | 0,96402 | Imputed | 1 | -0,075865822 | -2,381840268 | 0,031851767 |
| 62472 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs416116 | 19:45366345_A_ | ERCC1 | ENSG00000012061 | 19 | 45366345 | G | 0,37051 | 0,386218 | 0,066337482 | 147357649,3 | 0,03766777 | 0,769716018 | 0,881056539 | 0,99832 | Imputed | 1 | 0,066337482 | 2,08127623 | 0,031873464 |
| 62473 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs17561351 | 19:45372402_A_ | ERCC1 | ENSG00000012061 | 19 | 45372402 | G | 0,45737 | 0,466541 | 0,063024841 | 147734355,5 | 0,041955265 | 0,796131641 | 0,894198675 | 0,99997 | Genotyped | 1 | 0,063024841 | 1,976913877 | 0,031880123 |
| 62474 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs3925681 | 19:45421100_A_ | ERCC1 | ENSG00000012061 | 19 | 45421100 | G | 0,42922 | 0,414891 | 0,066646719 | 147308849,9 | 0,03678321 | 0,768457078 | 0,881056539 | 0,96757 | Imputed | 1 | 0,066646719 | 2,091021427 | 0,031872805 |
| 62475 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs1064725 | 19:45421561_G_ | ERCC1 | ENSG00000012061 | 19 | 45421561 | A | 0,05158 | 0,0401093 | -0,087039985 | 171564836,9 | 0,006347407 | 0,501064698 | 0,793835328 | 0,91817 | Imputed | 1 | -0,087039985 | -2,73516289 | 0,031822594 |
| 62476 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs35194062 | 19:45505777_C_ | ERCC1 | ENSG00000012061 | 19 | 45505777 | C | 0,25217 | 0,281093 | 0,070930597 | 147351758 | 0,027509534 | 0,745157758 | 0,881056539 | 0,87089 | Imputed | 1 | 0,070930597 | 2,206230331 | 0,031877494 |
| 62477 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs1560725 | 19:45543787_T_ | ERCC1 | ENSG00000012061 | 19 | 45543787 | C | 0,55174 | 0,537804 | -0,077741785 | 170097325 | 0,014819072 | 0,651057823 | 0,851368453 | 0,99961 | Genotyped | 1 | -0,077741785 | -2,441090725 | 0,031847151 |
| 62478 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs62117257 | 19:45559313_C_ | ERCC1 | ENSG00000012061 | 19 | 45559313 | T | 0,07585 | 0,071158 | 0,075958217 | 147355955,6 | 0,030844934 | 0,765150748 | 0,880204082 | 0,98051 | Imputed | 1 | 0,075958217 | 2,364776864 | -2,20E+00 |
| 62479 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs56289021 | 19:45629166_A_ | ERCC1 | ENSG00000012061 | 19 | 45629166 | G | 0,08131 | 0,085357 | -0,09273294 | 172463342 | 0,003631136 | 0,399098092 | 0,710605619 | 0,94795 | Imputed | 1 | -0,09273294 | -2,915563317 | 0,031806183 |
| 62480 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs2627642 | 19:45705580_A_ | ERCC1 | ENSG00000012061 | 19 | 45705580 | T | 0,08242 | 0,084093 | 0,07829981 | 145469665,3 | 0,014115312 | 0,644651124 | 0,848885476 | 0,86501 | Imputed | 1 | 0,07829981 | 2,458720388 | 0,031845756 |
| 62481 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs6208087 | 19:45705952_A_ | ERCC1 | ENSG00000012061 | 19 | 45705952 | A | 0,28861 | 0,324161 | -0,084388552 | 169398781,4 | 0,031978731 | 0,781629223 | 0,89135737 | 0,89889 | Imputed | 1 | -0,084388552 | -2,631378566 | 0,031877671 |
| 62482 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs73034893 | 19:45724044_T_ | ERCC1 | ENSG00000012061 | 19 | 45724044 | C | 0,07562 | 0,0612873 | 0,083561399 | 144639241,8 | 0,008798103 | 0,562370328 | 0,825158822 | 0,96328 | Imputed | 1 | 0,083561399 | 2,62506637 | 0,031831209 |
| 62483 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs10411862 | 19:45820096_C_ | ERCC1 | ENSG00000012061 | 19 | 45820096 | C | 0,74545 | 0,74037 | 0,070116332 | 146753353,9 | 0,027899023 | 0,741468427 | 0,881056539 | 0,97491 | Imputed | 1 | 0,070116332 | 2,201980469 | 0,031865097 |
| 62484 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs3212980 | 19:45910441_G_ | ERCC1 | ENSG00000012061 | 19 | 45910441 | T | 0,45646 | 0,52765 | 0,064440844 | 147416120,2 | 0,037348382 | 0,769459471 | 0,881056539 | 0,99111 | Imputed | 1 | 0,064440844 | 2,028457244 | 0,031872244 |
| 62485 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs58106854 | 19:45925323_C_ | ERCC1 | ENSG00000012061 | 19 | 45925323 | T | 0,123 | 0,150354 | -0,065500156 | 168165258,9 | 0,040154093 | 0,776655163 | 0,883348948 | 0,98589 | Imputed | 1 | -0,065500156 | -2,054891972 | 0,031875231 |
| 62486 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs79664224 | 19:46101600_T_ | ERCC1 | ENSG00000012061 | 19 | 46101600 | C | 0,05081 | 0,0482291 | -0,067597631 | 168496298,2 | 0,034173053 | 0,761987386 | 0,881056539 | 0,91598 | Imputed | 1 | -0,067597631 | -2,120991988 | 0,031870762 |
| 62487 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs2286756 | 19:46145025_G_ | ERCC1 | ENSG00000012061 | 19 | 46145025 | G | 0,52295 | 0,530274 | -0,063643447 | 169335506,4 | 0,045490494 | 0,780204082 | 0,883748437 | 0,97616 | Genotyped | 1 | -0,063643447 | -2,002645 | 0,031881864 |
| 62488 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs112120887 | 19:46381103_A_ | ERCC1 | ENSG00000012061 | 19 | 46381103 | G | 0,07871 | 0,0740222 | 0,084127823 | 144549844,4 | 0,008348942 | 0,55247418 | 0,821465272 | 0,95921 | Imputed | 1 | 0,084127823 | 2,642986003 | 0,031830586 |
| 62489 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs113372221 | 19:46415788_C_ | ERCC1 | ENSG00000012061 | 19 | 46415788 | G | 0,08498 | 0,0744995 | 0,073523515 | 146232221,8 | 0,021209857 | 0,704214894 | 0,877347826 | 0,95886 | Imputed | 1 | 0,073523515 | 2,307961483 | 0,031853768 |
| 62490 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs78453777 | 19:46453777_A_ | ERCC1 | ENSG00000012061 | 19 | 46453777 | G | 0,24719 | 0,28146 | -0,084894629 | 169398129,2 | 0,031978731 | 0,781629223 | 0,89135737 | 0,90084 | Imputed | 1 | -0,084894629 | -2,631378563 | 0,031876676 |
| 62491 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs2302788 | 19:46521526_G_ | ERCC1 | ENSG00000012061 | 19 | 46521526 | A | 0,10383 | 0,10249 | 0,089793387 | 143655662,4 | 0,004863313 | 0,451644201 | 0,753562759 | 0,94796 | Imputed | 1 | 0,089793387 | 2,822378882 | 0,031814788 |
| 62492 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs10153442 | 19:46782606_A_ | ERCC1 | ENSG00000012061 | 19 | 46782606 | A | 0,13374 | 0,16241 | -0,087187413 | 169398204,9 | 0,031978731 | 0,781629223 | 0,89135737 | 0,99955 | Genotyped | 1 | -0,087187413 | -2,710749452 | 0,031877317 |
| 62493 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs4802306 | 19:46808371_C_ | ERCC1 | ENSG00000012061 | 19 | 46808371 | C | 0,10472 | 0,12008 | 0,123228297 | 133878713,2 | 0,000108196 | 0,039606697 | 0,323948836 | 0,99448 | Imputed | 1 | 0,123228297 | 3,887283398 | 0,031700364 |
| 62494 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs759298 | 19:46811766_G_ | ERCC1 | ENSG00000012061 | 19 | 46811766 | A | 0,8536 | 0,840992 | 0,098822546 | 142230612,5 | 0,001933247 | 0,293653897 | 0,597504904 | 0,96532 | Imputed | 1 | 0,098822546 | 3,10885264 | 0,031787466 |
| 62495 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs759299 | 19:46812356_A_ | ERCC1 | ENSG00000012061 | 19 | 46812356 | G | 0,31352 | 0,32704 | 0,081285244 | 145002765,1 | 0,010854587 | 0,602161681 | 0,836732552 | 0,89202 | Imputed | 1 | 0,081285244 | 2,552270969 | 0,031868193 |
| 62496 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs3764609 | 19:46823702_G_ | ERCC1 | ENSG00000012061 | 19 | 46823702 | A | 0,17244 | 0,199399 | -0,069084522 | 168730970,5 | 0,030408929 | 0,752207966 | 0,881056539 | 0,95364 | Imputed | 1 | -0,069084522 | -2,16786706 | 0,031867508 |
| 62497 | ERCC1_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs112204913 | 19:46825775_A_ | ERCC1 | ENSG00000012061 | 19 | 46825775 | C | 0,05403 | 0,0598245 | -0,076066889 | 169832980,5 | 0,017120121 | 0,674971126 | 0,859956768 | 0

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 62830 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | cd8et | CD8 Effector memory | rs113470213 | 1:8989678_A | ERRF11 | ENSG00000116285 | 1 | 8989678 | A | 0.09458 | 0.0759162 | 0.079962356 | 145207269_A | 0.01219007 | 0.491995284 | 0.744251848 | 0.97405 | Imputed | 1 | 0.079962356 | 2.51125903E-4 | 0.03184154 |
| 62831 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | G | cd8et | CD8 Effector memory | rs4609454 | 1:8991141_G | ERRF11 | ENSG00000116285 | 1 | 8991141 | A | 0.33823 | 0.33137 | 0.085330863 | 144561138_G | 0.007476294 | 0.409266568 | 0.687748594 | 0.98678 | Imputed | 1 | 0.085318863 | 2.68043426 | 0.031827373 |
| 62832 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs112716735 | 1:8999331_C | ERRF11 | ENSG00000116285 | 1 | 8999331 | T | 0.09254 | 0.106375 | 0.064372604 | 147667761_G | 0.043720646 | 0.698821056 | 0.879487925 | 0.99058 | Imputed | 1 | 0.064372604 | 2.019569562 | 0.031877575 |
| 62833 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs17032907 | 1:9010405_T | ERRF11 | ENSG00000116285 | 1 | 9010405 | C | 0.1408 | 0.155359 | 0.084026458 | 144565842_G | 0.008427785 | 0.430672908 | 0.706451519 | 0.99844 | Genotyped | 1 | 0.084026458 | 2.639779734 | 0.03183086 |
| 62834 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs10864376 | 1:9030372_T | ERRF11 | ENSG00000116285 | 1 | 9030372 | C | 0.26966 | 0.294718 | -0.083580824 | 137007396_G | 0.008844159 | 0.439590849 | 0.711807022 | 0.97878 | Imputed | 1 | -0.083580824 | -2.623377853 | 0.031832252 |
| 62835 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs28617492 | 1:9031523_T | ERRF11 | ENSG00000116285 | 1 | 9031523 | A | 0.0512 | 0.0538651 | -0.075588021 | 169757401_T | 0.017833087 | 0.558991559 | 0.812692754 | 0.96444 | Imputed | 1 | -0.075588021 | -2.373068381 | 0.031852441 |
| 62836 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs72364059 | 1:7128466_T | ERRF11 | ENSG00000116285 | 1 | 7128466 | C | 0.05657 | 0.0592085 | -0.063342209 | 167824675_G | 0.047209929 | 0.735540223 | 0.887591078 | 0.95015 | Imputed | 1 | 0.063342209 | -1.986914791 | 0.031879681 |
| 62837 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs6686288 | 1:7129505_A | ERRF11 | ENSG00000116285 | 1 | 7129505 | G | 0.60729 | 0.615158 | 0.062626995 | 147943266_G | 0.04976701 | 0.741340428 | 0.891333616 | 0.95161 | Imputed | 1 | 0.062626995 | 1.964391158 | 0.031881123 |
| 62838 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | G | cd8et | CD8 Effector memory | rs11120831 | 1:7131192_G | ERRF11 | ENSG00000116285 | 1 | 7131192 | A | 0.34186 | 0.340553 | -0.06834877 | 168614848_G | 0.032224559 | 0.684577168 | 0.845615563 | 0.99936 | Genotyped | 1 | -0.06834877 | -2.144670271 | 0.031869127 |
| 62839 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs55980487 | 1:7134852_T | ERRF11 | ENSG00000116285 | 1 | 7134852 | C | 0.09264 | 0.0916384 | 0.075518552 | 145273134_G | 0.012679014 | 0.545434186 | 0.772848615 | 0.96472 | Imputed | 1 | 0.075518552 | 2.49723219 | 0.031842674 |
| 62840 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs55954714 | 1:7144619_T | ERRF11 | ENSG00000116285 | 1 | 7144619 | C | 0.24175 | 0.232377 | 0.074480764 | 146085942_G | 0.013973817 | 0.631342277 | 0.857529409 | 0.98769 | Imputed | 1 | 0.074480764 | 2.335585557 | 0.031852293 |
| 62841 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | cd8et | CD8 Effector memory | rs11120846 | 1:7171806_A | ERRF11 | ENSG00000116285 | 1 | 7171806 | G | 0.20101 | 0.210625 | 0.079491488 | 145281585_T | 0.012710245 | 0.545610143 | 0.772952391 | 0.87872 | Imputed | 1 | 0.079491488 | 2.496376865 | 0.031842743 |
| 62842 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs59403784 | 1:7181251_A | ERRF11 | ENSG00000116285 | 1 | 7181251 | C | 0.27085 | 0.265851 | 0.065851632 | 144327712_G | 0.008016844 | 0.381765028 | 0.661494803 | 0.98911 | Imputed | 1 | 0.065851632 | 2.082277484 | 0.031874471 |
| 62843 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | G | cd8et | CD8 Effector memory | rs970973 | 1:7202190_C | ERRF11 | ENSG00000116285 | 1 | 7202190 | T | 0.54205 | 0.546196 | 0.094353238 | 142936136 | 0.003080925 | 0.308949553 | 0.631419566 | 0.9805 | Imputed | 1 | 0.094353238 | 2.966930944 | 0.031801323 |
| 62844 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs75983946 | 1:7237840_T | ERRF11 | ENSG00000116285 | 1 | 7237840 | C | 0.19227 | 0.21757 | -0.068706887 | 168671369_G | 0.031329558 | 0.681827246 | 0.842809221 | 0.81218 | Imputed | 1 | -0.068706887 | -2.159960541 | 0.031868341 |
| 62845 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | cd8et | CD8 Effector memory | rs12402557 | 1:7708753_A | ERRF11 | ENSG00000116285 | 1 | 7708753 | G | 0.52726 | 0.529461 | 0.071575502 | 147944994_G | 0.020453044 | 0.605530464 | 0.852588889 | 0.8219 | Imputed | 1 | 0.071575502 | 2.245841956 | 0.031861956 |
| 62846 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | cd8et | CD8 Effector memory | rs61772078 | 1:7718969_A | ERRF11 | ENSG00000116285 | 1 | 7718969 | G | 0.10346 | 0.089806 | 0.072901977 | 146321591_G | 0.022331283 | 0.633282519 | 0.830016783 | 0.85891 | Imputed | 1 | 0.072901977 | 2.288281741 | 0.031858829 |
| 62847 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs6698334 | 1:7722099_T | ERRF11 | ENSG00000116285 | 1 | 7722099 | G | 0.05212 | 0.0555282 | -0.065030823 | 168091185_G | 0.041607528 | 0.719077763 | 0.876323871 | 0.95879 | Imputed | 1 | -0.065030823 | -2.040105163 | 0.031876211 |
| 62848 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs11891215 | 1:7727854_C | ERRF11 | ENSG00000116285 | 1 | 7727854 | T | 0.47095 | 0.44866 | 0.068739587 | 168574484_G | 0.031553384 | 0.632004548 | 0.830535765 | 0.84927 | Imputed | 1 | 0.068739587 | 2.156806152 | 0.031877376 |
| 62849 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | cd8et | CD8 Effector memory | rs12408963 | 1:7815554_A | ERRF11 | ENSG00000116285 | 1 | 7815554 | G | 0.08349 | 0.090037 | 0.079821802 | 145229453_A | 0.012343334 | 0.541017878 | 0.771713824 | 0.95714 | Imputed | 1 | 0.079821802 | 2.506816533 | 0.03184419 |
| 62850 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs228636 | 1:7917557_C | ERRF11 | ENSG00000116285 | 1 | 7917557 | T | 0.40916 | 0.429889 | 0.081439878 | 144974076_G | 0.010678018 | 0.515466674 | 0.764851693 | 0.99201 | Imputed | 1 | 0.081439878 | 2.557998217 | 0.031837719 |
| 62851 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs11580517 | 1:7946161_T | ERRF11 | ENSG00000116285 | 1 | 7946161 | C | 0.06745 | 0.0774253 | 0.086855632 | 144187212_G | 0.004854644 | 0.317650228 | 0.661104456 | 0.95336 | Imputed | 1 | 0.086855632 | 2.822729291 | 0.031884759 |
| 62852 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | cd8et | CD8 Effector memory | rs585672 | 1:7973170_T | ERRF11 | ENSG00000116285 | 1 | 7973170 | C | 0.69776 | 0.672144 | -0.065387844 | 168147532_G | 0.040497931 | 0.715534848 | 0.873471162 | 0.98068 | Imputed | 1 | -0.065387844 | -2.05135334 | 0.031875466 |
| 62853 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs6692694 | 1:8000882_T | ERRF11 | ENSG00000116285 | 1 | 8000882 | C | 0.0981 | 0.118432 | -0.060033894 | 168240657_G | 0.060203158 | 0.783078718 | 0.884000535 | 0.99909 | Genotyped | 1 | -0.060033894 | -2.070984876 | 0.031874156 |
| 62854 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | G | cd8et | CD8 Effector memory | rs2274333 | 1:9017204_G | ERRF11 | ENSG00000116285 | 1 | 9017204 | A | 0.30505 | 0.292963 | -0.062927706 | 167759255_G | 0.048678097 | 0.73864257 | 0.889827705 | 0.92051 | Imputed | 1 | -0.062927706 | -1.973860815 | 0.031880518 |
| 62855 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | cd8et | CD8 Effector memory | rs6673038 | 1:9037546_A | ERRF11 | ENSG00000116285 | 1 | 9037546 | G | 0.29197 | 0.312781 | -0.089660379 | 171978407_G | 0.049027085 | 0.384128831 | 0.664788483 | 0.94159 | Imputed | 1 | -0.089660379 | -2.81816427 | 0.031851171 |
| 62856 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | cd8et | CD8 Effector memory | rs4008805 | 1:9083645_C | ERRF11 | ENSG00000116285 | 1 | 9083645 | T | 0.31244 | 0.374554 | 0.065625441 | 171752308_G | 0.017913099 | 0.456132481 | 0.752501402 | 0.81678 | Imputed | 1 | 0.065625441 | 2.078826979 | 0.031876403 |
| 62857 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs6680179 | 1:7328008_A | ERRF11 | ENSG00000116285 | 1 | 7328008 | G | 0.25478 | 0.25616 | 0.07413161 | 146127522 | 0.020163479 | 0.553357928 | 0.788202118 | 0.98049 | Imputed | 1 | 0.07413161 | 2.32708954 | 0.031859394 |
| 62858 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs12733596 | 1:7380747_A | ERRF11 | ENSG00000116285 | 1 | 7380747 | A | 0.2934 | 0.286495 | 0.065767879 | 147447549_G | 0.039344432 | 0.658244006 | 0.842961093 | 0.93048 | Imputed | 1 | 0.065767879 | 2.063327476 | 0.031874668 |
| 62859 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs78786925 | 1:7511976_T | ERRF11 | ENSG00000116285 | 1 | 7511976 | T | 0.06388 | 0.0422082 | -0.077053388 | 169579524_G | 0.070983634 | 0.935809214 | 0.96450656 | 0.99215 | Genotyped | 1 | -0.077053388 | -2.412010894 | 0.031876211 |
| 62860 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | T | nk | Natural Killer Cell | rs1750851 | 1:7561152_T | ERRF11 | ENSG00000116285 | 1 | 7561152 | C | 0.48539 | 0.480813 | -0.071902861 | 169175782_G | 0.024242857 | 0.584284977 | 0.80643514 | 0.99948 | Genotyped | 1 | -0.071902861 | -2.2567569 | 0.031861146 |
| 62861 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs12407854 | 1:7744856_C | ERRF11 | ENSG00000116285 | 1 | 7744856 | T | 0.11764 | 0.117401 | 0.071195581 | 146590276_G | 0.025670334 | 0.592614515 | 0.810897825 | 0.93792 | Imputed | 1 | 0.071195581 | 2.23457058 | 0.031862758 |
| 62862 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs227160 | 1:7950948_A | ERRF11 | ENSG00000116285 | 1 | 7950948 | G | 0.55595 | 0.547182 | -0.065496754 | 169146731_G | 0.090164478 | 0.916357581 | 0.964008511 | 0.99561 | Imputed | 1 | -0.065496754 | -2.054784778 | 0.031875238 |
| 62863 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | G | nk | Natural Killer Cell | rs12138839 | 1:8261393_G | ERRF11 | ENSG00000116285 | 1 | 8261393 | T | 0.34975 | 0.314444 | -0.092990535 | 172503997_G | 0.0035382 | 0.270476189 | 0.567353004 | 0.98221 | Imputed | 1 | -0.092990535 | -2.92373276 | 0.031805415 |
| 62864 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs171782 | 1:8284862_A | ERRF11 | ENSG00000116285 | 1 | 8284862 | A | 0.89683 | 0.910702 | -0.079795537 | 170421463_G | 0.012372162 | 0.470830966 | 0.735472801 | 0.91377 | Imputed | 1 | -0.079795537 | -2.505988039 | 0.031841967 |
| 62865 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs12022853 | 1:8290762_A | ERRF11 | ENSG00000116285 | 1 | 8290762 | T | 0.45323 | 0.46286 | -0.067487904 | 169479341_G | 0.034460341 | 0.691178886 | 0.875607673 | 0.98378 | Imputed | 1 | -0.067487904 | -2.11793386 | 0.031870999 |
| 62866 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs72635740 | 1:8298418_A | ERRF11 | ENSG00000116285 | 1 | 8298418 | C | 0.10491 | 0.114121 | 0.064552138 | 147639426_A | 0.04313549 | 0.672740173 | 0.84619477 | 0.85871 | Imputed | 1 | 0.064552138 | 2.025025096 | 0.031877204 |
| 62867 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs12711517 | 1:8304219_C | ERRF11 | ENSG00000116285 | 1 | 8304219 | A | 0.41249 | 0.436535 | 0.072563594 | 147875011_G | 0.025623805 | 0.705362805 | 0.88372372 | 0.96878 | Imputed | 1 | 0.072563594 | 2.277903778 | 0.031863956 |
| 62868 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs11121169 | 1:8408936_A | ERRF11 | ENSG00000116285 | 1 | 8408936 | G | 0.05467 | 0.0498152 | -0.100513491 | 173691327_G | 0.016161831 | 0.174656553 | 0.424813242 | 0.87547 | Imputed | 1 | -0.100513491 | -3.16258627 | 0.031782055 |
| 62869 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs72636935 | 1:8482297_C | ERRF11 | ENSG00000116285 | 1 | 8482297 | T | 0.07689 | 0.0708654 | 0.069212316 | 146903922 | 0.030102682 | 0.618564581 | 0.822954508 | 0.9499 | Imputed | 1 | 0.069212316 | 2.171896524 | 0.031867225 |
| 62870 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs111705054 | 1:8482318_C | ERRF11 | ENSG00000116285 | 1 | 8482318 | T | 0.06346 | 0.0463659 | -0.068099387 | 168574488_G | 0.028606356 | 0.632004548 | 0.835535765 | 0.84927 | Imputed | 1 | -0.068099387 | -2.146806153 | 0.031873776 |
| 62871 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs78486186 | 1:8864486_C | ERRF11 | ENSG00000116285 | 1 | 8864486 | C | 0.07157 | 0.0672159 | -0.088610124 | 171812648_G | 0.005457766 | 0.33728593 | 0.626798483 | 0.85237 | Imputed | 1 | -0.088610124 | -2.784890325 | 0.031818174 |
| 62872 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | A | nk | Natural Killer Cell | rs78847327 | 1:8985988_A | ERRF11 | ENSG00000116285 | 1 | 8985988 | G | 0.27472 | 0.25846 | 0.115110457 | 139650462_G | 0.000298583 | 0.054148674 | 0.239669858 | 0.97678 | Genotyped | 1 | 0.115170457 | 3.629557594 | 0.031731266 |
| 62873 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs76702253 | 1:8997351_A | ERRF11 | ENSG00000116285 | 1 | 8997351 | G | 0.04676 | 0.0769018 | 0.074033882 | 146146131_C | 0.019363268 | 0.554423176 | 0.781906766 | 0.95539 | Imputed | 1 | 0.074033882 | 2.323679995 | 0.031842214 |
| 62874 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs73765965 | 1:9021998_C | ERRF11 | ENSG00000116285 | 1 | 9021998 | T | 0.14576 | 0.152063 | 0.071212277 | 146588273_G | 0.025643933 | 0.592549033 | 0.810820493 | 0.95336 | Imputed | 1 | 0.071212277 | -2.234971089 | 0.031862729 |
| 62875 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | G | nk | Natural Killer Cell | rs12748400 | 1:9025292_G | ERRF11 | ENSG00000116285 | 1 | 9025292 | A | 0.23837 | 0.245544 | -0.070166597 | 168901751_T | 0.027899405 | 0.607147043 | 0.84105563 | 0.96262 | Imputed | 1 | -0.070166597 | -2.201089194 | 0.031865096 |
| 62876 | ERRF11_cd8et_eqtl_table_eqtl_expr_rt.txt | C | nk | Natural Killer Cell | rs2039631 | 1:9068020_C | ERRF11 | ENSG00000116285 | 1 | 9068020 | G | 0.05377 | 0.0548814 | -0.079654174 | 145625017_G | 0.012573747 | 0.545057719 | 0.772424144 | 0.96894 | Genotyped | 1 | -0.079654174 | -2.50205539 | 0.031842707 |
| 62877 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | T | bin | Naive/Immature B Cell | rs2540576 | 1:79119502_T | ERVW-1 | ENSG00000242950 | 7 | 91195902 | C | 0.10669 | 0.127841 | 0.070494815 | 146701508_G | 0.027173072 | 0.660862269 | 0.838201504 | 0.97233 | Imputed | 1 | 0.070494815 | 2.212340772 | 0.031864357 |
| 62878 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | T | bin | Naive/Immature B Cell | rs7915858 | 1:79136754_A | ERVW-1 | ENSG00000242950 | 7 | 91136754 | G | 0.23775 | 0.263328 | 0.082833775 | 147650824_G | 0.040510383 | 0.746132706 | 0.894079054 | 0.93732 | Imputed | 1 | 0.082833775 | 2.142510854 | 0.031863146 |
| 62879 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs17760479 | 1:79220365_T | ERVW-1 | ENSG00000242950 | 7 | 91220365 | C | 0.10049 | 0.0798891 | -0.089019439 | 171877249_G | 0.005245104 | 0.385834103 | 0.672714341 | 0.87564 | Imputed | 1 | -0.089019439 | -2.797857039 | 0.031817008 |
| 62880 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs79349368 | 1:79234557_A | ERVW-1 | ENSG00000242950 | 7 | 91234557 | G | 0.05043 | 0.0426702 | -0.072367068 | 169249046_G | 0.023338735 | 0.637182298 | 0.824194083 | 0.99705 | Genotyped | 1 | -0.072367068 | -2.271403038 | 0.031860074 |
| 62881 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs13220771 | 1:79253175_C | ERVW-1 | ENSG00000242950 | 7 | 91253175 | T | 0.13078 | 0.127699 | -0.083445123 | 169429513_G | 0.020847451 | 0.746132706 | 0.894079054 | 0.99805 | Genotyped | 1 | -0.083445123 | -2.622609781 | 0.031852635 |
| 62882 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs71765283 | 1:79286684_A | ERVW-1 | ENSG00000242950 | 7 | 91286684 | C | 0.0916 | 0.0797197 | -0.083245086 | 170965897_G | 0.009058203 | 0.480793125 | 0.768579541 | 0.99747 | Genotyped | 1 | -0.083245086 | -2.615059982 | 0.031832955 |
| 62883 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs2285004 | 1:79287321_A | ERVW-1 | ENSG00000242950 | 7 | 91287321 | G | 0.27856 | 0.276424 | 0.082300669 | 144838219_G | 0.009876044 | 0.496917966 | 0.780615277 | 0.99251 | Imputed | 1 | 0.082300669 | 2.585188587 | 0.03183546 |
| 62884 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs6980361 | 1:79302202_T | ERVW-1 | ENSG00000242950 | 7 | 91302202 | C | 0.17761 | 0.204989 | 0.093137098 | 174133893_G | 0.003449124 | 0.310505163 | 0.647135591 | 0.83864 | Imputed | 1 | 0.093137098 | 2.927749681 | 0.031800854 |
| 62885 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | A | bin | Naive/Immature B Cell | rs6965230 | 1:79302269_A | ERVW-1 | ENSG00000242950 | 7 | 91302269 | C | 0.54637 | 0.546366 | -0.087338459 | 171611944_G | 0.006168946 | 0.413520339 | 0.69975891 | 0.99634 | Genotyped | 1 | -0.087338459 | -2.744614235 | 0.031821761 |
| 62886 | ERRF11_bin_eqtl_table_eqtl_expr_rt.txt | C | bin | Naive/Immature B Cell | rs6465381 | 1:79307627_C | ERVW-1 | ENSG00000242950 | 7 | 91307627 | T | 0.15805 | 0.152618 | 0.068443811 | 147025213_G | 0.031984926 | 0.684493474 | 0.84958794 | 0.81137 | Imputed | 1 | 0.068443811 | 2.147666537 | 0.031868919 |
| 62887 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4324867 | 7:91310815_C | ERVW-1 | ENSG00000242950 | 7 | 91310815 | C | 0.07026 | 0.0775445 | 0.063218258 | 144848238_G | 0.007706004 | 0.355522926 | 0.698075909 | 0.85796 | Imputed | 1 | 0.063218258 | 1.983154578 | 0.031879911 |
| 62888 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2710949 | 7:91188628_G | ERVW-1 | ENSG00000242950 | 7 | 91188628 | A | 0.54872 | 0.574269 | -0.084251122 | 171124677_G | 0.008253926 | 0.446226871 | 0.746049631 | 0.99054 | Imputed | 1 | -0.084251122 | -2.646888181 | 0.031832054 |
| 62889 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs76532772 | 7:91191936_C | ERVW-1 | ENSG00000242950 | 7 | 91191936 | G | 0.08346 | 0.0748483 | 0.068746244 | 146977481_G | 0.011232508 | 0.673291331 | 0.85801745 | 0.98228 | Imputed | 1 | 0.068746244 | 2.157201089 | 0.031868274 |
| 62890 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs60759282 | 7:91219354_A | ERVW-1 | ENSG00000242950 | 7 | 91219354 | G | 0.26021 | 0.3083 | 0.090317984 | 145164691_G | 0.005341778 | 0.317547941 | 0.659264493 | 0.97335 | Imputed | 1 | 0.090317984 | 2.838393089 | 0.031813215 |
| 62891 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs10899886 | 7:91342116_C | ERVW-1 | ENSG00000242950 | 7 | 91342116 | T | 0.91291 | 0.907068 | -0.062808442 | 167740432_G | 0.049107553 | 0.739516228 | 0.909361186 | 0.91032 | Imputed | 1 | -0.062808442 | -1.970105023 | 0.031807058 |
| 62892 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs79639296 | 7:91353124_G | ERVW-1 | ENSG00000242950 | 7 | 91353124 | T | 0.10544 | 0.0462889 | -0.066287733 | 169557474_G | 0.002745002 | 0.217264977 | 0.518118113 | 0.87141 | Imputed | 1 | -0.066287733 | -2.120866171 | 0.031874569 |
| 62893 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs76538024 | 7:91526894_A | ERVW-1 | ENSG00000242950 | 7 | 91526894 | G | 0.05344 | 0.0443332 | -0.063539641 | 167855835_G | 0.046523809 | 0.731866828 | 0.906792174 | 0.90696 | Imputed | 1 | -0.063539641 | -1.993132881 | 0.03187928 |
| 62894 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs14945476 | 7:91730591_T | ERVW-1 | ENSG00000242950 | 7 | 91730591 | A | 0.05293 | 0.0424392 | -0.066395132 | 168306518_G | 0.037501507 | 0.700174205 | 0.882007479 | 0.94048 | Imputed | 1 | -0.066395132 | -2.08309295 | 0.031873341 |
| 62895 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs6971318 | 7:91765639_T | ERVW-1 | ENSG00000242950 | 7 | 91765639 | C | 0.37079 | 0.395565 | 0.063672625 | 147975052_G | 0.046050508 | 0.730166758 | 0.906128013 | 0.96716 | Imputed | 1 | 0.063672625 | 1.997464091 | 0.031881879 |
| 62896 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs59242586 | 7:91918145_G | ERVW-1 | ENSG00000242950 | 7 | 91918145 | A | 0.34374 | 0.352248 | 0.065045325 | 147561568_G | 0.041561968 | 0.714153112 | 0.896097387 | 0.99089 | Imputed | 1 | 0.065045323 | 2.040561969 | 0.031876181 |
| 62897 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2013491 | 7:91946016_A | ERVW-1 | ENSG00000242950 | 7 | 91946016 | G | 0.92287 | 0.932984 | 0.092415009 | 143241898_A | 0.003749353 | 0.327078985 | 0.577292716 | 0.92898 | Imputed | 1 | 0.092415009 | 2.905481182 | 0.031807127 |
| 62898 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs38802 | 7:92049810_A | ERVW-1 | ENSG00000242950 | 7 | 92049810 | C | 0.40025 | 0.458432 | -0.076650997 | 169837334_G | 0.016426498 | 0.573896597 | 0.788942561 | 0.95514 | Imputed | 1 | -0.076650997 | -2.409381414 | 0.031868914 |
| 62899 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs44297 | 7:92770180_G | ERVW-1 | ENSG00000242950 | 7 | 92770180 | T | 0.64573 | 0.633246 | 0.070662933 | 146674974_G | 0.026807882 | 0.649780261 | 0.840892275 | 0.9551 | Imputed | 1 | 0.070662933 | 2.217643254 | 0.031863977 |
| 62900 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs74298201 | 7:92773791_A | ERVW-1 | ENSG00000242950 | 7 | 92773791 | G | 0.05357 | 0.0471974 | -0.093478656 | 173370174_G | 0.00200429 | 0.239754259 | 0.520296843 | 0.99681 | Imputed | 1 | -0.093478656 | -3.097928102 | 0.031785555 |
| 62901 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs117988349 | 7:92802127_T | ERVW-1 | ENSG00000242950 | 7 | 92802127 | C | 0.07585 | 0.0788738 | 0.066952611 | 147265655_G | 0.019756563 | 0.692422946 | 0.865356206 | 0.80881 | Imputed | 1 | 0.066952611 | 2.120806171 | 0.031872551 |
| 62902 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs79819909_G | 7:92819909_G | ERVW-1 | ENSG00000242950 | 7 | 92819909 | C | 0.18314 | 0.180212 | -0.063944274 | 167916997_G | 0.045143782 | 0.72688937 | 0.904661883 | 0.99115 | Imputed | 1 | -0.063944274 | -2.005877495 | 0.031878454 |
| 62903 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs7789018 | 7:92873395_A | ERVW-1 | ENSG00000242950 | 7 | 92873395 | G | 0.08501 | 0.083285 | -0.084649405 | 171193883_G | 0.007923533 | 0.439864316 | 0.728122835 | 0.96681 | Imputed | 1 | -0.084649405 | -2.660783895 | 0.031828065 |
| 62904 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12672052 | 7:92874304_T | ERVW-1 | ENSG00000242950 | 7 | 92874304 | C | 0.08599 | 0.087219 | -0.102610901 | 173741111_G | 0.007878219 | 0.423836828 | 0.723885528 | 0.94028679 | Imputed | 1 | -0.102610902 | -3.409145535 | 0.031776078 |
| 62905 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs6952100 | 7:92978342_G | ERVW-1 | ENSG00000242950 | 7 | 92978342 | C | 0.09528 | 0.0987219 | -0.106039818 | 174563533_T | 0.000874367 | 0.146299907 | 0.383003607 | 0.96062 | Imputed | 1 | -0.106039818 | -3.338393628 | 0.031763725 |
| 62906 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs6465379 | 7:92982424_C | ERVW-1 | ENSG00000242950 | 7 | 92982424 | T | 0.38018 | 0.409655 | -0.086643991 | 171027781_G | 0.005839706 | 0.446408815 | 0.746229737 | 0.96426 | Imputed | 1 | -0.086643991 | -2.722123924 | 0.031831615 |
| 62907 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs2285504 | 7:92987321_A | ERVW-1 | ENSG00000242950 | 7 | 92987321 | G | 0.27856 | 0.276424 | -0.10266339 | 174030640_A | 0.001274911 | 0.183388827 | 0.45990492 | 0.99251 | Imputed | 1 | -0.10266339 | -2.230944289 | 0.031775042 |
| 62908 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs74298907 | 7:92998018_T | ERVW-1 | ENSG00000242950 | 7 | 92998018 | C | 0.15917 | 0.153496 | -0.085226321 | 171278580_A | 0.007533582 | 0.430933803 | 0.711999419 | 0.97203 | Imputed | 1 | -0.085226321 | -2.677748531 | 0.031827604 |
| 62909 | ERVW-1_cd4et_eqtl_table_eqtl_expr_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs17788132 | 7:93106547_A | ERVW-1 | ENSG00000242950 | 7 | 93106547 | T | 0.26937 | 0.25 | -0.063945217 | 167825125_A | 0.047200006 | 0.754873031 | 0.901355447 | 0.97335 | Imputed | 1 | -0.063945217 | -1.983765547 | 0.031875375 |
| 62910 | ERVW-1_cd4mc_eqtl_table_eqtl_expr_rt.txt | G | cd4mc | CD4 Memory/TEMRA | rs2709220 | 7:91145137_G | ERVW-1 | ENSG00000242950 | 7 | 91145137 | A | 0.31005 | 0.319772 | -0.120301277 | 176814383_T | 0.000157588 | 0.011266233 | 0.272705658 | 0.86756 | Imputed | 1 | -0.120301272 | -3.79357621 | 0.031711834 |
| 62911 | ERVW-1_cd4mc_eq

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 63244 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs651731 | 11:128952770_G_ | ETS1 | ENSG00000134954 | 11 | 128952770 | C | 0,11642 | 0,124022 | 0,08605956 | 95875693,49 | 0,01173362 | 0,88403994 | 1 | 0,9976 | Imputed | 1 | 0,08605956 | 2,704122689 | 0,031825316 |
| 63245 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs2477711 | 11:129123822_A_ | ETS1 | ENSG00000134954 | 11 | 129123822 | G | 0,09591 | 0,101078 | 0,092465906 | 95203644,4 | 0,00675 3659 | 0,86347038 | 1 | 0,98657 | Imputed | 1 | 0,092465906 | 2,367095149 | 0,031806976 |
| 63246 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | T | cd4ox4 | CD4 SOX4 T cell | rs7120238 | 11:129175013_T_ | ETS1 | ENSG00000134954 | 11 | 129175013 | C | 0,53096 | 0,520634 | -0,069530412 | 112197650,5 | 0,041854423 | 0,98094353 | 1 | 0,99978 | Genotyped | 1 | -0,069530412 | -2,181926828 | 0,031866519 |
| 63247 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs3019797 | 11:129277292_A_ | ETS1 | ENSG00000134954 | 11 | 129277292 | G | 0,64595 | 0,663751 | -0,07085588 | 112336696,9 | 0,038092835 | 0,979464334 | 1 | 0,99724 | Genotyped | 1 | -0,07085588 | -2,2237291 | 0,031865359 |
| 63248 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | C | cd4ox4 | CD4 SOX4 T cell | rs2860290 | 11:129291462_C_ | ETS1 | ENSG00000134954 | 11 | 129291462 | T | 0,68854 | 0,692809 | -0,067829393 | 112019207,1 | 0,04713734 | 0,989043513 | 1 | 0,99927 | Genotyped | 1 | -0,067829393 | -2,128297465 | 0,03187026 |
| 63249 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs3019120 | 11:129291997_A_ | ETS1 | ENSG00000134954 | 11 | 129291997 | T | 0,22264 | 0,199707 | -0,081800733 | 113848452 | 0,016611278 | 0,917223008 | 1 | 0,92064 | Imputed | 1 | -0,081800733 | -2,569378755 | 0,031836775 |
| 63250 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | G | cd4ox4 | CD4 SOX4 T cell | rs7119454 | 11:129305577_G_ | ETS1 | ENSG00000134954 | 11 | 129305577 | A | 0,35061 | 0,371543 | -0,067482364 | 111982802,7 | 0,048282128 | 0,989043513 | 1 | 0,93692 | Imputed | 1 | -0,067482364 | -2,117358728 | 0,031873011 |
| 63251 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | C | cd4ox4 | CD4 SOX4 T cell | rs3019119 | 11:129314619_C_ | ETS1 | ENSG00000134954 | 11 | 129314619 | G | 0,29088 | 0,293964 | 0,074001534 | 97340624,51 | 0,033298103 | 0,967350902 | 1 | 0,9697 | Imputed | 1 | 0,074001534 | 2,323983779 | 0,031854242 |
| 63252 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | C | cd4ox4 | CD4 SOX4 T cell | rs7123712 | 11:129350267_C_ | ETS1 | ENSG00000134954 | 11 | 129350267 | T | 0,23962 | 0,219834 | -0,074881698 | 112759019,9 | 0,028378963 | 0,9589329 | 1 | 0,94634 | Imputed | 1 | -0,074881698 | -2,350767893 | 0,031854144 |
| 63253 | ETS1_cd4ox4_eqtl_table_expo_rt.txt | A | cd4ox4 | CD4 SOX4 T cell | rs2931804 | 11:129395267_A_ | ETS1 | ENSG00000134954 | 11 | 129395267 | G | 0,31608 | 0,32406 | 0,072891711 | 97257900,3 | 0,0328735 | 0,964821924 | 1 | 0,99666 | Genotyped | 1 | 0,072891711 | 2,287957 | 0,031854853 |
| 63254 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs12220928 | 11:127332776_C_ | ETS1 | ENSG00000134954 | 11 | 127332776 | A | 0,38663 | 0,375162 | 0,074570032 | 94926282,2 | 0,031812694 | 0,984558634 | 0,749309245 | 0,99913 | Imputed | 1 | 0,074570032 | 2,3693429 | 0,031852727 |
| 63255 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs1729074 | 11:127370765_C_ | ETS1 | ENSG00000134954 | 11 | 127370765 | T | 0,84626 | 0,850231 | -0,070163807 | 168901331,5 | 0,02790464 | 0,560910306 | 0,810354557 | 0,91091 | Imputed | 1 | -0,070163807 | -2,201901216 | 0,031865102 |
| 63256 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs356237 | 11:127481772_T_ | ETS1 | ENSG00000134954 | 11 | 127481772 | C | 0,21076 | 0,201386 | -0,071668762 | 103388344,7 | 0,024082032 | 0,904830586 | 0,939329744 | 0,93475 | Imputed | 1 | -0,071668762 | -2,249317411 | 0,031865684 |
| 63257 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs12284576 | 11:127529272_A_ | ETS1 | ENSG00000134954 | 11 | 127529272 | G | 0,13279 | 0,146874 | 0,07901198 | 145357265,3 | 0,013260028 | 0,643908097 | 0,703504372 | 0,98263 | Imputed | 1 | 0,07901198 | 2,481223351 | 0,031843961 |
| 63258 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs7130521 | 11:127602150_A_ | ETS1 | ENSG00000134954 | 11 | 127602150 | G | 0,8737 | 0,869141 | -0,083486797 | 171004046 | 0,008858839 | 0,370728029 | 0,637633958 | 0,86052 | Imputed | 1 | -0,083486797 | -2,622706308 | 0,031832309 |
| 63259 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs8090129 | 11:127746410_C_ | ETS1 | ENSG00000134954 | 11 | 127746410 | A | 0,28437 | 0,272144 | -0,068357081 | 138503556,8 | 0,018439321 | 0,748436425 | 0,907076 | 0,99844 | Imputed | 1 | -0,068357081 | -2,153359498 | 0,031848631 |
| 63260 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs34387419 | 11:128111159_C_ | ETS1 | ENSG00000134954 | 11 | 128111159 | T | 0,0776 | 0,0678011 | 0,073699562 | 146195711 | 0,020903972 | 0,513879485 | 0,759676589 | 0,92211 | Imputed | 1 | 0,073699562 | 2,3134527 | 0,031856957 |
| 63261 | ETS1_cd8ex_eqtl_table_expo_rt.txt | G | cd8ex | CD8 Effector memory | rs6590321 | 11:128188267_G_ | ETS1 | ENSG00000134954 | 11 | 128188267 | A | 0,67981 | 0,622713 | -0,088383445 | 171776871,9 | 0,005578853 | 0,297339909 | 0,595683776 | 0,92695 | Imputed | 1 | -0,088383445 | -2,777709961 | 0,031818817 |
| 63262 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs4936046 | 11:128189706_T_ | ETS1 | ENSG00000134954 | 11 | 128189706 | C | 0,24997 | 0,260704 | 0,066286475 | 131778647,1 | 0,017128041 | 0,845244282 | 0,918289577 | 0,95019 | Imputed | 1 | 0,066286475 | 2,079993836 | 0,031857551 |
| 63263 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs14086018 | 11:128204110_C_ | ETS1 | ENSG00000134954 | 11 | 128204110 | C | 0,0856 | 0,0797505 | 0,072189238 | 146434081,9 | 0,021681577 | 0,533247127 | 0,775210016 | 0,9262 | Imputed | 1 | 0,072189238 | 2,265792153 | 0,031860485 |
| 63264 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs1123337 | 11:128295431_C_ | ETS1 | ENSG00000134954 | 11 | 128295431 | T | 0,09993 | 0,125485 | -0,090025241 | 172040301,2 | 0,007471597 | 0,27397661 | 0,571937705 | 0,98064 | Imputed | 1 | -0,090025241 | -2,830591097 | 0,031814041 |
| 63265 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs1894216 | 11:128301759_A_ | ETS1 | ENSG00000134954 | 11 | 128301759 | T | 0,82057 | 0,79806 | -0,083026037 | 169030163,7 | 0,009194935 | 0,359645578 | 0,611342355 | 0,9799 | Imputed | 1 | -0,083026037 | -2,609023229 | 0,031833389 |
| 63266 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10893872 | 11:128325553_C_ | ETS1 | ENSG00000134954 | 11 | 128325553 | T | 0,5283 | 0,52619 | -0,083392701 | 170989195,1 | 0,00893598 | 0,371777451 | 0,638418698 | 0,98158 | Imputed | 1 | -0,083392701 | -2,619729612 | 0,03183256 |
| 63267 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs12221320 | 11:128330403_C_ | ETS1 | ENSG00000134954 | 11 | 128330403 | G | 0,41404 | 0,395581 | -0,063732183 | 129385311,6 | 0,005482066 | 0,648388609 | 0,819544 | 0,98744 | Imputed | 1 | -0,063732183 | -2,099216703 | 0,031878886 |
| 63268 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs10790956 | 11:128348978_C_ | ETS1 | ENSG00000134954 | 11 | 128348978 | A | 0,52755 | 0,52408 | -0,065231087 | 147532266,5 | 0,040981937 | 0,629998113 | 0,865645378 | 0,99964 | Genotyped | 1 | -0,065231107 | -2,046415129 | 0,031875794 |
| 63269 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs7946776 | 11:128354360_C_ | ETS1 | ENSG00000134954 | 11 | 128354360 | T | 0,2498 | 0,24969 | 0,093186286 | 143120169,5 | 0,003468882 | 0,231740339 | 0,518230549 | 0,97661 | Imputed | 1 | 0,093186286 | 2,929941262 | 0,031804831 |
| 63270 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs12805524 | 11:128359547_A_ | ETS1 | ENSG00000134954 | 11 | 128359547 | G | 0,27265 | 0,289714 | 0,102146546 | 155733106,2 | 0,001592458 | 0,130748882 | 0,329512504 | 0,98281 | Imputed | 1 | 0,102146546 | 3,214443001 | 0,031776748 |
| 63271 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs4937343 | 11:128404525_T_ | ETS1 | ENSG00000134954 | 11 | 128404525 | C | 0,88495 | 0,896027 | -0,072404454 | 146400314,8 | 0,023267208 | 0,53081682 | 0,772204924 | 0,98159 | Imputed | 1 | -0,072404454 | 2,272582665 | 0,031859987 |
| 63272 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs4129229 | 11:128415942_T_ | ETS1 | ENSG00000134954 | 11 | 128415942 | A | 0,31119 | 0,302895 | 0,131305348 | 137103932 | 3,66982E-05 | 0,007742857 | 0,061559882 | 0,97285 | Imputed | 1 | 0,131305348 | 4,146407299 | 0,031662758 |
| 63273 | ETS1_cd8ex_eqtl_table_expo_rt.txt | G | cd8ex | CD8 Effector memory | rs4937349 | 11:128416417_A_ | ETS1 | ENSG00000134954 | 11 | 128416417 | A | 0,45467 | 0,445571 | -0,078873458 | 153772156,1 | 0,013421186 | 0,814143035 | 0,960258292 | 0,96057 | Imputed | 1 | -0,078873458 | -2,47488155 | 0,031849703 |
| 63274 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs11221385 | 11:128472718_C_ | ETS1 | ENSG00000134954 | 11 | 128472718 | A | 0,05084 | 0,0498922 | -0,107904345 | 174863489,1 | 0,000703763 | 0,083470133 | 0,294939008 | 0,987 | Imputed | 1 | -0,107904345 | -3,398925933 | 0,031757192 |
| 63275 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs11221388 | 11:128475001_A_ | ETS1 | ENSG00000134954 | 11 | 128475001 | G | 0,17459 | 0,152279 | -0,062803312 | 167739622,6 | 0,049126098 | 0,659309375 | 0,8742414 | 0,99942 | Genotyped | 1 | -0,062803312 | -1,969934459 | 0,031880769 |
| 63276 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs4937363 | 11:128493061_C_ | ETS1 | ENSG00000134954 | 11 | 128493061 | G | 0,81549 | 0,812558 | 0,106715152 | 140985200,9 | 0,003809456 | 0,203006602 | 0,309389711 | 0,96407 | Imputed | 1 | 0,106715152 | 3,359648773 | 0,031761423 |
| 63277 | ETS1_cd8ex_eqtl_table_expo_rt.txt | G | cd8ex | CD8 Effector memory | rs55813957 | 11:128560199_G_ | ETS1 | ENSG00000134954 | 11 | 128560199 | C | 0,26383 | 0,27761 | -0,081683967 | 170719509,8 | 0,010444932 | 0,395821628 | 0,656635138 | 0,83994 | Imputed | 1 | -0,081683967 | -2,565686428 | 0,031837081 |
| 63278 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs56369035 | 11:128562676_T_ | ETS1 | ENSG00000134954 | 11 | 128562676 | T | 0,24571 | 0,249194 | -0,062565395 | 167720272,8 | 0,049992571 | 0,662337139 | 0,837436039 | 0,98308 | Imputed | 1 | -0,062565395 | -1,962451373 | 0,031881246 |
| 63279 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10893916 | 11:128636079_C_ | ETS1 | ENSG00000134954 | 11 | 128636079 | T | 0,0601 | 0,0710906 | -0,05886648 | 148899492 | 0,011420654 | 0,536572562 | 0,823660751 | 0,93931 | Imputed | 1 | -0,05886648 | -1,854886033 | 0,031884843 |
| 63280 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs664451 | 11:128700576_A_ | ETS1 | ENSG00000134954 | 11 | 128700576 | G | 0,1071 | 0,10462 | -0,068946126 | 168709127,8 | 0,030743592 | 0,578461962 | 0,829942407 | 0,99072 | Imputed | 1 | -0,068946126 | -2,163503436 | 0,031867814 |
| 63281 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs11221502 | 11:128767035_T_ | ETS1 | ENSG00000134954 | 11 | 128767035 | T | 0,18391 | 0,183325 | 0,075381011 | 138393312,1 | 0,014149925 | 0,683401794 | 0,749311701 | 0,98715 | Imputed | 1 | 0,075381011 | 2,368532143 | 0,031850592 |
| 63282 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs2846699 | 11:128770473_T_ | ETS1 | ENSG00000134954 | 11 | 128770473 | C | 0,48891 | 0,529858 | 0,07466899 | 146042708,7 | 0,019274428 | 0,500323888 | 0,754075567 | 0,91786 | Imputed | 1 | 0,07466899 | 2,344052836 | 0,031854653 |
| 63283 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs11221694 | 11:129241399_C_ | ETS1 | ENSG00000134954 | 11 | 129241399 | G | 0,47881 | 0,452285 | 0,070954931 | 146628889,4 | 0,026183649 | 0,549938144 | 0,795965203 | 0,97169 | Imputed | 1 | 0,070954931 | 2,22685342 | 0,031863315 |
| 63284 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs8827487 | 11:129312660_T_ | ETS1 | ENSG00000134954 | 11 | 129312660 | C | 0,49383 | 0,524792 | 0,081115615 | 159525153,8 | 0,004424824 | 0,104968883 | 0,345113455 | 0,95013 | Imputed | 1 | 0,081115615 | 2,547715883 | 0,031842541 |
| 63285 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs73027072 | 11:129334563_T_ | ETS1 | ENSG00000134954 | 11 | 129334563 | C | 0,15445 | 0,154065 | 0,082266622 | 144843593,1 | 0,009007017 | 0,387990984 | 0,649414691 | 0,92462 | Imputed | 1 | 0,082266622 | 2,58411185 | 0,03183555 |
| 63286 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs11225498 | 11:129353915_T_ | ETS1 | ENSG00000134954 | 11 | 129353915 | C | 0,22247 | 0,204173 | -0,074092026 | 169521292,5 | 0,020233059 | 0,508938129 | 0,757231333 | 0,9421 | Imputed | 1 | -0,074092026 | -2,325840075 | 0,031856028 |
| 63287 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10894062 | 11:129354082_C_ | ETS1 | ENSG00000134954 | 11 | 129354082 | C | 0,40201 | 0,421096 | -0,070958212 | 168894645,7 | 0,019141557 | 0,561954782 | 0,813194259 | 0,98544 | Imputed | 1 | -0,070958212 | -2,198571049 | 0,031863104 |
| 63288 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs356242 | 11:127484644_A_ | ETS1 | ENSG00000134954 | 11 | 127484644 | G | 0,2713 | 0,26374 | -0,08713784 | 171585978,6 | 0,006266797 | 0,38555353 | 0,696327536 | 0,94636 | Imputed | 1 | -0,08717394 | -2,739404588 | 0,031822221 |
| 63289 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs34620821 | 11:127495414_T_ | ETS1 | ENSG00000134954 | 11 | 127495414 | C | 0,13718 | 0,145596 | 0,082286581 | 144840535,9 | 0,009889167 | 0,442444087 | 0,73578075 | 0,98866 | Imputed | 1 | 0,082286581 | 2,584727549 | 0,031835499 |
| 63290 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs10308273 | 11:127535458_T_ | ETS1 | ENSG00000134954 | 11 | 127535458 | A | 0,1097 | 0,115091 | 0,102312337 | 137752534,5 | 0,001652507 | 0,076190518 | 0,459778884 | 0,94396 | Imputed | 1 | 0,102312337 | 3,213797119 | 0,031775197 |
| 63291 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10893756 | 11:127672295_C_ | ETS1 | ENSG00000134954 | 11 | 127672295 | T | 0,37575 | 0,38082 | -0,072095472 | 169206181,3 | 0,0238641 | 0,586950887 | 0,814037282 | 0,96815 | Imputed | 1 | -0,072095472 | -2,26283375 | 0,031860702 |
| 63292 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs11221083 | 11:127731869_C_ | ETS1 | ENSG00000134954 | 11 | 127731869 | G | 0,45018 | 0,445588 | 0,076765478 | 145737156,2 | 0,014188379 | 0,814068459 | 0,960404975 | 0,98722 | Imputed | 1 | 0,076765478 | 2,411281072 | 0,031847702 |
| 63293 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs890129 | 11:127746410_T_ | ETS1 | ENSG00000134954 | 11 | 127746410 | C | 0,28437 | 0,272144 | -0,063931209 | 167917635,8 | 0,045187799 | 0,687601232 | 0,850335093 | 0,97076 | Imputed | 1 | -0,063931209 | -2,005465959 | 0,031878481 |
| 63294 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs57318325 | 11:127937942_A_ | ETS1 | ENSG00000134954 | 11 | 127937942 | G | 0,05223 | 0,059705 | -0,080475547 | 170528787,9 | 0,011644674 | 0,471726211 | 0,740079225 | 0,97989 | Imputed | 1 | -0,080475547 | -2,527480795 | 0,031840221 |
| 63295 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs147605315 | 11:128135819_A_ | ETS1 | ENSG00000134954 | 11 | 128135819 | G | 0,05318 | 0,0642707 | 0,072353742 | 146434453,1 | 0,021418473 | 0,538524776 | 0,820099526 | 0,90171 | Imputed | 1 | 0,072353742 | 2,270889117 | 0,031868017 |
| 63296 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs34673447 | 11:128204002_T_ | ETS1 | ENSG00000134954 | 11 | 128204002 | C | 0,0849 | 0,0908069 | -0,105536508 | 141170964,5 | 0,000925566 | 0,11243853 | 0,401928228 | 0,93636 | Imputed | 1 | -0,105536508 | 3,322369286 | 0,031765436 |
| 63297 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs4937323 | 11:128216692_T_ | ETS1 | ENSG00000134954 | 11 | 128216692 | C | 0,5693 | 0,54759 | -0,073402802 | 169415272,8 | 0,02119513 | 0,570058452 | 0,791153013 | 0,97561 | Imputed | 1 | -0,073402282 | -2,304638396 | 0,031857615 |
| 63298 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs78202557 | 11:128255467_C_ | ETS1 | ENSG00000134954 | 11 | 128255467 | C | 0,12119 | 0,13459 | -0,073552304 | 160240611,5 | 0,031421186 | 0,781369048 | 0,885380896 | 0,97296 | Imputed | 1 | -0,073552304 | -2,315811296 | 0,031860111 |
| 63299 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs11894216 | 11:128301759_A_ | ETS1 | ENSG00000134954 | 11 | 128301759 | T | 0,82057 | 0,79806 | -0,106187647 | 174586865,1 | 0,000859835 | 0,106783401 | 0,387315548 | 0,9799 | Imputed | 1 | -0,106187647 | -3,343100674 | 0,031763221 |
| 63300 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs4937333 | 11:128330520_C_ | ETS1 | ENSG00000134954 | 11 | 128330520 | T | 0,54178 | 0,529951 | -0,070468192 | 168949351,8 | 0,027231295 | 0,61077901 | 0,831961322 | 0,98362 | Imputed | 1 | -0,070468192 | -2,211501087 | 0,031864417 |
| 63301 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10790956 | 11:128349878_A_ | ETS1 | ENSG00000134954 | 11 | 128349878 | G | 0,72755 | 0,742408 | 0,070095476 | 146764,1 | 0,031812694 | 0,610625258 | 0,852763837 | 0,99964 | Genotyped | 1 | 0,070095476 | 2,199712647 | 0,031865257 |
| 63302 | ETS1_cd8ex_eqtl_table_expo_rt.txt | G | cd8ex | CD8 Effector memory | rs44630314 | 11:128367799_G_ | ETS1 | ENSG00000134954 | 11 | 128367799 | T | 0,66963 | 0,673622 | 0,082967102 | 144733038,1 | 0,009229421 | 0,432734024 | 0,734305761 | 0,99497 | Imputed | 1 | 0,082967102 | 2,606266792 | 0,031836695 |
| 63303 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs7941606 | 11:128372168_A_ | ETS1 | ENSG00000134954 | 11 | 128372168 | G | 0,34531 | 0,363443 | 0,091176662 | 143437343,6 | 0,004242949 | 0,294824483 | 0,634698078 | 0,98712 | Imputed | 1 | 0,091176662 | 2,866219561 | 0,031810724 |
| 63304 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs7951925 | 11:128377967_C_ | ETS1 | ENSG00000134954 | 11 | 128377967 | A | 0,36413 | 0,384138 | -0,082358107 | 158355311,6 | 0,004940735 | 0,481981002 | 0,738596602 | 0,99591 | Imputed | 1 | -0,08354922 | -2,593441007 | 0,031837926 |
| 63305 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs4356241 | 11:128382599_C_ | ETS1 | ENSG00000134954 | 11 | 128382599 | T | 0,86409 | 0,87087 | 0,083212226 | 144694345,4 | 0,009085584 | 0,428214004 | 0,733620495 | 0,99972 | Genotyped | 1 | 0,083212226 | 2,614024161 | 0,031833042 |
| 63306 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs61907765 | 11:128383016_C_ | ETS1 | ENSG00000134954 | 11 | 128383016 | T | 0,21329 | 0,197656 | 0,139756383 | 129370125,6 | 0,000209933 | 0,027479337 | 0,208331726 | 0,98331 | Imputed | 1 | 0,139756383 | 4,420566146 | 0,031575531 |
| 63307 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs79805393 | 11:128412297_C_ | ETS1 | ENSG00000134954 | 11 | 128412297 | T | 0,17212 | 0,18478 | -0,068008683 | 168561173,5 | 0,033094661 | 0,644339875 | 0,849313726 | 0,99727 | Imputed | 1 | -0,068008683 | -2,133949205 | 0,03186987 |
| 63308 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs11228352 | 11:128436400_T_ | ETS1 | ENSG00000134954 | 11 | 128436400 | C | 0,45645 | 0,437111 | -0,081128314 | 170631812,6 | 0,010982241 | 0,46107259 | 0,738169919 | 0,96169 | Imputed | 1 | -0,081128314 | -2,548117413 | 0,031835531 |
| 63309 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs60226419 | 11:128441925_C_ | ETS1 | ENSG00000134954 | 11 | 128441925 | G | 0,09024 | 0,0845679 | -0,081292215 | 170557681,8 | 0,010821256 | 0,438240503 | 0,737909531 | 0,99876 | Imputed | 1 | -0,081292215 | -2,548265979 | 0,031838104 |
| 63310 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs76284158 | 11:128446578_A_ | ETS1 | ENSG00000134954 | 11 | 128446578 | C | 0,08578 | 0,08862 | -0,065692051 | 168195545,2 | 0,039572338 | 0,670904686 | 0,849313726 | 0,9507 | Imputed | 1 | -0,065692051 | -2,060938216 | 0,031874828 |
| 63311 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs11238545 | 11:128449415_A_ | ETS1 | ENSG00000134954 | 11 | 128449415 | G | 0,05594 | 0,0482095 | -0,07164146 | 169134525,8 | 0,024765203 | 0,592983922 | 0,821867537 | 0,93512 | Imputed | 1 | -0,07164146 | -2,248510109 | 0,031861747 |
| 63312 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs7115037 | 11:128450813_T_ | ETS1 | ENSG00000134954 | 11 | 128450813 | T | 0,55899 | 0,565029 | -0,112517703 | 175585514,6 | 0,000411163 | 0,061056169 | 0,324273132 | 0,99995 | Genotyped | 1 | -0,112517703 | -3,544999029 | 0,031767952 |
| 63313 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs2156697 | 11:128478854_C_ | ETS1 | ENSG00000134954 | 11 | 128478854 | T | 0,697 | 0,690068 | 0,092123502 | 143287906,1 | 0,00386061 | 0,279382457 | 0,620419879 | 0,96228 | Imputed | 1 | 0,092123502 | 2,896237788 | 0,03180799 |
| 63314 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs6190790 | 11:128492596_T_ | ETS1 | ENSG00000134954 | 11 | 128492596 | G | 0,07484 | 0,0663382 | 0,075842534 | 145857491,2 | 0,017455986 | 0,538841204 | 0,760554749 | 0,95083 | Imputed | 1 | 0,075842534 | 2,381104894 | 0,031851824 |
| 63315 | ETS1_cd8ex_eqtl_table_expo_rt.txt | G | cd8ex | CD8 Effector memory | rs7103484 | 11:128498760_A_ | ETS1 | ENSG00000134954 | 11 | 128498760 | A | 0,19429 | 0,234493 | 0,065547583 | 148421217,2 | 0,024009693 | 0,274479337 | 0,561016148 | 0,98331 | Imputed | 1 | 0,065547583 | 2,056386409 | 0,031875531 |
| 63316 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs6655440 | 11:128528557_C_ | ETS1 | ENSG00000134954 | 11 | 128528557 | T | 0,05815 | 0,0526486 | 0,084782532 | 144466513,3 | 0,007855538 | 0,400489773 | 0,725002059 | 0,96766 | Genotyped | 1 | 0,084782532 | 2,663703779 | 0,031828814 |
| 63317 | ETS1_cd8ex_eqtl_table_expo_rt.txt | A | cd8ex | CD8 Effector memory | rs76162443 | 11:128633952_A_ | ETS1 | ENSG00000134954 | 11 | 128633952 | G | 0,0599 | 0,0698326 | 0,064232154 | 147689996,4 | 0,044184445 | 0,683370927 | 0,849313726 | 0,91427 | Imputed | 1 | 0,064231725 | 2,014918869 | 0,031877849 |
| 63318 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs2246290 | 11:128643125_C_ | ETS1 | ENSG00000134954 | 11 | 128643125 | G | 0,08001 | 0,0980907 | -0,070505034 | 167944358,2 | 0,007499098 | 0,612500228 | 0,858506213 | 0,99995 | Genotyped | 1 | -0,070505034 | -2,207774447 | 0,031864683 |
| 63319 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs1893142 | 11:128797257_A_ | ETS1 | ENSG00000134954 | 11 | 128797257 | G | 0,66684 | 0,693317 | -0,069894644 | 168358830 | 0,028511963 | 0,619334062 | 0,844988067 | 0,99812 | Genotyped | 1 | -0,069894644 | -2,1934127 | 0,031865706 |
| 63320 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs11162264 | 11:128920962_C_ | ETS1 | ENSG00000134954 | 11 | 128920962 | C | 0,07559 | 0,0668771 | -0,064974938 | 167973173,2 | 0,049196283 | 0,747379478 | 0,893117766 | 0,82174 | Imputed | 1 | -0,064917766 | -2,038313726 | 0,031877646 |
| 63321 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs7125001 | 11:129315179_C_ | ETS1 | ENSG00000134954 | 11 | 129315179 | T | 0,21053 | 0,238297 | -0,073625159 | 146248962,6 | 0,021498601 | 0,570541683 | 0,792111168 | 0,99237 | Imputed | 1 | -0,073625159 | 2,302804055 | 0,031857751 |
| 63322 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs7941324 | 11:129384263_T_ | ETS1 | ENSG00000134954 | 11 | 129384263 | T | 0,28926 | 0,295103 | 0,078820841 | 145387432,5 | 0,013484967 | 0,497229568 | 0,746284236 | 0,96444 | Imputed | 1 | 0,07882084 | 2,475183374 | 0,031844445 |
| 63323 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10894053 | 11:129395084_A_ | ETS1 | ENSG00000134954 | 11 | 129395084 | G | 0,10368 | 0,113797 | 0,094982414 | 146873303,9 | 0,019642845 | 0,625574005 | 0,849388456 | 0,89541 | Imputed | 1 | 0,094982414 | 2,778913632 | 0,031866795 |
| 63324 | ETS1_cd8ex_eqtl_table_expo_rt.txt | T | cd8ex | CD8 Effector memory | rs10894062 | 11:129452082_T_ | ETS1 | ENSG00000134954 | 11 | 129452082 | C | 0,40201 | 0,421096 | -0,094709407 | 172775282,9 | 0,020970279 | 0,240720774 | 0,564968387 | 0,83044 | Imputed | 1 | -0,094709407 | -2,97826082 | 0,03180024 |
| 63325 | ETS1_cd8ex_eqtl_table_expo_rt.txt | C | cd8ex | CD8 Effector memory | rs10736577 | 11:129454107_G_ | ETS1 | ENSG00000134954 | 11 | 129454107 | A | 0,62879 | 0,61582 | -0,076137547 | 169841132,1 | 0,017017066 | 0,53433845 | 0,758423247 | 0,94542 | Imputed | 1 | -0,076137547 | -2,390420853 | 0,031851106 |
| 63326 | ETS1_cd81000b_eqtl_table_expo_rt.txt | C | cd81000b | CD8 S100B T cell | rs77786816 | 11:127533178_C_ | ETS1 | ENSG00000134954 | 11 | 127533178 | A | 0,11831 | 0,131167 | -0,065664744 | 164768517,1 | 0,03974677 | 0,

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 640.72 | ETV6_bmem_eqtl_table_expo_rt.tsf | C | bmem | Memory B Cell | rs7300798 | 12:12922339_C | ETV6 | ENSG00000139083 | 12 | 12922339 | T | 0,32337 | 0,337234 | -0,075336486 | 169717702_0 | 0,01821789 | 0,703555321 | 0,85982181 | 0,99633 | Imputed | 1 | -0,075336486 | -2,365126331 | 0,031853049 |
| 640.73 | ETV6_bmem_eqtl_table_expo_rt.tsf | A | bmem | Memory B Cell | rs74799165 | 12:12924122_T | ETV6 | ENSG00000139083 | 12 | 12924122 | T | 0,13389 | 0,135217 | -0,090550417 | 172118879_0 | 0,004514138 | 0,448251142 | 0,770195255 | 0,90617 | Imputed | 1 | -0,090550417 | -2,846369683 | 0,031812599 |
| 640.74 | ETV6_bmem_eqtl_table_expo_rt.tsf | T | bmem | Memory B Cell | rs10845629 | 12:12936131_T | ETV6 | ENSG00000139083 | 12 | 12936131 | C | 0,63714 | 0,627394 | 0,065626419 | 147469875_0 | 0,039770501 | 0,788503989 | 0,885118087 | 0,98496 | Imputed | 1 | 0,065626419 | 0,058870254 | 0,031874966 |
| 640.75 | ETV6_bmem_eqtl_table_expo_rt.tsf | G | bmem | Memory B Cell | rs74718705 | 12:12948574_G | ETV6 | ENSG00000139083 | 12 | 12948574 | T | 0,10883 | 0,102094 | -0,070926282 | 169021650_0 | 0,026244335 | 0,749170651 | 0,870545845 | 0,99897 | Genotyped | 1 | -0,070926282 | -2,229494743 | 0,03188338 |
| 640.76 | ETV6_bmem_eqtl_table_expo_rt.tsf | A | bmem | Memory B Cell | rs11832039 | 12:12964259_G | ETV6 | ENSG00000139083 | 12 | 12964259 | C | 0,35878 | 0,354452 | -0,089818978 | 172003438_0 | 0,004851129 | 0,499273181 | 0,78309862 | 0,95077 | Imputed | 1 | -0,089818978 | -2,821189792 | 0,031814715 |
| 640.77 | ETV6_bmem_eqtl_table_expo_rt.tsf | A | bmem | Memory B Cell | rs117197894 | 12:12971704_A | ETV6 | ENSG00000139083 | 12 | 12971704 | G | 0,06736 | 0,0568063 | -0,088414952 | 171781844_0 | 0,005561879 | 0,528600816 | 0,798084641 | 0,91795 | Imputed | 1 | -0,088414952 | -2,778707959 | 0,031818728 |
| 640.78 | ETV6_bmem_eqtl_table_expo_rt.tsf | C | bmem | Memory B Cell | rs11614616 | 12:12997687_C | ETV6 | ENSG00000139083 | 12 | 12997687 | A | 0,27691 | 0,26428 | 0,071007823 | 146020541_0 | 0,026071929 | 0,74885539 | 0,87053696 | 0,98678 | Imputed | 1 | 0,071007823 | 2,228521794 | 0,031863194 |
| 640.79 | ETV6_bmem_eqtl_table_expo_rt.tsf | T | bmem | Memory B Cell | rs12809366 | 12:13000552_T | ETV6 | ENSG00000139083 | 12 | 13000552 | C | 0,11939 | 0,111457 | 0,067416588 | 147187337_0 | 0,033457447 | 0,779653771 | 0,873977694 | 0,94831 | Imputed | 1 | 0,067416588 | 2,115285494 | 0,031877153 |
| 640.80 | ETV6_bmem_eqtl_table_expo_rt.tsf | G | bmem | Memory B Cell | rs9669625 | 12:13003771_G | ETV6 | ENSG00000139083 | 12 | 13003771 | T | 0,22227 | 0,217093 | -0,064361353 | 167985524_0 | 0,043757538 | 0,797324203 | 0,889110884 | 0,98589 | Imputed | 1 | -0,064361353 | -2,019015143 | 0,031877598 |
| 640.81 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs61912180 | 12:10808102_A | ETV6 | ENSG00000139083 | 12 | 10808102 | G | 0,49648 | 0,413027 | 0,092677151 | 141200436 | 0,003651159 | 0,333554121 | 0,644977342 | 0,99865 | Imputed | 1 | 0,092677151 | 2,913810 | 0,031809147 |
| 640.82 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs12302736 | 12:10820393_C | ETV6 | ENSG00000139083 | 12 | 10820393 | T | 0,22325 | 0,23545 | -0,064314181 | 167978079_0 | 0,049351251 | 0,750389045 | 0,869097387 | 0,98508 | Imputed | 1 | -0,064314181 | -2,017529314 | 0,031877695 |
| 640.83 | ETV6_eqtl_table_expo_rt.tsf | G | cd4et | CD4 Effector memory/TEMRA | rs11053898 | 12:10827955_G | ETV6 | ENSG00000139083 | 12 | 10827955 | C | 0,12239 | 0,118556 | -0,077163144 | 170005999_0 | 0,015582159 | 0,585179333 | 0,78365493 | 0,9593 | Imputed | 1 | -0,077163144 | -2,422812149 | 0,031848587 |
| 640.84 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs10845305 | 12:11398721_A | ETV6 | ENSG00000139083 | 12 | 11398721 | G | 0,21736 | 0,184708 | -0,063367295 | 167967546_0 | 0,047215641 | 0,719463318 | 0,847726601 | 0,95428 | Imputed | 1 | -0,063367295 | -1,997229347 | 0,031877963 |
| 640.85 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs55818958 | 12:11560493_C | ETV6 | ENSG00000139083 | 12 | 11560493 | G | 0,0722 | 0,0598091 | 0,082681292 | 144778146_0 | 0,009538845 | 0,500657224 | 0,765925266 | 0,80317 | Imputed | 1 | 0,082681292 | 1,597226639 | 0,031834454 |
| 640.86 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs75011578 | 12:11585360_C | ETV6 | ENSG00000139083 | 12 | 11585360 | A | 0,09917 | 0,103419 | -0,079837052 | 170426437_0 | 0,012337579 | 0,545184634 | 0,783654393 | 0,99846 | Genotyped | 1 | -0,079827052 | -2,506982465 | 0,031841887 |
| 640.87 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs11054128 | 12:11663755_C | ETV6 | ENSG00000139083 | 12 | 11663755 | T | 0,10003 | 0,104512 | -0,073513 | 168392615_0 | 0,021393176 | 0,693933193 | 0,85605493 | 0,97172 | Imputed | 1 | -0,073513 | -2,307664327 | 0,031877397 |
| 640.88 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs17818130 | 12:11782865_C | ETV6 | ENSG00000139083 | 12 | 11782865 | T | 0,08245 | 0,0742224 | 0,065960878 | 147417088_0 | 0,038769375 | 0,694886419 | 0,84988786 | 0,99676 | Imputed | 1 | 0,065960878 | 2,069408851 | 0,031874261 |
| 640.89 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs2855732 | 12:11967293_T | ETV6 | ENSG00000139083 | 12 | 11967293 | A | 0,45965 | 0,48109 | 0,097644241 | 142416581_0 | 0,002189169 | 0,257542193 | 0,533909735 | 0,88914 | Imputed | 1 | 0,097644241 | 3,071425402 | 0,031793181 |
| 640.90 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs2723382 | 12:12004617_C | ETV6 | ENSG00000139083 | 12 | 12004617 | T | 0,07449 | 0,078651 | 0,085127344 | 141405441_0 | 0,013218913 | 0,557458191 | 0,811871628 | 0,88261 | Imputed | 1 | 0,085127344 | 2,685124757 | 0,031872982 |
| 640.91 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs6488464 | 12:12053955_C | ETV6 | ENSG00000139083 | 12 | 12053955 | G | 0,23117 | 0,233954 | -0,063939991 | 167919022_0 | 0,045158206 | 0,713396664 | 0,87259855 | 0,98621 | Imputed | 1 | -0,063939991 | -2,005742604 | 0,031878463 |
| 640.92 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs6488468 | 12:12080848_C | ETV6 | ENSG00000139083 | 12 | 12080848 | G | 0,78334 | 0,802264 | 0,063137555 | 147857004_0 | 0,047802753 | 0,721407336 | 0,878671666 | 0,93401 | Imputed | 1 | 0,063137555 | 1,981603216 | 0,031880032 |
| 640.93 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs73020814 | 12:12106881_T | ETV6 | ENSG00000139083 | 12 | 12106881 | G | 0,5411 | 0,544527 | 0,066045888 | 167943322_0 | 0,026501844 | 0,603803806 | 0,807870038 | 0,99998 | Genotyped | 1 | 0,066045888 | 2,072157218 | 0,031874077 |
| 640.94 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs11054591 | 12:12145821_T | ETV6 | ENSG00000139083 | 12 | 12145821 | A | 0,13039 | 0,12143 | -0,067115478 | 168420201_0 | 0,035470658 | 0,682056952 | 0,834075133 | 0,96725 | Imputed | 1 | -0,067115478 | -2,10579492 | 0,031871802 |
| 640.95 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs12305645 | 12:12155932_C | ETV6 | ENSG00000139083 | 12 | 12155932 | T | 0,5786 | 0,592097 | -0,066921424 | 168385756_0 | 0,016121307 | 0,564192094 | 0,784800335 | 0,95745 | Imputed | 1 | -0,066921424 | -2,099678889 | 0,031872218 |
| 640.96 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs73060038 | 12:12167069_A | ETV6 | ENSG00000139083 | 12 | 12167069 | G | 0,05915 | 0,0574222 | 0,068454848 | 147023471_0 | 0,031957197 | 0,667868274 | 0,814929787 | 0,99343 | Imputed | 1 | 0,068454848 | 2,148014493 | 0,031868895 |
| 640.97 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs11054639 | 12:12204205_A | ETV6 | ENSG00000139083 | 12 | 12204205 | G | 0,29925 | 0,28526 | -0,066883891 | 168381650_0 | 0,036116817 | 0,684285234 | 0,837325104 | 0,922 | Imputed | 1 | -0,066883891 | -2,098495999 | 0,031872299 |
| 640.98 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs143741221 | 12:12215940_A | ETV6 | ENSG00000139083 | 12 | 12215940 | A | 0,16239 | 0,166261 | -0,075313793 | 168423725_0 | 0,017024362 | 0,597763731 | 0,810548493 | 0,91158 | Imputed | 1 | -0,075313793 | -2,390204444 | 0,031853177 |
| 640.99 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs12811948 | 12:12462282_A | ETV6 | ENSG00000139083 | 12 | 12462282 | C | 0,15504 | 0,169156 | -0,069843842 | 168850812_0 | 0,028627853 | 0,656898576 | 0,795243869 | 0,99669 | Imputed | 1 | -0,069843842 | -2,191810652 | 0,031865819 |
| 640.100 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs9765201 | 12:12463966_T | ETV6 | ENSG00000139083 | 12 | 12463966 | T | 0,84467 | 0,840553 | -0,069805265 | 168844723_0 | 0,028716128 | 0,657058968 | 0,795776488 | 0,97133 | Imputed | 1 | -0,069805265 | -2,190594122 | 0,031865906 |
| 640.101 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs9767230 | 12:12541869_C | ETV6 | ENSG00000139083 | 12 | 12541869 | G | 0,49264 | 0,498691 | 0,063781499 | 144973130_0 | 0,031144911 | 0,536360869 | 0,781600505 | 0,87297 | Imputed | 1 | 0,063781499 | 2,003700359 | 0,031882108 |
| 640.102 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs73067504 | 12:12803096_T | ETV6 | ENSG00000139083 | 12 | 12803096 | A | 0,09168 | 0,0682322 | 0,079742849 | 145241914 | 0,012430172 | 0,547131188 | 0,783654393 | 0,84704 | Imputed | 1 | 0,079742849 | 2,504321137 | 0,031842102 |
| 640.103 | ETV6_eqtl_table_expo_rt.tsf | G | cd4et | CD4 Effector memory/TEMRA | rs73279489 | 12:12817496_G | ETV6 | ENSG00000139083 | 12 | 12817496 | A | 0,11119 | 0,101447 | -0,093964262 | 172657678_0 | 0,003205419 | 0,312460575 | 0,619037214 | 0,99917 | Genotyped | 1 | -0,093964262 | -2,954619171 | 0,031802495 |
| 640.104 | ETV6_eqtl_table_expo_rt.tsf | G | cd4et | CD4 Effector memory/TEMRA | rs10550098 | 12:12817947_G | ETV6 | ENSG00000139083 | 12 | 12817947 | T | 0,41476 | 0,417878 | 0,062810478 | 167945328_0 | 0,047495328 | 0,729473884 | 0,883001285 | 0,93772 | Imputed | 1 | 0,062810478 | 1,970161201 | 0,031880754 |
| 640.105 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs7330 | 12:12874917_A | ETV6 | ENSG00000139083 | 12 | 12874917 | C | 0,61174 | 0,616862 | -0,067173344 | 168429334 | 0,035317475 | 0,681601249 | 0,833258874 | 0,86274 | Imputed | 1 | -0,067173344 | -2,107618725 | 0,031871677 |
| 640.106 | ETV6_eqtl_table_expo_rt.tsf | G | cd4et | CD4 Effector memory/TEMRA | rs7961068 | 12:12990743_G | ETV6 | ENSG00000139083 | 12 | 12990743 | C | 0,07099 | 0,0722821 | 0,069268548 | 144885288_0 | 0,029972548 | 0,660874907 | 0,803320819 | 0,96152 | Imputed | 1 | 0,069268548 | 2,173619987 | 0,031867104 |
| 640.107 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs79963549 | 12:13034437_T | ETV6 | ENSG00000139083 | 12 | 13034437 | T | 0,9291 | 0,917739 | 0,073525252 | 146242125_T | 0,012092889 | 0,522650471 | 0,811654393 | 0,83025 | Imputed | 1 | 0,073525252 | 2,307375052 | 0,031857368 |
| 640.108 | ETV6_eqtl_table_expo_rt.tsf | G | cd4et | CD4 Effector memory/TEMRA | rs797175 | 12:10894570_G | ETV6 | ENSG00000139083 | 12 | 10894570 | A | 0,36313 | 0,36777 | -0,069600018 | 168812330_0 | 0,029189733 | 0,685029508 | 0,768278807 | 0,9995 | Genotyped | 1 | -0,069600018 | -2,184121755 | 0,031866364 |
| 640.109 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs7635579 | 12:10896662_T | ETV6 | ENSG00000139083 | 12 | 10896662 | C | 0,03765 | 0,0496902 | -0,07703261 | 168392615_0 | 0,014355592 | 0,561628819 | 0,797424944 | 0,97824 | Imputed | 1 | -0,07703261 | -2,420841427 | 0,031884475 |
| 640.110 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs59174975 | 12:10912680_C | ETV6 | ENSG00000139083 | 12 | 10912680 | T | 0,12006 | 0,118463 | -0,086605587 | 171496276_0 | 0,006615662 | 0,245885941 | 0,551208214 | 0,91484 | Imputed | 1 | -0,086605587 | -2,721408919 | 0,031823805 |
| 640.111 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs12369692 | 12:10975130_C | ETV6 | ENSG00000139083 | 12 | 10975130 | T | 0,08938 | 0,0760856 | -0,069665117 | 168822694_0 | 0,029038798 | 0,484273406 | 0,767717273 | 0,85489 | Imputed | 1 | -0,069665117 | -2,18617457 | 0,031866219 |
| 640.112 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs4261791 | 12:11703488_A | ETV6 | ENSG00000139083 | 12 | 11703488 | A | 0,81734 | 0,8662 | -0,065563882 | 168431441_0 | 0,031338219 | 0,557440934 | 0,781872628 | 0,90833 | Imputed | 1 | -0,065563882 | -2,088041427 | 0,031877092 |
| 640.113 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs78589481 | 12:11888140_A | ETV6 | ENSG00000139083 | 12 | 11888140 | G | 0,05827 | 0,049538 | -0,094315366 | 172713092_A | 0,00309259 | 0,155291234 | 0,453365527 | 0,81893 | Imputed | 1 | -0,094315366 | -2,965758241 | 0,031801435 |
| 640.114 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs80046954 | 12:12008900_T | ETV6 | ENSG00000139083 | 12 | 12008900 | G | 0,05836 | 0,0450724 | -0,072252242 | 169230923_0 | 0,033559615 | 0,446328803 | 0,736328962 | 0,848 | Imputed | 1 | -0,072252242 | -2,267780028 | 0,03188034 |
| 640.115 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs2255953 | 12:12010357_C | ETV6 | ENSG00000139083 | 12 | 12010357 | T | 0,85897 | 0,780151 | 0,073583587 | 141582705_0 | 0,041502412 | 0,619614657 | 0,853709359 | 0,9993 | Genotyped | 1 | 0,073583587 | 2,314609151 | 0,031867545 |
| 640.116 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs11552161 | 12:12045950_C | ETV6 | ENSG00000139083 | 12 | 12045950 | C | 0,12923 | 0,124007 | -0,076080681 | 169836009_0 | 0,017092077 | 0,39198891 | 0,670641038 | 0,97692 | Imputed | 1 | -0,076080681 | -2,388795604 | 0,031853231 |
| 640.117 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs2127114 | 12:12182501_T | ETV6 | ENSG00000139083 | 12 | 12182501 | C | 0,47856 | 0,462242 | -0,078383556 | 170270583_0 | 0,013462793 | 0,353216375 | 0,640930785 | 0,99854 | Genotyped | 1 | -0,078383556 | -2,475374795 | 0,031844397 |
| 640.118 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs1797658 | 12:12187398_C | ETV6 | ENSG00000139083 | 12 | 12187398 | T | 0,79961 | 0,77336 | 0,067711946 | 168851408_0 | 0,031870188 | 0,536905883 | 0,781672489 | 0,99374 | Imputed | 1 | 0,067711946 | 2,124595221 | 0,031870514 |
| 640.119 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs10845467 | 12:12210745_C | ETV6 | ENSG00000139083 | 12 | 12210745 | T | 0,38153 | 0,400493 | 0,090218628 | 143588547_0 | 0,004664398 | 0,201580988 | 0,497041089 | 0,99729 | Genotyped | 1 | 0,090218628 | 2,838545455 | 0,031813561 |
| 640.120 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs10845475 | 12:12241995_T | ETV6 | ENSG00000139083 | 12 | 12241995 | T | 0,2412 | 0,216449 | 0,082182824 | 168423735_0 | 0,013227542 | 0,593128404 | 0,810645283 | 1 | Genotyped | 1 | 0,082182824 | 2,580489557 | 0,031860181 |
| 640.121 | ETV6_eqtl_table_expo_rt.tsf | T | cd4et | CD4 Effector memory/TEMRA | rs11054679 | 12:12242284_T | ETV6 | ENSG00000139083 | 12 | 12242284 | C | 0,37468 | 0,34704 | -0,074901382 | 169649031_0 | 0,018900674 | 0,407369208 | 0,688923712 | 0,98897 | Imputed | 1 | -0,074901382 | -2,351389315 | 0,031854096 |
| 640.122 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs885637 | 12:12248280_A | ETV6 | ENSG00000139083 | 12 | 12248280 | G | 0,29703 | 0,30039 | -0,084177686 | 171131087_0 | 0,0081304 | 0,278968676 | 0,586119565 | 0,98627 | Imputed | 1 | -0,084177686 | -2,644564583 | 0,031834452 |
| 640.123 | ETV6_eqtl_table_expo_rt.tsf | A | cd4et | CD4 Effector memory/TEMRA | rs78353329 | 12:12515176_A | ETV6 | ENSG00000139083 | 12 | 12515176 | T | 0,06218 | 0,0640942 | -0,068487233 | 168425039_0 | 0,042615316 | 0,564141226 | 0,784800335 | 0,99996 | Genotyped | 1 | -0,068487233 | -2,150770416 | 0,031874515 |
| 640.124 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs73057413 | 12:12392191_A | ETV6 | ENSG00000139083 | 12 | 12392191 | T | 0,05009 | 0,0421928 | -0,089723164 | 171988316_0 | 0,004896889 | 0,207178813 | 0,503300231 | 0,93022 | Imputed | 1 | -0,089723164 | -2,820153725 | 0,031814991 |
| 640.125 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs35236494 | 12:12457960_C | ETV6 | ENSG00000139083 | 12 | 12457960 | A | 0,14697 | 0,15052 | -0,076739946 | 169946151_0 | 0,016099225 | 0,382846721 | 0,661536674 | 0,99963 | Genotyped | 1 | -0,076739946 | -2,410835103 | 0,031849522 |
| 640.126 | ETV6_eqtl_table_expo_rt.tsf | C | cd4et | CD4 Effector memory/TEMRA | rs78050883 | 12:12462144_C | ETV6 | ENSG00000139083 | 12 | 12462144 | T | 0,05816 | 0,0588349 | -0,080473058 | 169927375_0 | 0,015494372 | 0,381288439 | 0,672355001 | 0,99473 | Genotyped | 1 | -0,080473058 | -2,527338323 | 0,031850233 |
| 640.127 | ETV6_eqtl_table_expo_rt.tsf | T | cd4mc | CD4 Naive/Central memory T | rs34020700 | 12:12484891_T | ETV6 | ENSG00000139083 | 12 | 12484891 | C | 0,87973 | 0,862627 | -0,089457709 | 171946420_A | 0,00502571 | 0,210032857 | 0,506832513 | 0,99291 | Imputed | 1 | -0,089457709 | -2,811742605 | 0,031815753 |
| 640.128 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs11829597 | 12:12529865_G | ETV6 | ENSG00000139083 | 12 | 12529865 | A | 0,05162 | 0,0532492 | 0,06713843 | 147231238_0 | 0,035413085 | 0,519951773 | 0,787064747 | 0,99798 | Genotyped | 1 | 0,06713843 | 2,106518312 | 0,031873752 |
| 640.129 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs744170 | 12:12627658_C | ETV6 | ENSG00000139083 | 12 | 12627658 | T | 0,65201 | 0,662646 | 0,085513099 | 144324802_0 | 0,007307095 | 0,364709755 | 0,745793783 | 0,98907 | Imputed | 1 | 0,085513099 | 2,688231646 | 0,031872688 |
| 640.130 | ETV6_eqtl_table_expo_rt.tsf | A | cd4mc | CD4 Naive/Central memory T | rs10772572 | 12:12684789_A | ETV6 | ENSG00000139083 | 12 | 12684789 | G | 0,51828 | 0,529735 | -0,068432709 | 168620896_0 | 0,032012839 | 0,502073402 | 0,777483085 | 0,99199 | Imputed | 1 | -0,068432709 | -2,147316528 | 0,031868943 |
| 640.131 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs144779284 | 12:12725510_C | ETV6 | ENSG00000139083 | 12 | 12725510 | G | 0,05181 | 0,0383431 | 0,075885571 | 145830676_0 | 0,017386881 | 0,194321208 | 0,67350015 | 0,86149 | Imputed | 1 | 0,075885571 | 2,382468266 | 0,031851719 |
| 640.132 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs73063478 | 12:12738322_T | ETV6 | ENSG00000139083 | 12 | 12738322 | C | 0,09628 | 0,0844548 | 0,094098432 | 168233101_0 | 0,002931951 | 0,149912128 | 0,440602294 | 0,99853 | Genotyped | 1 | 0,094098432 | 2,98457625 | 0,031799634 |
| 640.133 | ETV6_eqtl_table_expo_rt.tsf | G | cd4mc | CD4 Naive/Central memory T | rs17758310 | 12:12746903_G | ETV6 | ENSG00000139083 | 12 | 12746903 | T | 0,05569 | 0,0392054 | 0,067983633 | 147097824_0 | 0,033159542 | 0,508216791 | 0,780797061 | 0,83667 | Imputed | 1 | 0,067983633 | 2,13315948 | 0,031869924 |
| 640.134 | ETV6_eqtl_table_expo_rt.tsf | A | cd4mc | CD4 Naive/Central memory T | rs7638853 | 12:12747212_G | ETV6 | ENSG00000139083 | 12 | 12747212 | A | 0,56612 | 0,564078 | 0,088037321 | 168375443_0 | 0,031944112 | 0,519431227 | 0,780797061 | 0,98235 | Imputed | 1 | 0,088037321 | 2,797931322 | 0,031857001 |
| 640.135 | ETV6_eqtl_table_expo_rt.tsf | A | cd4mc | CD4 Naive/Central memory T | rs12817741 | 12:12755299_A | ETV6 | ENSG00000139083 | 12 | 12755299 | G | 0,05714 | 0,062781 | -0,075056985 | 145981472_0 | 0,018653971 | 0,405500269 | 0,686344977 | 0,82736 | Imputed | 1 | -0,075056985 | -2,356301821 | 0,031853723 |
| 640.136 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs9804739 | 12:12815752_G | ETV6 | ENSG00000139083 | 12 | 12815752 | C | 0,85478 | 0,85465 | 0,071755055 | 146502607_0 | 0,024537029 | 0,453228067 | 0,744157128 | 0,95223 | Imputed | 1 | 0,071755055 | 2,252093774 | 0,031861486 |
| 640.137 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs10743988 | 12:12827764_T | ETV6 | ENSG00000139083 | 12 | 12827764 | T | 0,28357 | 0,295627 | -0,064475976 | 147651446_0 | 0,031238213 | 0,555620795 | 0,784800373 | 0,97156 | Imputed | 1 | -0,064475976 | -2,02952527 | 0,031877161 |
| 640.138 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs34324 | 12:12877926_A | ETV6 | ENSG00000139083 | 12 | 12877926 | C | 0,39998 | 0,414167 | 0,065197516 | 147537568_0 | 0,041086299 | 0,546008134 | 0,803197385 | 0,90912 | Imputed | 1 | 0,065197516 | 2,045356836 | 0,031875864 |
| 640.139 | ETV6_eqtl_table_expo_rt.tsf | G | cd4mc | CD4 Naive/Central memory T | rs72656645 | 12:12881055_G | ETV6 | ENSG00000139083 | 12 | 12881055 | A | 0,30954 | 0,27627 | -0,094826605 | 172793779_0 | 0,00293476 | 0,149878461 | 0,447126281 | 0,9782 | Imputed | 1 | -0,094826605 | -2,981979671 | 0,031799883 |
| 640.140 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs73007798 | 12:12922339_T | ETV6 | ENSG00000139083 | 12 | 12922339 | C | 0,12337 | 0,137234 | -0,092037297 | 172307772_0 | 0,002490494 | 0,179600019 | 0,49417596 | 0,99633 | Imputed | 1 | -0,092037297 | -2,895474339 | 0,031808066 |
| 640.141 | ETV6_eqtl_table_expo_rt.tsf | C | cd4mc | CD4 Naive/Central memory T | rs34107699 | 12:12922508_T | ETV6 | ENSG00000139083 | 12 | 12922508 | C | 0,11604 | 0,111924 | -0,063763312 | 167891137 | 0,045756647 | 0,564892713 | 0,814684553 | 0,99101 | Genotyped | 1 | -0,063763312 | -2,000177653 | 0,031877824 |
| 640.142 | ETV6_eqtl_table_expo_rt.tsf | G | cd4mc | CD4 Naive/Central memory T | rs7961068 | 12:12990743_G | ETV6 | ENSG00000139083 | 12 | 12990743 | C | 0,07099 | 0,0722821 | 0,086783099 | 144130768_B | 0,006504874 | 0,243606473 | 0,548268708 | 0,96152 | Imputed | 1 | 0,086783099 | 2,727029169 | 0,031823312 |
| 640.143 | ETV6_eqtl_table_expo_rt.tsf | T | cd4mc | CD4 Naive/Central memory T | rs61916069 | 12:12990837_C | ETV6 | ENSG00000139083 | 12 | 12990837 | G | 0,37994 | 0,371512 | 0,064746451 | 169877443_0 | 0,028857316 | 0,619431222 | 0,815452803 | 0,98235 | Imputed | 1 | 0,064746451 | 2,031467802 | 0,031876802 |
| 640.144 | ETV6_eqtl_table_expo_rt.tsf | A | cd8et | CD8 Effector memory | rs60745165 | 12:10836597_A | ETV6 | ENSG00000139083 | 12 | 10836597 | T | 0,36057 | 0,362812 | -0,071701766 | 169144043_B | 0,02464384 | 0,592412888 | 0,837464874 | 0,97999 | Imputed | 1 | -0,071701766 | -2,250412636 | 0,031861609 |
| 640.145 | ETV6_eqtl_table_expo_rt.tsf | T | cd8et | CD8 Effector memory | rs114544657 | 12:11351767_T | ETV6 | ENSG00000139083 | 12 | 11351767 | C | 0,05469 | 0,0514167 | 0,079310068 | 145388277_0 | 0,03132272 | 0,482433357 | 0,748706673 | 0,99364 | Imputed | 1 | 0,079310068 | 2,484957384 | 0,031843617 |
| 640.146 | ETV6_eqtl_table_expo_rt.tsf | A | cd8et | CD8 Effector memory | rs117111922 | 12:11601746_A | ETV6 | ENSG00000139083 | 12 | 11601746 | G | 0,07445 | 0,0598459 | 0,096544481 | 169847946_0 | 0,010745938 | 0,188336491 | 0,481813642 | 0,93666 | Imputed | 1 | 0,096544481 | 2,881507184 | 0,031873448 |
| 640.147 | ETV6_eqtl_table_expo_rt.tsf | C | cd8et | CD8 Effector memory | rs10743963 | 12:11691574_C | ETV6 | ENSG00000139083 | 12 | 11691574 | T | 0,9237 | 0,91295 | -0,062682484 | 167723040_0 | 0,049507168 | 0,70393052 | 0,871829506 | 0,95121 | Imputed | 1 | -0,062682484 | -1,966349417 | 0,03188098 |
| 640.148 | ETV6_eqtl_table_expo_rt.tsf | C | cd8et | CD8 Effector memory | rs2855751 | 12:12050470_G | ETV6 | ENSG00000139083 | 12 | 12050470 | A | 0,38119 | 0,383141 | -0,088980307 | 171946420_0 | 0,004858129 | 0,213895417 | 0,513954223 | 0,99573 | Imputed | 1 | -0,088980307 | -2,822709697 | 0,031814473 |
| 640.149 | ETV6_eqtl_table_expo_rt.tsf | G | cd8et | CD8 Effector memory | rs3851593 | 12:12062180_G | ETV6 | ENSG00000139083 | 12 | 12062180 | A | 0,57681 | 0,57818 | -0,080070042 | 170464788_1 | 0,012073788 | 0,467733105 | 0,739456726 | 0,9649 | Imputed | 1 | -0,080070042 | -2,514662784 | 0,031841264 |
| 640.150 | ETV6_eqtl_table_expo_rt.tsf | G | cd8et | CD8 Effector memory | rs10772547 | 12:12438587_G | ETV6 | ENSG00000139083 | 12 | 12438587 | A | 0,5444 | 0,552695 | 0,064517829 | 147644841_0 | 0,043346799 | 0,685191442 | 0,867378155 | 0,99436 | Imputed | 1 | 0,064517829 | 2,023944313 | 0,031877275 |
| 640.151 | ETV6_eqtl_table_expo_rt.tsf | C | cd8et | CD8 Effector memory | rs73277430 | 12:12472848_T | ETV6 | ENSG00000139083 | 12 | 12472848 | C | 0,08224 | 0,0759162 | 0,066517134 | 167988131_0 | 0,039770425 | 0,531208419 | 0,784706556 | 0,98296 | Imputed | 1 | 0,066517134 | 2,091639787 | 0,031877296 |
| 640.152 | ETV6_eqtl_table_expo_rt.tsf | C | cd8et | CD8 Effector memory | rs7976154 | 12:12488067_C | ETV6 | ENSG00000139083 | 12 | 12488067 | T | 0,20938 | 0,220326 | -0,077714702 | 145562011_0 | 0,014854001 | 0,503189687 | 0,764787252 | 0,99997 | Genotyped | 1 | -0,077714702 | -2,440235133 | 0,031847219 |
| 640.153 | ETV6_eqtl_table_expo_rt.tsf | C | cd8et | CD8 Effector memory | rs76751464 | 12:12508684_C | ETV6 | ENSG00000139083 | 12 | 12508684 | T | 0,05138 | 0,0431167 | 0,064459912 | 147653982_0 | 0,043431552 | 0,68585548 | 0,867599774 | 0,84492 | Imputed | 1 | 0,064459912 | 2,022119838 | 0,031877395 |
| 640.154 | ETV6_eqtl_table_expo_rt.tsf | C | cd8et | CD8 Effector memory | rs10427413 | 12:12520810_C | ETV6 | ENSG00000139083 | 12 | 12520810 | G | 0,37415 | 0,388126 | -0,069044422 | 168724720_0 | 0,033504362 | 0,631210015 | 0,815470813 | 0,84614 | Imputed | 1 | -0,069044422 | -2,166614525 | 0,031867596 |
| 640.155 | ETV6_eqtl_table_expo_rt.tsf | T | cd8et | CD8 Effector memory | rs6488521 | 12:12554662_T | ETV6 | ENSG00000139083 | 12 | 12554662 | A | 0,10057 | 0,115784 | -0,071053832 | 169041781_0 | 0,025975081 | 0,602430532 | 0,840492895 | 0,98301 | Imputed | 1 | -0,071053832 | -2,229973081 | 0,

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 64279 | ETV6_mono_eqtl_table_eqtl_tss | C | mono | Classic Monocyte | rs1650038 | 12:11351954_C | ETV6 | ENSG00000139083 | 12 | 11351954 | A | 0,92582 | 0,911642 | 0,087257177 | 138410183,7 | 0,006570017 | 0,627553812 | 0,831566875 | 0,96526 | Imputed | 1 | 0,087257177 | 2,742404349 | 0,031821989 |
| 64280 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Classic Monocyte | rs73050816 | 12:11354499_C | ETV6 | ENSG00000139083 | 12 | 11354499 | C | 0,06434 | 0,054832 | -0,06347416 | 161267845 | 0,044232531 | 0,855677112 | 0,923530773 | 0,91532 | Imputed | 1 | -0,06347416 | -1,991070527 | 0,031879413 |
| 64281 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs74656217 | 12:11401259_C | ETV6 | ENSG00000139083 | 12 | 11401259 | T | 0,1302 | 0,141638 | 0,084261895 | 138864394,4 | 0,008683969 | 0,666982104 | 0,838430878 | 0,93678 | Imputed | 1 | 0,084261895 | 2,647229041 | 0,031830225 |
| 64282 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs7138858 | 12:11458806_G | ETV6 | ENSG00000139083 | 12 | 11458806 | A | 0,85636 | 0,860723 | 0,071226642 | 143841086,8 | 0,026617209 | 0,806034599 | 0,917239287 | 0,99558 | Imputed | 1 | 0,071226642 | 2,235424201 | 0,031862696 |
| 64283 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs10732562 | 12:11748532_A | ETV6 | ENSG00000139083 | 12 | 11748532 | G | 0,6928 | 0,713921 | -0,064634725 | 161443381,8 | 0,044272063 | 0,852068912 | 0,923530773 | 0,93519 | Imputed | 1 | -0,064634725 | -2,027626742 | 0,031877033 |
| 64284 | ETV6_mono_eqtl_table_eqtl_tss | G | mono | Classic Monocyte | rs11054374 | 12:11760060_G | ETV6 | ENSG00000139083 | 12 | 11760060 | T | 0,27003 | 0,236926 | 0,082020996 | 139202980,6 | 0,010634822 | 0,694867801 | 0,867375205 | 0,81458 | Imputed | 1 | 0,082020996 | 2,576600192 | 0,031836175 |
| 64285 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Classic Monocyte | rs12368746 | 12:11773538_T | ETV6 | ENSG00000139083 | 12 | 11773538 | C | 0,14915 | 0,142316 | 0,089784667 | 139026910 | 0,005159091 | 0,587670754 | 0,831566875 | 0,99202 | Imputed | 1 | 0,089784667 | 2,822102559 | 0,031814814 |
| 64286 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Classic Monocyte | rs2416880 | 12:11792725_T | ETV6 | ENSG00000139083 | 12 | 11792725 | C | 0,34971 | 0,338805 | 0,071264555 | 140835337,5 | 0,02653199 | 0,806034599 | 0,917022574 | 0,84356 | Imputed | 1 | 0,071264555 | 2,236620158 | 0,031862609 |
| 64287 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs7979454 | 12:11796909_C | ETV6 | ENSG00000139083 | 12 | 11796909 | G | 0,48341 | 0,467955 | -0,079171663 | 163647792,5 | 0,01369347 | 0,732062998 | 0,881583558 | 0,85696 | Imputed | 1 | -0,079171663 | -2,486269486 | 0,031843556 |
| 64288 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs10544416 | 12:11840368_A | ETV6 | ENSG00000139083 | 12 | 11840368 | G | 0,3368 | 0,332707 | 0,073566452 | 140486728,1 | 0,02201627 | 0,78517676 | 0,900132541 | 0,91931 | Imputed | 1 | 0,073566452 | 2,309156878 | 0,031857278 |
| 64289 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs2954933 | 12:11982347_T | ETV6 | ENSG00000139083 | 12 | 11982347 | C | 0,31445 | 0,330957 | -0,07795598 | 162858675,7 | 0,021315991 | 0,732753521 | 0,881583558 | 0,99791 | Imputed | 1 | -0,07795598 | -2,321549331 | 0,031856535 |
| 64290 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs2855751 | 12:12050470_A | ETV6 | ENSG00000139083 | 12 | 12050470 | G | 0,30119 | 0,303141 | 0,066201404 | 141603124,1 | 0,039363324 | 0,842826319 | 0,923530773 | 0,97573 | Imputed | 1 | 0,066201404 | 2,07698807 | 0,031873752 |
| 64291 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs12300345 | 12:12116258_T | ETV6 | ENSG00000139083 | 12 | 12116258 | C | 0,13484 | 0,12262 | 0,073193599 | 140230304,9 | 0,028203048 | 0,761285967 | 0,917811 | 0,99782 | Imputed | 1 | 0,073193599 | 2,253701123 | 0,031861123 |
| 64292 | ETV6_mono_eqtl_table_eqtl_tss | G | mono | Classic Monocyte | rs10845461 | 12:12209127_G | ETV6 | ENSG00000139083 | 12 | 12209127 | A | 0,07447 | 0,087727 | 0,079014166 | 139660170,7 | 0,013882633 | 0,732062998 | 0,881780181 | 0,99997 | Genotyped | 1 | 0,079014166 | 2,481292419 | 0,031843956 |
| 64293 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Classic Monocyte | rs12580417 | 12:12324184_T | ETV6 | ENSG00000139083 | 12 | 12324184 | C | 0,14684 | 0,15222 | 0,069728063 | 141068334,3 | 0,029977397 | 0,818312544 | 0,922879401 | 0,99307 | Imputed | 1 | 0,069728063 | 2,188159531 | 0,031866078 |
| 64294 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs7976585 | 12:12444014_G | ETV6 | ENSG00000139083 | 12 | 12444014 | A | 0,06329 | 0,613104 | -0,070201177 | 138410183,7 | 0,771837102 | 0,812215936 | 0,923724777 | 0,9855 | Imputed | 1 | -0,070201177 | -2,203837097 | 0,031865018 |
| 64295 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs6488520 | 12:12540702_C | ETV6 | ENSG00000139083 | 12 | 12540702 | T | 0,20429 | 0,208978 | 0,070521159 | 140948067,6 | 0,028153807 | 0,808573272 | 0,920615746 | 0,90119 | Imputed | 1 | 0,070521159 | 2,213171652 | 0,031864297 |
| 64296 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs7967230 | 12:12541869_A | ETV6 | ENSG00000139083 | 12 | 12541869 | G | 0,49264 | 0,498691 | 0,070017636 | 141024422,9 | 0,029300153 | 0,814976698 | 0,922241396 | 0,87297 | Imputed | 1 | 0,070017636 | 2,197291392 | 0,031865143 |
| 64297 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs11342695 | 12:12724245_G | ETV6 | ENSG00000139083 | 12 | 12724245 | A | 0,21971 | 0,205565 | 0,095955993 | 138410183,7 | 0,001631768 | 0,76955962 | 0,90132541 | 0,80731 | Imputed | 1 | 0,095958582 | 3,133104397 | 0,031875035 |
| 64298 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs7463853 | 12:12747210_A | ETV6 | ENSG00000139083 | 12 | 12747210 | G | 0,94612 | 0,942978 | 0,068610641 | 141237782,5 | 0,03271818 | 0,827729424 | 0,923530773 | 0,92045 | Imputed | 1 | 0,068610641 | 2,152926139 | 0,031868553 |
| 64299 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Classic Monocyte | rs10772578 | 12:12753105_T | ETV6 | ENSG00000139083 | 12 | 12753105 | C | 0,94003 | 0,917986 | 0,071155949 | 140858009 | 0,026851526 | 0,806034599 | 0,917239287 | 0,99984 | Genotyped | 1 | 0,071155949 | 2,231904076 | 0,031862795 |
| 64300 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs73067504 | 12:12803096_T | ETV6 | ENSG00000139083 | 12 | 12803096 | A | 0,09168 | 0,082122 | 0,068344077 | 141338535,2 | 0,033924434 | 0,834034246 | 0,923530773 | 0,84704 | Imputed | 1 | 0,068144077 | 2,13827332 | 0,031869575 |
| 64301 | ETV6_mono_eqtl_table_eqtl_tss | G | mono | Classic Monocyte | rs722780 | 12:12813252_G | ETV6 | ENSG00000139083 | 12 | 12813252 | C | 0,80224 | 0,774099 | 0,092240519 | 137654499,6 | 0,004056226 | 0,54525815 | 0,831566863 | 0,97486 | Imputed | 1 | 0,092240519 | 2,899948165 | 0,031807644 |
| 64302 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs4763862 | 12:12814418_T | ETV6 | ENSG00000139083 | 12 | 12814418 | C | 0,09156 | 0,083185 | 0,074284983 | 141375555 | 0,021074528 | 0,779387522 | 0,894804137 | 0,9081 | Imputed | 1 | 0,074284983 | 2,332285932 | 0,031855542 |
| 64303 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs10772590 | 12:12823421_C | ETV6 | ENSG00000139083 | 12 | 12823421 | T | 0,9229 | 0,900616 | 0,082628366 | 139112105,7 | 0,010076287 | 0,685189436 | 0,860433694 | 0,99737 | Genotyped | 1 | 0,082628368 | 2,595552747 | 0,031834594 |
| 64304 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs12032763 | 12:12842372_T | ETV6 | ENSG00000139083 | 12 | 12842372 | C | 0,12612 | 0,140745 | -0,069796668 | 162226149,1 | 0,029815742 | 0,817553701 | 0,922747819 | 0,993 | Imputed | 1 | -0,069796668 | -2,190322999 | 0,031865925 |
| 64305 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs17212208 | 12:12844551_A | ETV6 | ENSG00000139083 | 12 | 12844551 | T | 0,10329 | 0,100662 | 0,083466344 | 141447567,3 | 0,022215225 | 0,687069591 | 0,864229968 | 0,95584 | Imputed | 1 | 0,083466344 | 2,590441222 | 0,031865018 |
| 64306 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Classic Monocyte | rs2417222 | 12:12863976_A | ETV6 | ENSG00000139083 | 12 | 12863976 | C | 0,64595 | 0,627502 | 0,116498463 | 133975975,4 | 0,000278895 | 0,124221938 | 0,487332477 | 0,96408 | Imputed | 1 | 0,116498463 | 3,671981744 | 0,031726319 |
| 64307 | ETV6_mono_eqtl_table_eqtl_tss | C | mono | Classic Monocyte | rs43229 | 12:12873233_C | ETV6 | ENSG00000139083 | 12 | 12873233 | G | 0,70855 | 0,6785 | 0,076385246 | 140558525,4 | 0,01739812 | 0,762062728 | 0,884948031 | 0,9038 | Imputed | 1 | 0,076385246 | 2,398243208 | 0,0318505 |
| 64308 | ETV6_mono_eqtl_table_eqtl_tss | G | mono | Classic Monocyte | rs69913600 | 12:12884377_A | ETV6 | ENSG00000139083 | 12 | 12884377 | A | 0,34199 | 0,317573 | 0,079599073 | 141133804,8 | 0,011908134 | 0,723184209 | 0,881583558 | 0,86602 | Imputed | 1 | 0,079599077 | 2,499795613 | 0,031862468 |
| 64309 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Classic Monocyte | rs17393191 | 12:12942264_C | ETV6 | ENSG00000139083 | 12 | 12942264 | A | 0,05084 | 0,04421 | -0,076510294 | 163244217 | 0,01721473 | 0,760344261 | 0,884521392 | 0,99449 | Genotyped | 1 | -0,076510294 | -2,402192375 | 0,031850194 |
| 64310 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Non-classic Monocyte | rs69121185 | 12:10826551_T | ETV6 | ENSG00000139083 | 12 | 10826551 | A | 0,17943 | 0,171589 | 0,070574811 | 126127776 | 0,031031602 | 0,794061994 | 0,894488505 | 0,931 | Imputed | 1 | 0,070574811 | 2,214853821 | 0,031864176 |
| 64311 | ETV6_mono_eqtl_table_eqtl_tss | G | mono | Non-classic Monocyte | rs116114410 | 12:11004284_C | ETV6 | ENSG00000139083 | 12 | 11004284 | A | 0,25,244 | 0,235972 | 0,072107466 | 126155165 | 0,019889154 | 0,788350604 | 0,893473374 | 0,97649 | Imputed | 1 | 0,072107466 | 2,228529902 | 0,031863172 |
| 64312 | ETV6_mono_eqtl_table_eqtl_tss | T | mono | Non-classic Monocyte | rs2951782 | 12:11586896_T | ETV6 | ENSG00000139083 | 12 | 11586896 | C | 0,07633 | 0,080285 | 0,088565246 | 123769736,2 | 0,006763294 | 0,584619071 | 0,815125877 | 0,91165 | Imputed | 1 | 0,088565246 | 2,783468717 | 0,031818301 |
| 64313 | ETV6_mono_eqtl_table_eqtl_tss | A | mono | Non-classic Monocyte | rs12580446 | 12:11619098_A | ETV6 | ENSG00000139083 | 12 | 11619098 | T | 0,853 | 0,82422 | -0,120320365 | 152136092,8 | 0,002280135 | 0,107250969 | 0,319915956 | 0,99621 | Imputed | 1 | -0,120320365 | -3,794187532 | 0,031717 |
| 64314 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs58344654 | 12:11631910_C | ETV6 | ENSG00000139083 | 12 | 11631910 | G | 0,8203 | 0,787451 | -0,078353959 | 144744799,2 | 0,014227563 | 0,732203825 | 0,881606581 | 0,93676 | Imputed | 1 | -0,078353959 | -2,460641477 | 0,031845452 |
| 64315 | ETV6_mono_eqtl_table_eqtl_tss | G | mono | Non-classic Monocyte | rs1641633 | 12:11658440_G | ETV6 | ENSG00000139083 | 12 | 11658440 | T | 0,84104 | 0,824469 | -0,092277652 | 148327585,9 | 0,004768226 | 0,534432796 | 0,761629307 | 0,99591 | Imputed | 1 | -0,092277652 | -2,901125612 | 0,031807534 |
| 64316 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs116109078 | 12:11688264_C | ETV6 | ENSG00000139083 | 12 | 11688264 | A | 0,07613 | 0,071743 | 0,103159383 | 127837102,1 | 0,001237312 | 0,648826178 | 0,824313768 | 0,8463 | Imputed | 1 | 0,103159383 | 3,247703908 | 0,031773301 |
| 64317 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs2255953 | 12:12010736_T | ETV6 | ENSG00000139083 | 12 | 12010736 | C | 0,80897 | 0,780151 | 0,075297629 | 125571433,4 | 0,021369705 | 0,755402656 | 0,875486899 | 0,9993 | Genotyped | 1 | 0,075297629 | 2,363899493 | 0,031853143 |
| 64318 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs11552161 | 12:12045950_T | ETV6 | ENSG00000139083 | 12 | 12045950 | C | 0,12923 | 0,124007 | -0,082209558 | 146960373,1 | 0,011959704 | 0,682386619 | 0,86040862 | 0,97692 | Imputed | 1 | -0,082209558 | -2,582307195 | 0,0318357 |
| 64319 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs2855682 | 12:12037297_C | ETV6 | ENSG00000139083 | 12 | 12037297 | T | 0,74447 | 0,75178 | -0,090821541 | 144129815 | 0,001588158 | 0,715499681 | 0,855969683 | 0,91014 | Imputed | 1 | -0,090821541 | -2,854936625 | 0,031818181 |
| 64320 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs73056023 | 12:12083803_C | ETV6 | ENSG00000139083 | 12 | 12083803 | A | 0,06103 | 0,058933 | -0,067435932 | 144954165 | 0,039348527 | 0,813338884 | 0,905836786 | 0,89476 | Imputed | 1 | -0,067435932 | -2,115895216 | 0,031871112 |
| 64321 | ETV6_mono_eqtl_table_eqtl_tss | C | mono | Non-classic Monocyte | rs10845436 | 12:12129900_C | ETV6 | ENSG00000139083 | 12 | 12129900 | A | 0,40484 | 0,418648 | -0,079599303 | 146605909,3 | 0,014963084 | 0,713037317 | 0,86040862 | 0,99376 | Imputed | 1 | -0,079599303 | -2,499784296 | 0,031842469 |
| 64322 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs10545491 | 12:12145821_A | ETV6 | ENSG00000139083 | 12 | 12145821 | G | 0,13039 | 0,121143 | 0,090710082 | 148154851,2 | 0,00,9,555 | 0,556607777 | 0,770979926 | 0,96725 | Imputed | 1 | 0,090710082 | 2,851493999 | 0,031807212 |
| 64323 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs78108918 | 12:12182801_T | ETV6 | ENSG00000139083 | 12 | 12182801 | A | 0,05263 | 0,043789 | 0,072842931 | 125904773 | 0,02600349 | 0,775635788 | 0,885058227 | 0,82297 | Imputed | 1 | 0,072842931 | 2,286418489 | 0,031858967 |
| 64324 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs114019274 | 12:12234320_C | ETV6 | ENSG00000139083 | 12 | 12234320 | T | 0,07923 | 0,081259 | 0,089257482 | 123675732,8 | 0,006349512 | 0,572318079 | 0,798484427 | 0,93824 | Imputed | 1 | 0,089257482 | 2,805399878 | 0,031816327 |
| 64325 | ETV6_mono_eqtl_table_eqtl_tss | C | mono | Non-classic Monocyte | rs73060120 | 12:12236522_T | ETV6 | ENSG00000139083 | 12 | 12236522 | C | 0,08099 | 0,08084 | -0,065024479 | 144631858,3 | 0,044628232 | 0,844434626 | 0,909775893 | 0,94647 | Imputed | 1 | -0,065024479 | -2,041104464 | 0,031875145 |
| 64326 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs77097822 | 12:12348351_C | ETV6 | ENSG00000139083 | 12 | 12348351 | T | 0,10283 | 0,095342 | -0,075464066 | 146044358,2 | 0,021083292 | 0,753391777 | 0,874894334 | 0,81131 | Imputed | 1 | -0,075464066 | -2,369154523 | 0,031852741 |
| 64327 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs4763799 | 12:12462367_C | ETV6 | ENSG00000139083 | 12 | 12462367 | T | 0,21655 | 0,233606 | -0,057553954 | 148355193,9 | 0,045102228 | 0,837004065 | 0,908306645 | 0,98984 | Imputed | 1 | -0,057553954 | -1,806075258 | 0,031874402 |
| 64328 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs12318508 | 12:12505205_T | ETV6 | ENSG00000139083 | 12 | 12505205 | C | 0,23203 | 0,220034 | 0,071478202 | 126090098,5 | 0,02893698 | 0,785098835 | 0,890859406 | 0,84829 | Imputed | 1 | 0,071478202 | 2,243359815 | 0,031862121 |
| 64329 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs4763847 | 12:12732360_T | ETV6 | ENSG00000139083 | 12 | 12732360 | C | 0,87792 | 0,876671 | -0,070163856 | 145324607,7 | 0,032026645 | 0,796316156 | 0,896047054 | 0,82825 | Imputed | 1 | -0,070163856 | -2,201902753 | 0,031865102 |
| 64330 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs17758102 | 12:12749691_T | ETV6 | ENSG00000139083 | 12 | 12749691 | C | 0,05569 | 0,054054 | 0,069953192 | 126323385,3 | 0,026436008 | 0,798174091 | 0,895387007 | 0,83667 | Imputed | 1 | 0,069914908 | 2,194025554 | 0,031868056 |
| 64331 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs10772578 | 12:12753105_T | ETV6 | ENSG00000139083 | 12 | 12753105 | C | 0,94003 | 0,917986 | 0,067953329 | 126568764,3 | 0,037859822 | 0,811354047 | 0,904053956 | 0,99984 | Genotyped | 1 | 0,067953329 | 2,132204278 | 0,031886999 |
| 64332 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs759748 | 12:12810654_T | ETV6 | ENSG00000139083 | 12 | 12810654 | C | 0,80462 | 0,780243 | 0,064534633 | 127030111,5 | 0,04864569 | 0,832408874 | 0,909377589 | 0,99919 | Genotyped | 1 | 0,064534633 | 2,02447366 | 0,03187724 |
| 64333 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs2066827 | 12:12870199_T | ETV6 | ENSG00000139083 | 12 | 12870199 | T | 0,23142 | 0,24747 | -0,073363447 | 145567447,7 | 0,029197765 | 0,801178207 | 0,893391066 | 0,92154 | Genotyped | 1 | -0,073363447 | -2,297247889 | 0,031862385 |
| 64334 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs11055109 | 12:13015037_T | ETV6 | ENSG00000139083 | 12 | 13015037 | C | 0,58582 | 0,560964 | -0,071671885 | 126063797,1 | 0,028504074 | 0,783355381 | 0,890496097 | 0,97729 | Imputed | 1 | 0,071671885 | 2,249469931 | 0,031861677 |
| 64335 | ETV6_mono_eqtl_table_eqtl_tss | rs | mono | Non-classic Monocyte | rs10772590 | 12:13045196_A | ETV6 | ENSG00000139083 | 12 | 13045196 | G | 0,72091 | 0,711965 | -0,072140911 | 145592158,9 | 0,027493428 | 0,777338737 | 0,888089816 | 0,99804 | Genotyped | 1 | -0,072140911 | -2,264052207 | 0,031860613 |
| 64336 | ETV6_nk_eqtl_table_eqtl_tss | nk | Natural Killer Cell | rs10772365 | 12:10982888_G | ETV6 | ENSG00000182944 | 12 | 10982888 | G | 0,59952 | 0,610379 | -0,077134572 | 159033186,3 | 0,029874147 | 0,796741477 | 0,896331167 | 0,9814 | Imputed | 2 | -0,077134572 | -2,421593872 | 0,031848682 |
| 64337 | ETV6_nk_eqtl_table_eqtl_tss | T | nk | Natural Killer Cell | rs3851584 | 12:11090077_T | ETV6 | ENSG00000182944 | 12 | 11090077 | C | 0,57406 | 0,577379 | -0,06448945 | 168005741,6 | 0,044339055 | 0,663327221 | 0,854152577 | 0,99116 | Imputed | 2 | -0,06448945 | -2,023050311 | 0,031877334 |
| 64338 | ETV6_nk_eqtl_table_eqtl_tss | G | nk | Natural Killer Cell | rs71455379 | 12:11558877_G | ETV6 | ENSG00000182944 | 12 | 11558877 | C | 0,0625 | 0,051079 | -0,073132147 | 169399642 | 0,021571697 | 0,554510943 | 0,79733588 | 0,82413 | Imputed | 2 | -0,073132144 | -2,301512803 | 0,031857408 |
| 64339 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs918073 | 12:11657289_T | ETV6 | ENSG00000182944 | 12 | 11657289 | C | 0,90819 | 0,909257 | -0,071125734 | 169533126,9 | 0,021434394 | 0,554255537 | 0,796836063 | 0,99639 | Imputed | 2 | -0,071125734 | -2,232450513 | 0,031862926 |
| 64340 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs10743963 | 12:11691574_T | ETV6 | ENSG00000182944 | 12 | 11691574 | T | 0,92197 | 0,91295 | -0,073134399 | 169370152,6 | 0,021908262 | 0,557063646 | 0,798474587 | 0,95121 | Imputed | 2 | -0,073134399 | -2,295612676 | 0,031858286 |
| 64341 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs10743964 | 12:11744842_C | ETV6 | ENSG00000182944 | 12 | 11744842 | G | 0,93122 | 0,917483 | -0,075493683 | 169743813,9 | 0,021708152 | 0,552103854 | 0,794475267 | 0,8533 | Imputed | 2 | -0,075493683 | -2,370149653 | 0,031858665 |
| 64342 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs2238131 | 12:12016089_T | ETV6 | ENSG00000182944 | 12 | 12016089 | C | 0,06735 | 0,057454 | -0,065826716 | 168216799 | 0,039168362 | 0,649899031 | 0,843165225 | 0,99729 | Genotyped | 2 | -0,065826716 | -2,065181385 | 0,031874544 |
| 64343 | ETV6_nk_eqtl_table_eqtl_tss | G | nk | Natural Killer Cell | rs11054515 | 12:12077976_G | ETV6 | ENSG00000182944 | 12 | 12077976 | A | 0,05716 | 0,049532 | -0,096691274 | 175088076 | 0,002419325 | 0,20185626 | 0,555332556 | 0,91691 | Imputed | 2 | -0,096691274 | -3,041165265 | 0,031794153 |
| 64344 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs78054291 | 12:12093186_G | ETV6 | ENSG00000182944 | 12 | 12093186 | C | 0,06054 | 0,058757 | -0,102936883 | 174073799,3 | 0,003237859 | 0,246530284 | 0,594971132 | 0,87541 | Imputed | 2 | -0,102936883 | -3,412497139 | 0,031879439 |
| 64345 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs11054550 | 12:12105443_T | ETV6 | ENSG00000182944 | 12 | 12105443 | G | 0,19221 | 0,205913 | -0,0899588 | 170205506,2 | 0,004785045 | 0,298186044 | 0,602144962 | 0,86564 | Imputed | 2 | -0,0899588 | -2,827620498 | 0,031814312 |
| 64346 | ETV6_nk_eqtl_table_eqtl_tss | A | nk | Natural Killer Cell | rs14939024 | 12:12110232_A | ETV6 | ENSG00000182944 | 12 | 12110232 | C | 0,24964 | 0,229011 | 0,090619151 | 143525334,2 | 0,004483803 | 0,288886054 | 0,594625371 | 0,98484 | Imputed | 2 | 0,090619151 | 2,848584145 | 0,031812399 |
| 64347 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs11054577 | 12:12130732_C | ETV6 | ENSG00000182944 | 12 | 12130732 | G | 0,11252 | 0,097413 | 0,097367139 | 145616866,1 | 0,001923419 | 0,493454946 | 0,765572485 | 0,96411 | Imputed | 2 | 0,077367139 | 2,429253183 | 0,031864082 |
| 64348 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs10743973 | 12:12134784_C | ETV6 | ENSG00000182944 | 12 | 12134784 | T | 0,42365 | 0,43628 | 0,077629725 | 145575423,1 | 0,014964063 | 0,649025656 | 0,75330314 | 0,99915 | Imputed | 2 | 0,077629725 | 2,437550693 | 0,03184743 |
| 64349 | ETV6_nk_eqtl_table_eqtl_tss | A | nk | Natural Killer Cell | rs73060008 | 12:12146475_A | ETV6 | ENSG00000182944 | 12 | 12146475 | G | 0,08115 | 0,0718355 | 0,063223387 | 147160332,3 | 0,037711407 | 0,643945478 | 0,838819677 | 0,90158 | Imputed | 2 | 0,063223387 | 2,080800543 | 0,031874946 |
| 64350 | ETV6_nk_eqtl_table_eqtl_tss | C | nk | Natural Killer Cell | rs17979568 | 12:12187198_C | ETV6 | ENSG00000182944 | 12 | 12187198 | G | 0,0961 | 0,7736 | -0,084192575 | 171415862,7 | 0,001127152 | 0,384475503 | 0,736018725 | 0,99374 | Imputed | 2 | -0,084192575 | -2,650278237 | 0,031874964 |
| 64351 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs73062066 | 12:12196819_C | ETV6 | ENSG00000182944 | 12 | 12196819 | T | 0,09037 | 0,0901294 | -0,067611535 | 168498492,6 | 0,034136093 | 0,627903702 | 0,828493165 | 0,9758 | Imputed | 2 | -0,067611535 | -2,121430243 | 0,031870732 |
| 64352 | ETV6_nk_eqtl_table_eqtl_tss | T | nk | Natural Killer Cell | rs10154679 | 12:12242384_C | ETV6 | ENSG00000182944 | 12 | 12242384 | G | 0,37468 | 0,347074 | 0,062483414 | 147939743,5 | 0,044925475 | 0,685039344 | 0,864134071 | 0,98897 | Imputed | 2 | 0,06264932 | 1,965094103 | 0,031881287 |
| 64353 | ETV6_nk_eqtl_table_eqtl_tss | G | nk | Natural Killer Cell | rs8857720 | 12:12248099_G | ETV6 | ENSG00000182944 | 12 | 12248099 | A | 0,80986 | 0,79535 | 0,085583247 | 147423102,8 | 0,006629723 | 0,548826061 | 0,850883817 | 0,98164 | Imputed | 2 | 0,085583247 | -2,72070165 | 0,031873897 |
| 64354 | ETV6_nk_eqtl_table_eqtl_tss | G | nk | Natural Killer Cell | rs73053331 | 12:12255588_G | ETV6 | ENSG00000182944 | 12 | 12255588 | A | 0,06903 | 0,0701879 | 0,069142718 | 146914906,6 | 0,030269138 | 0,610223832 | 0,818623668 | 0,96916 | Imputed | 2 | 0,069142718 | 2,169702013 | 0,03186738 |
| 64355 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs10845511 | 12:12446854_C | ETV6 | ENSG00000182944 | 12 | 12446854 | G | 0,41894 | 0,438698 | -0,077964854 | 165157067,4 | 0,018184105 | 0,695409503 | 0,848466569 | 0,92125 | Imputed | 2 | -0,077964854 | -2,446218112 | 0,031864508 |
| 64356 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs4763801 | 12:12463488_A | ETV6 | ENSG00000182944 | 12 | 12463488 | T | 0,15559 | 0,175316 | -0,066147206 | 168267381,2 | 0,038220978 | 0,646517628 | 0,840348911 | 0,98392 | Imputed | 2 | -0,066147206 | -2,075280215 | 0,031873867 |
| 64357 | ETV6_nk_eqtl_table_eqtl_tss | G | nk | Natural Killer Cell | rs4763804 | 12:12463799_G | ETV6 | ENSG00000182944 | 12 | 12463799 | T | 0,78389 | 0,769695 | -0,070829916 | 169006441,2 | 0,026449354 | 0,588612541 | 0,810062628 | 0,97763 | Imputed | 2 | -0,070829916 | -2,222910132 | 0,031863598 |
| 64358 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs12830613 | 12:12468262_A | ETV6 | ENSG00000182944 | 12 | 12468262 | G | 0,19948 | 0,20579 | -0,065337425 | 168145357,9 | 0,040540299 | 0,655400881 | 0,835509754 | 0,98634 | Imputed | 2 | -0,065337425 | -2,050095212 | 0,031874545 |
| 64359 | ETV6_nk_eqtl_table_eqtl_tss | A | nk | Natural Killer Cell | rs7134578 | 12:12475418_A | ETV6 | ENSG00000182944 | 12 | 12475418 | G | 0,62356 | 0,581321 | -0,06546662 | 168159965,9 | 0,040256503 | 0,65463504 | 0,846303483 | 0,99812 | Genotyped | 2 | -0,06546662 | -2,053835332 | 0,031875301 |
| 64360 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs3741801 | 12:12483318_T | ETV6 | ENSG00000182944 | 12 | 12483318 | C | 0,08257 | 0,0801971 | 0,073958407 | 146154858,2 | 0,020457544 | 0,544452486 | 0,793055849 | 0,99558 | Imputed | 2 | 0,073958407 | 2,321622527 | 0,031865345 |
| 64361 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs10549933 | 12:12642731_G | ETV6 | ENSG00000182944 | 12 | 12642731 | A | 0,07263 | 0,0713582 | 0,087994472 | 146242147 | 0,013219766 | 0,652819964 | 0,828376946 | 0,81605 | Imputed | 2 | 0,087994472 | 2,763397756 | 0,031881916 |
| 64362 | ETV6_nk_eqtl_table_eqtl_tss | T | nk | Natural Killer Cell | rs7973297 | 12:12724121_T | ETV6 | ENSG00000182944 | 12 | 12724121 | A | 0,12091 | 0,121789 | 0,057637495 | 147448201,4 | 0,039356827 | 0,650667888 | 0,843717842 | 0,8822 | Imputed | 2 | 0,057637495 | -2,063197236 | 0,031874677 |
| 64363 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs7597345 | 12:12739197_C | ETV6 | ENSG00000182944 | 12 | 12739197 | G | 0,19745 | 0,193871 | -0,078985317 | 170293588,3 | 0,013291205 | 0,468747812 | 0,737974687 | 0,91796 | Imputed | 2 | -0,078985317 | -2,480380708 | 0,031844038 |
| 64364 | ETV6_nk_eqtl_table_eqtl_tss | rs | nk | Natural Killer Cell | rs10492240 | 12:12815755_T | ETV6 | ENSG00000182944 | 12 | 12815755 | A | 0,0663 | 0,0655103 | 0,063605907 | 147610067,6 | 0,038184105 | 0,654349503 | 0,842499669 | 0,92125 | Imputed | 2 | 0,063605907 | 1,979213065 | 0,031888204 |
| 64365 | ETV6_nk_eqtl_table_eqtl_tss | T | nk | Natural Killer Cell | rs4763295 | 12:12816753_T | ETV6 | ENSG00000182944 | 12 | 12816753 | A | 0,13726 | 0,129643 | -0,065905404 | 168229218,2 | 0,038933931 | 0,64876897 | 0,842

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 646693 | EWSR1_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs909795 | 22:29650692_G | EWSR1 | ENSG00000182944 | 22 | 29650692 | A | 0,62445 | 0,642147 | -0,07644059 | 163233647 | 0,057316745 | 0,765116144 | 0,912136187 | 0,93912 | Imputed | 1 | -0,07644059 | -2,39999107 | 0,031850365 |
| 646694 | EWSR1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs131190 | 22:29692497_T | EWSR1 | ENSG00000182944 | 22 | 29692497 | G | 0,87459 | 0,870003 | 0,085864567 | 138621361,9 | 0,007487465 | 0,641620668 | 0,823566228 | 0,95559 | Imputed | 1 | 0,085864567 | 2,697950181 | 0,031825854 |
| 646695 | EWSR1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs737883 | 22:29746253_C | EWSR1 | ENSG00000182944 | 22 | 29746253 | T | 0,37036 | 0,363459 | 0,07015407 | 141003733,6 | 0,028985646 | 0,826693488 | 0,92138892 | 0,92205 | Imputed | 1 | 0,07015407 | 2,201594143 | 0,031865124 |
| 646696 | EWSR1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs1034779 | 22:30147210_A | EWSR1 | ENSG00000182944 | 22 | 30147210 | G | 0,1564 | 0,13919 | -0,075256685 | 163054117,2 | 0,0191321 | 0,780031167 | 0,912136187 | 0,96219 | Imputed | 1 | -0,075256685 | -2,36260678 | 0,031853242 |
| 646697 | EWSR1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs140128 | 22:30150140_C | EWSR1 | ENSG00000182944 | 22 | 30150140 | T | 0,54428 | 0,531629 | 0,085508456 | 138675363,1 | 0,007739773 | 0,648705431 | 0,827359222 | 0,97492 | Imputed | 1 | 0,085508456 | 2,686078194 | 0,031826832 |
| 646698 | EWSR1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs28595572 | 22:30275168_T | EWSR1 | ENSG00000182944 | 22 | 30275168 | C | 0,16963 | 0,15292 | -0,070612283 | 163249830,7 | 0,027950527 | 0,824290915 | 0,92138892 | 0,96109 | Imputed | 1 | -0,070612283 | -2,216045733 | 0,031864091 |
| 646699 | EWSR1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs245008 | 22:30315736_C | EWSR1 | ENSG00000182944 | 22 | 30315736 | T | 0,57784 | 0,57454 | 0,068320418 | 141281792,5 | 0,033461132 | 0,83207619 | 0,92170166 | 0,98081 | Imputed | 1 | 0,068320418 | 2,143776457 | 0,031865189 |
| 646700 | EWSR1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9614127 | 22:30383616_C | EWSR1 | ENSG00000182944 | 22 | 30383616 | A | 0,17039 | 0,154004 | -0,074335926 | 162914491,5 | 0,020656688 | 0,780212144 | 0,914877649 | 0,98799 | Imputed | 1 | -0,074335926 | -2,33353886 | 0,031854448 |
| 646701 | EWSR1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs12373962 | 22:30488136_T | EWSR1 | ENSG00000182944 | 22 | 30488136 | C | 0,16754 | 0,149061 | -0,073536549 | 162793272,3 | 0,022064989 | 0,790947349 | 0,917724253 | 0,99517 | Imputed | 1 | -0,073536549 | -2,308307808 | 0,031857341 |
| 646702 | EWSR1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs13057533 | 22:30610791_T | EWSR1 | ENSG00000182944 | 22 | 30610791 | C | 0,26571 | 0,271543 | -0,068445879 | 162023270,5 | 0,033106687 | 0,831060954 | 0,92138892 | 0,93536 | Imputed | 1 | -0,068445879 | -2,148319177 | 0,031868886 |
| 646703 | EWSR1_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs9606702 | 22:30611088_G | EWSR1 | ENSG00000182944 | 22 | 30611088 | T | 0,28908 | 0,287776 | 0,073321683 | 140523990,4 | 0,022457464 | 0,807975118 | 0,918400549 | 0,99779 | Genotyped | 1 | 0,073321683 | 2,303526657 | 0,031857846 |
| 646704 | EWSR1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs16988423 | 22:30625256_A | EWSR1 | ENSG00000182944 | 22 | 30625256 | G | 0,05785 | 0,0576994 | -0,067473877 | 161873916,4 | 0,035723473 | 0,84077331 | 0,926973319 | 0,93052 | Imputed | 1 | -0,067473877 | -2,117091237 | 0,03187103 |
| 646705 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12178374 | 22:28670328_C | EWSR1 | ENSG00000182944 | 22 | 28670328 | A | 0,12855 | 0,13984 | 0,093838309 | 140523149,2 | 0,028115453 | 0,864872241 | 0,953030491 | 0,98092 | Imputed | 1 | 0,093838309 | 2,933624552 | 0,031862707 |
| 646706 | EWSR1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs9613591 | 22:28706220_G | EWSR1 | ENSG00000182944 | 22 | 28706220 | A | 0,05588 | 0,0406067 | -0,071801883 | 89756098,04 | 0,042976854 | 0,924313141 | 0,991813843 | 0,91087 | Imputed | 1 | -0,071801883 | -2,253571151 | 0,031863178 |
| 646707 | EWSR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs134547 | 22:28801009_A | EWSR1 | ENSG00000182944 | 22 | 28801009 | G | 0,87204 | 0,879951 | -0,090320815 | 91305424,85 | 0,010854298 | 0,859505117 | 0,968574685 | 0,98636 | Imputed | 1 | -0,090320815 | -2,838522443 | 0,031813317 |
| 646708 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9613613 | 22:28836028_C | EWSR1 | ENSG00000182944 | 22 | 28836028 | G | 0,06225 | 0,0464429 | 0,071223521 | 89756098,04 | 0,042976715 | 0,924313141 | 0,991813843 | 0,91102 | Imputed | 1 | 0,071223521 | 2,235325792 | 0,031862703 |
| 646709 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12165913 | 22:28990275_C | EWSR1 | ENSG00000182944 | 22 | 28990275 | T | 0,0699 | 0,0672159 | 0,093367099 | 75924322,19 | 0,008434357 | 0,84175095 | 0,927796916 | 0,92615 | Imputed | 1 | 0,093367099 | 2,935676298 | 0,03180429 |
| 646710 | EWSR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs117502846 | 22:29078265_A | EWSR1 | ENSG00000182944 | 22 | 29078265 | G | 0,06214 | 0,0481983 | -0,077659104 | 90247437,73 | 0,028538667 | 0,916141604 | 0,991813843 | 0,89219 | Imputed | 1 | -0,077659104 | -2,438794668 | 0,031847332 |
| 646711 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12165489 | 22:29090768_C | EWSR1 | ENSG00000182944 | 22 | 29090768 | A | 0,12611 | 0,131068 | 0,090920145 | 89756098,04 | 0,042976715 | 0,924313141 | 0,991813843 | 0,9674 | Imputed | 1 | 0,090920145 | 2,819421697 | 0,031865649 |
| 646712 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9613668 | 22:29135121_C | EWSR1 | ENSG00000182944 | 22 | 29135121 | G | 0,56766 | 0,553719 | -0,085519955 | 90743439,49 | 0,018405548 | 0,916141604 | 0,991813843 | 0,98628 | Imputed | 1 | -0,085519955 | -2,626034318 | 0,031832027 |
| 646713 | EWSR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs5762920 | 22:29363644_A | EWSR1 | ENSG00000182944 | 22 | 29363644 | G | 0,84029 | 0,850724 | -0,081961391 | 90927045 | 0,020815196 | 0,916141604 | 0,991813843 | 0,97493 | Imputed | 1 | -0,081961391 | -2,574518898 | 0,031836148 |
| 646714 | EWSR1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs11703054 | 22:29427329_A | EWSR1 | ENSG00000182944 | 22 | 29427329 | C | 0,34337 | 0,334432 | 0,078607863 | 139405252,8 | 0,031568753 | 0,916141604 | 0,991813843 | 0,9139 | Imputed | 1 | 0,078607863 | 2,468445387 | 0,031864982 |
| 646715 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs81404401 | 22:29429955_A | EWSR1 | ENSG00000182944 | 22 | 29429955 | G | 0,07592 | 0,0595627 | -0,080124113 | 90453028,03 | 0,023868015 | 0,916141604 | 0,991813843 | 0,93891 | Imputed | 1 | -0,080124113 | -2,516371892 | 0,031841125 |
| 646716 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs832302 | 22:29434955_C | EWSR1 | ENSG00000182944 | 22 | 29434955 | G | 0,30563 | 0,284207 | -0,075435269 | 90864449,51 | 0,031621983 | 0,916141604 | 0,991813843 | 0,98389 | Imputed | 1 | -0,075435269 | -2,369551113 | 0,031852986 |
| 646717 | EWSR1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs77356598 | 22:30311198_G | EWSR1 | ENSG00000182944 | 22 | 30311198 | A | 0,10921 | 0,0897444 | -0,079933154 | 77049323,53 | 0,024206503 | 0,916141604 | 0,991813843 | 0,99925 | Genotyped | 1 | 0,079933154 | 2,51033602 | 0,031841615 |
| 646718 | EWSR1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs41281631 | 22:30426871_G | EWSR1 | ENSG00000182944 | 22 | 30426871 | T | 0,10847 | 0,0879735 | 0,075245858 | 77441852,56 | 0,033890826 | 0,916141604 | 0,991813843 | 0,98817 | Imputed | 1 | 0,075245858 | 2,362264944 | 0,031853268 |
| 646719 | EWSR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs11913168 | 22:30606564_A | EWSR1 | ENSG00000182944 | 22 | 30606564 | G | 0,1154 | 0,100404 | 0,077570947 | 77441852,56 | 0,033890826 | 0,916141604 | 0,991813843 | 0,98154 | Imputed | 1 | 0,077570947 | 2,393082728 | 0,031857928 |
| 646720 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs9608855 | 22:30655595_C | EWSR1 | ENSG00000182944 | 22 | 30655595 | T | 0,14728 | 0,145858 | -0,12233916 | 83992641,78 | 0,000543187 | 0,382351153 | 0,883122803 | 0,96985 | Imputed | 1 | -0,12233916 | -3,860486698 | 0,031703671 |
| 646721 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs6006421 | 22:30655692_A | EWSR1 | ENSG00000182944 | 22 | 30655692 | G | 0,19833 | 0,169787 | 0,074730902 | 77484976,66 | 0,035141473 | 0,916141604 | 0,991813843 | 0,98649 | Imputed | 1 | 0,074730902 | 2,346007316 | 0,031854505 |
| 646722 | EWSR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs9608859 | 22:30667237_A | EWSR1 | ENSG00000182944 | 22 | 30667237 | T | 0,56871 | 0,583277 | 0,084316805 | 140523152,6 | 0,031741297 | 0,916141604 | 0,991813843 | 0,96857 | Imputed | 1 | 0,084316805 | 2,648964227 | 0,031810076 |
| 646723 | EWSR1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs7563923 | 22:30675217_C | EWSR1 | ENSG00000182944 | 22 | 30675217 | A | 0,7876 | 0,816354 | 0,086896971 | 76466151,36 | 0,014249675 | 0,89642703 | 0,991813843 | 0,97617 | Imputed | 1 | 0,086896971 | 2,730634624 | 0,031822994 |
| 646724 | EWSR1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs13057552 | 22:30677722_T | EWSR1 | ENSG00000182944 | 22 | 30677722 | C | 0,12527 | 0,134139 | 0,070904386 | 78025421,27 | 0,045654668 | 0,926078091 | 0,991813843 | 0,95081 | Imputed | 1 | 0,070904386 | 2,225259083 | 0,031863429 |
| 646725 | EZH2_bin_eqtl_table_expo_rt.txt | bin | Naive/Immature B Cell | rs73460143 | 7:147534295_C | EZH2 | ENSG00000106462 | 7 | 147534295 | G | 0,12581 | 0,133711 | -0,075142098 | 169848436,4 | 0,031623189 | 0,914047091 | 0,991318867 | 0,99806 | Imputed | 1 | -0,075142098 | -2,390564573 | 0,031851095 |
| 646726 | EZH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs17481941 | 7:147794343_C | EZH2 | ENSG00000106462 | 7 | 147794343 | G | 0,0353 | 0,0475824 | 0,099675848 | 142095938 | 0,001763942 | 0,21993782 | 0,487494265 | 0,92982 | Imputed | 1 | 0,099675848 | 3,135964834 | 0,031784747 |
| 646727 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs28641891 | 7:147808167_A | EZH2 | ENSG00000106462 | 7 | 147808167 | A | 0,11305 | 0,109901 | 0,062975469 | 147888268,2 | 0,044560094 | 0,736493927 | 0,870787604 | 0,94945 | Imputed | 1 | 0,062975469 | 1,975164969 | 0,031880412 |
| 646728 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2972111 | 7:147868466_G | EZH2 | ENSG00000106462 | 7 | 147868466 | A | 0,23139 | 0,230979 | 0,064177369 | 147888268,2 | 0,044560094 | 0,736493927 | 0,870787604 | 0,98825 | Imputed | 1 | 0,064177369 | 2,012246424 | 0,031877976 |
| 646729 | EZH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs1859537 | 7:147880163_T | EZH2 | ENSG00000106462 | 7 | 147880163 | C | 0,70449 | 0,715183 | -0,063357368 | 167827068 | 0,04715695 | 0,73324456 | 0,868552562 | 0,99477 | Imputed | 1 | -0,063357368 | -1,987392205 | 0,03187965 |
| 646730 | EZH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs4526286 | 7:147907126_A | EZH2 | ENSG00000106462 | 7 | 147907126 | G | 0,49796 | 0,521497 | -0,074702828 | 169387861,4 | 0,031673615 | 0,914636029 | 0,956378656 | 0,96184 | Imputed | 1 | -0,074702828 | -2,342515924 | 0,031859203 |
| 646731 | EZH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs55806840 | 7:147945823_A | EZH2 | ENSG00000106462 | 7 | 147945823 | G | 0,19359 | 0,183523 | 0,072577628 | 146372783,2 | 0,022938364 | 0,635362411 | 0,822121887 | 0,96773 | Imputed | 1 | 0,072577628 | 2,278046876 | 0,031859585 |
| 646732 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs112032428 | 7:147993531_T | EZH2 | ENSG00000106462 | 7 | 147993531 | C | 0,1221 | 0,115368 | 0,067069833 | 147242064,8 | 0,035601577 | 0,697482764 | 0,856428192 | 0,84866 | Imputed | 1 | 0,067069833 | 2,104356305 | 0,03187819 |
| 646733 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs4535648 | 7:148168154_C | EZH2 | ENSG00000106462 | 7 | 148168154 | A | 0,24996 | 0,274977 | 0,063828283 | 147422064,2 | 0,034621499 | 0,710142466 | 0,863111172 | 0,98782 | Imputed | 1 | 0,063828283 | 2,006994997 | 0,031874426 |
| 646734 | EZH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs10229494 | 7:148333882_G | EZH2 | ENSG00000106462 | 7 | 148333882 | A | 0,61528 | 0,628796 | -0,077661952 | 170084725,1 | 0,014922239 | 0,572009363 | 0,793109867 | 0,95105 | Imputed | 1 | -0,077661952 | -2,438568739 | 0,03184735 |
| 646735 | EZH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs62505409 | 7:148602689_C | EZH2 | ENSG00000106462 | 7 | 148602689 | G | 0,38692 | 0,41526 | -0,087582869 | 171650518,9 | 0,006026114 | 0,408729757 | 0,695739943 | 0,99185 | Imputed | 1 | -0,087582869 | -2,75235412 | 0,03182106 |
| 646736 | EZH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12534440 | 7:148658645_G | EZH2 | ENSG00000106462 | 7 | 148658645 | A | 0,6459 | 0,642886 | -0,093072431 | 172571202,7 | 0,003508417 | 0,311215157 | 0,641155264 | 0,98907 | Imputed | 1 | -0,093072431 | -2,926886577 | 0,031865166 |
| 646737 | EZH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs716818 | 7:148694971_C | EZH2 | ENSG00000106462 | 7 | 148694971 | T | 0,87026 | 0,86235 | -0,072613944 | 169288310,5 | 0,022869916 | 0,635010783 | 0,82775585 | 0,93208 | Imputed | 1 | -0,072613944 | -2,2791928 | 0,0318595 |
| 646738 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs78231959 | 7:148772669_T | EZH2 | ENSG00000106462 | 7 | 148772669 | C | 0,06234 | 0,0616107 | -0,07098329 | 169030948,5 | 0,026123696 | 0,656211887 | 0,835728441 | 0,87518 | Imputed | 1 | -0,07098329 | -2,227747957 | 0,031863125 |
| 646739 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs13038362 | 7:148821221_G | EZH2 | ENSG00000106462 | 7 | 148821221 | A | 0,40588 | 0,420733 | 0,063648555 | 169414687,5 | 0,029912681 | 0,739916261 | 0,867373944 | 0,88004 | Imputed | 1 | 0,063648555 | 1,996563225 | 0,031879058 |
| 646740 | EZH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs113456984 | 7:148901094_C | EZH2 | ENSG00000106462 | 7 | 148901094 | T | 0,0525 | 0,0655528 | -0,074256458 | 169547244,5 | 0,01995382 | 0,6145221 | 0,80452388 | 0,96744 | Imputed | 1 | -0,074256458 | -2,331030398 | 0,031855637 |
| 646741 | EZH2_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs117674193 | 7:148901368_C | EZH2 | ENSG00000106462 | 7 | 148901368 | T | 0,06884 | 0,065214 | -0,064906268 | 168338731,8 | 0,031633108 | 0,786130816 | 0,908810316 | 0,93197 | Imputed | 1 | -0,064906268 | -2,038737542 | 0,031875419 |
| 646742 | EZH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs73166020 | 7:149144764_A | EZH2 | ENSG00000106462 | 7 | 149144764 | C | 0,05371 | 0,0480289 | 0,067746216 | 147135312,9 | 0,033779829 | 0,690426268 | 0,853302717 | 0,98934 | Imputed | 1 | 0,067746216 | 2,125675588 | 0,03187044 |
| 646743 | EZH2_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs3540090 | 7:149339645_A | EZH2 | ENSG00000106462 | 7 | 149339645 | G | 0,61315 | 0,624731 | -0,062885898 | 167752657 | 0,048822834 | 0,735757856 | 0,871348759 | 0,98766 | Imputed | 1 | -0,062885898 | -1,972544205 | 0,031880603 |
| 646744 | EZH2_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs855744 | 7:149339655_A | EZH2 | ENSG00000106462 | 7 | 149339655 | G | 0,91429 | 0,920557 | -0,066056618 | 168338731,8 | 0,031633108 | 0,786130816 | 0,908810316 | 0,98388 | Imputed | 1 | -0,066056618 | -2,080725527 | 0,031872893 |
| 646745 | EZH2_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs855725 | 7:149432984_G | EZH2 | ENSG00000106462 | 7 | 149432984 | A | 0,57718 | 0,580798 | -0,068590191 | 168652951,5 | 0,031618834 | 0,68263255 | 0,848776925 | 0,94378 | Imputed | 1 | -0,068590191 | -2,152281412 | 0,031868598 |
| 646746 | EZH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs7793325 | 7:147662579_C | EZH2 | ENSG00000106462 | 7 | 147662579 | T | 0,89563 | 0,87258 | 0,076241669 | 145794496,7 | 0,018661192 | 0,593423132 | 0,803955932 | 0,99431 | Imputed | 1 | 0,076241669 | 2,393708955 | 0,031850852 |
| 646747 | EZH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs2004924 | 7:147663412_A | EZH2 | ENSG00000106462 | 7 | 147663412 | G | 0,63024 | 0,606735 | 0,074833611 | 146013128,4 | 0,018778944 | 0,581470904 | 0,796284383 | 0,99807 | Imputed | 1 | 0,074833611 | 2,348242429 | 0,031854214 |
| 646748 | EZH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10248627 | 7:147771798_G | EZH2 | ENSG00000106462 | 7 | 147771798 | A | 0,0684 | 0,0720357 | -0,067960724 | 147101457,8 | 0,033218964 | 0,698586404 | 0,887011556 | 0,96393 | Imputed | 1 | -0,067960724 | -2,132437377 | 0,031869974 |
| 646749 | EZH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10259938 | 7:147854500_G | EZH2 | ENSG00000106462 | 7 | 147854500 | A | 0,18423 | 0,168396 | -0,062576101 | 167703762,9 | 0,049953299 | 0,759880819 | 0,917988787 | 0,98847 | Imputed | 1 | -0,062576103 | -1,962788574 | 0,031881225 |
| 646750 | EZH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs2906294 | 7:147862900_C | EZH2 | ENSG00000106462 | 7 | 147862900 | G | 0,21269 | 0,228041 | -0,073562339 | 146512219 | 0,027449695 | 0,65323165 | 0,841000346 | 0,96857 | Imputed | 1 | -0,073562339 | -2,24896402 | 0,031861178 |
| 646751 | EZH2_bmem_eqtl_table_expo_rt.txt | H | bmem | Memory B Cell | rs886969 | 7:148034688_T | EZH2 | ENSG00000106462 | 7 | 148034688 | C | 0,82283 | 0,799446 | -0,071643265 | 169134810,6 | 0,024761563 | 0,654944135 | 0,85087878 | 0,93752 | Imputed | 1 | -0,071643265 | -2,24856705 | 0,031861743 |
| 646752 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs62470632 | 7:148047987_C | EZH2 | ENSG00000106462 | 7 | 148047987 | C | 0,1213 | 0,125581 | 0,079401894 | 145769208,2 | 0,041636613 | 0,590202398 | 0,805436438 | 0,93287 | Imputed | 1 | 0,079401894 | 2,393678949 | 0,031855074 |
| 646753 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs77772642 | 7:148268604_A | EZH2 | ENSG00000106462 | 7 | 148268604 | C | 0,32262 | 0,32732 | -0,083662014 | 168338731,8 | 0,031633108 | 0,786130816 | 0,908810316 | 0,97966 | Imputed | 1 | -0,083662014 | -2,628382109 | 0,031872618 |
| 646754 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11769467 | 7:148317447_T | EZH2 | ENSG00000106462 | 7 | 148317447 | C | 0,0562 | 0,0592085 | 0,073819304 | 146176812,6 | 0,020696412 | 0,626262494 | 0,833065898 | 0,82018 | Imputed | 1 | 0,073819304 | 2,317231993 | 0,031856674 |
| 646755 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs740949 | 7:148502604_A | EZH2 | ENSG00000106462 | 7 | 148502604 | G | 0,7094 | 0,703126 | 0,067134266 | 147323895,6 | 0,031633763 | 0,691577353 | 0,850037763 | 0,98365 | Imputed | 1 | 0,067134266 | 2,103387761 | 0,031873761 |
| 646756 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11984309 | 7:148589869_T | EZH2 | ENSG00000106462 | 7 | 148589869 | C | 0,15363 | 0,171021 | 0,077850027 | 145540653,5 | 0,014680197 | 0,570880715 | 0,779687261 | 0,87066 | Imputed | 1 | 0,077850027 | 2,444510211 | 0,031864881 |
| 646757 | EZH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs4727003 | 7:148645341_A | EZH2 | ENSG00000106462 | 7 | 148645341 | C | 0,05679 | 0,0789498 | 0,064270631 | 147683856,2 | 0,044053981 | 0,740634695 | 0,914976719 | 0,99682 | Genotyped | 1 | 0,064270631 | 2,016157346 | 0,031877785 |
| 646758 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs148524610 | 7:148646858_C | EZH2 | ENSG00000106462 | 7 | 148646858 | G | 0,08248 | 0,0767016 | 0,086067453 | 148977185,5 | 0,011454143 | 0,534162288 | 0,785579888 | 0,94489 | Imputed | 1 | 0,086067453 | 2,707131257 | 0,031853904 |
| 646759 | EZH2_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs6977581 | 7:148990933_A | EZH2 | ENSG00000106462 | 7 | 148990933 | G | 0,10069 | 0,100662 | -0,087097787 | 171573959,7 | 0,006312561 | 0,436167038 | 0,715260395 | 0,95454 | Imputed | 1 | -0,087097787 | -2,736993224 | 0,031822434 |
| 646760 | EZH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2888591 | 7:149032494_G | EZH2 | ENSG00000106462 | 7 | 149032494 | A | 0,15881 | 0,149677 | -0,074889016 | 146007982,6 | 0,018920402 | 0,611245216 | 0,822124104 | 0,98094 | Imputed | 1 | 0,074889016 | 2,350998917 | 0,031854126 |
| 646761 | EZH2_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs17123708 | 7:149116519_C | EZH2 | ENSG00000106462 | 7 | 149116519 | C | 0,0158 | 0,0600708 | -0,064319981 | 167978994,3 | 0,031973922 | 0,740462797 | 0,914703391 | 0,9958 | Genotyped | 1 | -0,064319981 | 2,017021722 | 0,031877683 |
| 646762 | EZH2_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs1101858 | 7:149352488_C | EZH2 | ENSG00000106462 | 7 | 149352488 | T | 0,61028 | 0,624022 | -0,085306258 | 171291207 | 0,007479527 | 0,466692132 | 0,728305889 | 0,94967 | Imputed | 1 | -0,085306258 | 2,680278481 | 0,031827386 |
| 646763 | EZH2_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs67686852 | 7:149432953_G | EZH2 | ENSG00000106462 | 7 | 149432953 | C | 0,07809 | 0,0897598 | 0,069675381 | 146830758,7 | 0,029013905 | 0,678247818 | 0,868803378 | 0,92756 | Imputed | 1 | 0,069675381 | 2,186514017 | 0,031866195 |
| 646764 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | A | CD4 Effector memory/TEMRA | rs7003122 | 7:147533829_G | EZH2 | ENSG00000106462 | 7 | 147533829 | A | 0,57879 | 0,588851 | 0,074299018 | 145315588,2 | 0,022628233 | 0,62079594 | 0,814108073 | 0,99678 | Imputed | 1 | 0,074299018 | 2,298422157 | 0,031851874 |
| 646765 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs4513896 | 7:147560057_C | EZH2 | ENSG00000106462 | 7 | 147560057 | T | 0,60709 | 0,602216 | 0,092162995 | 143281673,1 | 0,038415364 | 0,529999613 | 0,797828208 | 0,99364 | Imputed | 1 | 0,092162995 | 2,897490312 | 0,031807873 |
| 646766 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | A | CD4 Effector memory/TEMRA | rs10483348 | 7:147607367_A | EZH2 | ENSG00000106462 | 7 | 147607367 | G | 0,26292 | 0,244289 | 0,086310593 | 144205343,3 | 0,040803523 | 0,541263286 | 0,787886168 | 0,96421 | Imputed | 1 | 0,086310593 | 2,712069632 | 0,031854623 |
| 646767 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | A | CD4 Effector memory/TEMRA | rs2707571 | 7:147628658_C | EZH2 | ENSG00000106462 | 7 | 147628658 | C | 0,58442 | 0,557823 | 0,084804098 | 143281673,1 | 0,038415364 | 0,529999613 | 0,797828208 | 0,98204 | Imputed | 1 | 0,084804098 | 2,655764254 | 0,031782747 |
| 646768 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs4631378 | 7:147644358 | C | EZH2 | ENSG00000106462 | 7 | 147644358 | C | 0,36803 | 0,33417 | 0,070627181 | 146680617,5 | 0,026885188 | 0,650389174 | 0,841200053 | 0,99149 | Imputed | 1 | 0,070627181 | 2,216155599 | 0,031864058 |
| 646769 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs4726915 | 7:147723828 | A | EZH2 | ENSG00000106462 | 7 | 147723828 | C | 0,25603 | 0,249892 | 0,080560548 | 144205343,3 | 0,040803523 | 0,541263286 | 0,787886168 | 0,98503 | Imputed | 1 | 0,080560548 | 2,527821104 | 0,031863979 |
| 646770 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | G | CD4 Effector memory/TEMRA | rs35275476 | 7:147752622 | G | EZH2 | ENSG00000106462 | 7 | 147752622 | A | 0,08225 | 0,0775023 | 0,079800881 | 145231334,5 | 0,012356411 | 0,524585163 | 0,795921166 | 0,87447 | Imputed | 1 | 0,079800881 | 2,506439758 | 0,031841931 |
| 646771 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | G | CD4 Effector memory/TEMRA | rs7797894 | 7:147753561 | G | EZH2 | ENSG00000106462 | 7 | 147753561 | T | 0,58242 | 0,587311 | -0,067601174 | 168496857,4 | 0,034163631 | 0,68502834 | 0,869207102 | 0,86022 | Imputed | 1 | -0,067601174 | -2,121103671 | 0,031870754 |
| 646772 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs10224885 | 7:147760802 | A | EZH2 | ENSG00000106462 | 7 | 147760802 | G | 0,07735 | 0,0909609 | -0,079977798 | 145222727,4 | 0,012173349 | 0,523265229 | 0,795913361 | 0,9545 | Imputed | 1 | -0,079977798 | -2,511746041 | 0,031841501 |
| 646773 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs28641891 | 7:147808167_T | EZH2 | ENSG00000106462 | 7 | 147808167 | C | 0,11305 | 0,109901 | 0,079856742 | 145223938,6 | 0,012305077 | 0,523853094 | 0,795770192 | 0,94945 | Imputed | 1 | 0,079856742 | 2,507920864 | 0,031841811 |
| 646774 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs6964783 | 7:147809195 | C | EZH2 | ENSG00000106462 | 7 | 147809195 | C | 0,2703 | 0,30348 | 0,071061791 | 146612023,7 | 0,025953856 | 0,644844955 | 0,837470297 | 0,95984 | Imputed | 1 | 0,071061793 | 2,230224191 | 0,031863072 |
| 646775 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | C | CD4 Effector memory/TEMRA | rs2906306 | 7:147848524 | C | EZH2 | ENSG00000106462 | 7 | 147848524 | T | 0,55401 | 0,577179 | 0,062661452 | 146013128,4 | 0,018778944 | 0,581470904 | 0,796284383 | 0,99197 | Imputed | 1 | 0,062661452 | 1,965602148 | 0,031880188 |
| 646776 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | A | CD4 Effector memory/TEMRA | rs2906294 | 7:147862900_A | EZH2 | ENSG00000106462 | 7 | 147862900 | C | 0,21269 | 0,228041 | 0,09029519 | 143576464 | 0,004629376 | 0,358157642 | 0,760535618 | 0,96857 | Imputed | 1 | 0,09029519 | 2,83328082 | 0,031813339 |
| 646777 | EZH2_cd4_effector_memory_eqtl_table_expo_rt.txt | G | CD4 Effector memory/TEMRA | rs2972111 | 7:147868646_G | EZH2 | ENSG00000106462 | 7 | 147868646 | A | 0,23139 | 0,230979 | 0,108826599 | 140651699 | 0,000603266 | 0,118819798

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 64900 | EDH2_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4725832 | 7:149543751_C_ | EDH2 | ENSG00000106462 | 7 | 149543751 | T | 0,43135 | 0,430305 | -0,07650772 | 169025555,6 | 0,016485901 | 0,478290501 | 0,728063997 | 0,98682 | Imputed | 1 | -0,07650772 | -2,402111105 | 0,031850201 |
| 64901 | EDH2_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs3823688 | 7:149563894_G_ | EDH2 | ENSG00000106462 | 7 | 149563894 | A | 0,09379 | 0,106512 | -0,11539814 | 176045546,4 | 0,000290391 | 0,040273168 | 0,208026043 | 0,91852 | Imputed | 1 | -0,11539814 | -3,636829712 | 0,031739422 |
| 64902 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10267819 | 7:147507140_A_ | EDH2 | ENSG00000106462 | 7 | 147507140 | G | 0,11098 | 0,121081 | -0,075119944 | 145526047,7 | 0,01861505 | 0,676232192 | 0,811618376 | 0,96909 | Imputed | 1 | 0,075119944 | 2,358289568 | 0,031853571 |
| 64903 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs34824517 | 7:147562628_A_ | EDH2 | ENSG00000106462 | 7 | 147562628 | G | 0,06974 | 0,0565291 | -0,093852107 | 172131100,5 | 0,003258022 | 0,409642492 | 0,67256974 | 0,93272 | Imputed | 1 | -0,093852107 | -2,951061213 | 0,031802833 |
| 64904 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs2708257 | 7:147592449_A_ | EDH2 | ENSG00000106462 | 7 | 147592449 | G | 0,05663 | 0,06292 | 0,087117783 | 143638237,3 | 0,006327237 | 0,513886796 | 0,763097421 | 0,97221 | Imputed | 1 | 0,087117783 | 2,737626935 | 0,031822378 |
| 64905 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs77728590 | 7:147631168_A_ | EDH2 | ENSG00000106462 | 7 | 147631168 | T | 0,0739 | 0,0682168 | -0,078349946 | 169673899,6 | 0,014102661 | 0,643993482 | 0,796195306 | 0,99671 | Imputed | 1 | -0,078349946 | -2,460304441 | 0,03184563 |
| 64906 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs2707592 | 7:147660453_G_ | EDH2 | ENSG00000106462 | 7 | 147660453 | A | 0,83143 | 0,805959 | -0,067176755 | 167915844,4 | 0,035401839 | 0,756053029 | 0,870872248 | 0,99506 | Imputed | 1 | -0,067176755 | -2,107726246 | 0,03187167 |
| 64907 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs76521069 | 7:147787059_A_ | EDH2 | ENSG00000106462 | 7 | 147787059 | G | 0,1534 | 0,14789 | -0,06482657 | 167546052,4 | 0,04235912 | 0,766050921 | 0,870872248 | 0,94998 | Imputed | 1 | -0,06482657 | -2,033670379 | 0,031876636 |
| 64908 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs77868823 | 7:147806053_T_ | EDH2 | ENSG00000106462 | 7 | 147806053 | C | 0,07323 | 0,0665075 | -0,095076534 | 172305759 | 0,002874565 | 0,387388232 | 0,652866183 | 0,95707 | Imputed | 1 | -0,095076534 | -2,989910705 | 0,031799122 |
| 64909 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4526286 | 7:147907326_A_ | EDH2 | ENSG00000106462 | 7 | 147907326 | G | 0,49796 | 0,521467 | 0,067592682 | 146710431,3 | 0,03427929 | 0,752749388 | 0,870872248 | 0,96184 | Genotyped | 1 | 0,067592682 | 2,120835997 | 0,031870773 |
| 64910 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs11761788 | 7:147923702_A_ | EDH2 | ENSG00000106462 | 7 | 147923702 | G | 0,06744 | 0,077025 | 0,068933982 | 169673940,6 | 0,010806105 | 0,532872344 | 0,818063215 | 0,98337 | Imputed | 1 | 0,068933982 | 2,179206116 | 0,031866944 |
| 64911 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs1534707 | 7:147934049_T_ | EDH2 | ENSG00000106462 | 7 | 147934049 | C | 0,35292 | 0,368124 | 0,0792736 | 144872487,3 | 0,013003773 | 0,633347421 | 0,793017153 | 0,95348 | Imputed | 1 | 0,0792736 | 2,4894909 | 0,031843298 |
| 64912 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs1406603 | 7:147936473_G_ | EDH2 | ENSG00000106462 | 7 | 147936473 | A | 0,68746 | 0,70102 | 0,063434102 | 167787934,8 | 0,010827553 | 0,844120784 | 0,94377185 | 0,98684 | Imputed | 1 | 0,063434102 | 1,980800829 | 0,031873494 |
| 64913 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs57777958 | 7:147958925_T_ | EDH2 | ENSG00000106462 | 7 | 147958925 | C | 0,08713 | 0,0915922 | 0,073489327 | 145782618,6 | 0,021339017 | 0,690120083 | 0,83290937 | 0,94497 | Imputed | 1 | 0,073489327 | 2,306817457 | 0,031857452 |
| 64914 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs10952744 | 7:147974655_G_ | EDH2 | ENSG00000106462 | 7 | 147974655 | T | 0,4379 | 0,44133 | 0,069330755 | 146436952,8 | 0,029904908 | 0,733960929 | 0,870872248 | 0,99701 | Genotyped | 1 | 0,069330755 | 2,175631083 | 0,031866963 |
| 64915 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs9640520 | 7:147990222_A_ | EDH2 | ENSG00000106462 | 7 | 147990222 | C | 0,72491 | 0,747721 | 0,100634585 | 145599956,2 | 0,029407279 | 0,733993739 | 0,870872248 | 0,98779 | Imputed | 1 | 0,100634585 | 3,161179249 | 0,031873696 |
| 64916 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12530935 | 7:147991777_G_ | EDH2 | ENSG00000106462 | 7 | 147991777 | A | 0,09527 | 0,103742 | 0,066955205 | 146810106,3 | 0,036002104 | 0,757436367 | 0,870872248 | 0,97557 | Imputed | 1 | 0,066955205 | 2,100869632 | 0,031872137 |
| 64917 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs4562230 | 7:147995434_G_ | EDH2 | ENSG00000106462 | 7 | 147995434 | T | 0,30395 | 0,266092 | 0,084518847 | 144047169,3 | 0,008083234 | 0,562868664 | 0,779412618 | 0,88914 | Imputed | 1 | 0,084518847 | 2,655359623 | 0,031829529 |
| 64918 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13244714 | 7:147995460_A_ | EDH2 | ENSG00000106462 | 7 | 147995460 | G | 0,17094 | 0,154648 | 0,081546972 | 137335105,2 | 0,006902719 | 0,439439439 | 0,726156183 | 0,87418 | Imputed | 1 | 0,081546972 | 2,561356507 | 0,031837439 |
| 64919 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs13221599 | 7:148003731_T_ | EDH2 | ENSG00000106462 | 7 | 148003731 | A | 0,37731 | 0,37239 | -0,07084437 | 168492928,3 | 0,026495556 | 0,718963026 | 0,86595093 | 0,93477 | Imputed | 1 | -0,07084437 | -2,223366054 | 0,031863566 |
| 64920 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs111852471 | 7:148023755_A_ | EDH2 | ENSG00000106462 | 7 | 148023755 | G | 0,25399 | 0,240945 | -0,069661588 | 168308822,2 | 0,029120168 | 0,729070317 | 0,870869135 | 0,89205 | Imputed | 1 | -0,069661588 | -2,186061203 | 0,031866126 |
| 64921 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs12704010 | 7:148024817_A_ | EDH2 | ENSG00000106462 | 7 | 148024817 | G | 0,65574 | 0,644841 | 0,103415744 | 167378936,8 | 0,020118152 | 0,824740519 | 0,923775751 | 0,98329 | Imputed | 1 | 0,103415744 | 3,254868845 | 0,031872553 |
| 64922 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs62505291 | 7:148128076_G_ | EDH2 | ENSG00000106462 | 7 | 148128076 | A | 0,15892 | 0,130228 | -0,071691112 | 168626159,6 | 0,024738714 | 0,710034514 | 0,857614974 | 0,94531 | Imputed | 1 | -0,071691112 | -2,2500765 | 0,031861633 |
| 64923 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs2717789 | 7:148146009_T_ | EDH2 | ENSG00000106462 | 7 | 148146009 | C | 0,94389 | 0,931694 | -0,071998879 | 169547840,2 | 0,014609616 | 0,875238452 | 0,960984016 | 0,99531 | Imputed | 1 | -0,071998879 | -2,258842868 | 0,031860994 |
| 64924 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10952761 | 7:148179678_A_ | EDH2 | ENSG00000106462 | 7 | 148179678 | G | 0,70505 | 0,661996 | -0,064287404 | 167461216,8 | 0,044108734 | 0,770235421 | 0,870872248 | 0,99281 | Genotyped | 1 | -0,064287404 | -2,016685735 | 0,03187775 |
| 64925 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs62506993 | 7:148260163_A_ | EDH2 | ENSG00000106462 | 7 | 148260163 | G | 0,09986 | 0,0991069 | 0,063463224 | 147360184,5 | 0,046900716 | 0,776997334 | 0,877351872 | 0,8798 | Imputed | 1 | 0,063463224 | 1,990726107 | 0,031879435 |
| 64926 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs7777242 | 7:148266044_T_ | EDH2 | ENSG00000106462 | 7 | 148266044 | C | 0,32262 | 0,292732 | -0,063663482 | 147360752,6 | 0,046128205 | 0,775232088 | 0,877351872 | 0,97966 | Imputed | 1 | -0,063663482 | -1,997754 | 0,031878398 |
| 64927 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs17171051 | 7:148272945_C_ | EDH2 | ENSG00000106462 | 7 | 148272945 | T | 0,15743 | 0,191654 | 0,098701628 | 141815567,4 | 0,001967834 | 0,328458523 | 0,611034399 | 0,94672 | Imputed | 1 | 0,098701628 | 3,105011249 | 0,031878449 |
| 64928 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs10255812 | 7:148279417_G_ | EDH2 | ENSG00000106462 | 7 | 148279417 | T | 0,12537 | 0,147105 | 0,084460197 | 144056397,7 | 0,008127453 | 0,564168596 | 0,779548129 | 0,93685 | Imputed | 1 | 0,084460197 | 2,653503731 | 0,031829688 |
| 64929 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10252448 | 7:148350181_A_ | EDH2 | ENSG00000106462 | 7 | 148350181 | G | 0,5252 | 0,521158 | 0,064774192 | 147353989,2 | 0,004752477 | 0,676434828 | 0,870872248 | 0,97556 | Imputed | 1 | 0,064774192 | 2,032020311 | 0,031876494 |
| 64930 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4541821 | 7:148446377_A_ | EDH2 | ENSG00000106462 | 7 | 148446377 | T | 0,20627 | 0,234925 | -0,077150358 | 145206570,5 | 0,015651493 | 0,657099157 | 0,799439034 | 0,9821 | Imputed | 1 | -0,077150358 | -2,424408298 | 0,031848619 |
| 64931 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs111851041 | 7:148540048_T_ | EDH2 | ENSG00000106462 | 7 | 148540048 | C | 0,06081 | 0,0612873 | 0,073501638 | 145857035 | 0,022191286 | 0,696175722 | 0,839793472 | 0,83246 | Imputed | 1 | 0,073501638 | 2,291891888 | 0,031858562 |
| 64932 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs6973259 | 7:148583875_T_ | EDH2 | ENSG00000106462 | 7 | 148583875 | C | 0,23777 | 0,275793 | 0,051359057 | 148089493,4 | 0,025046619 | 0,734778936 | 0,854344891 | 0,90012 | Imputed | 1 | 0,051359057 | 2,245278202 | 0,031861982 |
| 64933 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs11766418 | 7:148589085_A_ | EDH2 | ENSG00000106462 | 7 | 148589085 | G | 0,06255 | 0,0726825 | 0,063806915 | 147306106 | 0,045718887 | 0,77436186 | 0,872500043 | 0,9021 | Imputed | 1 | 0,063806915 | 2,001551035 | 0,031878735 |
| 64934 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4727003 | 7:148645341_C_ | EDH2 | ENSG00000106462 | 7 | 148645341 | G | 0,05679 | 0,0784498 | 0,064543443 | 147303842,2 | 0,043273022 | 0,767892083 | 0,870872248 | 0,99682 | Genotyped | 1 | 0,064543443 | 2,024726208 | 0,031878211 |
| 64935 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10551927 | 7:148710554_C_ | EDH2 | ENSG00000106462 | 7 | 148710554 | T | 0,84605 | 0,8139018 | -0,10135736 | 168427121,4 | 0,005159655 | 0,853852627 | 0,947719351 | 0,92082 | Imputed | 1 | -0,10135736 | -3,259842868 | 0,031877255 |
| 64936 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs9640536 | 7:148747311_C_ | EDH2 | ENSG00000106462 | 7 | 148747311 | T | 0,88709 | 0,87242 | -0,073989353 | 168987778,3 | 0,020469045 | 0,684187278 | 0,825755146 | 0,98668 | Imputed | 1 | -0,073989353 | -2,322599273 | 0,031865271 |
| 64937 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs138355687 | 7:148771141_G_ | EDH2 | ENSG00000106462 | 7 | 148771141 | A | 0,98343 | 0,9853896 | -0,066796496 | 167956012,6 | 0,009716205 | 0,853893732 | 0,947872248 | 0,99122 | Imputed | 1 | -0,066796496 | -2,095741629 | 0,031872446 |
| 64938 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13222631 | 7:148809956_C_ | EDH2 | ENSG00000106462 | 7 | 148809956 | G | 0,08325 | 0,075929 | 0,072394226 | 145954928,3 | 0,023357343 | 0,704305648 | 0,848618558 | 0,94281 | Imputed | 1 | 0,072394226 | 2,272259925 | 0,031860011 |
| 64939 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs1724310 | 7:148856468_A_ | EDH2 | ENSG00000106462 | 7 | 148856468 | G | 0,78749 | 0,79332 | -0,079798794 | 169901869,8 | 0,012413269 | 0,623664745 | 0,791018437 | 0,96205 | Imputed | 1 | -0,079798794 | -2,506089327 | 0,031841959 |
| 64940 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs73160360 | 7:148857477_A_ | EDH2 | ENSG00000106462 | 7 | 148857477 | T | 0,12553 | 0,11409 | 0,072988549 | 168830305,1 | 0,007424157 | 0,496764813 | 0,840106954 | 0,88149 | Imputed | 1 | 0,072988549 | -0,072988543 | 0,031838627 |
| 64941 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs7796896 | 7:149020875_C_ | EDH2 | ENSG00000106462 | 7 | 149020875 | T | 0,86678 | 0,858916 | -0,079152812 | 169800227,3 | 0,01314304 | 0,635168322 | 0,793463751 | 0,95487 | Imputed | 1 | -0,079152812 | -2,485673767 | 0,031843604 |
| 64942 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs1636334 | 7:149099607_C_ | EDH2 | ENSG00000106462 | 7 | 149099607 | G | 0,31236 | 0,326055 | -0,070389815 | 168421405,9 | 0,027482328 | 0,723273579 | 0,868890122 | 0,98074 | Imputed | 1 | -0,070389815 | -2,209029106 | 0,031864594 |
| 64943 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs73164132 | 7:149102281_A_ | EDH2 | ENSG00000106462 | 7 | 149102281 | G | 0,08065 | 0,0831537 | 0,073335507 | 168844582,7 | 0,021456121 | 0,691885654 | 0,835177187 | 0,92882 | Imputed | 1 | 0,073335507 | 2,301369819 | 0,031857819 |
| 64944 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs10228950 | 7:149351050_A_ | EDH2 | ENSG00000106462 | 7 | 149351050 | G | 0,26583 | 0,279396 | 0,073202934 | 145827681,4 | 0,021851641 | 0,693469381 | 0,837080338 | 0,96125 | Imputed | 1 | 0,073202934 | 2,299779105 | 0,031858125 |
| 64945 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs55854501 | 7:149369527_T_ | EDH2 | ENSG00000106462 | 7 | 149369527 | C | 0,21151 | 0,207391 | 0,074682345 | 145593818,2 | 0,019302195 | 0,678604776 | 0,83514497 | 0,91837 | Imputed | 1 | 0,074682345 | 2,344691935 | 0,031854605 |
| 64946 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs12589121 | 7:149462381_C_ | EDH2 | ENSG00000106462 | 7 | 149462381 | T | 0,07761 | 0,0821352 | -0,073662747 | 168939388,5 | 0,010103717 | 0,489900716 | 0,838398608 | 0,98623 | Imputed | 1 | -0,073662747 | -2,312290743 | 0,031857044 |
| 64947 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs6965332 | 7:149462621_C_ | EDH2 | ENSG00000106462 | 7 | 149462621 | T | 0,08822 | 0,0930397 | 0,087251002 | 143617276,1 | 0,006247249 | 0,516451496 | 0,761438874 | 0,98623 | Imputed | 1 | 0,087251002 | 2,741844799 | 0,031822006 |
| 64948 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs1557855 | 7:149513775_G_ | EDH2 | ENSG00000106462 | 7 | 149513775 | A | 0,19034 | 0,170188 | 0,084845417 | 139783788,6 | 0,001777424 | 0,284627121 | 0,567718184 | 0,98705 | Imputed | 1 | 0,084845417 | 2,666306513 | 0,031882308 |
| 64949 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs78492471 | 7:149523195_G_ | EDH2 | ENSG00000106462 | 7 | 149523195 | C | 0,13228 | 0,122575 | -0,066586728 | 167823006 | 0,037049962 | 0,760599964 | 0,870872248 | 0,81055 | Imputed | 1 | -0,066586728 | -2,089130832 | 0,031872933 |
| 64950 | EDH2_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs73160878 | 7:149563211_A_ | EDH2 | ENSG00000106462 | 7 | 149563211 | G | 0,10269 | 0,10959 | 0,068903237 | 146504364,1 | 0,030935784 | 0,73912489 | 0,870872248 | 0,81725 | Imputed | 1 | 0,068903237 | 2,162122504 | 0,031867911 |
| 64951 | EDH2_dc_eqtl_table_expo_rt.txt | dc | Dendritic Cell | Dendritic Cell | rs2707579 | 7:147641383_A_ | EDH2 | ENSG00000106462 | 7 | 147641383 | G | 0,89603 | 0,87547 | -0,063678187 | 167099345,7 | 0,045621655 | 0,827402634 | 0,889783112 | 0,98932 | Imputed | 1 | -0,063678187 | -1,997497464 | 0,031867163 |
| 64952 | EDH2_dc_eqtl_table_expo_rt.txt | dc | Dendritic Cell | Dendritic Cell | rs62471661 | 7:147730963_C_ | EDH2 | ENSG00000106462 | 7 | 147730963 | T | 0,05595 | 0,0568833 | -0,073800701 | 162329720,7 | 0,021658499 | 0,805446637 | 0,859725606 | 0,99008 | Imputed | 1 | -0,073800701 | -2,316644856 | 0,031856718 |
| 64953 | EDH2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2906306 | 7:147848524_C_ | EDH2 | ENSG00000106462 | 7 | 147848524 | T | 0,55401 | 0,577179 | 0,065147654 | 141324474,8 | 0,042718345 | 0,835157763 | 0,904166247 | 0,93421 | Imputed | 1 | 0,065147654 | 2,043785918 | 0,031875968 |
| 64954 | EDH2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs62473475 | 7:147906302_C_ | EDH2 | ENSG00000106462 | 7 | 147906302 | T | 0,49317 | 0,462658 | 0,066853014 | 141777778 | 0,039527193 | 0,828535913 | 0,901388748 | 0,92625 | Imputed | 1 | 0,066853014 | 2,091389674 | 0,031872367 |
| 64955 | EDH2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs10272785 | 7:147997728_T_ | EDH2 | ENSG00000106462 | 7 | 147997728 | C | 0,42713 | 0,422913 | 0,081600742 | 138837211,4 | 0,011092368 | 0,763998593 | 0,859725606 | 0,90216 | Imputed | 1 | 0,081600742 | 2,563054834 | 0,031837299 |
| 64956 | EDH2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1971564 | 7:148017728_C_ | EDH2 | ENSG00000106462 | 7 | 148017728 | C | 0,70346 | 0,732206 | -0,067738997 | 161413354,3 | 0,035097673 | 0,82032436 | 0,878516681 | 0,95937 | Imputed | 1 | -0,067738997 | -2,125448006 | 0,031870456 |
| 64957 | EDH2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs14837572 | 7:148035955_A_ | EDH2 | ENSG00000106462 | 7 | 148035955 | G | 0,11307 | 0,116354 | 0,070623045 | 139488556,8 | 0,018044435 | 0,748897771 | 0,894723606 | 0,87611 | Imputed | 1 | 0,070623045 | 2,216056861 | 0,031864294 |
| 64958 | EDH2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs12531078 | 7:148620581_T_ | EDH2 | ENSG00000106462 | 7 | 148620581 | C | 0,63459 | 0,610964 | -0,07174141 | 162018411,3 | 0,025610906 | 0,808897771 | 0,859725606 | 0,99538 | Genotyped | 1 | -0,07174141 | -2,251663304 | 0,031861517 |
| 64959 | EDH2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6961306 | 7:148766391_C_ | EDH2 | ENSG00000106462 | 7 | 148766391 | T | 0,1211 | 0,105621 | -0,063149802 | 160719470,9 | 0,049511787 | 0,845182582 | 0,915740339 | 0,81154 | Imputed | 1 | -0,063149802 | -1,980829988 | 0,031880867 |
| 64960 | EDH2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2693318 | 7:148931792_A_ | EDH2 | ENSG00000106462 | 7 | 148931792 | G | 0,18301 | 0,173499 | 0,067118398 | 140985551,5 | 0,016807855 | 0,723428299 | 0,853439173 | 0,97116 | Imputed | 1 | 0,067118398 | 2,105849029 | 0,031877195 |
| 64961 | EDH2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10241873 | 7:148940873_A_ | EDH2 | ENSG00000106462 | 7 | 148940873 | G | 0,34992 | 0,365969 | 0,067252897 | 141006218,8 | 0,036430963 | 0,82291749 | 0,884435126 | 0,9993 | Genotyped | 1 | 0,067252897 | 2,110126103 | 0,031871506 |
| 64962 | EDH2_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1636355 | 7:149112456_G_ | EDH2 | ENSG00000106462 | 7 | 149112456 | A | 0,83295 | 0,8327102 | -0,078256013 | 168784475,6 | 0,010803282 | 0,491922802 | 0,870872248 | 0,96489 | Imputed | 1 | -0,078256013 | -2,226880804 | 0,031871804 |
| 64963 | EDH2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12538692 | 7:149146295_A_ | EDH2 | ENSG00000106462 | 7 | 149146295 | G | 0,51506 | 0,523206 | -0,063427358 | 160761550,7 | 0,048514576 | 0,843445033 | 0,915850599 | 0,92993 | Imputed | 1 | -0,063427358 | -1,989596505 | 0,031879508 |
| 64964 | EDH2_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs855737 | 7:149364008_C_ | EDH2 | ENSG00000106462 | 7 | 149364008 | T | 0,42828 | 0,42721 | -0,070051794 | 140581101,1 | 0,02930479 | 0,809149703 | 0,859725606 | 0,83334 | Imputed | 1 | 0,070051794 | 2,198368624 | 0,031865354 |
| 64965 | EDH2_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs17809023 | 7:149389413_C_ | EDH2 | ENSG00000106462 | 7 | 149389413 | G | 0,29907 | 0,306883 | 0,067417564 | 140881334,2 | 0,035974026 | 0,822039909 | 0,884109081 | 0,9223 | Imputed | 1 | 0,067417564 | 2,115137644 | 0,031873155 |
| 64966 | EDH2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2538964 | 7:147599367_G_ | EDH2 | ENSG00000106462 | 7 | 147599367 | A | 0,29957 | 0,31081 | -0,088926368 | 165127015,9 | 0,005604175 | 0,489857252 | 0,71293502 | 0,97257 | Imputed | 1 | -0,088926368 | -2,794908516 | 0,031817273 |
| 64967 | EDH2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs11974519 | 7:147623774_C_ | EDH2 | ENSG00000106462 | 7 | 147623774 | A | 0,12565 | 0,12296 | -0,092550493 | 165676585,5 | 0,003933394 | 0,430474636 | 0,686029891 | 0,98367 | Imputed | 1 | -0,092550493 | -2,909777491 | 0,031806725 |
| 64968 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs117486843 | 7:147687424_A_ | EDH2 | ENSG00000106462 | 7 | 147687424 | G | 0,05099 | 0,0525408 | 0,104894154 | 135737192,9 | 0,001550932 | 0,225939234 | 0,514564196 | 0,80066 | Imputed | 1 | 0,104894154 | 3,363104525 | 0,031876764 |
| 64969 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2972122 | 7:147872909_T_ | EDH2 | ENSG00000106462 | 7 | 147872909 | C | 0,56593 | 0,566508 | -0,076598038 | 163257522,8 | 0,01708706 | 0,646455614 | 0,816096444 | 0,96207 | Imputed | 1 | -0,076598038 | -2,404963534 | 0,031849979 |
| 64970 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4236491 | 7:147891123_T_ | EDH2 | ENSG00000106462 | 7 | 147891123 | C | 0,49575 | 0,487758 | 0,081010614 | 139357425,3 | 0,011647342 | 0,596446021 | 0,773141481 | 0,97116 | Imputed | 1 | 0,081010614 | 2,544391674 | 0,031838837 |
| 64971 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs77982180 | 7:147915324_G_ | EDH2 | ENSG00000106462 | 7 | 147915324 | T | 0,16301 | 0,171961 | -0,070393767 | 163981112,6 | 0,027250164 | 0,711445464 | 0,849649951 | 0,8811 | Imputed | 1 | -0,070393767 | -2,226880804 | 0,031871637 |
| 64972 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11764123 | 7:148014815_T_ | EDH2 | ENSG00000106462 | 7 | 148014815 | C | 0,68626 | 0,654389 | 0,089037307 | 139368541,6 | 0,011723411 | 0,597598067 | 0,773903886 | 0,98282 | Imputed | 1 | 0,089037307 | 2,542078564 | 0,031839027 |
| 64973 | EDH2_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4460284 | 7:148032027_C_ | EDH2 | ENSG00000106462 | 7 | 148032027 | T | 0,69786 | 0,709008 | -0,070792717 | 163717990,2 | 0,027627127 | 0,712655021 | 0,849918066 | 0,97891 | Imputed | 1 | -0,070792717 | -2,220078139 | 0,031863176 |
| 64974 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs14451588 | 7:148140079_A_ | EDH2 | ENSG00000106462 | 7 | 148140079 | G | 0,08302 | 0,1038304 | -0,089056246 | 139373958,2 | 0,005534677 | 0,482116968 | 0,768505092 | 0,9332 | Imputed | 1 | -0,089056246 | 2,799023108 | 0,031816903 |
| 64975 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs1406053668 | 7:148274191_A_ | EDH2 | ENSG00000106462 | 7 | 148274191 | G | 0,06416 | 0,0656914 | 0,113097998 | 134491628,9 | 0,000419694 | 0,125323838 | 0,361539818 | 0,91702 | Imputed | 1 | 0,113097998 | 5,563390655 | 0,031738871 |
| 64976 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs14007059 | 7:148308940_A_ | EDH2 | ENSG00000106462 | 7 | 148308940 | G | 0,14346 | 0,138618 | 0,064153492 | 157540128,4 | 0,004578024 | 0,568313126 | 0,806889489 | 0,91329 | Imputed | 1 | 0,064153492 | 2,012406655 | 0,031875264 |
| 64977 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12539045 | 7:148326423_A_ | EDH2 | ENSG00000106462 | 7 | 148326423 | G | 0,47253 | 0,483123 | 0,083739225 | 138935612,2 | 0,009065534 | 0,557619077 | 0,773489424 | 0,99508 | Imputed | 1 | 0,083739225 | 2,632369742 | 0,031831149 |
| 64978 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs35590396 | 7:148719792_A_ | EDH2 | ENSG00000106462 | 7 | 148719792 | G | 0,1051 | 0,0905451 | -0,086941935 | 164820692,3 | 0,006768371 | 0,518460205 | 0,774107433 | 0,88724 | Imputed | 1 | -0,086941935 | -2,732058325 | 0,031822869 |
| 64979 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10537674 | 7:147976998_A_ | EDH2 | ENSG00000106462 | 7 | 147976998 | G | 0,05552 | 0,0499538 | -0,069502338 | 182181516,4 | 0,03054459 | 0,937579271 | 0,984339815 | 0,92565 | Imputed | 1 | -0,069502338 | -2,183281325 | 0,031866581 |
| 64980 | EDH2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs77533762 | 7:148852452_T_ | EDH2 | ENSG00000106462 | 7 | 148852452 | C | 0,06671 | 0,0580074 | 0,084079515 | 138892050,8 | 0,008830408 | 0,55415821 | 0,733823712 | 0,80101 | Imputed | 1 | 0,084079515 | 2,641458443 | 0,031830717 |
| 64981 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs34280758 | 7:148907506_T_ | EDH2 | ENSG00000106462 | 7 | 148907506 | C | 0,06095 | 0,0565599 | -0,073551156 | 162765159 | 0,022403272 | 0,685216494 | 0,843177748 | 0,84548 | Imputed | 1 | -0,073551156 | -2,302456821 | 0,031857777 |
| 64982 | EDH2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs62493012 | 7:149052152_C_ | EDH2 | ENSG00000106462 | 7 | 149052152 | T | 0,05458 | 0,0526178 | 0,068805176 | 139175251,3 | 0,012255218 | 0,530492576 | 0,774263805 | 0,8906 | Imputed | 1 

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 65521 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7213444 | 17:79413407_G | FASN | ENSG00000169710 | 17 | 79413407 | A | 0,77322 | 0,76891 | -0,091928299 | 172136347_A | 0,009336776 | 0,303193324 | 0,7020669 | 0,84286 | Imputed | 1 | -0,009128299 | -2,890048484 | 0,031808566 |
| 65522 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7406158 | 17:79458341_C | FASN | ENSG00000169710 | 17 | 79458341 | C | 0,7508 | 0,76019 | 0,073121285 | 146523720_A | 0,024805919 | 0,657356794 | 0,872923456 | 0,9969 | Imputed | 1 | 0,071621285 | -2,247873635 | 0,031861793 |
| 65523 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11871774 | 17:79466789_A | FASN | ENSG00000169710 | 17 | 79466789 | G | 0,2467 | 0,25328 | 0,113670064 | 139887265_G | 0,000358207 | 0,055724079 | 0,345260104 | 0,9331 | Imputed | 1 | 0,113670064 | 3,581650119 | 0,031736786 |
| 65524 | FASN_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs9646446 | 17:79485839_C | FASN | ENSG00000169710 | 17 | 79485839 | T | 0,3603 | 0,36591 | -0,067173799 | 168429405_G | 0,03531623 | 0,697921959 | 0,872923456 | 0,97998 | Imputed | 1 | -0,067173799 | -2,107633076 | 0,031871676 |
| 65525 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs6565591 | 17:79505878_C | FASN | ENSG00000169710 | 17 | 79505878 | C | 0,11503 | 0,128411 | 0,304994109 | 141351266_G | 0,001052236 | 0,133754064 | 0,502447144 | 0,89337 | Imputed | 1 | 0,104394109 | 3,286007269 | 0,031769287 |
| 65526 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9900215 | 17:79555565_G | FASN | ENSG00000169710 | 17 | 79555565 | A | 0,79897 | 0,79656 | -0,085659673 | 171346985_T | 0,00723508 | 0,420524217 | 0,850813595 | 0,97613 | Imputed | 1 | -0,085659673 | -2,691646515 | 0,031826417 |
| 65527 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11150804 | 17:79630238_G | FASN | ENSG00000169710 | 17 | 79630238 | A | 0,35605 | 0,373514 | 0,079462199 | 145286208_A | 0,012743239 | 0,543755315 | 0,872923456 | 0,99516 | Genotyped | 1 | 0,079462199 | 2,495451211 | 0,031842818 |
| 65528 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs3566737 | 17:79641922_T | FASN | ENSG00000169710 | 17 | 79641922 | C | 0,05833 | 0,0582382 | 0,073162464 | 146280480_G | 0,021857419 | 0,642308428 | 0,872923456 | 0,97786 | Imputed | 1 | 0,073162464 | 2,296501941 | 0,03188522 |
| 65529 | FASN_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs28454947 | 17:79769466_C | FASN | ENSG00000169710 | 17 | 79769466 | T | 0,19627 | 0,17701 | -0,063948707 | 167920397_G | 0,045128857 | 0,724854288 | 0,872923456 | 0,9123 | Imputed | 1 | -0,063948707 | -2,006017115 | 0,031878445 |
| 65530 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs118129884 | 17:79899283_T | FASN | ENSG00000169710 | 17 | 79899283 | C | 0,09765 | 0,0864182 | -0,081691475 | 170721180_G | 0,010493226 | 0,503501168 | 0,872923456 | 0,83851 | Imputed | 1 | -0,081694235 | -2,566011183 | 0,031837054 |
| 65531 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs3613832 | 17:79922144_A | FASN | ENSG00000169710 | 17 | 79922144 | G | 0,71636 | 0,71856 | 0,060928537 | 168752128_G | 0,010087744 | 0,678185454 | 0,872923456 | 0,85545 | Imputed | 1 | 0,060928537 | 2,172909333 | 0,031862712 |
| 65532 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4280314 | 17:80016452_A | FASN | ENSG00000169710 | 17 | 80016452 | G | 0,92551 | 0,93418 | -0,066338097 | 168297509 | 0,037665995 | 0,705449081 | 0,872923456 | 0,8631 | Imputed | 1 | -0,066338097 | -2,081295585 | 0,031873462 |
| 65533 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs78330802 | 17:80040597_A | FASN | ENSG00000169710 | 17 | 80040597 | G | 0,13205 | 0,129755 | -0,078388229 | 139839361_A | 0,000405978 | 0,061009355 | 0,872923456 | 0,92115 | Imputed | 1 | -0,078388229 | -2,46155942 | 0,031886676 |
| 65534 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs12601778 | 17:80191348_T | FASN | ENSG00000169710 | 17 | 80191348 | C | 0,42861 | 0,45218 | 0,064811835 | 147598439_C | 0,042300764 | 0,71555468 | 0,872923456 | 0,93396 | Imputed | 1 | 0,064811835 | 2,033206177 | 0,031876666 |
| 65535 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11656817 | 17:80412143_G | FASN | ENSG00000169710 | 17 | 80412143 | A | 0,14053 | 0,13634 | 0,076648503 | 169924775_G | 0,016287863 | 0,587618084 | 0,872923456 | 0,81701 | Imputed | 1 | 0,076648503 | -2,406557362 | 0,031849855 |
| 65536 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs62080980 | 17:80462616_G | FASN | ENSG00000169710 | 17 | 80462616 | A | 0,12018 | 0,115646 | 0,068265775 | 170423381_G | 0,014243076 | 0,601218143 | 0,872923456 | 0,80214 | Imputed | 1 | 0,068265775 | -2,243359482 | 0,031875308 |
| 65537 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs80014614 | 17:80463073_A | FASN | ENSG00000169710 | 17 | 80463073 | G | 0,05176 | 0,0538343 | 0,066483586 | 147334590_A | 0,03724762 | 0,703461804 | 0,872923456 | 0,87795 | Imputed | 1 | 0,066483586 | 2,085880406 | 0,031873153 |
| 65538 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs117585962 | 17:80545534_A | FASN | ENSG00000169710 | 17 | 80545534 | C | 0,05182 | 0,0501232 | 0,065209465 | 147535682_A | 0,041049149 | 0,712183712 | 0,872923456 | 0,93118 | Imputed | 1 | 0,065209465 | 2,045733297 | 0,031875839 |
| 65539 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1165182 | 17:80558978_A | FASN | ENSG00000169710 | 17 | 80558978 | G | 0,35542 | 0,336911 | 0,091243846 | 172233301_A | 0,002473473 | 0,315694148 | 0,872923456 | 0,96458 | Imputed | 1 | -0,091243846 | -2,838494203 | 0,031884577 |
| 65540 | FASN_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs11078005 | 17:80563659_T | FASN | ENSG00000169710 | 17 | 80563659 | T | 0,55527 | 0,554019 | -0,095919271 | 172966233 | 0,00262176 | 0,238935001 | 0,568547542 | 0,96374 | Imputed | 1 | -0,095919273 | -3,016657666 | 0,031796539 |
| 65541 | FASN_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs111912737 | 17:80599633_C | FASN | ENSG00000169710 | 17 | 80599633 | G | 0,10346 | 0,0825839 | -0,085594789 | 171336745_G | 0,007279415 | 0,421802882 | 0,852104268 | 0,89275 | Imputed | 1 | -0,085594789 | -2,689410275 | 0,031826595 |
| 65542 | FASN_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9303031 | 17:80602597_A | FASN | ENSG00000169710 | 17 | 80602597 | G | 0,76556 | 0,78836 | 0,081880491 | 169425744_A | 0,010257244 | 0,69947618 | 0,872923456 | 0,97871 | Imputed | 1 | 0,081880491 | -2,572013587 | 0,031886556 |
| 65543 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11007494 | 17:80611112_G | FASN | ENSG00000169710 | 17 | 80611112 | A | 0,65426 | 0,650909 | 0,069459644 | 146846486_G | 0,029517498 | 0,676275835 | 0,872923456 | 0,98442 | Imputed | 1 | 0,069459644 | 2,179695271 | 0,031866676 |
| 65544 | FASN_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs12948221 | 17:80623185_C | FASN | ENSG00000169710 | 17 | 80623185 | A | 0,36866 | 0,34421 | 0,064453126 | 146853525_A | 0,045257199 | 0,670883079 | 0,872923456 | 0,94434 | Imputed | 1 | 0,064453126 | 2,021253042 | 0,031877454 |
| 65545 | FASN_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11867441 | 17:80630915_G | FASN | ENSG00000169710 | 17 | 80630915 | A | 0,52231 | 0,489883 | 0,076342901 | 145778519_A | 0,01672063 | 0,592634124 | 0,872923456 | 0,90882 | Imputed | 1 | 0,076342901 | 2,396905901 | 0,031850604 |
| 65546 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11658083 | 17:80779610_T | FASN | ENSG00000169710 | 17 | 80779610 | C | 0,05311 | 0,0411919 | -0,065224448 | 168127744_G | 0,041002607 | 0,711987271 | 0,872923456 | 0,99711 | Genotyped | 1 | -0,065224448 | -2,046205338 | 0,031875808 |
| 65547 | FASN_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs74364230 | 17:80879325_G | FASN | ENSG00000169710 | 17 | 80879325 | G | 0,05626 | 0,0566061 | 0,062772241 | 146547107_C | 0,044021903 | 0,707516917 | 0,872923456 | 0,85465 | Imputed | 1 | 0,062772241 | 1,967546007 | 0,031880922 |
| 65548 | FASN_bin_eqtl_table_expo_rt.txt | bin | NaN | Naive/Immature B Cell | rs7405511 | 17:81047572_T | FASN | ENSG00000169710 | 17 | 81047572 | C | 0,45061 | 0,456329 | 0,064129066 | 147706198_A | 0,044525093 | 0,723576112 | 0,872923456 | 0,87814 | Imputed | 1 | 0,064129066 | 2,011698172 | 0,031878075 |
| 65549 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs72855509 | 17:79110069_T | FASN | ENSG00000169710 | 17 | 79110069 | C | 0,16788 | 0,16662 | 0,07505412 | 145891924_G | 0,018659487 | 0,63037799 | 0,841605689 | 0,96301 | Imputed | 1 | 0,07505412 | 2,356211386 | 0,031853729 |
| 65550 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12941366 | 17:79111074_C | FASN | ENSG00000169710 | 17 | 79111074 | G | 0,59084 | 0,591854 | -0,071468797 | 171335942_A | 0,015115541 | 0,601137797 | 0,841605689 | 0,99423 | Imputed | 1 | -0,071468797 | -2,245611041 | 0,031853729 |
| 65551 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs8072159 | 17:79116995_G | FASN | ENSG00000169710 | 17 | 79116995 | A | 0,64208 | 0,651632 | 0,063671688 | 147778385_T | 0,046069609 | 0,73004462 | 0,841605689 | 0,99617 | Imputed | 1 | 0,063671688 | 1,997291814 | 0,031879011 |
| 65552 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs12452488 | 17:79126194_G | FASN | ENSG00000169710 | 17 | 79126194 | T | 0,07302 | 0,0986141 | 0,096075216 | 142664216_G | 0,005279664 | 0,260444168 | 0,585048292 | 0,98272 | Imputed | 1 | 0,096075216 | 3,02160771 | 0,031796059 |
| 65553 | FASN_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs6565548 | 17:79222312_A | FASN | ENSG00000169710 | 17 | 79222312 | A | 0,44778 | 0,44624 | -0,062972727 | 167664127_G | 0,018455413 | 0,545514128 | 0,841605689 | 0,98259 | Imputed | 1 | -0,062972727 | -2,175299503 | 0,031880427 |
| 65554 | FASN_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs56138245 | 17:79235837_C | FASN | ENSG00000169710 | 17 | 79235837 | A | 0,05012 | 0,0581768 | -0,107242375 | 174753330_D | 0,000762466 | 0,136768708 | 0,465085477 | 0,99145 | Imputed | 1 | -0,107242375 | -3,376691073 | 0,031759605 |
| 65555 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs76573667 | 17:79275406_G | FASN | ENSG00000169710 | 17 | 79275406 | G | 0,21068 | 0,203957 | 0,063947017 | 167825434_G | 0,047191212 | 0,731445368 | 0,841605689 | 0,87024 | Imputed | 1 | 0,063947017 | -1,9879668 | 0,031879671 |
| 65556 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs8076437 | 17:79287063_G | FASN | ENSG00000169710 | 17 | 79287063 | A | 0,21301 | 0,21909 | -0,082019473 | 144822602_A | 0,010131928 | 0,381100288 | 0,841605689 | 0,98213292 | Imputed | 1 | -0,082019473 | 2,57635987 | 0,031880261 |
| 65557 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs72850678 | 17:79290344_A | FASN | ENSG00000169710 | 17 | 79290344 | G | 0,05968 | 0,0565753 | -0,071286683 | 169078532_T | 0,025489689 | 0,666704421 | 0,841605689 | 0,90978 | Imputed | 1 | -0,071286683 | -2,237318195 | 0,031862559 |
| 65558 | FASN_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs4859136 | 17:79310175_C | FASN | ENSG00000169710 | 17 | 79310175 | T | 0,08588 | 0,0883585 | 0,072707363 | 169523382_A | 0,022744208 | 0,648803026 | 0,841605689 | 0,83795 | Imputed | 1 | 0,072707363 | -2,282144428 | 0,031853284 |
| 65559 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs11150804 | 17:79630238_G | FASN | ENSG00000169710 | 17 | 79630238 | A | 0,35605 | 0,373514 | 0,065009627 | 147567322_A | 0,041674205 | 0,71751333 | 0,841605689 | 0,99516 | Genotyped | 1 | 0,065009627 | -2,039437386 | 0,031876255 |
| 65560 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs12452231 | 17:79682214_A | FASN | ENSG00000169710 | 17 | 79682214 | G | 0,16818 | 0,15978 | -0,065257134 | 168126903_A | 0,040901227 | 0,714736145 | 0,841605689 | 0,80273 | Imputed | 1 | -0,065257134 | -2,04723514 | 0,031875739 |
| 65561 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs4073929 | 17:79702318_G | FASN | ENSG00000169710 | 17 | 79702318 | A | 0,31705 | 0,31854 | -0,065463431 | 168159942_C | 0,042350252 | 0,712490575 | 0,841605689 | 0,91833 | Imputed | 1 | -0,065463431 | -2,053734608 | 0,031875308 |
| 65562 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs34313293 | 17:79899900_A | FASN | ENSG00000169710 | 17 | 79899900 | G | 0,546 | 0,52213 | -0,085455778 | 171314805_A | 0,00737522 | 0,453870325 | 0,803779555 | 0,8723 | Imputed | 1 | -0,085455778 | -2,685010859 | 0,031826977 |
| 65563 | FASN_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs78270797 | 17:79976451_T | FASN | ENSG00000169710 | 17 | 79976451 | C | 0,06204 | 0,0560929 | -0,069601196 | 146842546 | 0,029186996 | 0,685561431 | 0,841605689 | 0,84972 | Imputed | 1 | 0,069601196 | 2,184158904 | 0,031866361 |
| 65564 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs72861729 | 17:79976582_G | FASN | ENSG00000169710 | 17 | 79976582 | G | 0,16787 | 0,16332 | -0,062750197 | 167222813_A | 0,009552653 | 0,514824071 | 0,849539457 | 0,9991 | Genotyped | 1 | -0,06275681 | -1,968479297 | 0,031880862 |
| 65565 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs117782684 | 17:80075196_A | FASN | ENSG00000169710 | 17 | 80075196 | G | 0,05199 | 0,0370342 | -0,082370622 | 170827882_G | 0,009813288 | 0,53379567 | 0,831011331 | 0,89735 | Imputed | 1 | -0,082370622 | -2,587400919 | 0,031835276 |
| 65566 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs56053344 | 17:80276387_A | FASN | ENSG00000169710 | 17 | 80276387 | G | 0,23571 | 0,208391 | -0,082966444 | 170921920 | 0,009292982 | 0,502332121 | 0,82827667 | 0,8931 | Imputed | 1 | -0,082966444 | -2,606245986 | 0,031833697 |
| 65567 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs117178280 | 17:80704025_A | FASN | ENSG00000169710 | 17 | 80704025 | G | 0,08625 | 0,0738399 | -0,077054644 | 169666484_T | 0,021609455 | 0,647401972 | 0,841605689 | 0,96733 | Imputed | 1 | -0,077054644 | -2,421509986 | 0,031863858 |
| 65568 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs7217458 | 17:80371448_G | FASN | ENSG00000169710 | 17 | 80371448 | A | 0,32038 | 0,32795 | -0,093003925 | 172506110_G | 0,003533419 | 0,315601518 | 0,700058189 | 0,99225 | Imputed | 1 | -0,093003925 | -2,924157442 | 0,031805375 |
| 65569 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs72857488 | 17:80400345_A | FASN | ENSG00000169710 | 17 | 80400345 | G | 0,08024 | 0,0797659 | -0,074753295 | 169037794_G | 0,016538468 | 0,611765027 | 0,841605689 | 0,98065 | Imputed | 1 | -0,074753295 | -2,401119171 | 0,031852178 |
| 65570 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs62080980 | 17:80462616_G | FASN | ENSG00000169710 | 17 | 80462616 | A | 0,22018 | 0,21646 | 0,091712223 | 143352817_A | 0,004022674 | 0,33772496 | 0,721501846 | 0,80214 | Imputed | 1 | 0,091712223 | -2,883197796 | 0,031809203 |
| 65571 | FASN_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs72861035 | 17:80494370_G | FASN | ENSG00000169710 | 17 | 80494370 | A | 0,19111 | 0,17626 | -0,070112159 | 168894596_G | 0,027999896 | 0,679683376 | 0,841605689 | 0,95977 | Imputed | 1 | -0,070122159 | -2,200559358 | 0,031865198 |
| 65572 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7502945 | 17:80499331_C | FASN | ENSG00000169710 | 17 | 80499331 | T | 0,44219 | 0,43649 | 0,070645743 | 146671819_A | 0,016810388 | 0,654451249 | 0,841605689 | 0,98065 | Imputed | 1 | 0,070645743 | 2,217608885 | 0,031863979 |
| 65573 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs59259701 | 17:80543010_T | FASN | ENSG00000169710 | 17 | 80543010 | C | 0,3216 | 0,332646 | 0,081137896 | 144991749_G | 0,010786489 | 0,531107851 | 0,834750535 | 0,99891 | Genotyped | 1 | 0,081127896 | 2,554427661 | 0,031838011 |
| 65574 | FASN_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs72862401 | 17:80543375_T | FASN | ENSG00000169710 | 17 | 80543375 | C | 0,11999 | 0,127271 | 0,067918761 | 147108080_G | 0,033328052 | 0,699707858 | 0,841605689 | 0,92003 | Imputed | 1 | 0,067918761 | 2,131114585 | 0,031870065 |
| 65575 | FASN_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs7375720 | 17:80543956_C | FASN | ENSG00000169710 | 17 | 80543956 | A | 0,11486 | 0,127841 | -0,069051161 | 168726361 | 0,030479293 | 0,681045486 | 0,841605689 | 0,91533 | Imputed | 1 | -0,069051161 | -2,166984621 | 0,031870065 |
| 65576 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs113355506 | 17:80738494_G | FASN | ENSG00000169710 | 17 | 80738494 | T | 0,07398 | 0,0810594 | 0,06301731 | 147881664_G | 0,048357517 | 0,734498289 | 0,846017359 | 0,9121 | Imputed | 1 | 0,06301731 | 1,976682641 | 0,031880338 |
| 65577 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs9898649 | 17:80937305_C | FASN | ENSG00000169710 | 17 | 80937305 | T | 0,09868 | 0,0946412 | -0,073719236 | 169462456_T | 0,020869745 | 0,64380484 | 0,841605689 | 0,9973 | Imputed | 1 | -0,073719236 | -2,314073646 | 0,03185691 |
| 65578 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs7214524 | 17:80939872_C | FASN | ENSG00000169710 | 17 | 80939872 | G | 0,58448 | 0,59632 | -0,078762724 | 146709423 | 0,013554023 | 0,553388719 | 0,841605689 | 0,99888 | Imputed | 1 | 0,078762724 | -2,473409599 | 0,031844591 |
| 65579 | FASN_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs78931289 | 17:80940387_T | FASN | ENSG00000169710 | 17 | 80940387 | C | 0,66549 | 0,68159 | 0,08073995 | 145084544 | 0,011372206 | 0,540486178 | 0,837037254 | 0,81889 | Imputed | 1 | 0,08073995 | -2,535839243 | 0,031835538 |
| 65580 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs36008626 | 17:80946238_A | FASN | ENSG00000169710 | 17 | 80946238 | T | 0,25721 | 0,240607 | 0,093091283 | 143135163_T | 0,003502368 | 0,313990246 | 0,680808037 | 0,99378 | Imputed | 1 | 0,093091283 | 2,926938004 | 0,031805115 |
| 65581 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs113477184 | 17:80993749_G | FASN | ENSG00000169710 | 17 | 80993749 | G | 0,17097 | 0,186403 | 0,085650453 | 169479449_G | 0,007644994 | 0,464078544 | 0,841605689 | 0,83716 | Imputed | 1 | 0,085650453 | 2,672802403 | 0,031828041 |
| 65582 | FASN_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs11656152 | 17:80994674_T | FASN | ENSG00000169710 | 17 | 80994674 | C | 0,16786 | 0,174654 | -0,10522458 | 174434866_T | 0,000958675 | 0,152539305 | 0,465085477 | 0,97237 | Imputed | 1 | -0,10522458 | -3,312439465 | 0,031766492 |
| 65583 | FASN_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6891358 | 17:80995952_A | FASN | ENSG00000169710 | 17 | 80995952 | G | 0,40308 | 0,42125 | -0,069553199 | 169356118_A | 0,019387425 | 0,680480837 | 0,841605689 | 0,99192 | Imputed | 1 | -0,069553199 | -2,184470856 | 0,031865533 |
| 65584 | FASN_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs4986078 | 17:81036554_A | FASN | ENSG00000169710 | 17 | 81036554 | C | 0,2914 | 0,29141 | 0,064422215 | 147341120_A | 0,037366183 | 0,711887412 | 0,841605689 | 0,90686 | Imputed | 1 | 0,064422215 | -2,084576684 | 0,031873241 |
| 65585 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs62072981 | 17:79038898_C | FASN | ENSG00000169710 | 17 | 79038898 | G | 0,10216 | 0,109871 | -0,062802435 | 167739484_A | 0,049129268 | 0,739276171 | 0,86567412 | 0,91205 | Imputed | 1 | -0,062802435 | -1,969915853 | 0,031880377 |
| 65586 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs12949878 | 17:79041194_G | FASN | ENSG00000169710 | 17 | 79041194 | A | 0,40029 | 0,374453 | 0,063499585 | 167685133_G | 0,046662126 | 0,731233784 | 0,86567412 | 0,95769 | Imputed | 1 | -0,063499585 | -2,001154756 | 0,031870065 |
| 65587 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs7503597 | 17:79049273_G | FASN | ENSG00000169710 | 17 | 79049273 | T | 0,71022 | 0,69538 | -0,089092854 | 171888836_G | 0,005207761 | 0,375218361 | 0,767952277 | 0,95746 | Imputed | 1 | -0,089092854 | -2,800182918 | 0,031816798 |
| 65588 | FASN_c04et_eqtl_table_expo_rt.txt | T | c04et | CD4 Effector memory/TEMRA | rs2292183 | 17:79207061_C | FASN | ENSG00000169710 | 17 | 79207061 | C | 0,48967 | 0,455451 | -0,086444288 | 171478019_G | 0,006717796 | 0,425441311 | 0,784009809 | 0,9916 | Imputed | 1 | -0,086444288 | -2,716302221 | 0,031824252 |
| 65589 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs72155460 | 17:79313752_T | FASN | ENSG00000169710 | 17 | 79313752 | C | 0,08018 | 0,0876347 | 0,066017733 | 168485115_T | 0,040241484 | 0,711481466 | 0,86567412 | 0,86514 | Imputed | 1 | 0,066017733 | 2,071302907 | 0,031876141 |
| 65590 | FASN_c04et_eqtl_table_expo_rt.txt | T | c04et | CD4 Effector memory/TEMRA | rs62074760 | 17:79392338_T | FASN | ENSG00000169710 | 17 | 79392338 | C | 0,15258 | 0,152233 | -0,076430606 | 169809384_A | 0,01659541 | 0,584193927 | 0,7937806 | 0,91137 | Imputed | 1 | -0,076430606 | -2,399675713 | 0,031850389 |
| 65591 | FASN_c04et_eqtl_table_expo_rt.txt | G | c04et | CD4 Effector memory/TEMRA | rs6565571 | 17:79418260_G | FASN | ENSG00000169710 | 17 | 79418260 | A | 0,79721 | 0,78883 | -0,07733692 | 170033426_A | 0,015348821 | 0,573453769 | 0,7937806 | 0,84148 | Imputed | 1 | -0,07733692 | -2,428301275 | 0,031848157 |
| 65592 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs4969450 | 17:79445599_G | FASN | ENSG00000169710 | 17 | 79445599 | C | 0,16459 | 0,165383 | 0,068316779 | 167787926_A | 0,029425984 | 0,729835579 | 0,86567412 | 0,89202 | Imputed | 1 | 0,068316779 | 1,995526278 | 0,031877023 |
| 65593 | FASN_c04et_eqtl_table_expo_rt.txt | A | c04et | CD4 Effector memory/TEMRA | rs11871781 | 17:79466845_A | FASN | ENSG00000169710 | 17 | 79466845 | G | 0,26805 | 0,274977 | 0,070653874 | 146676405_G | 0,026827461 | 0,66011408 | 0,861554571 | 0,93493 | Imputed | 1 | 0,070653874 | -2,217357396 | 0,031863997 |
| 65594 | FASN_c04et_eqtl_table_expo_rt.txt | A | c04et | CD4 Effector memory/TEMRA | rs9646446 | 17:79485839_C | FASN | ENSG00000169710 | 17 | 79485839 | T | 0,36803 | 0,365091 | -0,067173799 | 171550468_G | 0,026402876 | 0,416503871 | 0,782152183 | 0,97998 | Imputed | 1 | -0,067173799 | -2,107633076 | 0,031822185 |
| 65595 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs9355539 | 17:79533311_T | FASN | ENSG00000169710 | 17 | 79533311 | C | 0,14411 | 0,147798 | -0,078510874 | 167836353_T | 0,040856902 | 0,562782281 | 0,7937806 | 0,88027 | Imputed | 1 | -0,078510874 | -2,463389153 | 0,031845226 |
| 65596 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs9913546 | 17:79571391_A | FASN | ENSG00000169710 | 17 | 79571391 | C | 0,24461 | 0,224931 | -0,087237511 | 171596012_G | 0,006228822 | 0,410618137 | 0,780985506 | 0,98164 | Imputed | 1 | -0,087237512 | -2,741417634 | 0,031822044 |
| 65597 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs72862084 | 17:79608198_A | FASN | ENSG00000169710 | 17 | 79608198 | G | 0,11283 | 0,10097 | -0,066605834 | 167310765_A | 0,041049175 | 0,708484883 | 0,86567412 | 0,91304 | Imputed | 1 | -0,066605834 | -2,089719249 | 0,031876141 |
| 65598 | FASN_c04et_eqtl_table_expo_rt.txt | G | c04et | CD4 Effector memory/TEMRA | rs34709589 | 17:79652165_G | FASN | ENSG00000169710 | 17 | 79652165 | A | 0,08924 | 0,0825993 | -0,070567394 | 146690053_G | 0,027014893 | 0,661206684 | 0,862225171 | 0,99593 | Imputed | 1 | 0,070567394 | 2,214629888 | 0,031864193 |
| 65599 | FASN_c04et_eqtl_table_expo_rt.txt | A | c04et | CD4 Effector memory/TEMRA | rs79066457 | 17:79912164_A | FASN | ENSG00000169710 | 17 | 79912164 | G | 0,05322 | 0,0602248 | 0,078372143 | 145458249_G | 0,014026279 | 0,562782281 | 0,7937806 | 0,99949 | Genotyped | 1 | 0,078372143 | 2,461005777 | 0,031845575 |
| 65600 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs3613832 | 17:79922144_A | FASN | ENSG00000169710 | 17 | 79922144 | G | 0,71636 | 0,71856 | 0,090473144 | 145464609_G | 0,009459522 | 0,348134283 | 0,7937806 | 0,85545 | Imputed | 1 | 0,090473144 | 2,843898428 | 0,031812825 |
| 65601 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs140163497 | 17:79968217_A | FASN | ENSG00000169710 | 17 | 79968217 | G | 0,08152 | 0,0673391 | -0,064757984 | 168048123_A | 0,024727233 | 0,724597913 | 0,86567412 | 0,8223 | Imputed | 1 | -0,064757984 | -2,03150971 | 0,031876778 |
| 65602 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs11868932 | 17:80267626_A | FASN | ENSG00000169710 | 17 | 80267626 | G | 0,18638 | 0,174453 | 0,070171382 | 146752555_G | 0,027887711 | 0,666783105 | 0,864542953 | 0,96923 | Imputed | 1 | 0,070171382 | 2,202140118 | 0,031865085 |
| 65603 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs4789767 | 17:80356187_C | FASN | ENSG00000169710 | 17 | 80356187 | G | 0,06077 | 0,0547582 | 0,079681383 | 147215139_C | 0,012497618 | 0,56435609 | 0,7937806 | 0,83566 | Imputed | 1 | 0,079681383 | -2,164294258 | 0,031872554 |
| 65604 | FASN_c04et_eqtl_table_expo_rt.txt | A | c04et | CD4 Effector memory/TEMRA | rs9916119 | 17:80369128_A | FASN | ENSG00000169710 | 17 | 80369128 | G | 0,33798 | 0,339483 | -0,076749538 | 169940721_A | 0,016146964 | 0,581797108 | 0,7937806 | 0,9743 | Imputed | 1 | -0,076749538 | -2,409748358 | 0,031849607 |
| 65605 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs72861059 | 17:80502593_G | FASN | ENSG00000169710 | 17 | 80502593 | A | 0,1901 | 0,18757 | -0,085220539 | 171277678_A | 0,007539919 | 0,44972888 | 0,786818844 | 0,94651 | Imputed | 1 | -0,085220539 | -2,67955156 | 0,031827162 |
| 65606 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs62079673 | 17:80553747_C | FASN | ENSG00000169710 | 17 | 80553747 | T | 0,60506 | 0,5854284 | -0,086834095 | 167310762_A | 0,018625547 | 0,720654636 | 0,86567412 | 0,97486 | Imputed | 1 | -0,086834095 | -2,709166426 | 0,031872645 |
| 65607 | FASN_c04et_eqtl_table_expo_rt.txt | C | c04et | CD4 Effector memory/TEMRA | rs11869798 | 17:80557091_C | FASN | ENSG00000169710 | 17 | 80557091 | A | 0,28764 | 0,264629 | -0,065424128 | 147501802_A | 0,040386575 | 0,715007172 | 0,86567412 | 0,95873 | Imputed | 1 | -0,065424128 

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 65728 | FASN_cd8s100b_edit_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs8070801 | 17:80874102_C | FASN | ENSG00000169710 | 17 | 80874102 | A | 0,42686 | 0,43217 | -0,073378529 | 168891667_T | 0,021536084 | 0,756483128 | 0,892904877 | 0,98663 | Imputed | 1 | -0,073378529 | -2,303320683 | 0,031857713 |
| 65729 | FASN_cd8s100b_edit_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs61768890 | 17:80894641_G | FASN | ENSG00000169710 | 17 | 80894641 | C | 0,1605 | 0,165999 | -0,04641473 | 167441914_A | 0,044515211 | 0,821976024 | 0,903632265 | 0,99475 | Imputed | 1 | -0,04641473 | -2,012821155 | 0,031878002 |
| 65730 | FASN_cd8s100b_edit_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs59592058 | 17:80940557_C | FASN | ENSG00000169710 | 17 | 80940557 | T | 0,41388 | 0,443625 | -0,08507938 | 170732748_G | 0,007671349 | 0,592421553 | 0,855702773 | 0,99702 | Imputed | 1 | -0,08507938 | -2,673098075 | 0,031882606 |
| 65731 | FASN_cd8s100b_edit_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs60513657 | 17:80978966_T | FASN | ENSG00000169710 | 17 | 80978966 | C | 0,13848 | 0,128904 | 0,063351931 | 147377696_T | 0,047288874 | 0,826298677 | 0,905510499 | 0,96332 | Imputed | 1 | 0,063351931 | 1,987220933 | 0,031879661 |
| 65732 | FASN_cd8s100b_edit_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs113762998 | 17:81011119_A | FASN | ENSG00000169710 | 17 | 81011119 | G | 0,0522 | 0,062864 | -0,07387976 | 168655735 | 0,024362681 | 0,771957719 | 0,892904877 | 0,92567 | Imputed | 1 | -0,07387976 | -2,256006448 | 0,031861201 |
| 65733 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs62075263 | 17:79103636_T | FASN | ENSG00000169710 | 17 | 79103636 | C | 0,06663 | 0,063218 | -0,070312733 | 161802433_G | 0,028706037 | 0,793651278 | 0,862245928 | 0,97305 | Imputed | 1 | -0,070312733 | -2,206598051 | 0,031864767 |
| 65734 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs8070543 | 17:79117011_A | FASN | ENSG00000169710 | 17 | 79117011 | G | 0,2458 | 0,23789 | -0,06520523 | 161030317 | 0,042534932 | 0,825007269 | 0,862245928 | 0,96467 | Imputed | 1 | -0,06520523 | -2,045599853 | 0,031875848 |
| 65735 | FASN_dc_edit_table_expo_rt.txt | G | dc | Dendritic Cell | rs4969257 | 17:79118096_G | FASN | ENSG00000169710 | 17 | 79118096 | A | 0,77116 | 0,740191 | 0,068952449 | 140749292_G | 0,031946592 | 0,793651278 | 0,862245928 | 0,99387 | Genotyped | 1 | 0,068952449 | 2,163702798 | 0,0318678 |
| 65736 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs4969258 | 17:79118253_T | FASN | ENSG00000169710 | 17 | 79118253 | C | 0,41325 | 0,406514 | 0,097655359 | 136410186_G | 0,002352708 | 0,49476931 | 0,811719589 | 0,96017 | Imputed | 1 | 0,097655359 | 3,071778499 | 0,031791146 |
| 65737 | FASN_dc_edit_table_expo_rt.txt | G | dc | Dendritic Cell | rs906176 | 17:79173398_G | FASN | ENSG00000169710 | 17 | 79173398 | A | 0,45496 | 0,457735 | 0,076976979 | 139546267_A | 0,016642688 | 0,760444223 | 0,862245928 | 0,95515 | Imputed | 1 | 0,076976979 | 2,416006889 | 0,031849178 |
| 65738 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs4969423 | 17:79222814_C | FASN | ENSG00000169710 | 17 | 79222814 | C | 0,63492 | 0,64786 | 0,064536079 | 142169281_C | 0,008073228 | 0,825007269 | 0,862245928 | 0,98726 | Imputed | 1 | 0,064536079 | 2,024515186 | 0,031877207 |
| 65739 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs56207672 | 17:79284134_T | FASN | ENSG00000169710 | 17 | 79284134 | A | 0,061 | 0,049169 | 0,067705928 | 140937732_T | 0,035186156 | 0,793651278 | 0,862245928 | 0,99989 | Genotyped | 1 | 0,067705928 | 2,124405645 | 0,031870527 |
| 65740 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs7405881 | 17:79312132_T | FASN | ENSG00000169710 | 17 | 79312132 | T | 0,8847 | 0,885972 | 0,075600333 | 141743731_A | 0,007671349 | 0,760444223 | 0,862245928 | 0,89337 | Imputed | 1 | 0,075600333 | 2,373012411 | 0,031872412 |
| 65741 | FASN_dc_edit_table_expo_rt.txt | G | dc | Dendritic Cell | rs6565562 | 17:79358681_G | FASN | ENSG00000169710 | 17 | 79358681 | A | 0,94827 | 0,948768 | 0,097705317 | 136402633_G | 0,002340517 | 0,493664044 | 0,811719589 | 0,80728 | Imputed | 1 | 0,097705317 | 2,073365088 | 0,031798799 |
| 65742 | FASN_dc_edit_table_expo_rt.txt | G | dc | Dendritic Cell | rs6565571 | 17:79418260_G | FASN | ENSG00000169710 | 17 | 79418260 | A | 0,79221 | 0,78883 | 0,072939606 | 162197127_G | 0,023271973 | 0,787662041 | 0,862245928 | 0,84148 | Imputed | 1 | 0,072939606 | 2,288964276 | 0,031859779 |
| 65743 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs8071307 | 17:79440516_C | FASN | ENSG00000169710 | 17 | 79440516 | C | 0,81571 | 0,806391 | 0,066627242 | 139233561_T | 0,029234178 | 0,760806224 | 0,862245928 | 0,97176 | Imputed | 1 | 0,066627242 | 2,090419383 | 0,031872847 |
| 65744 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs9788977 | 17:79441085_G | FASN | ENSG00000169710 | 17 | 79441085 | G | 0,2735 | 0,280582 | 0,075367805 | 139779463_G | 0,019016766 | 0,776475737 | 0,862245928 | 0,95231 | Imputed | 1 | 0,075367805 | 2,36611518 | 0,031852974 |
| 65745 | FASN_dc_edit_table_expo_rt.txt | C | dc | Dendritic Cell | rs8076294 | 17:79456537_C | FASN | ENSG00000169710 | 17 | 79456537 | T | 0,27882 | 0,294749 | 0,077570113 | 139446531_A | 0,015781249 | 0,754549381 | 0,861838148 | 0,93507 | Imputed | 1 | 0,077570113 | 2,435668091 | 0,031847578 |
| 65746 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs7939793 | 17:79461885_G | FASN | ENSG00000169710 | 17 | 79461885 | G | 0,0704 | 0,067642 | -0,381805393 | 139397767_A | 0,011435693 | 0,731737519 | 0,861838125 | 0,93529 | Imputed | 1 | -0,381805381 | -2,565916219 | 0,031863764 |
| 65747 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs12948839 | 17:79617435_T | FASN | ENSG00000169710 | 17 | 79617435 | G | 0,40143 | 0,39876 | 0,072984893 | 140139695_G | 0,023155938 | 0,787662041 | 0,862245928 | 0,94311 | Imputed | 1 | 0,072984893 | 2,29089828 | 0,031858636 |
| 65748 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs7214710 | 17:79779264_T | FASN | ENSG00000169710 | 17 | 79779264 | C | 0,54753 | 0,541808 | 0,071713797 | 139515525_T | 0,014408944 | 0,759928887 | 0,862244926 | 0,98791 | Genotyped | 1 | 0,071713797 | 2,421251562 | 0,031848709 |
| 65749 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs79066457 | 17:79912164_T | FASN | ENSG00000169710 | 17 | 79912164 | C | 0,05322 | 0,060248 | 0,067651777 | 139459198_T | 0,009339015 | 0,731965128 | 0,862245928 | 0,99949 | Genotyped | 1 | 0,067651777 | 2,123698728 | 0,031870645 |
| 65750 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs6502049 | 17:80005032_A | FASN | ENSG00000169710 | 17 | 80005032 | G | 0,31416 | 0,303496 | -0,06663046 | 161245773_A | 0,038202211 | 0,796806228 | 0,862245928 | 0,89115 | Imputed | 1 | -0,06663046 | -2,090509021 | 0,03187284 |
| 65751 | FASN_dc_edit_table_expo_rt.txt | C | dc | Dendritic Cell | rs4215515 | 17:80035538_C | FASN | ENSG00000169710 | 17 | 80035538 | G | 0,54405 | 0,550435 | -0,035831645 | 162753355_G | 0,009074539 | 0,731419287 | 0,852208661 | 0,96972 | Genotyped | 1 | -0,035831645 | -1,331765322 | 0,031764434 |
| 65752 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs4969465 | 17:80040607_C | FASN | ENSG00000169710 | 17 | 80040607 | T | 0,78282 | 0,765291 | -0,09676915 | 165801930_G | 0,00257883 | 0,50871606 | 0,811719589 | 0,97491 | Imputed | 1 | -0,09676915 | -3,043637789 | 0,031793911 |
| 65753 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs9901600 | 17:80052304_A | FASN | ENSG00000169710 | 17 | 80052304 | G | 0,2091 | 0,2082 | -0,068763843 | 163568283_G | 0,032419727 | 0,793651278 | 0,862245928 | 0,99246 | Imputed | 1 | -0,068763843 | -2,157756271 | 0,031868216 |
| 65754 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs12452884 | 17:80443334_A | FASN | ENSG00000169710 | 17 | 80443334 | G | 0,21639 | 0,224121 | 0,069926747 | 164068716_G | 0,011221852 | 0,739651278 | 0,862245928 | 0,95951 | Imputed | 1 | 0,069926747 | 2,174252163 | 0,031861706 |
| 65755 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs4789698 | 17:80179786_T | FASN | ENSG00000169710 | 17 | 80179786 | C | 0,43389 | 0,477995 | -0,076584766 | 139595491_G | 0,017163765 | 0,764614496 | 0,862245928 | 0,96415 | Imputed | 1 | -0,076584766 | -2,404544356 | 0,031850012 |
| 65756 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs7406439 | 17:80255858_A | FASN | ENSG00000169710 | 17 | 80255858 | G | 0,2834 | 0,26043 | -0,071269634 | 161947091_G | 0,026599481 | 0,793651278 | 0,862245928 | 0,90341 | Imputed | 1 | -0,071269634 | -2,236780381 | 0,031862598 |
| 65757 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs72856119 | 17:80277047_A | FASN | ENSG00000169710 | 17 | 80277047 | G | 0,18175 | 0,16765 | 0,084936551 | 138339227 | 0,039810996 | 0,861423875 | 0,862245928 | 0,96474 | Imputed | 1 | 0,084936551 | 2,668517995 | 0,031849355 |
| 65758 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs115750341 | 17:80278867_A | FASN | ENSG00000169710 | 17 | 80278867 | G | 0,37737 | 0,34384 | -0,085605823 | 164143436_G | 0,007701581 | 0,675523224 | 0,817524421 | 0,91584 | Imputed | 1 | -0,085605823 | -2,689760052 | 0,031826565 |
| 65759 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs11654209 | 17:80322119_A | FASN | ENSG00000169710 | 17 | 80322119 | G | 0,26458 | 0,25196 | -0,096144786 | 165707544 | 0,00274987 | 0,521417095 | 0,811719589 | 0,97003 | Imputed | 1 | -0,096144786 | -3,023816148 | 0,031795844 |
| 65760 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs28517555 | 17:80349625_A | FASN | ENSG00000169710 | 17 | 80349625 | T | 0,55703 | 0,55194 | -0,077677398 | 162923783_G | 0,015551534 | 0,760780387 | 0,862245928 | 0,94146 | Imputed | 1 | -0,077677398 | -2,441989871 | 0,031847087 |
| 65761 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs80174102 | 17:80462974_T | FASN | ENSG00000169710 | 17 | 80462974 | C | 0,0646 | 0,061493 | -0,067136533 | 161322278 | 0,035756684 | 0,793704887 | 0,862245928 | 0,88634 | Imputed | 1 | -0,067136533 | -2,106458505 | 0,031871757 |
| 65762 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs59986127 | 17:80486673_T | FASN | ENSG00000169710 | 17 | 80486673 | C | 0,06079 | 0,064899 | -0,068215589 | 161485402_G | 0,031829253 | 0,793651278 | 0,862245928 | 0,90736 | Imputed | 1 | -0,068215589 | -2,140471781 | 0,031869418 |
| 65763 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs62078195 | 17:80523236_T | FASN | ENSG00000169710 | 17 | 80523236 | C | 0,18227 | 0,21836 | -0,064376902 | 162923786_G | 0,045228661 | 0,869773228 | 0,862245928 | 0,90235 | Imputed | 1 | -0,064376902 | -2,019504947 | 0,031877566 |
| 65764 | FASN_dc_edit_table_expo_rt.txt | G | dc | Dendritic Cell | rs55775285 | 17:80534883_G | FASN | ENSG00000169710 | 17 | 80534883 | A | 0,43727 | 0,39197 | 0,091441414 | 137349567_G | 0,004409454 | 0,597639993 | 0,811719589 | 0,86922 | Imputed | 1 | 0,091441414 | 2,874612355 | 0,031809998 |
| 65765 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs62079722 | 17:80634862_A | FASN | ENSG00000169710 | 17 | 80634862 | G | 0,1572 | 0,19486 | -0,087337651 | 164753561_A | 0,004409454 | 0,597639993 | 0,811719589 | 0,97958 | Imputed | 1 | -0,087337651 | -2,824890634 | 0,031818456 |
| 65766 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs62076520 | 17:80695406_A | FASN | ENSG00000169710 | 17 | 80695406 | G | 0,37485 | 0,355513 | -0,065525522 | 161078736_A | 0,018145269 | 0,803365931 | 0,862245928 | 0,96408 | Imputed | 1 | -0,065525523 | -2,055691246 | 0,031875178 |
| 65767 | FASN_dc_edit_table_expo_rt.txt | C | dc | Dendritic Cell | rs8069046 | 17:80804183_C | FASN | ENSG00000169710 | 17 | 80804183 | T | 0,48044 | 0,48939 | -0,092120342 | 137246931_A | 0,004124096 | 0,587237188 | 0,811719589 | 0,81237 | Imputed | 1 | 0,092120342 | 2,896137591 | 0,031807999 |
| 65768 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs12937095 | 17:80832412_A | FASN | ENSG00000169710 | 17 | 80832412 | G | 0,23225 | 0,245119 | -0,078804487 | 163082616_A | 0,027431703 | 0,743650525 | 0,857607238 | 0,99615 | Imputed | 1 | -0,078804487 | -2,479661145 | 0,031864445 |
| 65769 | FASN_dc_edit_table_expo_rt.txt | A | dc | Dendritic Cell | rs34674891 | 17:80988418_A | FASN | ENSG00000169710 | 17 | 80988418 | G | 0,13907 | 0,176556 | 0,08142592 | 138863639_A | 0,011266708 | 0,720427398 | 0,840916825 | 0,97561 | Imputed | 1 | 0,08142592 | 2,557527033 | 0,031837755 |
| 65770 | FASN_dc_edit_table_expo_rt.txt | T | dc | Dendritic Cell | rs7502442 | 17:81051007_T | FASN | ENSG00000169710 | 17 | 81051007 | G | 0,71365 | 0,66498 | -0,065460041 | 161068837_T | 0,041731159 | 0,803992448 | 0,862245928 | 0,99955 | Genotyped | 1 | -0,065460041 | -2,053628073 | 0,031875315 |
| 65771 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4969376 | 17:79052615_G | FASN | ENSG00000169710 | 17 | 79052615 | G | 0,24257 | 0,255929 | -0,079071269 | 163625568_G | 0,041351394 | 0,849668845 | 0,913293293 | 0,96554 | Imputed | 1 | -0,079071269 | -2,483969219 | 0,031859811 |
| 65772 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12944983 | 17:79079293_C | FASN | ENSG00000169710 | 17 | 79079293 | A | 0,26186 | 0,272205 | -0,070754916 | 163271459_T | 0,02763448 | 0,732189399 | 0,909242318 | 0,95401 | Imputed | 1 | -0,070754916 | -2,220544496 | 0,031863768 |
| 65773 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Classic Monocyte | rs76302060 | 17:79167995_G | FASN | ENSG00000169710 | 17 | 79167995 | A | 0,07144 | 0,061343 | 0,060966448 | 141487111_G | 0,071190652 | 0,777028244 | 0,953194494 | 0,93557 | Imputed | 1 | 0,060966448 | 2,103097998 | 0,031872122 |
| 65774 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs72852123 | 17:79317582_C | FASN | ENSG00000169710 | 17 | 79317582 | T | 0,51064 | 0,524293 | -0,094336332 | 163744153_C | 0,003289172 | 0,628363172 | 0,701745519 | 0,93944 | Imputed | 1 | -0,094336332 | -2,866243436 | 0,031863371 |
| 65775 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1935538 | 17:79533327_T | FASN | ENSG00000169710 | 17 | 79533327 | C | 0,09053 | 0,093019 | 0,064836089 | 141810163_A | 0,043613593 | 0,801936888 | 0,954151285 | 0,88825 | Imputed | 1 | 0,064836089 | 2,033970256 | 0,031876616 |
| 65776 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62078699 | 17:79925460_G | FASN | ENSG00000169710 | 17 | 79925460 | A | 0,0648 | 0,064561 | 0,003634312 | 141810183_A | 0,043613593 | 0,801936888 | 0,954151285 | 0,81494 | Imputed | 1 | 0,003634312 | 0,084440716 | 0,031803448 |
| 65777 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4995642 | 17:79971065_T | FASN | ENSG00000169710 | 17 | 79971065 | C | 0,5436 | 0,536495 | 0,086582426 | 138512504_A | 0,007001124 | 0,533587959 | 0,809432397 | 0,9274 | Imputed | 1 | 0,086582426 | -2,720675645 | 0,031823869 |
| 65778 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4969469 | 17:79978005_G | FASN | ENSG00000169710 | 17 | 79978005 | A | 0,14586 | 0,13835 | -0,077169675 | 163344207 | 0,016275438 | 0,672795374 | 0,83293293 | 0,92732 | Imputed | 1 | -0,077169675 | -2,423018466 | 0,031845571 |
| 65779 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12949488 | 17:80034896_C | FASN | ENSG00000169710 | 17 | 80034896 | G | 0,19701 | 0,221082 | -0,067615743 | 163744178_A | 0,016826004 | 0,775639975 | 0,862245928 | 0,97511 | Imputed | 1 | -0,067615743 | -2,104516177 | 0,031871886 |
| 65780 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2229425 | 17:80041466_A | FASN | ENSG00000169710 | 17 | 80041466 | G | 0,18466 | 0,142932 | -0,09429486 | 165941105 | 0,00330292 | 0,391470476 | 0,702062322 | 0,92132 | Imputed | 1 | -0,09429486 | -2,965107637 | 0,031801497 |
| 65781 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs60467217 | 17:80177662_T | FASN | ENSG00000169710 | 17 | 80177662 | C | 0,17939 | 0,183466 | -0,09948702 | 162179193_G | 0,030551343 | 0,748170122 | 0,930760485 | 0,9085 | Imputed | 1 | -0,09948702 | -2,180558529 | 0,031866615 |
| 65782 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12444 | 17:80202081_C | FASN | ENSG00000169710 | 17 | 80202081 | G | 0,06305 | 0,048215 | 0,090908714 | 137444148_T | 0,041150281 | 0,793087326 | 0,862245928 | 0,98697 | Imputed | 1 | 0,090908714 | 2,168256657 | 0,031867481 |
| 65783 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6502105 | 17:80351550_C | FASN | ENSG00000169710 | 17 | 80351550 | T | 0,78411 | 0,773298 | 0,063666574 | 141987510_G | 0,047556068 | 0,811967192 | 0,954151285 | 0,94883 | Imputed | 1 | 0,063666574 | 1,99713074 | 0,031879021 |
| 65784 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs56264705 | 17:80411797_A | FASN | ENSG00000169710 | 17 | 80411797 | G | 0,07602 | 0,082093 | -0,088534486 | 165067590_A | 0,005818663 | 0,498513932 | 0,799131348 | 0,80223 | Imputed | 1 | -0,088534486 | -2,782494358 | 0,031818388 |
| 65785 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7502629 | 17:80477013_A | FASN | ENSG00000169710 | 17 | 80477013 | G | 0,44995 | 0,44144 | -0,073645152 | 132830741_A | 0,071868892 | 0,969019994 | 0,843160572 | 0,98084 | Imputed | 1 | -0,073645152 | -2,311735485 | 0,031857085 |
| 65786 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8098429 | 17:80480652_T | FASN | ENSG00000169710 | 17 | 80480652 | C | 0,1631 | 0,190422 | -0,084625662 | 164474848 | 0,008398344 | 0,566699978 | 0,813023496 | 0,99281 | Imputed | 1 | -0,084625662 | -2,658739638 | 0,03182924 |
| 65787 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Classic Monocyte | rs75241339 | 17:80527441_G | FASN | ENSG00000169710 | 17 | 80527441 | A | 0,05204 | 0,0570989 | -0,065054836 | 161507088 | 0,042907659 | 0,799853231 | 0,954151285 | 0,80381 | Imputed | 1 | -0,065054836 | -2,040854836 | 0,031876161 |
| 65788 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs10513855 | 17:80561214_A | FASN | ENSG00000169710 | 17 | 80561214 | T | 0,87809 | 0,87106 | -0,077743119 | 136561331_T | 0,011459144 | 0,684823845 | 0,862245928 | 0,97136 | Imputed | 1 | -0,077743119 | -2,441132854 | 0,031847108 |
| 65789 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Classic Monocyte | rs12943753 | 17:80604023_G | FASN | ENSG00000169710 | 17 | 80604023 | T | 0,21971 | 0,225069 | -0,065286767 | 161542258_G | 0,042169732 | 0,797470203 | 0,954151285 | 0,98552 | Imputed | 1 | -0,065286767 | -2,048168782 | 0,031875677 |
| 65790 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6893830 | 17:80631421_C | FASN | ENSG00000169710 | 17 | 80631421 | A | 0,0876 | 0,0833707 | 0,086491714 | 141585188 | 0,008174092 | 0,617444107 | 0,798476057 | 0,92985 | Imputed | 1 | 0,086491714 | 2,717866117 | 0,031864122 |
| 65791 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2199111 | 17:80823203_T | FASN | ENSG00000169710 | 17 | 80823203 | C | 0,49009 | 0,524053 | -0,067727585 | 161912389_G | 0,035033099 | 0,769744436 | 0,949656438 | 0,98582 | Imputed | 1 | -0,067727585 | -2,125088324 | 0,03187048 |
| 65792 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs113477184 | 17:80993749_A | FASN | ENSG00000169710 | 17 | 80993749 | G | 0,17097 | 0,186403 | -0,063928237 | 161344452_G | 0,046463214 | 0,809516611 | 0,954151285 | 0,82811 | Imputed | 1 | -0,063928237 | -2,007076418 | 0,031878376 |
| 65793 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Classic Monocyte | rs8069795 | 17:81035943_A | FASN | ENSG00000169710 | 17 | 81035943 | G | 0,18843 | 0,244118 | -0,080774194 | 139397602_A | 0,011459144 | 0,684823845 | 0,862245928 | 0,87736 | Imputed | 1 | -0,080774194 | -2,535519956 | 0,031863956 |
| 65794 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Classic Monocyte | rs7501662 | 17:79036337_G | FASN | ENSG00000169710 | 17 | 79036337 | C | 0,17188 | 0,172698 | -0,087609605 | 147693681 | 0,007383345 | 0,59009535 | 0,864159952 | 0,88525 | Imputed | 1 | -0,087609605 | -2,753200819 | 0,031821001 |
| 65795 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs9655550 | 17:79285991_C | FASN | ENSG00000169710 | 17 | 79285991 | T | 0,16678 | 0,184355 | 0,081574577 | 124719045_A | 0,012636484 | 0,694792627 | 0,894721461 | 0,96215 | Imputed | 1 | 0,081574577 | 2,54222749 | 0,031837367 |
| 65796 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs56367976 | 17:79288152_G | FASN | ENSG00000169710 | 17 | 79288152 | A | 0,0804 | 0,0607068 | 0,075295469 | 125370064_A | 0,009339172 | 0,772450934 | 0,894721461 | 0,98583 | Imputed | 1 | 0,075295469 | 2,363705153 | 0,031863153 |
| 65797 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs8079728 | 17:79336593_A | FASN | ENSG00000169710 | 17 | 79336593 | C | 0,32625 | 0,311488 | -0,081632181 | 146881967_A | 0,01253732 | 0,693207542 | 0,894289638 | 0,99573 | Genotyped | 1 | -0,081632183 | -2,564048986 | 0,031863716 |
| 65798 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs12453251 | 17:79505420_G | FASN | ENSG00000169710 | 17 | 79505420 | C | 0,72149 | 0,7245 | -0,066288706 | 144788375_G | 0,042827165 | 0,836879562 | 0,942105661 | 0,83209 | Imputed | 1 | -0,066288706 | -2,079739155 | 0,031873567 |
| 65799 | FASN_monc_edit_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs79372565 | 17:79512164_T | FASN | ENSG00000169710 | 17 | 79512164 | C | 0,0876 | 0,0833707 | 0,086491714 | 141585188 | 0,008174092 | 0,617444107 | 0,798476057 | 0,92985 | Imputed | 1 | 0,086491714 | 2,717866117 | 0,031864122 |
| 65800 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs7207958 | 17:79521295_A | FASN | ENSG00000169710 | 17 | 79521295 | G | 0,15705 | 0,151694 | -0,070361716 | 145351476_G | 0,031544209 | 0,807282589 | 0,929718351 | 0,96267 | Imputed | 1 | -0,070361716 | -2,20814291 | 0,031864657 |
| 65801 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs115412231 | 17:79571637_G | FASN | ENSG00000169710 | 17 | 79571637 | C | 0,11377 | 0,0975978 | -0,09944744 | 149300132_G | 0,007346344 | 0,372827703 | 0,773464956 | 0,96695 | Imputed | 1 | -0,09944744 | -3,128452672 | 0,031785502 |
| 65802 | FASN_monc_edit_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs35619236 | 17:79577817_T | FASN | ENSG00000169710 | 17 | 79577817 | C | 0,06562 | 0,05860955 | 0,094743606 | 149479145 | 0,004409454 | 0,597639993 | 0,811719589 | 0,95378 | Imputed | 1 | 0,094743606 | 2,971453808 | 0,031805148 |
| 65803 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs62079492 | 17:80280890_A | FASN | ENSG00000169710 | 17 | 80280890 | G | 0,06441 | 0,05097 | 0,064615749 | 127021996_A | 0,034836705 | 0,848585894 | 0,954778287 | 0,90014 | Imputed | 1 | 0,064615749 | 2,027028938 | 0,031877073 |
| 65804 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs8067257 | 17:80331082_A | FASN | ENSG00000169710 | 17 | 80331082 | G | 0,80366 | 0,79197 | 0,074738466 | 144680082_A | 0,042827165 | 0,836879562 | 0,942105661 | 0,97189 | Genotyped | 1 | 0,074738466 | -2,472178444 | 0,031864653 |
| 65805 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs4789767 | 17:80356187_A | FASN | ENSG00000169710 | 17 | 80356187 | G | 0,06077 | 0,0547582 | 0,071212406 | 126126192_T | 0,02954026 | 0,801820823 | 0,929718351 | 0,83356 | Imputed | 1 | 0,071212406 | 2,234975147 | 0,031862728 |
| 65806 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs11955655 | 17:80421139_G | FASN | ENSG00000169710 | 17 | 80421139 | A | 0,23383 | 0,235156 | -0,090876803 | 148137555_A | 0,005446662 | 0,540303108 | 0,840172909 | 0,99162 | Imputed | 1 | -0,090876803 | -2,856714596 | 0,031811649 |
| 65807 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs76206767 | 17:80490175_C | FASN | ENSG00000169710 | 17 | 80490175 | C | 0,0302 | 0,0571297 | -0,066993716 | 144026524_A | 0,040737424 | 0,832909192 | 0,954151285 | 0,88858 | Imputed | 1 | -0,066993716 | -2,101468064 | 0,031872218 |
| 65808 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs7212700 | 17:80608853_A | FASN | ENSG00000169710 | 17 | 80608853 | G | 0,21229 | 0,232876 | -0,08815671 | 147767976_A | 0,007021225 | 0,589352539 | 0,861349167 | 0,97808 | Imputed | 1 | -0,08815671 | -2,770528287 | 0,031819459 |
| 65809 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs2264375 | 17:80692709_A | FASN | ENSG00000169710 | 17 | 80692709 | T | 0,18544 | 0,16739 | 0,086172695 | 124094636_G | 0,005441533 | 0,624454642 | 0,870026969 | 0,95196 | Imputed | 1 | 0,086172695 | 2,707704118 | 0,031825004 |
| 65810 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs2451219 | 17:80709062_T | FASN | ENSG00000169710 | 17 | 80709062 | C | 0,45695 | 0,464152 | -0,091926224 | 133744616_A | 0,004928828 | 0,534084737 | 0,824752902 | 0,96524 | Imputed | 1 | -0,091926224 | -2,889741526 | 0,031808573 |
| 65811 | FASN_monc_edit_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs62076554 | 17:80725791_G | FASN | ENSG00000169710 | 17 | 80725791 | C | 0,22883 | 0,213536 | -0,076477017 | 146181913_A | 0,019411129 | 0,759796996 | 0,929718351 | 0,9378 | Imputed | 1 | -0,076477017 | -2,401141445 | 0,031850276 |
| 65812 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs80243549 | 17:80821485_T | FASN | ENSG00000169710 | 17 | 80821485 | G | 0,173 | 0,154419 | 0,079317769 | 125895153_A | 0,025858496 | 0,794576091 | 0,929718351 | 0,99249 | Imputed | 1 | 0,079317769 | 2,288661558 | 0,031858802 |
| 65813 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs72223963 | 17:80831482_A | FASN | ENSG00000169710 | 17 | 80831482 | G | 0,08374 | 0,074235 | 0,092492211 | 145301809_A | 0,025858496 | 0,794576091 | 0,929718351 | 0,99439 | Imputed | 1 | 0,092492211 | 2,727776089 | 0,031861764 |
| 65814 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs2085615 | 17:80865406_A | FASN | ENSG00000169710 | 17 | 80865406 | G | 0,37281 | 0,382538 | -0,089779189 | 147988303_A | 0,0060391 | 0,562981477 | 0,583014069 | 0,98783 | Imputed | 1 | -0,089779189 | -2,821928996 | 0,031814829 |
| 65815 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs79122794 | 17:80955183_C | FASN | ENSG00000169710 | 17 | 80955183 | T | 0,01147 | 0,01514 | -0,076179194 | 149347621_A | 0,019078015 | 0,764378649 | 0,929718351 | 0,97743 | Imputed | 1 | -0,076179194 | -2,380176096 | 0,031850276 |
| 65816 | FASN_monc_edit_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs7502002 | 17:81014755_A | FASN | ENSG00000169710 | 17 | 81014755 | G | 0,15287 | 0,148768 | 0,073427694 | 125825364_A | 0,024827328 | 0,79019707 | 0,929718351 | 0,97571 | Imputed | 1 | 0,073427694 | 2,30487233 | 0,031857597 |
| 65817 | FASN_monc_edit_table_expo_rt

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 66142 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs6960717 | 7:114460080_C | FASTK | ENSG00000164896 | 7 | 114460080 | T | 0,17596 | 0,178134 | 0,065553632 | 146873921,5 | 0,037144309 | 0,760922406 | 0,870872248 | 0,87379 | Imputed | 1 | 0,066553632 | 2,08808784E-08 | 0,031873004 |
| 66143 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs4725428 | 7:115464144_G | FASTK | ENSG00000164896 | 7 | 115464144 | G | 0,67535 | 0,671327 | 0,063566606 | 147343917,7 | 0,046542552 | 0,776590466 | 0,875849222 | 0,90192 | Imputed | 1 | 0,063566606 | 1,99398217E-05 | 0,031879225 |
| 66144 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs11770585 | 7:115489711_C | FASTK | ENSG00000164896 | 7 | 115489711 | A | 0,20046 | 0,218263 | 0,071354334 | 146118551 | 0,025425022 | 0,712488426 | 0,861322689 | 0,9666 | Genotyped | 1 | 0,071354334 | 2,23945227E-05 | 0,031862404 |
| 66145 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs9648725 | 7:115504019_C | FASTK | ENSG00000164896 | 7 | 115504019 | T | 0,31722 | 0,314352 | 0,075239577 | 145507224 | 0,01842773 | 0,675704278 | 0,810403174 | 0,93927 | Imputed | 1 | 0,075239577 | 2,36206664E-08 | 0,031853283 |
| 66146 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs7652072 | 7:115577027_T | FASTK | ENSG00000164896 | 7 | 115577027 | C | 0,10193 | 0,0822605 | -0,067897337 | 168029195,3 | 0,031474662 | 0,749880211 | 0,870872248 | 0,9456 | Imputed | 1 | -0,067897137 | -2,13043294E-08 | 0,031870112 |
| 66147 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs7810172 | 7:115586291_G | FASTK | ENSG00000164896 | 7 | 115586291 | G | 0,28199 | 0,265645 | -0,070158381 | 168384990,8 | 0,027996785 | 0,726116799 | 0,869902836 | 0,98391 | Imputed | 1 | -0,070158381 | -2,20173008E-08 | 0,031865114 |
| 66148 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13237443 | 7:115590222_A | FASTK | ENSG00000164896 | 7 | 115590222 | G | 0,15584 | 0,158577 | 0,063271448 | 147390359,5 | 0,047571245 | 0,778481752 | 0,880225972 | 0,99884 | Genotyped | 1 | 0,063271448 | 1,98468624E-08 | 0,031878024 |
| 66149 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs10952326 | 7:115593136_C | FASTK | ENSG00000164896 | 7 | 115593136 | T | 0,34767 | 0,34595 | 0,067892391 | 146663273,4 | 0,031487061 | 0,749880211 | 0,870872248 | 0,9022 | Imputed | 1 | 0,067892391 | 2,13028331E-08 | 0,031870123 |
| 66150 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs1110188 | 7:115616170_G | FASTK | ENSG00000164896 | 7 | 115616170 | T | 0,41388 | 0,356021 | -0,091125187 | 171684030,9 | 0,004284138 | 0,456768452 | 0,705939412 | 0,95753 | Imputed | 1 | -0,091125187 | -2,86458784E-09 | 0,031810924 |
| 66151 | FASTK_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs12670186 | 7:115633036_T | FASTK | ENSG00000164896 | 7 | 115633036 | C | 0,38984 | 0,410918 | -0,063854612 | 167393118,4 | 0,004556412 | 0,774024669 | 0,871864763 | 0,97677 | Imputed | 1 | -0,063854612 | -2,00350767E-08 | 0,031878638 |
| 66152 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs17435169 | 7:153093972_A | FASTK | ENSG00000164896 | 7 | 153093972 | G | 0,05865 | 0,0511703 | 0,066760447 | 191254524,1 | 0,017826388 | 0,826580118 | 0,897228353 | 0,99699 | Genotyped | 1 | 0,066760447 | 2,09460557E-08 | 0,031872563 |
| 66153 | FASTK_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs7803700 | 7:150464171_T | FASTK | ENSG00000164896 | 7 | 150464171 | G | 0,27804 | 0,265645 | 0,073912931 | 140301747,4 | 0,025259445 | 0,808897771 | 0,859725606 | 0,99999 | Genotyped | 1 | 0,073912931 | 2,25707457E-08 | 0,031861123 |
| 66154 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12539734 | 7:150494512_A | FASTK | ENSG00000164896 | 7 | 150494512 | G | 0,14892 | 0,144137 | 0,080191382 | 129423133,7 | 0,006192424 | 0,665302644 | 0,859725606 | 0,99769 | Imputed | 1 | 0,080191382 | 2,51233E-08 | 0,031861093 |
| 66155 | FASTK_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs887588 | 7:150543138_G | FASTK | ENSG00000164896 | 7 | 150543138 | A | 0,72815 | 0,738343 | 0,086728024 | 138062104,6 | 0,006935093 | 0,725585896 | 0,859725606 | 0,99913 | Genotyped | 1 | 0,086728024 | 2,72528542E-08 | 0,031823465 |
| 66156 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1049748 | 7:150556002_C | FASTK | ENSG00000164896 | 7 | 150556002 | T | 0,39852 | 0,430705 | 0,067169452 | 141018833,4 | 0,036664286 | 0,823834838 | 0,885389618 | 0,9947 | Imputed | 1 | 0,067169452 | 2,10749266E-08 | 0,031871686 |
| 66157 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs10280024 | 7:150564281_C | FASTK | ENSG00000164896 | 7 | 150564281 | G | 0,16365 | 0,179196 | 0,064477226 | 145856385,5 | 0,015284644 | 0,768464668 | 0,859725606 | 0,99058 | Imputed | 1 | 0,064477226 | 2,02365244E-08 | 0,031877359 |
| 66158 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2072411 | 7:150648986_G | FASTK | ENSG00000164896 | 7 | 150648986 | G | 0,34373 | 0,372251 | 0,065051086 | 141339073,3 | 0,043027475 | 0,835157763 | 0,904898897 | 0,95672 | Imputed | 1 | 0,065051086 | 2,04074352E-08 | 0,031876169 |
| 66159 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs891511 | 7:150704843_A | FASTK | ENSG00000164896 | 7 | 150704843 | G | 0,32368 | 0,34672 | 0,076531665 | 139603519,2 | 0,017241191 | 0,796181685 | 0,859725606 | 0,97551 | Imputed | 1 | 0,076531665 | 2,40286732E-08 | 0,031850142 |
| 66160 | FASTK_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs9500972 | 7:150772754_T | FASTK | ENSG00000164896 | 7 | 150772754 | C | 0,18739 | 0,18862 | 0,091723969 | 138181125,9 | 0,010677559 | 0,763210116 | 0,859725606 | 0,99072 | Imputed | 1 | 0,091723969 | 2,5670496E-08 | 0,031861968 |
| 66161 | FASTK_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs10233700 | 7:150926064_G | FASTK | ENSG00000164896 | 7 | 150926064 | A | 0,16275 | 0,169079 | -0,064643727 | 160945433 | 0,044352351 | 0,837158719 | 0,907871112 | 0,99674 | Imputed | 1 | -0,064643727 | -2,07791003E-08 | 0,031877015 |
| 66162 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs219235 | 7:150955765_A | FASTK | ENSG00000164896 | 7 | 150955765 | G | 0,21825 | 0,199554 | 0,066167887 | 141168867,4 | 0,039533827 | 0,829353913 | 0,895537755 | 0,9128 | Imputed | 1 | 0,066167887 | 2,07621856E-08 | 0,031873804 |
| 66163 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs219266 | 7:150994517_C | FASTK | ENSG00000164896 | 7 | 150994517 | T | 0,09006 | 0,122261 | 0,074290493 | 131942314 | 0,010800504 | 0,693446637 | 0,859725606 | 0,92751 | Imputed | 1 | 0,074290493 | 2,32120747E-08 | 0,031855556 |
| 66164 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2530461 | 7:151008947_C | FASTK | ENSG00000164896 | 7 | 151008947 | T | 0,35106 | 0,363905 | -0,066639441 | 161247131,2 | 0,031876143 | 0,826580118 | 0,891069463 | 0,96902 | Imputed | 1 | -0,066639441 | -2,09079206E-08 | 0,031872821 |
| 66165 | FASTK_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs10261820 | 7:151049475_G | FASTK | ENSG00000164896 | 7 | 151049475 | A | 0,08704 | 0,0927635 | 0,066602122 | 191345714,3 | 0,018284055 | 0,826580118 | 0,897228353 | 0,95328 | Imputed | 1 | 0,066602122 | 2,08962931E-08 | 0,031872873 |
| 66166 | FASTK_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs736469 | 7:151073658_G | FASTK | ENSG00000164896 | 7 | 151073658 | T | 0,13781 | 0,16101 | -0,067026056 | 161305576,9 | 0,037068212 | 0,825673184 | 0,886990213 | 0,93423 | Imputed | 1 | -0,067026056 | -2,10297657 | 0,031871994 |
| 66167 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7727541 | 7:151375542_C | FASTK | ENSG00000164896 | 7 | 151375542 | T | 0,47604 | 0,44344 | -0,065618541 | 161092798,6 | 0,041237698 | 0,833383014 | 0,900418542 | 0,96312 | Imputed | 1 | -0,065618541 | -2,05822035E-08 | 0,031874982 |
| 66168 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs24478183 | 7:151393667_A | FASTK | ENSG00000164896 | 7 | 151393667 | G | 0,06866 | 0,0976889 | 0,088803117 | 137859944 | 0,004115103 | 0,717172179 | 0,767610076 | 0,98995 | Imputed | 1 | 0,088803117 | 2,76763107E-08 | 0,031873717 |
| 66169 | FASTK_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2536082 | 7:151391929_G | FASTK | ENSG00000164896 | 7 | 151391929 | A | 0,89207 | 0,903788 | -0,097043817 | 165843452,5 | 0,002506712 | 0,589906713 | 0,859725606 | 0,82665 | Imputed | 1 | -0,097043812 | -3,05235865E-08 | 0,031793057 |
| 66170 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2727563 | 7:151403129_C | FASTK | ENSG00000164896 | 7 | 151403129 | T | 0,54948 | 0,56428 | -0,068932371 | 161592384,7 | 0,032019398 | 0,815825521 | 0,862244438 | 0,99835 | Genotyped | 1 | -0,068932371 | -2,16278284 | 0,031867865 |
| 66171 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs73484136 | 7:151412101_A | FASTK | ENSG00000164896 | 7 | 151412101 | A | 0,26495 | 0,271035 | -0,111550534 | 167205078,7 | 0,020507037 | 0,805659291 | 0,859725606 | 0,926 | Imputed | 1 | -0,111550534 | -3,5401588E-08 | 0,031844459 |
| 66172 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1860743 | 7:151419941_T | FASTK | ENSG00000164896 | 7 | 151419941 | T | 0,88041 | 0,867016 | -0,079245065 | 163152761,7 | 0,01365469 | 0,77606308 | 0,859725606 | 0,89347 | Imputed | 1 | -0,079245065 | -2,48858913E-08 | 0,031884337 |
| 66173 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs117076300 | 7:151421907_C | FASTK | ENSG00000164896 | 7 | 151421907 | G | 0,06803 | 0,048679 | -0,075841322 | 182638207,2 | 0,018275977 | 0,802922802 | 0,859725606 | 0,88693 | Imputed | 1 | -0,075841322 | -2,38106655E-08 | 0,031851827 |
| 66174 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2536066 | 7:151426105_A | FASTK | ENSG00000164896 | 7 | 151426105 | A | 0,1782 | 0,189298 | -0,076053122 | 166699164,4 | 0,017986036 | 0,805548006 | 0,859725606 | 0,94471 | Imputed | 1 | -0,076053122 | -2,38706343E-08 | 0,031849736 |
| 66175 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2536063 | 7:151433840_C | FASTK | ENSG00000164896 | 7 | 151433840 | G | 0,57781 | 0,59932 | -0,100323627 | 166339272,1 | 0,001776883 | 0,515592266 | 0,831054803 | 0,98706 | Imputed | 1 | -0,100323627 | -3,15655154E-08 | 0,031782667 |
| 66176 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10011117 | 7:151441970_A | FASTK | ENSG00000164896 | 7 | 151441970 | G | 0,32082 | 0,314306 | -0,067397031 | 161161658,2 | 0,036010921 | 0,822119795 | 0,882745109 | 0,99149 | Imputed | 1 | -0,067397031 | -2,11466902E-08 | 0,031871704 |
| 66177 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6999846 | 7:151534070_A | FASTK | ENSG00000164896 | 7 | 151534070 | A | 0,07919 | 0,0851483 | -0,081682353 | 136325042,3 | 0,011007969 | 0,74506395 | 0,859725606 | 0,90951 | Imputed | 1 | -0,081682352 | -2,56574E-08 | 0,031837075 |
| 66178 | FASTK_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs79369446 | 7:151534746_T | FASTK | ENSG00000164896 | 7 | 151534746 | C | 0,05514 | 0,0711888 | -0,081941372 | 138785717,3 | 0,010759537 | 0,761227957 | 0,859725606 | 0,94845 | Imputed | 1 | -0,081941372 | -2,57382609E-08 | 0,031834406 |
| 66179 | FASTK_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs74745704 | 7:151566853_T | FASTK | ENSG00000164896 | 7 | 151566853 | C | 0,18588 | 0,163412 | -0,083993838 | 168356242,6 | 0,015284644 | 0,768463569 | 0,859725606 | 0,93762 | Imputed | 1 | -0,083993838 | -2,63874242E-08 | 0,031867192 |
| 66180 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs75969907 | 7:151606345_A | FASTK | ENSG00000164896 | 7 | 151606345 | G | 0,08444 | 0,0633816 | -0,064367545 | 160903681,7 | 0,045270009 | 0,840230568 | 0,909788297 | 0,90059 | Imputed | 1 | -0,064367545 | -2,01912026E-08 | 0,031877585 |
| 66181 | FASTK_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs4726125 | 7:151676715_T | FASTK | ENSG00000164896 | 7 | 151676715 | G | 0,41214 | 0,43956 | -0,073016003 | 140134992,6 | 0,023097231 | 0,806615399 | 0,859725606 | 0,99819 | Imputed | 1 | 0,073016003 | 2,29187998E-08 | 0,031858563 |
| 66182 | FASTK_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs10229388 | 7:151705546_A | FASTK | ENSG00000164896 | 7 | 151705546 | A | 0,18765 | 0,163828 | -0,072696758 | 161621842,1 | 0,015284644 | 0,768897773 | 0,859725606 | 0,99848 | Genotyped | 1 | -0,072696758 | -2,28188293E-08 | 0,031863908 |
| 66183 | FASTK_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2373750 | 7:150047990_G | FASTK | ENSG00000164896 | 7 | 150047990 | G | 0,0327 | 0,0490299 | 0,066562793 | 141548330,7 | 0,038299106 | 0,747055186 | 0,870421281 | 0,86964 | Imputed | 1 | 0,066562737 | 2,08837478E-08 | 0,031872485 |
| 66184 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs10235546 | 7:150078038_T | FASTK | ENSG00000164896 | 7 | 150078038 | C | 0,05528 | 0,0694025 | 0,092683269 | 137587359,9 | 0,003881819 | 0,428178279 | 0,684061735 | 0,96671 | Imputed | 1 | 0,092683269 | 2,91398812E-08 | 0,031806331 |
| 66185 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs138264642 | 7:150143207_A | FASTK | ENSG00000164896 | 7 | 150143207 | G | 0,05552 | 0,0534495 | -0,065399289 | 139523121,7 | 0,041455797 | 0,795435152 | 0,870421281 | 0,81172 | Imputed | 1 | -0,065399289 | -2,05172409E-08 | 0,031875442 |
| 66186 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4302764 | 7:150148712_T | FASTK | ENSG00000164896 | 7 | 150148712 | G | 0,22897 | 0,246012 | 0,05573852 | 141673316,8 | 0,047063164 | 0,753329952 | 0,879940319 | 0,88296 | Imputed | 1 | 0,05573852 | 1,75242039E-08 | 0,031874743 |
| 66187 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs149956415 | 7:150245835_T | FASTK | ENSG00000164896 | 7 | 150245835 | C | 0,09326 | 0,0799199 | 0,068244027 | 141233576,3 | 0,033662874 | 0,735108329 | 0,856663125 | 0,95065 | Imputed | 1 | 0,068244027 | 2,14316824E-08 | 0,031869756 |
| 66188 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10225402 | 7:150343813_C | FASTK | ENSG00000164896 | 7 | 150343813 | T | 0,31856 | 0,336451 | 0,066523897 | 141553538,2 | 0,038399139 | 0,74705186 | 0,867702234 | 0,99771 | Imputed | 1 | 0,066523897 | 2,08729257E-08 | 0,031873058 |
| 66189 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2373844 | 7:150356098_A | FASTK | ENSG00000164896 | 7 | 150356098 | G | 0,67233 | 0,660102 | 0,083069525 | 139456641,3 | 0,01233764 | 0,600772265 | 0,779543233 | 0,98669 | Imputed | 1 | 0,083069525 | 2,52419301E-08 | 0,031840494 |
| 66190 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs59957276 | 7:150403644_A | FASTK | ENSG00000164896 | 7 | 150403644 | C | 0,12143 | 0,118941 | 0,080526397 | 139782992,2 | 0,012909644 | 0,692100315 | 0,843869367 | 0,9934 | Imputed | 1 | 0,080526397 | 2,51389069E-08 | 0,031849013 |
| 66191 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs13223761 | 7:150456418_C | FASTK | ENSG00000164896 | 7 | 150456418 | T | 0,24884 | 0,223021 | 0,068108378 | 141313946,6 | 0,034018273 | 0,735965545 | 0,85737069 | 0,9849 | Imputed | 1 | 0,068108378 | 2,13709196E-08 | 0,031869652 |
| 66192 | FASTK_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10230657 | 7:150496211_G | FASTK | ENSG00000164896 | 7 | 150496211 | C | 0,46107 | 0,447351 | 0,064581003 | 141848845 | 0,044449149 | 0,762411198 | 0,895846873 | 0,92297 | Imputed | 1 | 0,064581003 | 2,02593436E-08 | 0,031877144 |
| 66193 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs14545396 | 7:150556530_G | FASTK | ENSG00000164896 | 7 | 150556530 | A | 0,33597 | 0,326702 | 0,085581543 | 141884121 | 0,007686618 | 0,655614212 | 0,835388798 | 0,96936 | Imputed | 1 | 0,085582593 | 2,68508108E-08 | 0,031826629 |
| 66194 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17173657 | 7:150599259_A | FASTK | ENSG00000164896 | 7 | 150599259 | G | 0,05365 | 0,0686788 | -0,070082916 | 162269556,6 | 0,029149302 | 0,718614334 | 0,851034321 | 0,98638 | Imputed | 1 | -0,070082918 | -2,19935018E-08 | 0,031865284 |
| 66195 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs13474096 | 7:150763416_G | FASTK | ENSG00000164896 | 7 | 150763416 | C | 0,29857 | 0,31998 | 0,069707088 | 141192828,5 | 0,031670954 | 0,728875288 | 0,853895558 | 0,97797 | Imputed | 1 | 0,069707088 | 2,16227261E-08 | 0,0318679 |
| 66196 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4725392 | 7:150809280_T | FASTK | ENSG00000164896 | 7 | 150809280 | C | 0,31596 | 0,308254 | 0,088947153 | 141183711,8 | 0,005593439 | 0,749047211 | 0,852928161 | 0,9605 | Imputed | 1 | 0,088948138 | 2,79560005E-08 | 0,031817211 |
| 66197 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs55816533 | 7:150821495_A | FASTK | ENSG00000164896 | 7 | 150821495 | G | 0,17472 | 0,171096 | -0,097389844 | 166410434,6 | 0,002405919 | 0,351203242 | 0,641710247 | 0,95663 | Imputed | 1 | -0,097389844 | -3,06334656 | 0,031791977 |
| 66198 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs76833570 | 7:150909738_A | FASTK | ENSG00000164896 | 7 | 150909738 | G | 0,05059 | 0,0566369 | 0,078265502 | 139776369,7 | 0,014813672 | 0,626987589 | 0,799524495 | 0,95033 | Imputed | 1 | 0,078265502 | 2,45763642E-08 | 0,031840247 |
| 66199 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2608288 | 7:151273541_G | FASTK | ENSG00000164896 | 7 | 151273541 | A | 0,07834 | 0,0820736 | 0,080465476 | 139443195,3 | 0,012223636 | 0,692047775 | 0,843869367 | 0,98074 | Imputed | 1 | 0,080465476 | 2,52716168E-08 | 0,031846292 |
| 66200 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12375141 | 7:150958928_G | FASTK | ENSG00000164896 | 7 | 150958928 | C | 0,05108 | 0,0562827 | 0,108893828 | 135129157,8 | 0,000685142 | 0,175272145 | 0,498146539 | 0,94631 | Imputed | 1 | 0,108893828 | 3,42930803E-08 | 0,031753871 |
| 66201 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2429246 | 7:150976451_C | FASTK | ENSG00000164896 | 7 | 150976451 | G | 0,47186 | 0,479731 | -0,075552429 | 163905036,2 | 0,018704123 | 0,660071859 | 0,827194396 | 0,95476 | Imputed | 1 | -0,075526529 | -2,37112676E-08 | 0,031858259 |
| 66202 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs6953117 | 7:151008024_T | FASTK | ENSG00000164896 | 7 | 151008024 | C | 0,20941 | 0,208435 | 0,080130279 | 141555819,9 | 0,012590384 | 0,692616597 | 0,843869203 | 0,98074 | Imputed | 1 | 0,080130279 | 2,51658079E-08 | 0,031846111 |
| 66203 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs7441841 | 7:151008901_T | FASTK | ENSG00000164896 | 7 | 151008901 | G | 0,17787 | 0,165353 | -0,075702218 | 163121678,8 | 0,018433018 | 0,658579796 | 0,82554746 | 0,88809 | Imputed | 1 | -0,075702218 | -2,37674227E-08 | 0,031852164 |
| 66204 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10257792 | 7:151050594_C | FASTK | ENSG00000164896 | 7 | 151050594 | T | 0,05226 | 0,0595935 | 0,075702624 | 142579709 | 0,021523163 | 0,705126149 | 0,851034321 | 0,96821 | Imputed | 1 | 0,075702624 | 2,37674354E-08 | 0,031853714 |
| 66205 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs75863819 | 7:151160447_T | FASTK | ENSG00000164896 | 7 | 151160447 | C | 0,08181 | 0,0750077 | 0,063047339 | 142081412,9 | 0,049761934 | 0,765686844 | 0,917159498 | 0,89467 | Imputed | 1 | 0,063047339 | 1,97762831E-08 | 0,031880277 |
| 66206 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs717775 | 7:151166252_C | FASTK | ENSG00000164896 | 7 | 151166252 | A | 0,30829 | 0,304866 | 0,064339853 | 141885413,5 | 0,045251415 | 0,764807939 | 0,899299191 | 0,95037 | Imputed | 1 | 0,064339853 | 2,01833788E-08 | 0,031876642 |
| 66207 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10157941 | 7:151221139_T | FASTK | ENSG00000164896 | 7 | 151221139 | C | 0,12732 | 0,122264 | -0,096003922 | 140240235,7 | 0,002775822 | 0,473147525 | 0,645588081 | 0,93279 | Imputed | 1 | -0,096003922 | -3,01937836E-08 | 0,031796279 |
| 66208 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs57405480 | 7:151225012_A | FASTK | ENSG00000164896 | 7 | 151225012 | G | 0,06606 | 0,0680474 | -0,070006394 | 162257952,3 | 0,029326198 | 0,719750259 | 0,851174468 | 0,95854 | Imputed | 1 | -0,070006394 | -2,19693686E-08 | 0,031865455 |
| 66209 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2538046 | 7:151314162_A | FASTK | ENSG00000164896 | 7 | 151314162 | G | 0,50932 | 0,495889 | -0,067105409 | 161810641,1 | 0,035746737 | 0,741994739 | 0,864592708 | 0,98946 | Imputed | 1 | -0,067105409 | -2,10547552E-08 | 0,031871823 |
| 66210 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs13622336 | 7:151359177_A | FASTK | ENSG00000164896 | 7 | 151359177 | A | 0,04088 | 0,0429217 | 0,076889664 | 143134776,4 | 0,016686978 | 0,643346767 | 0,831702259 | 0,95441 | Genotyped | 1 | 0,076889664 | 2,41417411E-08 | 0,031862062 |
| 66211 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs3095359 | 7:151389230_T | FASTK | ENSG00000164896 | 7 | 151389230 | C | 0,91782 | 0,921712 | -0,063567871 | 161281601,6 | 0,047902073 | 0,772353622 | 0,910222009 | 0,93383 | Imputed | 1 | -0,063567871 | -1,99402199E-08 | 0,031879222 |
| 66212 | FASTK_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs74892167 | 7:151395135_G | FASTK | ENSG00000164896 | 7 | 151395135 | C | 0,21037 | 0,196641 | 0,093019918 | 137529940,8 | 0,003738089 | 0,421378988 | 0,678410621 | 0,99627 | Imputed | 1 | 0,093019918 | 2,92599674E-08 | 0,031805202 |
| 66213 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6952398 | 7:151396253_T | FASTK | ENSG00000164896 | 7 | 151396253 | C | 0,16916 | 0,17875 | 0,081114752 | 139338010,9 | 0,015153153 | 0,694513488 | 0,843737236 | 0,98266 | Genotyped | 1 | 0,081114752 | 2,54832093E-08 | 0,031858514 |
| 66214 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs6464164 | 7:151404872_C | FASTK | ENSG00000164896 | 7 | 151404872 | T | 0,5552 | 0,56389 | 0,084651883 | 138805263,8 | 0,003287814 | 0,546265595 | 0,727335599 | 0,97134 | Imputed | 1 | 0,084651883 | 2,65956774E-08 | 0,031829169 |
| 66215 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs28533208 | 7:151409293_T | FASTK | ENSG00000164896 | 7 | 151409293 | C | 0,29369 | 0,275223 | 0,078965815 | 139536683,2 | 0,012928857 | 0,607187499 | 0,784654893 | 0,94168 | Imputed | 1 | 0,078965815 | 2,50705821E-08 | 0,031843185 |
| 66216 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4128396 | 7:151498404_A | FASTK | ENSG00000164896 | 7 | 151498404 | G | 0,22589 | 0,211303 | 0,075610307 | 139763188,9 | 0,007507322 | 0,563690904 | 0,724413159 | 0,85993 | Imputed | 1 | 0,075610307 | 2,37377205E-08 | 0,031861387 |
| 66217 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs1881636 | 7:151510155_T | FASTK | ENSG00000164896 | 7 | 151510155 | C | 0,36545 | 0,369095 | -0,092005601 | 165606856,4 | 0,004116485 | 0,438803001 | 0,692631602 | 0,99687 | Genotyped | 1 | -0,092005601 | -2,89519667E-08 | 0,031808087 |
| 66218 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10952318 | 7:151510737_C | FASTK | ENSG00000164896 | 7 | 151510737 | T | 0,27663 | 0,287327 | -0,067543134 | 161864121,2 | 0,014794144 | 0,655228132 | 0,824155798 | 0,96229 | Imputed | 1 | -0,067543134 | -2,11918875E-08 | 0,031875218 |
| 66219 | FASTK_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs56998446 | 7:151534070_G | FASTK | ENSG00000164896 | 7 | 151534070 | A | 0,07919 | 0,0954881 | -0,07799045 | 163468670,9 | 0,01516928 | 0,629882833 | 0,802310607 | 0,90951 | Imputed | 1 | -0,07799045 | -2,44894648E-08 | 0,031846531 |
| 66220 | FASTK_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs1997334 | 7:151627984_G | FASTK | ENSG00000164896 | 7 | 151627984 | A | 0,40929 | 0,415291 | 0,079867111 | 139530828,5 | 0,012885108 | 0,607188749 | 0,78429464 | 0,90541 | Imputed | 1 | 0,079867111 | 2,50824857E-08 | 0,031841784 |
| 66221 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7799325 | 7:151666224_C | FASTK | ENSG00000164896 | 7 | 151666224 | T | 0,68072 | 0,685088 | 0,064858434 | 141503407,2 | 0,077448899 | 0,744947388 | 0,868844302 | 0,96475 | Imputed | 1 | 0,064858434 | 2,09771282E-08 | 0,031872052 |
| 66222 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs4725336 | 7:150067445_A | FASTK | ENSG00000164896 | 7 | 150067445 | G | 0,84747 | 0,849969 | 0,067427028 | 126640234,2 | 0,039374577 | 0,807063724 | 0,899847772 | 0,80671 | Imputed | 1 | 0,067427028 | 2,11561453E-08 | 0,031871131 |
| 66223 | FASTK_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs6971465 | 7:150074994_T | FASTK | ENSG00000164896 | 7 | 150074994 | C | 0,30687 | 0,332676 | 0,068466899 | 126490223,3 | 0,035429707 | 0,799281533 | 0,849668664 | 0,99868 | Genotyped | 1 | 0,068466899 | 2,14839448E-08 | 0,031868868 |
| 66224 | FASTK_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs77626328 | 7:150136987_T | FASTK | ENSG00000164896 | 7 | 150136987 | C | 0,1525 | 0,136187 | 0,076055525 | 127066156,2 | 0,050093837 | 0,832675134 | 0,870398322 | 0,99838 | Genotyped | 1 | 0,076055525 | 2,38781697E-08 | 0,031851307 |
| 66225 | FASTK_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs74854825 | 7:150307529_A | FASTK | ENSG00000164896 | 7 | 150307529 | T | 0,09632 | 0,0795042 | 0,064939919 | 126977975,2 | 0,047245525 | 0,820861606 | 0,914058655 | 0,97753 | Imputed | 1 | 0,064939919 | 2,03724127E-08 | 0,0318764 |
| 66226 | FASTK_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10256456 | 7:150350939_G | FASTK | ENSG00000164896 | 7 | 150350939 | T | 0,42297 | 0,418725 | -0,069548338 | 145241060,8 | 0,033567299 | 0,795411553 | 0,890799202 | 0,99147 | Imputed | 1 | -0,069548338 | -2,18200208E-08 | 0,031866418 |
| 

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 66349 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs4726082 | 7:151373943_C_T | FASTK | ENSG00000164896 | 7 | 151373943 | 0 | 0,12542 | 0,143902 | -0,070871879 | 89678216,54 | 0,045754231 | 0,913807308 | 0,99962414 | 0,97262 | Imputed | 1 | -0,070871879 | -2,224233753 | 0,031865503 |
| 66350 | FASTK_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs11768438 | 7:151439828_A_G | FASTK | ENSG00000164896 | 7 | 151439828 | G | 0,30955 | 0,293074 | 0,077410517 | 772605731,3 | 0,0290735 | 0,902907438 | 0,99962414 | 0,99707 | Imputed | 1 | 0,077410517 | 2,410626069 | 0,031847975 |
| 66351 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs6960717 | 7:151446080_C_T | FASTK | ENSG00000164896 | 7 | 151446080 | T | 0,17596 | 0,178134 | -0,082765246 | 90674204,88 | 0,019597752 | 0,869758444 | 0,99962414 | 0,87309 | Imputed | 1 | -0,082765246 | -2,599882031 | 0,031834231 |
| 66352 | FASTK_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs2109782 | 7:151454524_A_G | FASTK | ENSG00000164896 | 7 | 151454524 | G | 0,23748 | 0,204435 | -0,078755735 | 90338435,73 | 0,02633265 | 0,897737744 | 0,99962414 | 0,96149 | Imputed | 1 | -0,078755735 | -2,473126164 | 0,031846609 |
| 66353 | FASTK_plasma_eqtl_table_exp_rt.txt | A | plasma | Plasma Cell | rs6953882 | 7:151481620_A_G | FASTK | ENSG00000164896 | 7 | 151481620 | G | 0,7789 | 0,778365 | 0,123421273 | 73408252,16 | 0,000487444 | 0,484201773 | 0,77276469 | 0,99196 | Genotyped | 1 | 0,123421273 | 1,839317494 | 0,031699634 |
| 66354 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs12669420 | 7:151482573_C_T | FASTK | ENSG00000164896 | 7 | 151482573 | T | 0,91728 | 0,920958 | 0,082514626 | 76833142,84 | 0,019972209 | 0,871784662 | 0,99962414 | 0,96266 | Imputed | 1 | 0,082514626 | 2,591955321 | 0,031834895 |
| 66355 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs75414522 | 7:151505021_C_T | FASTK | ENSG00000164896 | 7 | 151505021 | G | 0,10752 | 0,0830921 | -0,078043871 | 90278821,91 | 0,027778563 | 0,899410399 | 0,99962414 | 0,91236 | Imputed | 1 | -0,078043871 | -2,450634216 | 0,031846397 |
| 66356 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs9648725 | 7:151504015_C_T | FASTK | ENSG00000164896 | 7 | 151504015 | T | 0,11722 | 0,314352 | -0,078676934 | 90331836,65 | 0,026534135 | 0,898103791 | 0,99962414 | 0,93927 | Imputed | 1 | -0,078676934 | -2,470636184 | 0,031844808 |
| 66357 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs7797865 | 7:151505090_C_T | FASTK | ENSG00000164896 | 7 | 151505090 | T | 0,29061 | 0,296597 | -0,090848311 | 91351106,47 | 0,010382087 | 0,843391575 | 0,99962414 | 0,87927 | Imputed | 1 | -0,090848311 | -2,855811506 | 0,031817332 |
| 66358 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs6464171 | 7:151505876_C_T | FASTK | ENSG00000164896 | 7 | 151505876 | G | 0,74693 | 0,730166 | -0,073420796 | 89891670,9 | 0,018481678 | 0,907949497 | 0,99962414 | 0,96065 | Imputed | 1 | -0,073420796 | -2,304607606 | 0,031857613 |
| 66359 | FASTK_plasma_eqtl_table_exp_rt.txt | G | plasma | Plasma Cell | rs11767806 | 7:151506092_G_A | FASTK | ENSG00000164896 | 7 | 151506092 | A | 0,93191 | 0,946012 | 0,085496589 | 93834213,74 | 0,015897372 | 0,853929464 | 0,99962414 | 0,97011 | Imputed | 1 | 0,085496589 | 2,69102685 | 0,031826865 |
| 66360 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs1534665 | 7:151599503_C_T | FASTK | ENSG00000164896 | 7 | 151599503 | T | 0,35916 | 0,307237 | -0,088137349 | 91124081,84 | 0,012917802 | 0,858485735 | 0,99962414 | 0,97416 | Imputed | 1 | -0,088137349 | -2,769915029 | 0,031819513 |
| 66361 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs12323270 | 7:151599506_C_T | FASTK | ENSG00000164896 | 7 | 151599506 | A | 0,2329 | 0,190794 | -0,088636103 | 91124081,44 | 0,010491669 | 0,858465728 | 0,99962414 | 0,92374 | Imputed | 1 | -0,088636103 | -2,788615577 | 0,031821101 |
| 66362 | FASTK_plasma_eqtl_table_exp_rt.txt | T | plasma | Plasma Cell | rs73472024 | 7:151628408_T_C | FASTK | ENSG00000164896 | 7 | 151628408 | C | 0,10219 | 0,0904219 | -0,090552207 | 91326309,8 | 0,010636516 | 0,846025623 | 0,99962414 | 0,9962 | Genotyped | 1 | -0,090552207 | -2,846424621 | 0,031821594 |
| 66363 | FASTK_plasma_eqtl_table_exp_rt.txt | T | plasma | Plasma Cell | rs12535522 | 7:151638752_T_C | FASTK | ENSG00000164896 | 7 | 151638752 | C | 0,42876 | 0,456052 | -0,077363056 | 77264551,65 | 0,029172592 | 0,903350907 | 0,99962414 | 0,99148 | Imputed | 1 | 0,077363056 | 2,429126863 | 0,031848092 |
| 66364 | FASTK_plasma_eqtl_table_exp_rt.txt | T | plasma | Plasma Cell | rs7786845 | 7:151650566_T_C | FASTK | ENSG00000164896 | 7 | 151650566 | T | 0,81717 | 0,827964 | -0,079754576 | 90396010,14 | 0,024248311 | 0,893660114 | 0,99962414 | 0,86145 | Imputed | 1 | -0,079754576 | -2,50496911 | 0,031842072 |
| 66365 | FASTK_plasma_eqtl_table_exp_rt.txt | G | plasma | Plasma Cell | rs2374320 | 7:151655339_G_A | FASTK | ENSG00000164896 | 7 | 151655339 | A | 0,11941 | 0,162735 | -0,075874209 | 77389232,49 | 0,032431805 | 0,904494401 | 0,99962414 | 0,99771 | Imputed | 1 | -0,075874209 | -2,382105099 | 0,031851747 |
| 66366 | FASTK_plasma_eqtl_table_exp_rt.txt | C | plasma | Plasma Cell | rs4726118 | 7:151663852_C_T | FASTK | ENSG00000164896 | 7 | 151663852 | T | 0,66776 | 0,68765 | 0,078504861 | 77168933,27 | 0,026867532 | 0,898694232 | 0,99962414 | 0,95221 | Imputed | 1 | 0,078504861 | 2,465159158 | 0,031845241 |
| 66367 | FASTK_bin_eqtl_table_exp_rt.txt | bin | Naive/Immature B Cell | ns65134164 | 7:156781202_T_C | FBXO22 | ENSG00000167196 | 15 | 76881200 | C | 0,07028 | 0,0749615 | 0,265454279 | 1,32E+08 | 0,000429003 | 0,747617081 | 0,99962414 | 0,98519 | Imputed | 1 | 0,265454279 | 2,087842455 | 0,031863722 |
| 66368 | FASTK_bin_eqtl_table_exp_rt.txt | T | bin | Naive/Immature B Cell | rs12915367 | 15:76084555_T_C | FBXO22 | ENSG00000167196 | 15 | 76084555 | C | 0,05666 | 0,0539113 | -0,080181144 | 170482323 | 0,011954847 | 0,598213667 | 0,781090432 | 0,85464 | Imputed | 1 | -0,080181144 | -2,518174593 | 0,031840979 |
| 66369 | FASTK_bin_eqtl_table_exp_rt.txt | T | bin | Naive/Immature B Cell | rs72734531 | 15:76136768_T_C | FBXO22 | ENSG00000167196 | 15 | 76136768 | C | 0,14851 | 0,1363651 | -0,075559344 | 169753622,2 | 0,017823628 | 0,652461518 | 0,793347511 | 0,92243 | Imputed | 1 | -0,075559344 | -2,373281631 | 0,031852434 |
| 66370 | FASTK_bin_eqtl_table_exp_rt.txt | T | bin | Naive/Immature B Cell | rs16967626 | 15:76188748_G_T | FBXO22 | ENSG00000167196 | 15 | 76188748 | C | 0,11625 | 0,122205 | 0,087649714 | 169833993,2 | 0,015987751 | 0,706149152 | 0,851181559 | 0,97799 | Imputed | 1 | 0,087649714 | 2,754471031 | 0,031828888 |
| 66371 | FASTK_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs1519121 | 15:76393667_C_T | FBXO22 | ENSG00000167196 | 15 | 76393667 | T | 0,08129 | 0,0904065 | 0,084316399 | 144520081,9 | 0,008204016 | 0,53894357 | 0,766832375 | 0,93806 | Imputed | 1 | 0,084316399 | 2,648953645 | 0,031830077 |
| 66372 | FASTK_bin_eqtl_table_exp_rt.txt | C | bin | Naive/Immature B Cell | rs2469567 | 15:76439262_C_T | FBXO22 | ENSG00000167196 | 15 | 76439262 | T | 0,24104 | 0,248599 | 0,075149237 | 169834138,3 | 0,018522095 | 0,659381306 | 0,805535395 | 0,96061 | Imputed | 1 | 0,075149237 | 2,358930074 | 0,031853522 |
| 66373 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs10659441 | 15:75325077_A_T | FBXO22 | ENSG00000167196 | 15 | 75325077 | A | 0,93928 | 0,854127 | -0,092140234 | 172369796,7 | 0,003854144 | 0,355662687 | 0,67726428 | 0,92593 | Genotyped | 1 | -0,092140234 | -2,896768324 | 0,03180794 |
| 66374 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs58341256 | 15:75594175_T_C | FBXO22 | ENSG00000167196 | 15 | 75594175 | C | 0,41526 | 0,402741 | 0,067288568 | 147207542,6 | 0,0350035 | 0,727059831 | 0,881070218 | 0,81648 | Imputed | 1 | 0,067288568 | 2,111350389 | 0,031871429 |
| 66375 | FASTK_bmem_eqtl_table_exp_rt.txt | G | bmem | Memory B Cell | rs3809547 | 15:75628341_G_T | FBXO22 | ENSG00000167196 | 15 | 75628341 | T | 0,75979 | 0,731815 | 0,078506342 | 147207808,9 | 0,029402603 | 0,768925388 | 0,885442728 | 0,95287 | Imputed | 1 | 0,078506342 | 2,465269938 | 0,031845237 |
| 66376 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs76005098 | 15:75714310_C_T | FBXO22 | ENSG00000167196 | 15 | 75714310 | T | 0,08184 | 0,08127 | 0,071695885 | 146511946,5 | 0,024655653 | 0,685544064 | 0,85800987 | 0,98349 | Imputed | 1 | 0,071695885 | 2,250270789 | 0,031861622 |
| 66377 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs8028757 | 15:75822794_A_T | FBXO22 | ENSG00000167196 | 15 | 75822794 | A | 0,13002 | 0,136418 | -0,078012337 | 170140025,5 | 0,014474097 | 0,594077903 | 0,840228089 | 0,94873 | Imputed | 1 | -0,078012337 | -2,449637971 | 0,031846476 |
| 66378 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs116940092 | 15:75833054_T_C | FBXO22 | ENSG00000167196 | 15 | 75833054 | T | 0,08801 | 0,0861719 | 0,064814845 | 147399764 | 0,027953203 | 0,757653981 | 0,907617243 | 0,99991 | Genotyped | 1 | 0,064814845 | 2,033810097 | 0,031876666 |
| 66379 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs9920034 | 15:75928022_T_C | FBXO22 | ENSG00000167196 | 15 | 75928022 | A | 0,25242 | 0,28431 | -0,07208712 | 169204863,2 | 0,023880416 | 0,67957758 | 0,85800987 | 0,98748 | Imputed | 1 | -0,07208712 | -2,262570262 | 0,031860721 |
| 66380 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs12905847 | 15:76240707_T_C | FBXO22 | ENSG00000167196 | 15 | 76240707 | C | 0,12902 | 0,106591 | 0,066783284 | 147287290,2 | 0,016398232 | 0,732670427 | 0,886611706 | 0,91864 | Imputed | 1 | 0,066783284 | 2,095325271 | 0,031872514 |
| 66381 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs11854955 | 15:76346076_A_T | FBXO22 | ENSG00000167196 | 15 | 76346076 | T | 0,56502 | 0,540084 | -0,094074054 | 172780136,5 | 0,012966804 | 0,812211116 | 0,931317113 | 0,94255 | Imputed | 1 | -0,094074054 | -2,973248626 | 0,031800145 |
| 66382 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs16967858 | 15:76405891_C_T | FBXO22 | ENSG00000167196 | 15 | 76405891 | G | 0,17332 | 0,151694 | 0,077897608 | 145533143,9 | 0,014619513 | 0,596484056 | 0,840653315 | 0,92309 | Imputed | 1 | 0,077897608 | 2,446011383 | 0,031846763 |
| 66383 | FASTK_bmem_eqtl_table_exp_rt.txt | A | bmem | Memory B Cell | rs59247187 | 15:76426049_A_G | FBXO22 | ENSG00000167196 | 15 | 76426049 | G | 0,25255 | 0,32069 | 0,073737925 | 145619553,8 | 0,015301045 | 0,601748514 | 0,840753184 | 0,88653 | Imputed | 1 | 0,073737925 | 2,429483595 | 0,031848067 |
| 66384 | FASTK_bmem_eqtl_table_exp_rt.txt | T | bmem | Memory B Cell | rs16930856 | 15:76811903_T_C | FBXO22 | ENSG00000167196 | 15 | 76811903 | C | 0,24487 | 0,23248 | 0,073510485 | 146507387,8 | 0,025454198 | 0,746222307 | 0,885442728 | 0,87301 | Imputed | 1 | 0,073510485 | 2,237842412 | 0,031862521 |
| 66385 | FASTK_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs12908078 | 15:75266491_T_C | FBXO22 | ENSG00000167196 | 15 | 75266491 | C | 0,12973 | 0,1502 | 0,073142617 | 146283612,4 | 0,021893364 | 0,710046221 | 0,827313093 | 0,98653 | Imputed | 1 | 0,073142617 | 2,2958756 | 0,031858266 |
| 66386 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs80211729 | 15:75416286_A_T | FBXO22 | ENSG00000167196 | 15 | 75416286 | C | 0,09792 | 0,10077 | 0,068978093 | 146044731,2 | 0,020667318 | 0,729362218 | 0,864883842 | 0,92482 | Imputed | 1 | 0,068978093 | 2,164569178 | 0,031867241 |
| 66387 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12915089 | 15:75452332_A_G | FBXO22 | ENSG00000167196 | 15 | 75452332 | G | 0,31987 | 0,36429 | 0,066491841 | 147333287,9 | 0,037223999 | 0,763611929 | 0,862905602 | 0,91984 | Imputed | 1 | 0,066491841 | 2,086140572 | 0,031873136 |
| 66388 | FASTK_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs35917376 | 15:75595357_A_T | FBXO22 | ENSG00000167196 | 15 | 75595357 | T | 0,75615 | 0,72482 | -0,065062297 | 168096152,7 | 0,041508687 | 0,774179421 | 0,869323238 | 0,94494 | Imputed | 1 | -0,065062297 | -2,041096733 | 0,031876146 |
| 66389 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs12594613 | 15:75596153_C_T | FBXO22 | ENSG00000167196 | 15 | 75596153 | C | 0,27143 | 0,24495 | -0,070830084 | 167924483,1 | 0,030476003 | 0,729362218 | 0,845325121 | 0,89762 | Imputed | 1 | -0,070830084 | -2,222953126 | 0,031863598 |
| 66390 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs4297648 | 15:75727795_C_T | FBXO22 | ENSG00000167196 | 15 | 75727795 | T | 0,24657 | 0,27496 | 0,070159786 | 146722819,7 | 0,027469483 | 0,734332363 | 0,848348753 | 0,98815 | Imputed | 1 | 0,070159786 | 2,208082038 | 0,031866461 |
| 66391 | FASTK_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs112483080 | 15:75806180_G_T | FBXO22 | ENSG00000167196 | 15 | 75806180 | C | 0,27493 | 0,240668 | -0,063934988 | 167918232,3 | 0,045175062 | 0,782060522 | 0,874881115 | 0,98932 | Imputed | 1 | -0,063934988 | -2,005585101 | 0,031878473 |
| 66392 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs71639977 | 15:75845097_T_C | FBXO22 | ENSG00000167196 | 15 | 75845097 | C | 0,24386 | 0,26305 | 0,077399777 | 146437771,7 | 0,027523012 | 0,712693005 | 0,833987467 | 0,99458 | Imputed | 1 | 0,077399777 | 2,423604709 | 0,031859068 |
| 66393 | FASTK_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs79697938 | 15:75930185_G_T | FBXO22 | ENSG00000167196 | 15 | 75930185 | T | 0,25937 | 0,22841 | -0,069093952 | 168732458,9 | 0,030386239 | 0,746416825 | 0,854433359 | 0,99149 | Imputed | 1 | -0,069093952 | -2,168164407 | 0,031867488 |
| 66394 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs8031394 | 15:75964226_C_T | FBXO22 | ENSG00000167196 | 15 | 75964226 | T | 0,1483 | 0,157391 | -0,062845198 | 167746563,8 | 0,048967925 | 0,789141511 | 0,879944127 | 0,9974 | Genotyped | 1 | -0,062845198 | -1,971328355 | 0,031880868 |
| 66395 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs11637054 | 15:76007267_C_T | FBXO22 | ENSG00000167196 | 15 | 76007267 | T | 0,27827 | 0,2828 | -0,063002674 | 167710787,5 | 0,046005882 | 0,788237486 | 0,879227414 | 0,97269 | Imputed | 1 | -0,063002674 | -1,979237096 | 0,031881837 |
| 66396 | FASTK_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4886456 | 15:76015867_G_A | FBXO22 | ENSG00000167196 | 15 | 76015867 | A | 0,58964 | 0,598583 | -0,064180187 | 167956931,4 | 0,044355206 | 0,779463152 | 0,873667805 | 0,994 | Imputed | 1 | -0,064180187 | -2,013308436 | 0,031877971 |
| 66397 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2604401 | 15:76127115_T_C | FBXO22 | ENSG00000167196 | 15 | 76127115 | T | 0,81161 | 0,809045 | -0,092531718 | 169833124,1 | 0,003703107 | 0,364716653 | 0,833933203 | 0,99769 | Imputed | 1 | -0,092531718 | -2,993804056 | 0,031861524 |
| 66398 | FASTK_cd4et_eqtl_table_exp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs8182013 | 15:76134458_A_T | FBXO22 | ENSG00000167196 | 15 | 76134458 | C | 0,31192 | 0,313782 | -0,065093782 | 168101121,9 | 0,04141001 | 0,773677512 | 0,869171145 | 0,98059 | Imputed | 1 | -0,065093782 | -2,042088664 | 0,031876508 |
| 66399 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs15743198 | 15:76363316_T_C | FBXO22 | ENSG00000167196 | 15 | 76363316 | C | 0,27686 | 0,276455 | -0,069659076 | 168821650,9 | 0,029052777 | 0,739953068 | 0,852113418 | 0,9594 | Imputed | 1 | -0,069659076 | -2,185984064 | 0,031862232 |
| 66400 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2935974 | 15:76398319_A_G | FBXO22 | ENSG00000167196 | 15 | 76398319 | A | 0,77682 | 0,774854 | -0,092531718 | 169833124,1 | 0,003703107 | 0,364716653 | 0,833933203 | 0,99769 | Imputed | 1 | -0,092531718 | -2,993804056 | 0,031861524 |
| 66401 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs2955748 | 15:76444683_T_C | FBXO22 | ENSG00000167196 | 15 | 76444683 | C | 0,50889 | 0,506529 | -0,064314796 | 167978176,4 | 0,043910478 | 0,77873488 | 0,872999159 | 0,99503 | Imputed | 1 | -0,064314796 | -2,01754859 | 0,031877694 |
| 66402 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs12591631 | 15:76470928_T_C | FBXO22 | ENSG00000167196 | 15 | 76470928 | C | 0,40519 | 0,388358 | 0,068632727 | 146955397,2 | 0,031511128 | 0,74982036 | 0,855981735 | 0,91073 | Imputed | 1 | 0,068632727 | 2,153622452 | 0,031868505 |
| 66403 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs2469560 | 15:76474260_T_C | FBXO22 | ENSG00000167196 | 15 | 76474260 | T | 0,75237 | 0,780098 | -0,074711216 | 146866144,1 | 0,019206041 | 0,675472126 | 0,843698119 | 0,91148 | Imputed | 1 | -0,074711216 | -2,345398515 | 0,031884552 |
| 66404 | FASTK_cd4et_eqtl_table_exp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs62027054 | 15:76604843_T_C | FBXO22 | ENSG00000167196 | 15 | 76604843 | C | 0,07672 | 0,0776871 | -0,076441546 | 169892111,4 | 0,01657849 | 0,680838732 | 0,831706825 | 0,99277 | Imputed | 1 | -0,076441546 | -2,400021207 | 0,031850363 |
| 66405 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs62028409 | 15:76719332_T_C | FBXO22 | ENSG00000167196 | 15 | 76719332 | C | 0,06092 | 0,0687788 | -0,075485933 | 169741289,4 | 0,017988397 | 0,688370708 | 0,810922996 | 0,96645 | Imputed | 1 | -0,075485933 | -2,369844961 | 0,031852688 |
| 66406 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs284909 | 15:75758628_C_T | FBXO22 | ENSG00000167196 | 15 | 75758628 | C | 0,605 | 0,59304 | 0,071251068 | 146492150,4 | 0,027546419 | 0,732818124 | 0,842343669 | 0,97614 | Imputed | 1 | 0,071251068 | 2,236194972 | 0,031862164 |
| 66407 | FASTK_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs61968364 | 15:76837359_G_T | FBXO22 | ENSG00000167196 | 15 | 76837359 | C | 0,05995 | 0,0703573 | -0,081248299 | 170650749,5 | 0,010864184 | 0,629403894 | 0,810768825 | 0,9726 | Imputed | 1 | -0,081248299 | -2,551910983 | 0,031838218 |
| 66408 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs62026896 | 15:76937613_C_T | FBXO22 | ENSG00000167196 | 15 | 76937613 | T | 0,06061 | 0,0697567 | -0,070885612 | 169014916,2 | 0,026334945 | 0,728680684 | 0,844959233 | 0,9964 | Imputed | 1 | -0,070885612 | -2,224603838 | 0,031863477 |
| 66409 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs8034637 | 15:77042129_C_T | FBXO22 | ENSG00000167196 | 15 | 77042129 | T | 0,06387 | 0,0690951 | -0,070885612 | 169014916,2 | 0,026334945 | 0,728680684 | 0,844959233 | 0,9885 | Imputed | 1 | -0,070885612 | -2,224603838 | 0,031863477 |
| 66410 | FASTK_cd4et_eqtl_table_exp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs10444809 | 15:77124536_C_T | FBXO22 | ENSG00000167196 | 15 | 77124536 | G | 0,41782 | 0,425855 | -0,065879527 | 168253134 | 0,039010894 | 0,769994879 | 0,865506792 | 0,94798 | Imputed | 1 | -0,065879527 | -2,066845446 | 0,031874433 |
| 66411 | FASTK_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs2137309 | 15:77200095_G_T | FBXO22 | ENSG00000167196 | 15 | 77200095 | T | 0,08208 | 0,0809877 | -0,083382027 | 169723123,2 | 0,018402609 | 0,684655882 | 0,817078855 | 0,95382 | Imputed | 1 | -0,083382027 | -2,618934182 | 0,031852594 |
| 66412 | FASTK_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs9972533 | 15:75670079_T_C | FBXO22 | ENSG00000167196 | 15 | 75670079 | C | 0,1219 | 0,136711 | 0,087314729 | 144046863 | 0,006182975 | 0,243528595 | 0,52016168 | 0,97337 | Imputed | 1 | 0,087314729 | 2,743862785 | 0,031821828 |
| 66413 | FASTK_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs74578315 | 15:75756656_T_C | FBXO22 | ENSG00000167196 | 15 | 75756656 | C | 0,06283 | 0,0620419 | -0,062676482 | 167719921 | 0,049579137 | 0,757670415 | 0,808572858 | 0,981 | Imputed | 1 | -0,062676482 | -1,966012474 | 0,031881019 |
| 66414 | FASTK_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs74422833 | 15:75871521_C_T | FBXO22 | ENSG00000167196 | 15 | 75871521 | C | 0,1238 | 0,1338081 | 0,084148993 | 144546051,2 | 0,008332159 | 0,2844429 | 0,57802774 | 0,98415 | Imputed | 1 | 0,084148993 | 2,643901059 | 0,031849529 |
| 66415 | FASTK_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs11072554 | 15:75952613_G_A | FBXO22 | ENSG00000167196 | 15 | 75952613 | A | 0,90354 | 0,893183 | -0,077917879 | 170125117,4 | 0,014593727 | 0,373106579 | 0,664655836 | 0,97566 | Imputed | 1 | -0,077917879 | -2,446553796 | 0,031846712 |
| 66416 | FASTK_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62027235 | 15:75962306_A_G | FBXO22 | ENSG00000167196 | 15 | 75962306 | G | 0,37102 | 0,353777 | -0,062852613 | 167747403,7 | 0,048948132 | 0,574391425 | 0,80714442 | 0,96507 | Imputed | 1 | -0,062852613 | -1,971496003 | 0,031880067 |
| 66417 | FASTK_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs80431292 | 15:75990573_T_C | FBXO22 | ENSG00000167196 | 15 | 75990573 | C | 0,7077 | 0,76344 | -0,072868305 | 169328155,7 | 0,027299548 | 0,444559783 | 0,824455978 | 0,97172 | Imputed | 1 | -0,072868305 | -2,292944143 | 0,031872702 |
| 66418 | FASTK_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12906546 | 15:76113936_G_T | FBXO22 | ENSG00000167196 | 15 | 76113936 | C | 0,1076 | 0,105497 | 0,073318682 | 146255824,6 | 0,021576282 | 0,438671209 | 0,700513947 | 0,92327 | Imputed | 1 | 0,073318682 | 2,301431958 | 0,031857853 |
| 66419 | FASTK_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs78911138 | 15:76275641_T_C | FBXO22 | ENSG00000167196 | 15 | 76275641 | G | 0,05567 | 0,0476748 | -0,064103941 | 167944897,7 | 0,044608792 | 0,558207223 | 0,796441986 | 0,89023 | Imputed | 1 | -0,064103941 | -2,010906746 | 0,031878127 |
| 66420 | FASTK_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2955746 | 15:76392476_C_A | FBXO22 | ENSG00000167196 | 15 | 76392476 | A | 0,8014 | 0,822957 | 0,064452507 | 167483074,8 | 0,04318249 | 0,553460001 | 0,796441986 | 0,99163 | Imputed | 1 | 0,064452507 | 2,023152693 | 0,031877327 |
| 66421 | FASTK_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs55662404 | 15:75432341_A_G | FBXO22 | ENSG00000167196 | 15 | 75432341 | G | 0,2702 | 0,267508 | 0,071078571 | 146609375,6 | 0,025923136 | 0,586912894 | 0,810312936 | 0,99426 | Imputed | 1 | 0,071078571 | 2,230753429 | 0,031863033 |
| 66422 | FASTK_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs12442583 | 15:75485373_G_A | FBXO22 | ENSG00000167196 | 15 | 75485373 | C | 0,32328 | 0,291346 | -0,064079544 | 168035858,8 | 0,041727092 | 0,665941337 | 0,847167468 | 0,93955 | Imputed | 1 | -0,064079544 | -2,029953974 | 0,031877944 |
| 66423 | FASTK_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs16967559 | 15:76159847_T_C | FBXO22 | ENSG00000167196 | 15 | 76159847 | A | 0,20344 | 0,195705 | 0,075796175 | 169439626,2 | 0,0208208 | 0,669220185 | 0,825020907 | 0,84717 | Imputed | 1 | 0,075796175 | 2,367299443 | -2,01704452 |
| 66424 | FASTK_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs2955742 | 15:76446132_A_G | FBXO22 | ENSG00000167196 | 15 | 76446132 | G | 0,1571 | 0,151463 | 0,066804803 | 147283899,3 | 0,036337883 | 0,640739253 | 0,830581479 | 0,93026 | Imputed | 1 | 0,066804803 | 2,096003459 | 0,031872468 |
| 66425 | FASTK_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs2959856 | 15:76462175_C_T | FBXO22 | ENSG00000167196 | 15 | 76462175 | T | 0,24418 | 0,254954 | 0,088901834 | 169513863,6 | 0,008258147 | 0,245533356 | 0,516333164 | 0,98423 | Imputed | 1 | 0,088901834 | 2,795149988 | 0,031821411 |
| 66426 | FASTK_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs16967947 | 15:76473955_T_C | FBXO22 | ENSG00000167196 | 15 | 76473955 | C | 0,16002 | 0,139467 | -0,066051466 | 168252270,7 | 0,038501932 | 0,648321559 | 0,835862096 | 0,9594 | Imputed | 1 | -0,066051466 | -2,072263314 | 0,031874407 |
| 66427 | FASTK_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs16967958 | 15:76483060_C_T | FBXO22 | ENSG00000167196 | 15 | 76483060 | T | 0,06218 | 0,0704188 | -0,073525792 | 146231136,7 | 0,021208407 | 0,554639582 | 0,794935557 | 0,81939 | Imputed | 1 | 0,073525792 | 2,307968316 | 0,031857366 |
| 66428 | FASTK_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs62030235 | 15:76520823_C_T | FBXO22 | ENSG00000167196 | 15 | 76520823 | T | 0,08463 | 0,0882283 | 0,087075997 | 169506858 | 0,007597 | 0,240973997 | 0,526117222 | 0,96956 | Imputed | 1 | 0,087075997 | 2,750037 | 0,031821281 |
| 66429 | FASTK_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs2896952 | 15:76888967_T_C | FBXO22 | ENSG00000167196 | 15 | 76888967 | C | 0,23681 | 0,20713 | -0,070987831 | 169031365,1 | 0,026114108 | 0,588682906 | 0,810758431 | 0,804 | Imputed | 1 | -0,070987831 | -2,227891187 | 0,031883234 |
| 66430 | FASTK_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs78324724 | 15:75228143_T_C | FBXO22 | ENSG00000167196 | 15 | 75228143 | C | 0,07143 | 0,0641669 | -0,065077715 | 168098586,1 | 0,04140434 | 0,680677092 | 0,848766494 | 0,88982 | Imputed | 1 | -0,065077715 | -2,041582482 | 0,031876114 |
| 66431 | FASTK_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs8039883 | 15:75450277_A_T | FBXO22 | ENSG00000167196 | 15 | 75450277 | A | 0,15149 | 0,170963 | 0,059523457 | 146273435,4 | 0,018854246 | 0,6136948 | 0,834312158 | 0,87854 | Imputed |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 66763 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10863169 | 16:86829287_C_T | FBX031 | ENSG00000031264 | 16 | 86829287 | T | 0,9345 | 0,928072 | 0,063346971 | 147829635 | 0,047193283 | 0,61281446 | 0,837813757 | 0,96698 | imputed | 1 | 0,063346971 | 1,987064745 | 0,031879671 |
| 66764 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4843482 | 16:86968343_A_G | FBX031 | ENSG00000031264 | 16 | 86968343 | A | 0,06079 | 0,0769172 | 0,077884802 | 145352951 | 0,014936843 | 0,4124066 | 0,709204621 | 0,97425 | imputed | 1 | 0,077884802 | 2,405183544 | 0,031846797 |
| 66765 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4586440 | 16:86972555_A_G | FBX031 | ENSG00000031264 | 16 | 86972555 | T | 0,06748 | 0,0657992 | 0,065079291 | 147556227_1 | 0,0414554 | 0,591526833 | 0,821493327 | 0,9442 | imputed | 1 | 0,065079291 | 2,04163214 | 0,03187611 |
| 66766 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs9935789 | 16:86997247_G_A | FBX031 | ENSG00000031264 | 16 | 86997247 | A | 0,76016 | 0,79247 | -0,079700657 | 170406488_0 | 0,012476799 | 0,384097447 | 0,691821721 | 0,95111 | imputed | 1 | -0,079700657 | -2,502987612 | 0,03184221 |
| 66767 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs9937993 | 16:86997248_T_C | FBX031 | ENSG00000031264 | 16 | 86997248 | T | 0,28963 | 0,303773 | -0,079340225 | 169181679_2 | 0,024168979 | 0,498996018 | 0,754668589 | 0,9303 | imputed | 1 | -0,079340225 | -2,497935771 | 0,03186106 |
| 66768 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4843201 | 16:87001063_G_A | FBX031 | ENSG00000031264 | 16 | 87001063 | A | 0,43109 | 0,429658 | -0,082597809 | 170863739_3 | 0,009611913 | 0,339634724 | 0,667826153 | 0,99031 | imputed | 1 | -0,082597809 | -2,594586226 | 0,03183467 |
| 66769 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12926560 | 16:87013641_A_G | FBX031 | ENSG00000031264 | 16 | 87013641 | G | 0,61945 | 0,602756 | 0,070505108 | 146699883_0 | 0,027150591 | 0,517664207 | 0,770849971 | 0,95225 | imputed | 1 | 0,070505108 | 2,212665398 | 0,03184333 |
| 66770 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs62042556 | 16:87022767_G_A | FBX031 | ENSG00000031264 | 16 | 87022767 | T | 0,05119 | 0,044951 | -0,073132843 | 16982661_0 | 0,025435649 | 0,507491632 | 0,761560484 | 0,98165 | imputed | 1 | -0,073132843 | -2,238143436 | 0,03186249 |
| 66771 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7201907 | 16:87025112_A_G | FBX031 | ENSG00000031264 | 16 | 87025112 | G | 0,86354 | 0,833015 | 0,070923043 | 146633922_2 | 0,026251203 | 0,512026336 | 0,766006656 | 0,97674 | imputed | 1 | 0,070923043 | 2,225847588 | 0,03186387 |
| 66772 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9932544 | 16:87034712_C_T | FBX031 | ENSG00000031264 | 16 | 87034712 | C | 0,1256 | 0,130613 | -0,069945152 | 168393333 | 0,035949435 | 0,567147913 | 0,808252016 | 0,98584 | imputed | 1 | -0,069945152 | -2,100426278 | 0,03187267 |
| 66773 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs75142546 | 16:87040012_A_G | FBX031 | ENSG00000031264 | 16 | 87040012 | A | 0,05125 | 0,0602049 | 0,087385457 | 144038856_7 | 0,00657302 | 0,307794651 | 0,592794651 | 0,88358 | imputed | 1 | 0,087385457 | 2,745469171 | 0,03186686 |
| 66774 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7205373 | 16:87050379_G_A | FBX031 | ENSG00000031264 | 16 | 87050379 | C | 0,16538 | 0,159609 | -0,077864489 | 170116691_1 | 0,014667128 | 0,412704854 | 0,709354712 | 0,99926 | imputed | 1 | -0,077864489 | -2,444967107 | 0,03184685 |
| 66775 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4897880 | 16:87053584_A_G | FBX031 | ENSG00000031264 | 16 | 87053584 | A | 0,37966 | 0,390437 | -0,009656134 | 170973391_2 | 0,003547314 | 0,204705152 | 0,484432821 | 0,74788 | imputed | 1 | -0,009656134 | -0,303450939 | 0,03183914 |
| 66776 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7201182 | 16:87065603_A_G | FBX031 | ENSG00000031264 | 16 | 87065603 | G | 0,37018 | 0,354127 | -0,091654357 | 172293111_0 | 0,004045964 | 0,211508666 | 0,512812495 | 0,96894 | imputed | 1 | -0,091654357 | -2,881363219 | 0,03180973 |
| 66777 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs79551470 | 16:87070172_C_T | FBX031 | ENSG00000031264 | 16 | 87070172 | T | 0,11703 | 0,0955959 | 0,110991545 | 140310009_5 | 0,000493113 | 0,047795236 | 0,228207007 | 0,94658 | imputed | 1 | 0,110991545 | 3,496186669 | 0,03174659 |
| 66778 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7205431 | 16:87107560_T_C | FBX031 | ENSG00000031264 | 16 | 87107560 | T | 0,12768 | 0,129458 | -0,062737155 | 172350204_3 | 0,001610996 | 0,144539579 | 0,387178042 | 0,98771 | imputed | 1 | -0,062737155 | -1,967230103 | 0,03180942 |
| 66779 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7500801 | 16:87111319_G_A | FBX031 | ENSG00000031264 | 16 | 87111319 | G | 0,22486 | 0,196289 | 0,068194111 | 147064622_0 | 0,032617792 | 0,550158777 | 0,796572769 | 0,99989 | Genotyped | 1 | 0,068194111 | 2,139794628 | 0,03186945 |
| 66780 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs71390879 | 16:87156757_G_A | FBX031 | ENSG00000031264 | 16 | 87156757 | C | 0,30562 | 0,32162 | 0,080353289 | 145145569_7 | 0,011772605 | 0,37400125 | 0,687900592 | 0,98701 | imputed | 1 | 0,080353289 | 2,523616086 | 0,03184536 |
| 66781 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs8064075 | 16:87175636_A_G | FBX031 | ENSG00000031264 | 16 | 87175636 | G | 0,65575 | 0,618925 | 0,111950674 | 145657084_4 | 0,003443487 | 0,188492212 | 0,52057 | 0,92057 | imputed | 1 | 0,111950674 | 3,52535028 | 0,03183263 |
| 66782 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4843535 | 16:87177762_C_T | FBX031 | ENSG00000031264 | 16 | 87177762 | T | 0,385 | 0,398445 | -0,08867967 | 171823624_3 | 0,005421093 | 0,252064759 | 0,566231228 | 0,99738 | Genotyped | 1 | -0,08867967 | -2,787093376 | 0,03181976 |
| 66783 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs62041055 | 16:87178703_T_C | FBX031 | ENSG00000031264 | 16 | 87178703 | C | 0,12372 | 0,144073 | -0,101629002 | 173867385_5 | 0,001427958 | 0,106907603 | 0,362258786 | 0,9052 | imputed | 1 | -0,101629002 | -3,198049327 | 0,03177945 |
| 66784 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs112410360 | 16:87198132_C_T | FBX031 | ENSG00000031264 | 16 | 87198132 | C | 0,17913 | 0,174869 | 0,072659799 | 173594720_4 | 0,002729785 | 0,184432821 | 0,474080928 | 0,91749 | imputed | 1 | 0,072659329 | 2,28171669 | 0,03185914 |
| 66785 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11465452 | 16:87201728_C_T | FBX031 | ENSG00000031264 | 16 | 87201728 | T | 0,59489 | 0,583308 | 0,06333979 | 147821597 | 0,047015537 | 0,612172182 | 0,837222846 | 0,99921 | Genotyped | 1 | 0,0633979 | 1,988668736 | 0,03187958 |
| 66786 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs79376888 | 16:87203917_T_C | FBX031 | ENSG00000031264 | 16 | 87203917 | C | 0,06097 | 0,0612565 | 0,066889134 | 173788998_0 | 0,010074716 | 0,265907244 | 0,594422458 | 0,94422 | imputed | 1 | 0,066891179 | 2,098877816 | 0,03187266 |
| 66787 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs3762184 | 16:87326208_G_A | FBX031 | ENSG00000031264 | 16 | 87326208 | T | 0,91619 | 0,900015 | -0,076631551 | 147148422_6 | 0,033999173 | 0,557190501 | 0,801961569 | 0,96732 | imputed | 1 | -0,076631553 | -2,123057309 | 0,03187062 |
| 66788 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72804070 | 16:87357805_C_T | FBX031 | ENSG00000031264 | 16 | 87357805 | T | 0,05008 | 0,0562519 | -0,068836653 | 168691850_0 | 0,031010545 | 0,54165495 | 0,789947188 | 0,9371 | imputed | 1 | -0,068836653 | -2,160051187 | 0,03186856 |
| 66789 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11117266 | 16:87360205_C_T | FBX031 | ENSG00000031264 | 16 | 87360205 | G | 0,76444 | 0,766769 | 0,072445344 | 168862777_6 | 0,013108844 | 0,491272718 | 0,833395302 | 0,97885 | imputed | 1 | 0,072445344 | 2,275202667 | 0,03185794 |
| 66790 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs75486541 | 16:87383618_T_C | FBX031 | ENSG00000031264 | 16 | 87383618 | C | 0,13803 | 0,141654 | -0,078097667 | 170153492_9 | 0,014366771 | 0,409683773 | 0,707535209 | 0,87803 | imputed | 1 | -0,078097667 | -2,452333818 | 0,03184626 |
| 66791 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs35011911 | 16:87384568_T_C | FBX031 | ENSG00000031264 | 16 | 87384568 | C | 0,11928 | 0,206945 | -0,066390391 | 168305762_5 | 0,037511558 | 0,57450432 | 0,812431116 | 0,93763 | imputed | 1 | -0,066390391 | -2,082943529 | 0,03187351 |
| 66792 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4240793 | 16:87389962_T_C | FBX031 | ENSG00000031264 | 16 | 87389962 | C | 0,46623 | 0,49306 | -0,059023826 | 171215134_2 | 0,022360024 | 0,485728484 | 0,744004959 | 0,9666 | imputed | 1 | -0,059023826 | -1,846892415 | 0,03186242 |
| 66793 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11641296 | 16:87456077_T_C | FBX031 | ENSG00000031264 | 16 | 87456077 | C | 0,89035 | 0,856899 | 0,073137871 | 146284361_4 | 0,021901966 | 0,481774222 | 0,743074161 | 0,97593 | imputed | 1 | 0,073137871 | 2,295725843 | 0,03185278 |
| 66794 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs80559619 | 16:87507589_A_T | FBX031 | ENSG00000031264 | 16 | 87507589 | T | 0,34744 | 0,405882 | -0,069918853 | 168869437_5 | 0,028359262 | 0,526358823 | 0,777178614 | 0,95234 | imputed | 1 | -0,069961853 | -2,195532198 | 0,03185555 |
| 66795 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12445022 | 16:87573782_A_T | FBX031 | ENSG00000031264 | 16 | 87573782 | G | 0,32278 | 0,335263 | -0,091280481 | 172334104_1 | 0,004199414 | 0,210945298 | 0,513185443 | 0,99805 | Genotyped | 1 | -0,091280481 | -2,865510617 | 0,03181047 |
| 66796 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9972797 | 16:87595917_A_T | FBX031 | ENSG00000031264 | 16 | 87595917 | G | 0,45301 | 0,461395 | -0,066456105 | 16816134 | 0,037326141 | 0,573608905 | 0,811964546 | 0,98379 | imputed | 1 | -0,066456105 | -2,085014393 | 0,03187322 |
| 66797 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9932746 | 16:87622525_C_T | FBX031 | ENSG00000031264 | 16 | 87622525 | T | 0,36738 | 0,391469 | 0,072491209 | 146386422_5 | 0,023102959 | 0,491251006 | 0,749027889 | 0,93815 | imputed | 1 | 0,072491209 | 2,275320046 | 0,03185197 |
| 66798 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs25446279 | 16:87647506_A_G | FBX031 | ENSG00000031264 | 16 | 87647506 | A | 0,80012 | 0,795606 | 0,069656134 | 172737737_1 | 0,004104884 | 0,207759118 | 0,508413413 | 0,99394 | Genotyped | 1 | 0,069656345 | 2,186168691 | 0,03186623 |
| 66799 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs28656225 | 16:87648088_A_G | FBX031 | ENSG00000031264 | 16 | 87648088 | G | 0,30018 | 0,353634 | -0,078037248 | 170143957_2 | 0,014442692 | 0,410494538 | 0,7080119 | 0,98301 | imputed | 1 | -0,078037248 | -2,450424982 | 0,03184614 |
| 66800 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs144434251 | 16:87648374_C_T | FBX031 | ENSG00000031264 | 16 | 87648374 | T | 0,03586 | 0,0376109 | 0,059050614 | 143824328_0 | 0,008488784 | 0,151828355 | 0,469226033 | 0,94551 | imputed | 1 | 0,059050614 | 1,854418648 | 0,03179103 |
| 66801 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4843248 | 16:87651686_G_A | FBX031 | ENSG00000031264 | 16 | 87651686 | C | 0,05664 | 0,0675393 | -0,084154348 | 171109403_0 | 0,00833842 | 0,31570451 | 0,65050057 | 0,91127 | imputed | 1 | -0,084154348 | -2,64382615 | 0,03183515 |
| 66802 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs863752 | 16:87669535_C_T | FBX031 | ENSG00000031264 | 16 | 87669535 | G | 0,74371 | 0,72494 | 0,073123369 | 146286650_2 | 0,021928272 | 0,482001106 | 0,743198809 | 0,98651 | imputed | 1 | 0,073123369 | 2,295268189 | 0,03185832 |
| 66803 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs16095874 | 16:87688811_C_T | FBX031 | ENSG00000031264 | 16 | 87688811 | C | 0,16952 | 0,15434 | -0,065694195 | 168195874_0 | 0,030443487 | 0,541728246 | 0,794594319 | 0,95538 | imputed | 1 | -0,065694195 | -2,061308434 | 0,03187823 |
| 66804 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs34197699 | 16:87724383_A_G | FBX031 | ENSG00000031264 | 16 | 87724383 | A | 0,29049 | 0,310348 | 0,075786562 | 145866325_1 | 0,015734196 | 0,443774741 | 0,723850457 | 0,91864 | imputed | 1 | 0,075786562 | 2,379337474 | 0,03185196 |
| 66805 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs3812969 | 16:87727637_C_T | FBX031 | ENSG00000031264 | 16 | 87727637 | G | 0,09197 | 0,115537 | 0,066441596 | 147341218 | 0,037367961 | 0,573831458 | 0,812060802 | 0,8949 | imputed | 1 | 0,066441596 | 2,084557151 | 0,03187324 |
| 66806 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs3751728 | 16:87782992_A_G | FBX031 | ENSG00000031264 | 16 | 87782992 | G | 0,70386 | 0,641832 | 0,068405349 | 168315637_1 | 0,042509255 | 0,547266498 | 0,794583849 | 0,94722 | imputed | 1 | 0,068405349 | 2,144183722 | 0,03185809 |
| 66807 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4843268 | 16:87800958_G_A | FBX031 | ENSG00000031264 | 16 | 87800958 | T | 0,41488 | 0,43259 | -0,076226668 | 169858197_8 | 0,016887856 | 0,437401987 | 0,7209243 | 0,96806 | imputed | 1 | -0,076226668 | -2,393325242 | 0,03185888 |
| 66808 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs16943271 | 16:87803148_A_G | FBX031 | ENSG00000031264 | 16 | 87803148 | G | 0,15029 | 0,143548 | 0,064286736 | 147683134_2 | 0,044002387 | 0,601404202 | 0,827898839 | 0,99924 | Genotyped | 1 | 0,064286736 | 2,016664693 | 0,03187751 |
| 66809 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12933645 | 16:87833661_T_C | FBX031 | ENSG00000031264 | 16 | 87833661 | T | 0,51611 | 0,532569 | -0,062725541 | 147615835_2 | 0,021965243 | 0,390752804 | 0,645736785 | 0,98997 | imputed | 1 | -0,062725541 | -1,983271994 | 0,03187915 |
| 66810 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs77872228 | 16:87837624_T_C | FBX031 | ENSG00000031264 | 16 | 87837624 | C | 0,06021 | 0,0440253 | -0,065610495 | 168182666_4 | 0,039818842 | 0,584963918 | 0,817726903 | 0,9914 | Genotyped | 1 | -0,06561045 | -2,053836719 | 0,03187499 |
| 66811 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72812276 | 16:87840375_C_T | FBX031 | ENSG00000031264 | 16 | 87840375 | T | 0,12174 | 0,144281 | -0,071057194 | 169216544_3 | 0,015676756 | 0,435276043 | 0,718524513 | 0,97482 | imputed | 1 | -0,071057194 | -2,230938048 | 0,03186081 |
| 66812 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs72816338 | 16:87946253_A_T | FBX031 | ENSG00000031264 | 16 | 87946253 | C | 0,1716 | 0,173483 | -0,074683931 | 146040350_5 | 0,019250205 | 0,460461353 | 0,731246194 | 0,97221 | imputed | 1 | 0,074683931 | 2,344524515 | 0,03185417 |
| 66813 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9921380 | 16:88102208_T_C | FBX031 | ENSG00000031264 | 16 | 88102208 | T | 0,82492 | 0,816585 | -0,070603651 | 168984416_8 | 0,026748696 | 0,51482726 | 0,768696722 | 0,96468 | imputed | 1 | -0,070603651 | -2,218580503 | 0,03186391 |
| 66814 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs28560159 | 16:88200479_A_G | FBX031 | ENSG00000031264 | 16 | 88200479 | A | 0,24582 | 0,241946 | -0,084715017 | 168216544_3 | 0,007706481 | 0,307706481 | 0,637911544 | 0,82999 | imputed | 1 | -0,084715017 | -2,661678869 | 0,03186907 |
| 66815 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72820520 | 16:88228199_T_C | FBX031 | ENSG00000031264 | 16 | 88228199 | C | 0,50297 | 0,475069 | -0,066426385 | 168311443_4 | 0,037411635 | 0,573999175 | 0,812176296 | 0,99711 | Genotyped | 1 | -0,066426385 | -2,084077824 | 0,03187325 |
| 66816 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs28683559 | 16:88229036_G_A | FBX031 | ENSG00000031264 | 16 | 88229036 | C | 0,31484 | 0,30174 | -0,093615125 | 172602575 | 0,003321317 | 0,187486991 | 0,488099988 | 0,90513 | imputed | 1 | -0,093615125 | -2,943543642 | 0,03180546 |
| 66817 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs8044105 | 16:88229737_G_A | FBX031 | ENSG00000031264 | 16 | 88229737 | C | 0,21077 | 0,223945 | 0,068896568 | 169839758_4 | 0,009647672 | 0,319807921 | 0,654139835 | 0,98308 | imputed | 1 | 0,068896568 | 2,164740037 | 0,03186037 |
| 66818 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs141250855 | 16:88232307_G_A | FBX031 | ENSG00000031264 | 16 | 88232307 | C | 0,0693 | 0,0643209 | -0,073108369 | 169366044_4 | 0,021955509 | 0,482180013 | 0,743330123 | 0,83005 | imputed | 1 | -0,073108369 | -2,294794838 | 0,03185347 |
| 66819 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4843180 | 16:88241380_A_G | FBX031 | ENSG00000031264 | 16 | 88241380 | A | 0,82785 | 0,830166 | -0,064158994 | 167953586_6 | 0,044425569 | 0,603059482 | 0,829097046 | 0,88008 | imputed | 1 | -0,064158994 | -2,012640875 | 0,03187814 |
| 66820 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs60166003 | 16:88241519_A_G | FBX031 | ENSG00000031264 | 16 | 88241519 | G | 0,24882 | 0,230474 | -0,089431807 | 172387037_6 | 0,007504131 | 0,2401984 | 0,551127692 | 0,87956 | imputed | 1 | -0,089431807 | -2,810234197 | 0,03181589 |
| 66821 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs13336561 | 16:88258043_T_C | FBX031 | ENSG00000031264 | 16 | 88258043 | T | 0,51398 | 0,496735 | -0,083896302 | 171068773_3 | 0,008529997 | 0,319601616 | 0,653872456 | 0,9318 | imputed | 1 | -0,083896302 | -2,635661745 | 0,03183121 |
| 66822 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs35524888 | 16:88386764_G_A | FBX031 | ENSG00000031264 | 16 | 88386764 | C | 0,15317 | 0,152941 | -0,064568408 | 168017983_5 | 0,041087711 | 0,678763988 | 0,864759202 | 0,99395 | imputed | 1 | -0,064568408 | -2,025489787 | 0,03187717 |
| 66823 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs112503386 | 16:88394402_C_T | FBX031 | ENSG00000031264 | 16 | 88394402 | T | 0,28405 | 0,288639 | 0,063922033 | 147737_0 | 0,045241497 | 0,620164497 | 0,837709454 | 0,99603 | imputed | 1 | 0,063922033 | 2,005749039 | 0,03187853 |
| 66824 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9921936 | 16:88407762_A_G | FBX031 | ENSG00000031264 | 16 | 88407762 | T | 0,16842 | 0,133277 | -0,078951933 | 170288339_3 | 0,013330336 | 0,479537771 | 0,759316729 | 0,9908 | imputed | 1 | -0,078951931 | -2,479325773 | 0,03184411 |
| 66825 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs79380861 | 16:88410093_A_G | FBX031 | ENSG00000031264 | 16 | 88410093 | G | 0,02425 | 0,0344318 | -0,116256824 | 169176358_6 | 0,001125064 | 0,044064619 | 0,212250644 | 0,98387 | imputed | 1 | -0,116256824 | -3,684743727 | 0,03179223 |
| 66826 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4366611 | 16:88436611_A_G | FBX031 | ENSG00000031264 | 16 | 88436611 | A | 0,6782 | 0,623129 | -0,064177111 | 167956445_9 | 0,044365414 | 0,683287842 | 0,867761171 | 0,95336 | imputed | 1 | -0,064177111 | -2,013211534 | 0,03187977 |
| 66827 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs59472634 | 16:88444486_T_C | FBX031 | ENSG00000031264 | 16 | 88444486 | C | 0,06964 | 0,0668155 | 0,071406519 | 146557616_4 | 0,025242952 | 0,593304434 | 0,830022652 | 0,84622 | imputed | 1 | 0,071406519 | 2,24109848 | 0,03186228 |
| 66828 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7186862 | 16:88462126_C_T | FBX031 | ENSG00000031264 | 16 | 88462126 | G | 0,1051 | 0,111688 | -0,074595938 | 146132453_0 | 0,008888784 | 0,151789394 | 0,455178349 | 0,87282 | imputed | 1 | -0,074595938 | -2,332216888 | 0,03185543 |
| 66829 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs80559368 | 16:88474127_G_T | FBX031 | ENSG00000031264 | 16 | 88474127 | C | 0,74167 | 0,727749 | -0,076841815 | 169955284_7 | 0,016019216 | 0,51195081 | 0,782317855 | 0,88069 | imputed | 1 | -0,076841813 | -2,412662783 | 0,03184938 |
| 66830 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11117504 | 16:88501084_A_T | FBX031 | ENSG00000031264 | 16 | 88501084 | C | 0,51928 | 0,516277 | 0,070108234 | 146748317 | 0,027827771 | 0,609796681 | 0,836106404 | 0,94533 | imputed | 1 | 0,070108234 | 2,202986059 | 0,03186502 |
| 66831 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs95632 | 16:88520757_C_A | FBX031 | ENSG00000031264 | 16 | 88520757 | C | 0,1636 | 0,124122 | 0,067307459 | 147656255_4 | 0,034952251 | 0,546027798 | 0,794756586 | 0,93713 | imputed | 1 | 0,067307459 | 2,111845287 | 0,03187389 |
| 66832 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs56200777 | 16:88551208_G_A | FBX031 | ENSG00000031264 | 16 | 88551208 | A | 0,05665 | 0,04247 | -0,073171583 | 169376021_3 | 0,021840921 | 0,556585529 | 0,817654997 | 0,97454 | imputed | 1 | -0,073171583 | -2,296789724 | 0,03185199 |
| 66833 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2113236 | 16:88552647_T_C | FBX031 | ENSG00000031264 | 16 | 88552647 | T | 0,69046 | 0,698645 | 0,070431314 | 146711530_6 | 0,027312122 | 0,606823643 | 0,835040803 | 0,96856 | imputed | 1 | 0,070431314 | 2,210337969 | 0,0318645 |
| 66834 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs80559253 | 16:88560852_C_T | FBX031 | ENSG00000031264 | 16 | 88560852 | G | 0,27634 | 0,311781 | -0,063272543 | 147645484_6 | 0,019041163 | 0,492041163 | 0,748086056 | 0,97668 | imputed | 1 | -0,063272543 | -1,984743727 | 0,03187782 |
| 66835 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs142819597 | 16:88646791_A_G | FBX031 | ENSG00000031264 | 16 | 88646791 | G | 0,05693 | 0,0690022 | -0,075567636 | 169754184_4 | 0,017864006 | 0,532921813 | 0,794952885 | 0,96432 | imputed | 1 | -0,075567636 | -2,372424708 | 0,03185249 |
| 66836 | FBX031_cd4nc_aqtl_table_exps_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs301627 | 16:88652343_T_C | FBX031 | ENSG00000031264 | 16 | 88652343 | G | 0,56544 | 0,611395 | -0,102557104 | 174010702_0 | 0,001292749 | 0,145208887 | 0,429184255 | 0,97153 | imputed | 1 | -0,102557111 | -3,226827805 | 0,03177548 |
| 66837 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7184399 | 16:88684175_C_T | FBX031 | ENSG00000031264 | 16 | 88684175 | G | 0,26116 | 0,217619 | 0,079526307 | 146429513_0 | 0,020220814 | 0,426525522 | 0,6317949 | 0,99168 | imputed | 1 | 0,079526307 | 3,008821571 | 0,03179438 |
| 66838 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12447726 | 16:88705455_A_G | FBX031 | ENSG00000031264 | 16 | 88705455 | C | 0,05007 | 0,0445566 | 0,074454115 | 146076621_0 | 0,019625732 | 0,549118675 | 0,805912107 | 0,86385 | imputed | 1 | 0,074454115 | 2,3372697 | 0,03185166 |
| 66839 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12445075 | 16:88738880_C_T | FBX031 | ENSG00000031264 | 16 | 88738880 | C | 0,60589 | 0,626378 | -0,080423777 | 146133877_6 | 0,021694938 | 0,581169438 | 0,822473771 | 0,96195 | imputed | 1 | -0,080423777 | -2,543260145 | 0,03184045 |
| 66840 | FBX031_cd4nc_aqtl_table_exps_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs371938 | 16:88772422_C_T | FBX031 | ENSG00000031264 | 16 | 88772422 | T | 0,90963 | 0,882322 | -0,074877477 | 169645258_3 | 0,018938825 | 0,543266832 | 0,801763928 | 0,8296 | imputed | 1 | -0,074877477 | -2,350634644 | 0,03185454 |
| 66841 | FBX031_cd4nc_aqtl_table_exps_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs9936574 | 16:88818054_G_A | FBX031 | ENSG00000031264 | 16 | 88818054 | C | 0,06744 | 0,0800431 | 0,086760502 | 144134335_3 | 0,006551884 | 0,355939164 | 0,65504225 | 0,94669 | imputed | 1 | 0,086760502 | 2,726313698 | 0,03182374 |
| 66842 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs8059976 | 16:88821472_G_A | FBX031 | ENSG00000031264 | 16 | 88821472 | G | 0,77892 | 0,788463 | 0,068192747 | 147067342_0 | 0,029661864 | 0,636664171 | 0,849377117 | 0,98226 | imputed | 1 | 0,068192747 | 2,139525137 | 0,03186958 |
| 66843 | FBX031_cd4nc_aqtl_table_exps_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4843470 | 16:88896671_G_A | FBX031 | ENSG00000031264 | 16 | 88896671 | T | 0,09291 | 0,111857 | -0,064030457 | 167976386_9 | 0,043947793 | 0,682076556

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 66970 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4072201 | 16:87021527_A | FBX031 | ENSG00000031264 | 16 | 87021527 | G | 0,58463 | 0,59037 | -0,664721187 | 367529470,8 | 0,842696407 | 0,859157444 | 0,92085747 | 0,97695 | Imputed | 1 | -0,664721187 | -2,03035049 | 0,031878854 |
| 66971 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs9915667 | 16:87030735_T | FBX031 | ENSG00000031264 | 16 | 87030735 | G | 0,20911 | 0,23281 | 0,063375992 | 147379310,2 | 0,947204726 | 0,867855785 | 0,934245449 | 0,98522 | Imputed | 1 | 0,063375992 | 1,38797873 | 0,031878612 |
| 66972 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12934686 | 16:87043844_G | FBX031 | ENSG00000031264 | 16 | 87043844 | T | 0,07889 | 0,0828611 | -0,076583056 | 169359886,8 | 0,016434636 | 0,799584219 | 0,903038067 | 0,92443 | Imputed | 1 | -0,076583056 | -2,404490367 | 0,031850016 |
| 66973 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs4066744 | 16:87074902_C | FBX031 | ENSG00000031264 | 16 | 87074902 | T | 0,23288 | 0,225331 | 0,064666336 | 146887657,2 | 0,037394148 | 0,855285509 | 0,904418589 | 0,90187 | Imputed | 1 | 0,064666336 | 2,085336804 | 0,03187319 |
| 66974 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs857767 | 16:87086487_A | FBX031 | ENSG00000031264 | 16 | 87086487 | G | 0,36223 | 0,346212 | 0,080767487 | 144637402,1 | 0,011386049 | 0,760154769 | 0,893986785 | 0,98755 | Imputed | 1 | 0,080767487 | 2,536709779 | 0,031839467 |
| 66975 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs8064075 | 16:87175636_A | FBX031 | ENSG00000031264 | 16 | 87175636 | G | 0,65575 | 0,618925 | -0,063575925 | 167349268,7 | 0,08451038 | 1,866415654 | 0,932372426 | 0,92057 | Imputed | 1 | -0,063575925 | -1,994275686 | 0,031879206 |
| 66976 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs4843537 | 16:87177896_G | FBX031 | ENSG00000031264 | 16 | 87177896 | A | 0,15742 | 0,15887 | 0,065362302 | 147061372,4 | 0,040679071 | 0,856854677 | 0,914302473 | 0,95705 | Imputed | 1 | 0,065362302 | 2,050548602 | 0,03187552 |
| 66977 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs6061723 | 16:87205605_T | FBX031 | ENSG00000031264 | 16 | 87205605 | C | 0,06152 | 0,0777133 | 0,101832116 | 141329771,8 | 0,001407451 | 0,401560716 | 0,72423889 | 0,97091 | Imputed | 1 | 0,101832116 | 3,203906819 | 0,031777833 |
| 66978 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs11864957 | 16:87219052_T | FBX031 | ENSG00000031264 | 16 | 87219052 | C | 0,33428 | 0,346135 | -0,064972413 | 367569000,3 | 0,041896052 | 0,858474067 | 0,918267188 | 0,96004 | Imputed | 1 | -0,064972413 | -2,038264991 | 0,031876333 |
| 66979 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs4240790 | 16:87235966_G | FBX031 | ENSG00000031264 | 16 | 87235966 | A | 0,44622 | 0,439298 | 0,086959263 | 143664538,2 | 0,080428903 | 0,696223625 | 0,893986785 | 0,98518 | Imputed | 1 | 0,086959263 | 2,732333664 | 0,031822845 |
| 66980 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs11646937 | 16:87261838_C | FBX031 | ENSG00000031264 | 16 | 87261838 | T | 0,88846 | 0,89 | -0,063682822 | 167316596,8 | 0,947231875 | 0,867940801 | 0,95 | Imputed | 1 | -0,063682822 | -1,987759331 | 0,031878612 |
| 66981 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs7188233 | 16:87300720_C | FBX031 | ENSG00000031264 | 16 | 87300720 | G | 0,05158 | 0,0575762 | 0,083483093 | 144210140,9 | 0,008896624 | 0,734379242 | 0,893986785 | 0,97593 | Imputed | 1 | 0,083483093 | 2,622589154 | 0,031832319 |
| 66982 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs4843598 | 16:87303191_T | FBX031 | ENSG00000031264 | 16 | 87303191 | C | 0,03034 | 0,032319 | -0,071933135 | 147425407,3 | 0,042564819 | 0,683282821 | 0,893986785 | 0,98418 | Imputed | 1 | -0,071933135 | -2,245139076 | 0,031831076 |
| 66983 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs77019223 | 16:87425653_G | FBX031 | ENSG00000031264 | 16 | 87425653 | A | 0,08598 | 0,0839852 | -0,079561299 | 169864501,1 | 0,012677295 | 0,771637366 | 0,893986785 | 0,8709 | Imputed | 1 | -0,079561299 | -2,498583207 | 0,031847566 |
| 66984 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs35674809 | 16:87473881_A | FBX031 | ENSG00000031264 | 16 | 87473881 | G | 0,06655 | 0,06073 | 0,072152443 | 145992971,8 | 0,023824625 | 0,831274492 | 0,904418589 | 0,95261 | Imputed | 1 | 0,072152443 | 2,264631243 | 0,03188057 |
| 66985 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs14026066 | 16:87492518_T | FBX031 | ENSG00000031264 | 16 | 87492518 | T | 0,17323 | 0,15146 | 0,067157774 | 144279344,2 | 0,054536029 | 0,827183832 | 0,904418589 | 0,95917 | Imputed | 1 | 0,067157774 | 2,127109263 | 0,031872715 |
| 66986 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs745000 | 16:87655167_G | FBX031 | ENSG00000031264 | 16 | 87655167 | A | 0,33197 | 0,310132 | 0,070839609 | 146199540,8 | 0,026505731 | 0,837161497 | 0,904418589 | 0,99718 | Imputed | 1 | 0,070839609 | 2,223215884 | 0,031863576 |
| 66987 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs56857464 | 16:87657236_T | FBX031 | ENSG00000031264 | 16 | 87657236 | C | 0,09902 | 0,100246 | 0,11159574 | 139100443,1 | 0,000273119 | 0,161997018 | 0,529190121 | 0,98264 | Imputed | 1 | 0,11159574 | 3,454694701 | 0,031728341 |
| 66988 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs8255588 | 16:87660407_A | FBX031 | ENSG00000031264 | 16 | 87660407 | A | 0,82324 | 0,8293372 | 0,077416088 | 167316766,4 | 0,774455709 | 0,884435763 | 0,935568127 | 0,87487 | Imputed | 1 | 0,077416088 | 2,430802032 | 0,031847861 |
| 66989 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs112153499 | 16:87670030_G | FBX031 | ENSG00000031264 | 16 | 87670030 | C | 0,05207 | 0,0559286 | 0,072278126 | 145979196,1 | 0,023580722 | 0,831274492 | 0,904418589 | 0,92875 | Imputed | 1 | 0,072278126 | 2,265896731 | 0,031880228 |
| 66990 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs13330384 | 16:87701468_C | FBX031 | ENSG00000031264 | 16 | 87701468 | T | 0,47138 | 0,432399 | -0,070282257 | 168404482,2 | 0,027720397 | 0,839384495 | 0,904418589 | 0,99939 | Genotyped | 1 | -0,070282257 | -2,205636882 | 0,031884836 |
| 66991 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs8051276 | 16:87703191_A | FBX031 | ENSG00000031264 | 16 | 87703191 | G | 0,48157 | 0,452464 | -0,079499137 | 167347120,1 | 0,012747216 | 0,771888871 | 0,893986785 | 0,96366 | Imputed | 1 | -0,079499137 | -2,496618608 | 0,031884724 |
| 66992 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs62053833 | 16:87719008_A | FBX031 | ENSG00000031264 | 16 | 87719008 | C | 0,09347 | 0,0967508 | -0,073539537 | 168917001,6 | 0,02125023 | 0,825026118 | 0,904418589 | 0,99343 | Imputed | 1 | -0,073539537 | -2,308402096 | 0,031857334 |
| 66993 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs112250774 | 16:87745242_T | FBX031 | ENSG00000031264 | 16 | 87745242 | C | 0,05079 | 0,0502002 | -0,070693617 | 168454737,9 | 0,020703143 | 0,818578693 | 0,893986785 | 0,97167 | Imputed | 1 | -0,070693617 | -2,215716881 | 0,031864115 |
| 66994 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs58443105 | 16:87869270_T | FBX031 | ENSG00000031264 | 16 | 87869270 | C | 0,11355 | 0,116477 | -0,101577323 | 173228631,2 | 0,001444133 | 0,407666626 | 0,728957842 | 0,90833 | Imputed | 1 | -0,101577323 | -3,196406125 | 0,031778603 |
| 66995 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs9923936 | 16:87889860_C | FBX031 | ENSG00000031264 | 16 | 87889860 | T | 0,31503 | 0,376193 | -0,079735462 | 169891904,8 | 0,012483197 | 0,77103684 | 0,893986785 | 0,97416 | Imputed | 1 | -0,079735462 | -2,504087641 | 0,031842121 |
| 66996 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs56126411 | 16:87893061_A | FBX031 | ENSG00000031264 | 16 | 87893061 | G | 0,20367 | 0,20696 | 0,067815 | 146527252,1 | 0,013551169 | 0,792415558 | 0,904418589 | 0,95525 | Imputed | 1 | 0,067867 | 2,129443035 | 0,031870178 |
| 66997 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs60534608 | 16:88126936_A | FBX031 | ENSG00000031264 | 16 | 88126936 | G | 0,11492 | 0,111842 | 0,089784926 | 143218573,6 | 0,004889171 | 0,646059833 | 0,893986785 | 0,94682 | Imputed | 1 | 0,089784926 | 2,82211077 | 0,031814813 |
| 66998 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs4843806 | 16:88157835_C | FBX031 | ENSG00000031264 | 16 | 88157835 | T | 0,19039 | 0,215414 | 0,063615631 | 147336203,8 | 0,046373513 | 0,864156554 | 0,931993602 | 0,95985 | Imputed | 1 | 0,063615631 | 1,995526248 | 0,031879125 |
| 66999 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs142950825 | 16:88241497_C | FBX031 | ENSG00000031264 | 16 | 88241497 | T | 0,05369 | 0,0604712 | 0,099597253 | 144564955,7 | 0,001945805 | 0,394138026 | 0,893986785 | 0,83202 | Imputed | 1 | 0,099597253 | 2,195870128 | 0,031885531 |
| 67000 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs28733290 | 16:88296994_T | FBX031 | ENSG00000031264 | 16 | 88296994 | C | 0,39376 | 0,373529 | 0,065409726 | 147053910,4 | 0,040533106 | 0,856854677 | 0,931828269 | 0,8906 | Imputed | 1 | 0,065409726 | 2,052042781 | 0,031887542 |
| 67001 | FBX031_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs12703129 | 16:88363218_G | FBX031 | ENSG00000031264 | 16 | 88363218 | C | 0,14866 | 0,127533 | -0,07585056 | 169910015 | 0,01235637 | 0,769480878 | 0,893986785 | 0,99779 | Imputed | 1 | -0,07585056 | -2,507725463 | 0,031841827 |
| 67002 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12598669 | 16:85377565_A | FBX031 | ENSG00000031264 | 16 | 85377565 | C | 0,06379 | 0,0892208 | -0,092604078 | 165722284,3 | 0,000393111 | 0,180175698 | 0,503009043 | 0,93316 | Imputed | 1 | -0,092604078 | -2,931476156 | 0,031806566 |
| 67003 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1728376 | 16:86379009_A | FBX031 | ENSG00000031264 | 16 | 86379009 | C | 0,11727 | 0,174592 | 0,063144223 | 141627339,6 | 0,049529058 | 0,883185659 | 0,939779295 | 0,97606 | Imputed | 1 | 0,063144223 | -2,98067947 | 0,031880082 |
| 67004 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6187626 | 16:86382120_A | FBX031 | ENSG00000031264 | 16 | 86382120 | A | 0,39025 | 0,400169 | 0,068495322 | 140828809,7 | 0,035195784 | 0,853682498 | 0,933059211 | 0,98229 | Imputed | 1 | 0,068495322 | 2,148161844 | 0,031868885 |
| 67005 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1973346 | 16:86403447_C | FBX031 | ENSG00000031264 | 16 | 86403447 | G | 0,63524 | 0,617801 | -0,091127317 | 168445472,1 | 0,004598222 | 0,550508127 | 0,893986785 | 0,98413 | Imputed | 1 | -0,091127317 | -2,864055369 | 0,031810918 |
| 67006 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs7204120 | 16:86404504_C | FBX031 | ENSG00000031264 | 16 | 86404504 | C | 0,22398 | 0,207576 | -0,069947809 | 161747267,2 | 0,029546366 | 0,843448649 | 0,932321309 | 0,99074 | Imputed | 1 | -0,069947809 | -2,195089324 | 0,031865587 |
| 67007 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1687668 | 16:86405752_A | FBX031 | ENSG00000031264 | 16 | 86405752 | G | 0,22327 | 0,251894 | -0,073572952 | 162281982,3 | 0,016216008 | 0,74718382 | 0,897878326 | 0,97892 | Imputed | 1 | -0,073572952 | -2,307762205 | 0,031871349 |
| 67008 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs1728383 | 16:86438844_G | FBX031 | ENSG00000031264 | 16 | 86438844 | A | 0,2473 | 0,2753 | 0,067037229 | 141038746,4 | 0,037035319 | 0,86358939 | 0,93917667 | 0,85766 | Imputed | 1 | 0,067037229 | 2,103344467 | 0,031871969 |
| 67009 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs75422457 | 16:86441638_C | FBX031 | ENSG00000031264 | 16 | 86441638 | A | 0,06998 | 0,0533415 | -0,068507862 | 161529586 | 0,033071461 | 0,853447049 | 0,932739711 | 0,88082 | Imputed | 1 | -0,068507862 | -2,149685834 | 0,031868779 |
| 67010 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs1317406 | 16:86442230_T | FBX031 | ENSG00000031264 | 16 | 86442230 | T | 0,7648 | 0,747321 | -0,084836751 | 163922487,8 | 0,028650802 | 0,788349027 | 0,935568127 | 0,9914 | Genotyped | 1 | -0,084836751 | -2,649597607 | 0,031883032 |
| 67011 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs62051896 | 16:86469789_A | FBX031 | ENSG00000031264 | 16 | 86469789 | A | 0,05634 | 0,052328 | 0,065403951 | 141285729,6 | 0,041960978 | 0,872364969 | 0,939779295 | 0,97598 | Imputed | 1 | 0,065403951 | 2,051860838 | 0,031875432 |
| 67012 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12445412 | 16:86609658_C | FBX031 | ENSG00000031264 | 16 | 86609658 | G | 0,1827 | 0,18737 | -0,072810184 | 162179981,2 | 0,023488045 | 0,829082545 | 0,886948452 | 0,97261 | Imputed | 1 | -0,072810184 | -2,285385137 | 0,031859043 |
| 67013 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7194142 | 16:86610387_C | FBX031 | ENSG00000031264 | 16 | 86610387 | T | 0,21143 | 0,21968 | -0,129358654 | 170947753,7 | 7,46488E-05 | 0,019539941 | 0,564174157 | 0,9923 | Imputed | 1 | -0,129358654 | -4,046585119 | 0,031858239 |
| 67014 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs62633034 | 16:86623034_C | FBX031 | ENSG00000031264 | 16 | 86623034 | G | 0,05008 | 0,0616107 | -0,09600657 | 165686649,4 | 0,002789106 | 0,689272297 | 0,809180046 | 0,94677 | Imputed | 1 | -0,09600657 | -3,03942867 | 0,031796227 |
| 67015 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1424017 | 16:86627262_T | FBX031 | ENSG00000031264 | 16 | 86627262 | C | 0,45113 | 0,461903 | -0,079590151 | 163204923,2 | 0,03132492 | 0,800705857 | 0,855048127 | 0,95549 | Imputed | 1 | -0,079590151 | -2,499497344 | 0,031842492 |
| 67016 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs60350177 | 16:86630920_A | FBX031 | ENSG00000031264 | 16 | 86630920 | T | 0,16633 | 0,15108 | 0,065085657 | 144124376,2 | 0,042136776 | 0,818914463 | 0,897878326 | 0,88353 | Imputed | 1 | 0,065085657 | 2,041861352 | 0,031874095 |
| 67017 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1169586 | 16:86640450_C | FBX031 | ENSG00000031264 | 16 | 86640450 | G | 0,50439 | 0,516138 | -0,090352687 | 164831934,7 | 0,004904511 | 0,756395849 | 0,855048127 | 0,96179 | Imputed | 1 | -0,090352687 | -2,840102995 | 0,031813173 |
| 67018 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs72802568 | 16:86647042_C | FBX031 | ENSG00000031264 | 16 | 86647042 | G | 0,11968 | 0,131221 | -0,101815694 | 169594253,2 | 0,001514618 | 0,529908304 | 0,861683683 | 0,98413 | Imputed | 1 | -0,101815694 | -3,203899993 | 0,031877784 |
| 67019 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs73256815 | 16:86648604_A | FBX031 | ENSG00000031264 | 16 | 86648604 | G | 0,08475 | 0,0906991 | -0,074066639 | 139976164,7 | 0,021188901 | 0,823954153 | 0,874919664 | 0,97458 | Imputed | 1 | -0,074066639 | -2,32503875 | 0,031856088 |
| 67020 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs160935 | 16:86671711_C | FBX031 | ENSG00000031264 | 16 | 86671711 | T | 0,53499 | 0,540961 | 0,087931169 | 137880221,6 | 0,006183963 | 0,777884043 | 0,855048127 | 0,98801 | Imputed | 1 | 0,087931169 | 2,763384812 | 0,031820096 |
| 67021 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs55895057 | 16:86674964_C | FBX031 | ENSG00000031264 | 16 | 86674964 | T | 0,05783 | 0,0642748 | -0,107171337 | 167367126,1 | 0,000841281 | 0,304747489 | 0,779283006 | 0,98556 | Imputed | 1 | -0,107171337 | -3,372883478 | 0,031760017 |
| 67022 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12932673 | 16:86709731_G | FBX031 | ENSG00000031264 | 16 | 86709731 | C | 0,1982 | 0,172344 | -0,085463888 | 164092880,1 | 0,00780374 | 0,786869743 | 0,855048127 | 0,9885 | Imputed | 1 | -0,085463888 | -2,685267561 | 0,031826954 |
| 67023 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs79158375 | 16:86717261_A | FBX031 | ENSG00000031264 | 16 | 86717261 | G | 0,05207 | 0,0543425 | 0,094719101 | 136854068,8 | 0,003178866 | 0,704811774 | 0,821532647 | 0,96983 | Imputed | 1 | 0,094719103 | 2,973658485 | 0,03188021 |
| 67024 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs62042107 | 16:86718515_A | FBX031 | ENSG00000031264 | 16 | 86718515 | G | 0,15176 | 0,13985 | -0,089643475 | 164724741,2 | 0,005253313 | 0,768373176 | 0,855048127 | 0,95598 | Imputed | 1 | -0,089643475 | -2,817637203 | 0,031815219 |
| 67025 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12931384 | 16:86721715_G | FBX031 | ENSG00000031264 | 16 | 86721715 | A | 0,45491 | 0,413628 | -0,107486312 | 167422077 | 0,000809352 | 0,149757129 | 0,789022047 | 0,99643 | Imputed | 1 | -0,107486312 | -3,384641466 | 0,031758764 |
| 67026 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs3849962 | 16:86766579_A | FBX031 | ENSG00000031264 | 16 | 86766579 | G | 0,45868 | 0,421882 | -0,063872297 | 160828313,6 | 0,046955575 | 0,831433119 | 0,939779295 | 0,93484 | Imputed | 1 | -0,063872297 | -2,003610399 | 0,031878602 |
| 67027 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs7768157 | 16:86770295_T | FBX031 | ENSG00000031264 | 16 | 86770295 | C | 0,05501 | 0,0559747 | 0,077739507 | 147229995,7 | 0,016019478 | 0,811262615 | 0,855048127 | 0,85783 | Imputed | 1 | 0,077739507 | 2,430138143 | 0,031880113 |
| 67028 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs143752018 | 16:86796803_T | FBX031 | ENSG00000031264 | 16 | 86796803 | C | 0,05046 | 0,0359101 | 0,069609908 | 140637657,3 | 0,03015054 | 0,844957624 | 0,922914495 | 0,82545 | Imputed | 1 | 0,069609908 | -2,186988773 | 0,031866161 |
| 67029 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs10485395 | 16:86907500_G | FBX031 | ENSG00000031264 | 16 | 86907500 | T | 0,05903 | 0,0576906 | 0,070086529 | 140578752,7 | 0,029224472 | 0,842875077 | 0,91886154 | 0,97776 | Imputed | 1 | 0,070086529 | 2,199446027 | 0,031856276 |
| 67030 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs59870172 | 16:86919612_C | FBX031 | ENSG00000031264 | 16 | 86919612 | C | 0,06378 | 0,07299 | 0,090539003 | 140844184,2 | 0,004316384 | 0,54614849 | 0,855048127 | 0,99342 | Imputed | 1 | 0,090539003 | 2,846029466 | 0,031861632 |
| 67031 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs8043658 | 16:86964036_A | FBX031 | ENSG00000031264 | 16 | 86964036 | G | 0,08763 | 0,103819 | 0,066931567 | 141057516,4 | 0,037387718 | 0,864215253 | 0,939393159 | 0,94248 | Imputed | 1 | 0,066913567 | 2,099431284 | 0,031872235 |
| 67032 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs8056525 | 16:86965912_C | FBX031 | ENSG00000031264 | 16 | 86965912 | G | 0,573 | 0,55699 | 0,071889183 | 140843100,3 | 0,009870402 | 0,708349427 | 0,855048127 | 0,95787 | Imputed | 1 | 0,071889183 | -2,245424599 | 0,031873125 |
| 67033 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs13331527 | 16:87062205_A | FBX031 | ENSG00000031264 | 16 | 87062205 | G | 0,2801 | 0,26091 | 0,070022474 | 140587533,5 | 0,029377233 | 0,843039085 | 0,919540616 | 0,98282 | Imputed | 1 | 0,070022474 | 2,197443976 | 0,031865419 |
| 67034 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs28742230 | 16:87096267_C | FBX031 | ENSG00000031264 | 16 | 87096267 | A | 0,40186 | 0,393255 | -0,072128584 | 162076941,6 | 0,024823475 | 0,832586759 | 0,894729721 | 0,96591 | Imputed | 1 | -0,072128584 | -2,263878457 | 0,031860625 |
| 67035 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs76880321 | 16:87096809_C | FBX031 | ENSG00000031264 | 16 | 87096809 | G | 0,14162 | 0,11951 | -0,071470842 | 161448748,2 | 0,036133625 | 0,843420078 | 0,904230755 | 0,97336 | Imputed | 1 | -0,071470842 | -2,30242055 | 0,031867061 |
| 67036 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs75118523 | 16:87144564_T | FBX031 | ENSG00000031264 | 16 | 87144564 | C | 0,17712 | 0,164848 | -0,064050411 | 160855739,5 | 0,046343398 | 0,881425895 | 0,939779295 | 0,99595 | Imputed | 1 | -0,064050411 | -2,009220614 | 0,031878237 |
| 67037 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9932489 | 16:87266322_C | FBX031 | ENSG00000031264 | 16 | 87266322 | T | 0,66236 | 0,643702 | -0,072128189 | 163948936,5 | 0,026573498 | 0,834751168 | 0,90500832 | 0,95873 | Imputed | 1 | -0,072128189 | -2,23716538 | 0,031862257 |
| 67038 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs10220973 | 16:87266328_T | FBX031 | ENSG00000031264 | 16 | 87266328 | C | 0,20011 | 0,19977 | 0,096887076 | 136538091,2 | 0,002562178 | 0,484871961 | 0,821091046 | 0,99062 | Imputed | 1 | 0,096887076 | 2,989180446 | 0,031878787 |
| 67039 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs78448288 | 16:87355457_T | FBX031 | ENSG00000031264 | 16 | 87355457 | C | 0,78446 | 0,788559 | -0,063333619 | 160747380 | 0,048844498 | 0,882736548 | 0,939779295 | 0,98447 | Imputed | 1 | -0,063333619 | -1,986644256 | 0,031879698 |
| 67040 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs11864144 | 16:87355770_C | FBX031 | ENSG00000031264 | 16 | 87355770 | G | 0,9487 | 0,952294 | -0,087464434 | 164395508,7 | 0,006470024 | 0,779568814 | 0,855048127 | 0,96619 | Imputed | 1 | -0,087464434 | -2,74860351 | 0,031821408 |
| 67041 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2334183 | 16:87630887_C | FBX031 | ENSG00000031264 | 16 | 87630887 | G | 0,573 | 0,556899 | 0,071889183 | 140843100,3 | 0,009870402 | 0,708349427 | 0,855048127 | 0,95787 | Imputed | 1 | 0,071889183 | -2,245424599 | 0,031873125 |
| 67042 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11864152 | 16:87642073_A | FBX031 | ENSG00000031264 | 16 | 87642073 | A | 0,8381 | 0,834201 | -0,069762561 | 161719262,8 | 0,02998097 | 0,844957624 | 0,922206074 | 0,95933 | Imputed | 1 | -0,069762561 | -2,189247443 | 0,031866001 |
| 67043 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs76580847 | 16:87657565_T | FBX031 | ENSG00000031264 | 16 | 87657565 | C | 0,0571 | 0,0556976 | 0,066923424 | 141056216,2 | 0,037359452 | 0,84497072 | 0,939377772 | 0,91016 | Imputed | 1 | 0,066923424 | 2,099724988 | 0,031872348 |
| 67044 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs748552 | 16:87683009_T | FBX031 | ENSG00000031264 | 16 | 87683009 | C | 0,55251 | 0,545165 | 0,086177915 | 165265,69 | 0,007303184 | 0,761035995 | 0,855048127 | 0,9742 | Imputed | 1 | 0,086177917 | -2,707969467 | 0,031832499 |
| 67045 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9932687 | 16:87693428_T | FBX031 | ENSG00000031264 | 16 | 87693428 | A | 0,18319 | 0,16076 | 0,071810958 | 140317162,9 | 0,02546789 | 0,83386069 | 0,898554439 | 0,95868 | Imputed | 1 | 0,071810958 | 2,253857445 | 0,031861358 |
| 67046 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4417577 | 16:87792392_C | FBX031 | ENSG00000031264 | 16 | 87792392 | T | 0,13649 | 0,141069 | 0,079078357 | 140722955,7 | 0,012482857 | 0,788805154 | 0,855048127 | 0,93948 | Imputed | 1 | 0,079078357 | 2,270796541 | 0,031862661 |
| 67047 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12931876 | 16:87874182_C | FBX031 | ENSG00000031264 | 16 | 87874182 | T | 0,2131 | 0,224623 | 0,067181981 | 141016939,5 | 0,036629174 | 0,861994724 | 0,93885899 | 0,99146 | Imputed | 1 | 0,067181981 | 2,107890938 | 0,031871659 |
| 67048 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9941150 | 16:87880669_T | FBX031 | ENSG00000031264 | 16 | 87880669 | C | 0,13306 | 0,143686 | 0,089116018 | 137701104,3 | 0,005527316 | 0,771716849 | 0,855048127 | 0,95208 | Imputed | 1 | 0,089116018 | 2,80091678 | 0,031816732 |
| 67049 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs112387010 | 16:88027984_C | FBX031 | ENSG00000031264 | 16 | 88027984 | G | 0,05933 | 0,0514475 | -0,074708804 | 162407001,2 | 0,020091303 | 0,8227213 | 0,886948452 | 0,96866 | Imputed | 1 | -0,074708804 | -2,345309788 | 0,031854458 |
| 67050 | FBX031_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs4843296 | 16:88056421_T | FBX031 | ENSG00000031264 | 16 | 88056421 | C | 0,11188 | 0,123853 | 0,063054021 | 141640975,9 | 0,049855967 | 0,883185659 | 0,939779295 | 0,93943 | Imputed | 1 | 0,06305402 | 1,977838722 | 0,031880264 |
| 67051 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9888801 | 16:88132864_C | FBX031 | ENSG00000031264 | 16 | 88132864 | T | 0,50018 | 0,505836 | -0,067428607 | 161664131,8 | 0,015947351 | 0,761730683 | 0,938154433 | 0,95736 | Imputed | 1 | -0,067428607 | -2,115664319 | 0,031871127 |
| 67052 | FBX031_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs139571248 | 16:88146591_A | FBX031 | ENSG00000031264 | 16 | 88146591 | G | 0,06522 | 0,0644133 | -0,079125448 | 161346674,3 | 0,013797752 | 0,802406587 | 0,915540128 | 0,97763 | Imputed | 1 | -0,079125448 | -2,484841333 | 0,031863674 |
| 67053 | FBX031_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs9924813 | 16:88154644_G | FBX031 | ENSG00000031264 | 16 | 88154644 | A | 0,31931 | 0,338189 | -0,094791524 | 165502967,2 | 0,003156628 | 0,704811774 | 0,822518985 | 0,95575 | Imputed | 1 | -0,094791524 | -2,980866477 | 0,031879999 |
| 67054 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4368186 | 16:88288738_G | FBX031 | ENSG00000031264 | 16 | 88288738 | T | 0,1874 | 0,360586 | -0,079641977 | 163212764,1 | 0,011389426 | 0,800705832 | 0,855048127 | 0,88749 | Imputed | 1 | -0,079641977 | -2,501133006 | 0,03184236 |
| 67055 | FBX031_dc_eqtl_table_expo_rt.txt | C | dc | Dendrit

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 67384 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11750682 | 5:42014351_A | FBXO4 | ENSG00000151876 | 5 | 42014351 | 0 | 0,09574 | 0,0746689 | -0,068997833 | 168715710_A | 0,030642406 | 0,486755204 | 0,747675162 | 0,95421 | Imputed | 1 | -0,068987833 | -2,164818458 | 0,031867722 |
| 67385 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs72637403 | 5:42128925_A | FBXO4 | ENSG00000151876 | 5 | 42128925 | 0 | 0,15517 | 0,173699 | 0,03637531 | 147783344_A | 0,045812103 | 0,554862811 | 0,790591069 | 0,96248 | Imputed | 1 | 0,36373531 | 1,999295688 | 0,031878881 |
| 67386 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs1116719 | 5:42133413_T | FBXO4 | ENSG00000151876 | 5 | 42133413 | 0 | 0,71589 | 0,741099 | 0,10290292 | 141586617_Z | 0,001241697 | 0,079468876 | 0,30039788 | 0,96643 | Imputed | 1 | 0,10290292 | 3,23856317 | 0,031774251 |
| 67387 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs17295298 | 5:42147517_A | FBXO4 | ENSG00000151876 | 5 | 42147517 | 0 | 0,32942 | 0,308639 | 0,072097339 | 146448586 | 0,023860454 | 0,444438563 | 0,724776191 | 0,94099 | Imputed | 1 | 0,072097339 | 2,262892664 | 0,031860698 |
| 67388 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62370525 | 5:42173965_A | FBXO4 | ENSG00000151876 | 5 | 42173965 | 0 | 0,1028 | 0,0853403 | 0,065016229 | 147561982_A | 0,041653427 | 0,539611443 | 0,782468576 | 0,90243 | Imputed | 1 | 0,065016229 | 2,039645578 | 0,031876242 |
| 67389 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6414895 | 5:42231221_G | FBXO4 | ENSG00000151876 | 5 | 42231221 | 0 | 0,90739 | 0,923052 | 0,074037692 | 146142344_G | 0,020322474 | 0,415163236 | 0,709345128 | 0,95011 | Imputed | 1 | 0,074037692 | 2,324125056 | 0,031856157 |
| 67390 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7444243 | 5:42247185_C | FBXO4 | ENSG00000151876 | 5 | 42247185 | 0 | 0,70141 | 0,730905 | 0,102794855 | 141603672_B | 0,001225581 | 0,079961777 | 0,302342929 | 0,95954 | Imputed | 1 | 0,102794855 | 3,235125803 | 0,031774608 |
| 67391 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11952835 | 5:42331880_T | FBXO4 | ENSG00000151876 | 5 | 42331880 | 0 | 0,10286 | 0,0870188 | 0,077928154 | 145528322_D | 0,014580672 | 0,358389511 | 0,660718322 | 0,92182 | Imputed | 1 | 0,077928154 | 2,446978401 | 0,031846686 |
| 67392 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2395968 | 5:42347514_G | FBXO4 | ENSG00000151876 | 5 | 42347514 | 0 | 0,71479 | 0,740191 | 0,099239628 | 142164785_G | 0,001848273 | 0,105881497 | 0,360336138 | 0,96333 | Imputed | 1 | 0,099239628 | 3,122103824 | 0,031786142 |
| 67393 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs17574650 | 5:42436916_C | FBXO4 | ENSG00000151876 | 5 | 42436916 | 0 | 0,09953 | 0,0839015 | 0,080608732 | 145102513_D | 0,011506712 | 0,321082 | 0,6217321 | 0,93164 | Imputed | 1 | 0,080608732 | 2,531691029 | 0,031819877 |
| 67394 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs62370549 | 5:42454209_T | FBXO4 | ENSG00000151876 | 5 | 42454209 | 0 | 0,06743 | 0,0540578 | 0,063265599 | 146427932_A | 0,017645473 | 0,415551197 | 0,793302901 | 0,9267 | Imputed | 1 | 0,063265599 | 1,984439036 | 0,031878984 |
| 67395 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6801792 | 5:42600274_G | FBXO4 | ENSG00000151876 | 5 | 42600274 | 0 | 0,19079 | 0,18688 | -0,06484202 | 168061386_G | 0,042204634 | 0,541503032 | 0,783671136 | 0,9278 | Imputed | 1 | -0,06484202 | -2,034157102 | 0,031876604 |
| 67396 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs56819313 | 5:42687629_C | FBXO4 | ENSG00000151876 | 5 | 42687629 | 1 | 0,09195 | 0,0913821 | 0,067862503 | 147155992_T | 0,018346029 | 0,394740166 | 0,761831665 | 0,91496 | Imputed | 1 | 0,067862503 | 2,128441108 | 0,031870188 |
| 67397 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs34417548 | 5:42842229_C | FBXO4 | ENSG00000151876 | 5 | 42842229 | 1 | 0,54935 | 0,546674 | 0,072351984 | 146408396 | 0,023367648 | 0,440363804 | 0,722992678 | 0,98772 | Imputed | 1 | 0,072351984 | 2,270927091 | 0,031860109 |
| 67398 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs2042345 | 5:42880210_A | FBXO4 | ENSG00000151876 | 5 | 42880210 | 0 | 0,0627 | 0,0580541 | 0,084283531 | 144525269_G | 0,008229113 | 0,269414118 | 0,582467612 | 0,84374 | Imputed | 1 | 0,084283531 | 2,647913652 | 0,031830166 |
| 67399 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62372095 | 5:42896946_C | FBXO4 | ENSG00000151876 | 5 | 42896946 | 0 | 0,50944 | 0,48146 | 0,065988642 | 147155734_A | 0,007209393 | 0,261001653 | 0,57533171 | 0,942 | Imputed | 1 | 0,065988642 | 2,068164 | 0,031874245 |
| 67400 | FBXO4_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs309910 | 5:42939436_G | FBXO4 | ENSG00000151876 | 5 | 42939436 | 0 | 0,71404 | 0,696335 | 0,075121388 | 145971307_B | 0,018552687 | 0,399331499 | 0,69785317 | 0,98191 | Imputed | 1 | 0,075121388 | 2,353835151 | 0,031853568 |
| 67401 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | A | cd34sw4 | CD4 SOX4 T cell | rs143252902 | 5:41024279_A | FBXO4 | ENSG00000151876 | 5 | 41024279 | 0 | 0,15818 | 0,160548 | 0,067365113 | 97836809_G | 0,048672924 | 0,942089733 | 1 | 0,98865 | Imputed | 1 | 0,067365113 | 2,113663024 | 0,031871264 |
| 67402 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | T | cd34sw4 | CD4 SOX4 T cell | rs72753958 | 5:41192274_T | FBXO4 | ENSG00000151876 | 5 | 41192274 | 0 | 0,05979 | 0,0704029 | 0,074012482 | 97518163_A | 0,048373426 | 0,941833426 | 1 | 0,9473 | Imputed | 1 | 0,074012482 | 2,309464659 | 0,031864564 |
| 67403 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | T | cd34sw4 | CD4 SOX4 T cell | rs72755931 | 5:41272507_T | FBXO4 | ENSG00000151876 | 5 | 41272507 | 0 | 0,05086 | 0,0747492 | 0,084683332 | 96019540_A | 0,031136327 | 0,924608848 | 1 | 0,99337 | Imputed | 1 | 0,084683332 | 2,660722813 | 0,031872907 |
| 67404 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | G | cd34sw4 | CD4 SOX4 T cell | rs72758327 | 5:41473421_G | FBXO4 | ENSG00000151876 | 5 | 41473421 | 0 | 0,07941 | 0,0684016 | -0,089786195 | 114322303_A | 0,088543561 | 0,899477508 | 1 | 0,91512 | Imputed | 1 | -0,089783786 | -2,822205657 | 0,031814816 |
| 67405 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | C | cd34sw4 | CD4 SOX4 T cell | rs2662350 | 5:41897277_C | FBXO4 | ENSG00000151876 | 5 | 41897277 | 1 | 0,81947 | 0,8113885 | 0,068572093 | 97701912_T | 0,044765566 | 0,914832426 | 1 | 0,9377 | Imputed | 1 | 0,068572093 | 2,151710832 | 0,031886838 |
| 67406 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | C | cd34sw4 | CD4 SOX4 T cell | rs62361678 | 5:41927601_C | FBXO4 | ENSG00000151876 | 5 | 41927601 | 0 | 0,0997 | 0,0855867 | -0,076195328 | 112896824_A | 0,025709457 | 0,914832426 | 1 | 0,91436 | Imputed | 1 | -0,076195328 | -2,392245522 | 0,031850965 |
| 67407 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | G | cd34sw4 | CD4 SOX4 T cell | rs6881226 | 5:41930590_G | FBXO4 | ENSG00000151876 | 5 | 41930590 | 0 | 0,91613 | 0,9036909 | -0,01833172 | 113449833_A | 0,003152297 | 0,883352297 | 1 | 0,91018 | Imputed | 1 | -0,01833172 | -0,576579554 | 0,031881235 |
| 67408 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | T | cd34sw4 | CD4 SOX4 T cell | rs73099748 | 5:42690731_T | FBXO4 | ENSG00000151876 | 5 | 42690731 | 0 | 0,07258 | 0,0767016 | -0,078141434 | 96701917_T | 0,022200809 | 0,914832426 | 1 | 0,98049 | Imputed | 1 | 0,078114134 | 2,452854083 | 0,031864221 |
| 67409 | FBXO4_cd34sw4_eqtl_table_expo_rt.txt | G | cd34sw4 | CD4 SOX4 T cell | rs71627550 | 5:42691095_G | FBXO4 | ENSG00000151876 | 5 | 42691095 | 0 | 0,05103 | 0,0483215 | 0,083669705 | 96124299_G | 0,014253715 | 0,933967815 | 1 | 0,88266 | Imputed | 1 | 0,083689705 | 2,629125517 | 0,031831765 |
| 67410 | FBXO4_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs2597736 | 5:40957719_G | FBXO4 | ENSG00000151876 | 5 | 40957719 | 1 | 0,88676 | 0,890134 | -0,063268153 | 169330344_A | 0,007468209 | 0,260119179 | 0,584889315 | 0,94141 | Imputed | 1 | -0,063268153 | -1,984553111 | 0,031876644 |
| 67411 | FBXO4_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs6762907 | 5:40967402_G | FBXO4 | ENSG00000151876 | 5 | 40967402 | 0 | 0,23602 | 0,23571 | 0,063357269 | 147828009_T | 0,047157295 | 0,662260428 | 0,848201807 | 0,99535 | Imputed | 1 | 0,063357269 | 1,987389087 | 0,031887965 |
| 67412 | FBXO4_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs4307131 | 5:40967886_G | FBXO4 | ENSG00000151876 | 5 | 40967886 | 0 | 0,36944 | 0,39029 | -0,073636492 | 169449396_T | 0,021014026 | 0,529010148 | 0,781526999 | 0,99445 | Imputed | 1 | -0,073636492 | -2,311462093 | 0,031857105 |
| 67413 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs62357089 | 5:40983908_A | FBXO4 | ENSG00000151876 | 5 | 40983908 | 1 | 0,31157 | 0,312707 | -0,084009184 | 169424192_C | 0,022015928 | 0,531597585 | 0,781598772 | 0,99212 | Imputed | 1 | -0,084009708 | -2,635739303 | 0,031887703 |
| 67414 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs13155145 | 5:41020206_C | FBXO4 | ENSG00000151876 | 5 | 41020206 | 1 | 0,69832 | 0,69555 | 0,068707314 | 146981625_A | 0,031328504 | 0,599469529 | 0,819310582 | 0,98681 | Imputed | 1 | 0,068707314 | -2,155973999 | 0,031868341 |
| 67415 | FBXO4_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory T cell | rs115158493 | 5:41410100_T | FBXO4 | ENSG00000151876 | 5 | 41410100 | 0 | 0,09842 | 0,0906683 | 0,076006089 | 145831677_G | 0,017209239 | 0,495517948 | 0,752588508 | 0,96819 | Imputed | 1 | 0,076006089 | 2,386269589 | 0,031851426 |
| 67416 | FBXO4_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory T cell | rs14600952 | 5:41420598_G | FBXO4 | ENSG00000151876 | 5 | 41420598 | 0 | 0,07601 | 0,0710808 | -0,064088591 | 169424139_T | 0,007941219 | 0,244565644 | 0,564715382 | 0,84208068 | Imputed | 1 | -0,064088591 | -2,010454746 | 0,031878156 |
| 67417 | FBXO4_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs318074 | 5:41448187_G | FBXO4 | ENSG00000151876 | 5 | 41448187 | 0 | 0,88126 | 0,883138 | -0,066882559 | 168383440_G | 0,036120531 | 0,622080759 | 0,825660543 | 0,99781 | Imputed | 1 | -0,066882559 | -2,098454601 | 0,031872301 |
| 67418 | FBXO4_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs1457130 | 5:41449771_A | FBXO4 | ENSG00000151876 | 5 | 41449771 | 0 | 0,7155 | 0,712257 | -0,077427921 | 170047788_G | 0,015228321 | 0,475903239 | 0,739752797 | 0,99421 | Imputed | 1 | -0,077427921 | -2,431175828 | 0,031847931 |
| 67419 | FBXO4_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs62359169 | 5:41450401_G | FBXO4 | ENSG00000151876 | 5 | 41450401 | 0 | 0,05142 | 0,0532463 | 0,06523151 | 147944983_A | 0,040736167 | 0,538469167 | 0,784184409 | 0,95153 | Imputed | 1 | 0,06523151 | 2,048305196 | 0,031875668 |
| 67420 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs10512793 | 5:41751702_C | FBXO4 | ENSG00000151876 | 5 | 41751702 | 1 | 0,13105 | 0,132107 | 0,075609933 | 145894201_B | 0,017799904 | 0,501313894 | 0,756919287 | 0,99534 | Imputed | 1 | 0,075609933 | 2,37376027 | 0,031852388 |
| 67421 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs62361662 | 5:41898344_C | FBXO4 | ENSG00000151876 | 5 | 41898344 | 1 | 0,10397 | 0,1159341 | 0,105659444 | 145876374_G | 0,027095043 | 0,601016051 | 0,856123988 | 0,99997 | Genotyped | 1 | 0,105659444 | 3,293009632 | 0,031855154 |
| 67422 | FBXO4_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory T cell | rs13176237 | 5:42353044_G | FBXO4 | ENSG00000151876 | 5 | 42353044 | 0 | 0,10774 | 0,0976286 | 0,077840646 | 145542134_I | 0,014692187 | 0,470314972 | 0,736477881 | 0,91102 | Imputed | 1 | 0,077840646 | 2,444213855 | 0,031846905 |
| 67423 | FBXO4_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs6881436 | 5:42363925_G | FBXO4 | ENSG00000151876 | 5 | 42363925 | A | 0,80076 | 0,811133 | 0,075921732 | 145844991_G | 0,017333556 | 0,497033132 | 0,753477307 | 0,96014 | Imputed | 1 | 0,075921732 | 2,383605768 | 0,031851631 |
| 67424 | FBXO4_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs2972417 | 5:42482162_G | FBXO4 | ENSG00000151876 | 5 | 42482162 | G | 0,14404 | 0,182107 | -0,070800482 | 145843726_G | 0,014692187 | 0,470314972 | 0,736477881 | 0,96493 | Imputed | 1 | -0,073600582 | -2,310218747 | 0,031875719 |
| 67425 | FBXO4_cd8et_eqtl_table_expo_rt.txt | A | cd8et | CD8 Effector memory T cell | rs13170529 | 5:42482652_G | FBXO4 | ENSG00000151876 | 5 | 42482652 | G | 0,09668 | 0,087219 | 0,063125623 | 147864569_A | 0,04797237 | 0,66532344 | 0,850003399 | 0,98551 | Imputed | 1 | 0,063125623 | 1,980093695 | 0,031880119 |
| 67426 | FBXO4_cd8et_eqtl_table_expo_rt.txt | T | cd8et | CD8 Effector memory T cell | rs72754941 | 5:42592285_T | FBXO4 | ENSG00000151876 | 5 | 42592285 | C | 0,19588 | 0,190068 | -0,117323977 | 176344484_G | 0,000229047 | 0,036182256 | 0,148652892 | 0,92309 | Imputed | 1 | -0,117323977 | -3,698363458 | 0,031723214 |
| 67427 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs6898743 | 5:42602492_C | FBXO4 | ENSG00000151876 | 5 | 42602492 | C | 0,9104 | 0,925203 | -0,079483222 | 170682222_B | 0,002477448 | 0,264150853 | 0,562753416 | 0,92174 | Imputed | 1 | -0,079483222 | -2,495324808 | 0,031863284 |
| 67428 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs72754961 | 5:42654804_C | FBXO4 | ENSG00000151876 | 5 | 42654804 | 0 | 0,0308 | 0,0529104 | -0,072776733 | 169313703_G | 0,022565266 | 0,543399691 | 0,791859201 | 0,90376 | Imputed | 1 | -0,072776733 | -2,284329578 | 0,031859121 |
| 67429 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs12515626 | 5:42658237_C | FBXO4 | ENSG00000151876 | 5 | 42658237 | G | 0,36002 | 0,356314 | 0,069181387 | 146915621_T | 0,030288002 | 0,593187152 | 0,817838974 | 0,97481 | Imputed | 1 | 0,069181387 | 2,168595915 | 0,031880739 |
| 67430 | FBXO4_cd8et_eqtl_table_expo_rt.txt | C | cd8et | CD8 Effector memory T cell | rs5651065 | 5:42762619_C | FBXO4 | ENSG00000151876 | 5 | 42762619 | T | 0,26169 | 0,259209 | 0,065212833 | 147825156_A | 0,026400262 | 0,581435422 | 0,8134542 | 0,98473 | Imputed | 1 | 0,065212833 | 2,045839099 | 0,031875832 |
| 67431 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs2042345 | 5:42880210_A | FBXO4 | ENSG00000151876 | 5 | 42880210 | 0 | 0,0627 | 0,0580541 | 0,071994312 | 144525269_G | 0,008229113 | 0,269414118 | 0,582467612 | 0,84374 | Imputed | 1 | 0,071994312 | 2,259642146 | 0,031860935 |
| 67432 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs4459669 | 5:40957829_G | FBXO4 | ENSG00000151876 | 5 | 40957829 | 0 | 0,69124 | 0,690507 | 0,063539213 | 169330344_A | 0,007468209 | 0,260119179 | 0,584889315 | 0,94141 | Imputed | 1 | 0,063539213 | 1,992385514 | 0,031879328 |
| 67433 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1450659 | 5:41015303_G | FBXO4 | ENSG00000151876 | 5 | 41015303 | 0 | 0,12136 | 0,113998 | 0,070185025 | 146750401_B | 0,027857243 | 0,585653535 | 0,817381904 | 0,99062 | Imputed | 1 | 0,070185025 | 2,202570372 | 0,031865054 |
| 67434 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs62361569 | 5:41167404_G | FBXO4 | ENSG00000151876 | 5 | 41167404 | 0 | 0,07628 | 0,0613951 | -0,087398069 | 173621352_A | 0,006133832 | 0,340317134 | 0,621113843 | 0,9639 | Imputed | 1 | -0,087398069 | -2,746501906 | 0,031821594 |
| 67435 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs2962292 | 5:42125125_A | FBXO4 | ENSG00000151876 | 5 | 42125125 | 0 | 0,72702 | 0,72393 | -0,085424317 | 173078183 | 0,007397139 | 0,346782618 | 0,633102454 | 0,99714 | Imputed | 1 | -0,085424127 | -2,684502203 | 0,031827063 |
| 67436 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs2910644 | 5:41265864_A | FBXO4 | ENSG00000151876 | 5 | 41265864 | 0 | 0,13784 | 0,137019 | 0,099483919 | 142126229_G | 0,001800601 | 0,179710428 | 0,439502993 | 0,99232 | Imputed | 1 | 0,099483919 | 3,129866021 | 0,031878536 |
| 67437 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs12655804 | 5:41278228_C | FBXO4 | ENSG00000151876 | 5 | 41278228 | T | 0,22379 | 0,219125 | -0,068597554 | 168654113_G | 0,031600514 | 0,607367008 | 0,833905286 | 0,88334 | Imputed | 1 | -0,068597554 | -2,152135533 | 0,031868582 |
| 67438 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs319005 | 5:41376727_T | FBXO4 | ENSG00000151876 | 5 | 41376727 | 1 | 0,25597 | 0,23248 | 0,070643617 | 168377038_T | 0,026849424 | 0,579985277 | 0,813196553 | 0,99617 | Imputed | 1 | 0,070643617 | 2,217053443 | 0,031868402 |
| 67439 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs76541667 | 5:41390968_T | FBXO4 | ENSG00000151876 | 5 | 41390968 | C | 0,0577 | 0,0396058 | 0,064928253 | 147580065_A | 0,041931023 | 0,652009261 | 0,863777266 | 0,85725 | Imputed | 1 | 0,064928253 | 2,036873752 | 0,031876425 |
| 67440 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs55688158 | 5:41396930_G | FBXO4 | ENSG00000151876 | 5 | 41396930 | T | 0,23424 | 0,215075 | 0,063170277 | 147857522_A | 0,047814336 | 0,674795877 | 0,880121771 | 0,90769 | Imputed | 1 | 0,063170277 | 1,981499996 | 0,031880029 |
| 67441 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1613321 | 5:41423619_A | FBXO4 | ENSG00000151876 | 5 | 41423619 | A | 0,11782 | 0,133138 | -0,066970931 | 168342422_G | 0,031641826 | 0,607295943 | 0,833641626 | 0,94557888 | Imputed | 1 | -0,066970931 | -2,095173697 | 0,031872697 |
| 67442 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs581905 | 5:41506395_C | FBXO4 | ENSG00000151876 | 5 | 41506395 | T | 0,9062 | 0,901663 | -0,070731565 | 168990919_D | 0,026660019 | 0,578703873 | 0,811562904 | 0,99967 | Genotyped | 1 | -0,070731565 | -2,219807983 | 0,031863821 |
| 67443 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11745384 | 5:41526008_C | FBXO4 | ENSG00000151876 | 5 | 41526008 | A | 0,0589 | 0,060733 | -0,073550264 | 169435781_C | 0,021165301 | 0,540218413 | 0,77487048 | 0,95584 | Imputed | 1 | -0,073550264 | -2,308740678 | 0,031857092 |
| 67444 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs6886287 | 5:41612722_C | FBXO4 | ENSG00000151876 | 5 | 41612722 | T | 0,17846 | 0,182288 | -0,066007877 | 168385391_C | 0,027641219 | 0,608363643 | 0,840597943 | 0,93016 | Imputed | 1 | -0,066007877 | -2,070288308 | 0,031874162 |
| 67445 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs316721 | 5:41630967_C | FBXO4 | ENSG00000151876 | 5 | 41630967 | C | 0,2632 | 0,250893 | -0,065737362 | 168202696_G | 0,039436017 | 0,643339576 | 0,855185533 | 0,98614 | Imputed | 1 | -0,065737362 | -2,062365934 | 0,031874732 |
| 67446 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs62371088 | 5:41703727_C | FBXO4 | ENSG00000151876 | 5 | 41703727 | T | 0,29191 | 0,29776 | -0,068923218 | 173427972_A | 0,006009163 | 0,340699153 | 0,622974706 | 0,99298 | Imputed | 1 | -0,068923218 | -2,155528464 | 0,031872905 |
| 67447 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs72754967 | 5:42669843_G | FBXO4 | ENSG00000151876 | 5 | 42669843 | 0 | 0,05823 | 0,0540961 | -0,069013825 | 168719812_D | 0,030579491 | 0,601182954 | 0,827800281 | 0,92691 | Imputed | 1 | -0,069013825 | -2,16563799 | 0,031867665 |
| 67448 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs2042345 | 5:42880210_A | FBXO4 | ENSG00000151876 | 5 | 42880210 | 0 | 0,0627 | 0,0580541 | 0,075208606 | 145957542_G | 0,018416291 | 0,516117464 | 0,750264076 | 0,84374 | Imputed | 1 | 0,075208606 | 2,361088791 | 0,031853358 |
| 67449 | FBXO4_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs62372094 | 5:42888004_C | FBXO4 | ENSG00000151876 | 5 | 42888004 | C | 0,02792 | 0,0776101 | 0,063758114 | 147857374_G | 0,039344943 | 0,668730197 | 0,853276153 | 0,88159 | Imputed | 1 | 0,063758114 | 2,002140459 | 0,031878835 |
| 67450 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs62357093 | 5:41003156_G | FBXO4 | ENSG00000151876 | 5 | 41003156 | G | 0,44015 | 0,439221 | 0,074008813 | 145700879_C | 0,020435821 | 0,716185605 | 0,886447476 | 0,99529 | Imputed | 1 | 0,074008813 | 2,323211351 | 0,031856225 |
| 67451 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs177697 | 5:41266811_C | FBXO4 | ENSG00000151876 | 5 | 41266811 | C | 0,14448 | 0,120434 | 0,068255662 | 168085605_A | 0,032549406 | 0,777016629 | 0,896286241 | 0,99025 | Imputed | 1 | -0,068255662 | -2,141735016 | 0,031869331 |
| 67452 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs18675440 | 5:41279237_T | FBXO4 | ENSG00000151876 | 5 | 41279237 | T | 0,05516 | 0,0601141 | 0,079448932 | 144843495_G | 0,022820392 | 0,654202624 | 0,896286241 | 0,99649 | Genotyped | 1 | 0,079448932 | 2,495931929 | 0,031852852 |
| 67453 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs72725908 | 5:41287042_G | FBXO4 | ENSG00000151876 | 5 | 41287042 | T | 0,13498 | 0,12607 | 0,068344473 | 146592140_I | 0,023232617 | 0,776147943 | 0,896286241 | 0,98646 | Imputed | 1 | 0,068344473 | 2,144534825 | 0,031869137 |
| 67454 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs319003 | 5:41363888_C | FBXO4 | ENSG00000151876 | 5 | 41363888 | C | 0,17403 | 0,149831 | -0,070300843 | 168407406_S | 0,027679133 | 0,760769851 | 0,896286241 | 0,93842 | Imputed | 1 | -0,070300843 | -2,206223038 | 0,031864794 |
| 67455 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs109414543 | 5:41511320_T | FBXO4 | ENSG00000151876 | 5 | 41511320 | T | 0,08499 | 0,0875855 | -0,064628869 | 169314197_T | 0,031933737 | 0,801877466 | 0,896091453 | 0,92398 | Imputed | 1 | -0,064628869 | -2,044221897 | 0,031877046 |
| 67456 | FBXO4_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs4866907 | 5:42413144_C | FBXO4 | ENSG00000151876 | 5 | 42413144 | T | 0,81217 | 0,825624 | -0,06412824 | 167436173 | 0,044636727 | 0,806668755 | 0,902812571 | 0,96123 | Imputed | 1 | -0,06412824 | -2,011672143 | 0,031878077 |
| 67457 | FBXO4_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs11742894 | 5:40946575_G | FBXO4 | ENSG00000151876 | 5 | 40946575 | A | 0,10339 | 0,0979828 | 0,097224351 | 136472272_B | 0,002455146 | 0,669951566 | 0,920234466 | 0,99647 | Imputed | 1 | 0,097224351 | 3,058739227 | 0,031792431 |
| 67458 | FBXO4_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs324057 | 5:40947780_A | FBXO4 | ENSG00000151876 | 5 | 40947780 | A | 0,73785 | 0,7616 | 0,088505097 | 136838038 | 0,008257511 | 0,385904597 | 0,751091466 | 0,99673 | Imputed | 1 | 0,088505097 | 2,795270511 | 0,031874747 |
| 67459 | FBXO4_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1078375 | 5:40977760_C | FBXO4 | ENSG00000151876 | 5 | 40977760 | C | 0,42654 | 0,4168 | 0,070053868 | 140582334_I | 0,029293046 | 0,905300114 | 0,962768332 | 0,99985 | Genotyped | 1 | 0,070056868 | 2,198528643 | 0,031865342 |
| 67460 | FBXO4_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs7732104 | 5:40983436_G | FBXO4 | ENSG00000151876 | 5 | 40983436 | G | 0,17011 | 0,169125 | 0,079095708 | 140747604_I | 0,031447306 | 0,889778157 | 0,962768332 | 0,99721 | Imputed | 1 | 0,079095708 | 2,494139469 | 0,031872697 |
| 67461 | FBXO4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs14234111 | 5:41038548_C | FBXO4 | ENSG00000151876 | 5 | 41038548 | C | 0,58342 | 0,578565 | -0,063064253 | 160706659_I | 0,049818791 | 0,911384816 | 0,962768332 | 0,99027 | Imputed | 1 | -0,063064253 | -1,978160983 | 0,031880243 |
| 67462 | FBXO4_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs13157706 | 5:41041963_G | FBXO4 | ENSG00000151876 | 5 | 41041963 | A | 0,37505 | 0,387073 | -0,071494584 | 161979586_I | 0,026149558 | 0,901093234 | 0,962768332 | 0,98054 | Imputed | 1 | -0,071484584 | -2,243561147 | 0,031862107 |
| 67463 | FBXO4_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs12332614 | 5:41051533_T | FBXO4 | ENSG00000151876 | 5 | 41051533 | T | 0,0743 | 0,0740068 | 0,073158298 | 140116816_I | 0,027871541 | 0,898415244 | 0,962768332 | 0,98434 | Imputed | 1 | 0,073158298 | 2,295947451 | 0,031868164 |
| 67464 | FBXO4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4957383 | 5:41244885_G | FBXO4 | ENSG00000151876 | 5 | 41244885 | T | 0,44508 | 0,447521 | -0,068787698 | 161571889_D | 0,023595555 | 0,906509764 | 0,962768332 | 0,98293 | Imputed | 1 | -0,068787698 | -2,158508385 | 0,031868164 |
| 67465 | FBXO4_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs1867540 | 5:41279237_C | FBXO4 | ENSG00000151876 | 5 | 41279237 | T | 0,0516

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 67798 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Classic Monocyte | rs13209871 | 6:154194514_A_ | FBK05 | ENSG00000112029 | 6 | 154194514 | 1 | 0,09195 | 0,8805821 | 0,067927406 | 141341389,6 | 0,03449798 | 0,4056771108 | 0,756185813 | 85,206 | Imputed | 1 | 0,06792406 | 2,13138701 | 0,031870047 |
| 67799 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Classic Monocyte | rs114329900 | 6:154302313_T_ | FBK05 | ENSG00000112029 | 6 | 154302313 | 1 | 0,1679 | 0,165861 | 0,072178378 | 162587316,5 | 0,024649312 | 0,34444782 | 0,691622659 | 0,98947 | Imputed | 1 | -0,072178378 | -2,626449524 | 0,03188051 |
| 67800 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs722207 | 6:152323192_A_ | FBK05 | ENSG00000112029 | 6 | 152323192 | 0 | 0,24536 | 0,286618 | 0,06571318 | 126872968,9 | 0,044667878 | 0,419165885 | 0,803749395 | 0,96408 | Imputed | 1 | 0,06571318 | 2,061603966 | 0,031874783 |
| 67801 | FBK05_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs6941835 | 6:152356270_G_ | FBK05 | ENSG00000112029 | 6 | 152356270 | A | 0,06802 | 0,100662 | 0,0834424 | 124654601,2 | 0,010736723 | 0,184349533 | 0,512826412 | 0,99274 | Imputed | 1 | 0,0834424 | 2,621301817 | 0,031832427 |
| 67802 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs2747652 | 6:152437016_T_ | FBK05 | ENSG00000112029 | 6 | 152437016 | T | 0,52219 | 0,516862 | 0,087464488 | 123935215,1 | 0,007482161 | 0,145812254 | 0,435320668 | 0,98634 | Imputed | 1 | 0,087464488 | 2,748605213 | 0,031821408 |
| 67803 | FBK05_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs2813548 | 6:152439814_G_ | FBK05 | ENSG00000112029 | 6 | 152439814 | T | 0,2302 | 0,206775 | 0,067143085 | 126678792,7 | 0,040212917 | 0,398204194 | 0,784924272 | 0,98887 | Imputed | 1 | 0,067143085 | 2,106665029 | 0,031871742 |
| 67804 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs35591210 | 6:152453291_A_ | FBK05 | ENSG00000112029 | 6 | 152453291 | G | 0,09082 | 0,0640591 | 0,082158053 | 124639811,2 | 0,012013379 | 0,197757556 | 0,547528006 | 0,92475 | Imputed | 1 | 0,082158053 | 2,580678341 | 0,031835836 |
| 67805 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs2813566 | 6:152458074_A_ | FBK05 | ENSG00000112029 | 6 | 152458074 | G | 0,26453 | 0,283323 | -0,09922382 | 149270849,5 | 0,00239856 | 0,064203026 | 0,274650479 | 0,98797 | Imputed | 1 | -0,09922382 | -3,121601 | 0,03178619 |
| 67806 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs14108461 | 6:152539054_A_ | FBK05 | ENSG00000112029 | 6 | 152539054 | A | 0,42032 | 0,438174 | -0,079461897 | 146587250,1 | 0,015138126 | 0,229560435 | 0,668441891 | 0,96307 | Imputed | 1 | -0,079461897 | -2,495441674 | 0,031842819 |
| 67807 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs16816850 | 6:152638725_A_ | FBK05 | ENSG00000112029 | 6 | 152638725 | A | 0,1298 | 0,11048 | -0,069606802 | 145260368,2 | 0,033205736 | 0,361771891 | 0,847794111 | 0,94318 | Imputed | 1 | -0,069606802 | -2,188984527 | 0,031866431 |
| 67808 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs2758787 | 6:153025827_C_ | FBK05 | ENSG00000112029 | 6 | 153025827 | T | 0,74064 | 0,775694 | -0,079029196 | 158394690,7 | 0,015701165 | 0,215457295 | 0,681201411 | 0,98863 | Imputed | 1 | -0,079029196 | -2,481797575 | 0,031843918 |
| 67809 | FBK05_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs680314 | 6:153066078_G_ | FBK05 | ENSG00000112029 | 6 | 153066078 | T | 0,75155 | 0,717847 | 0,073575927 | 125805234,6 | 0,024536593 | 0,306699929 | 0,707149061 | 0,99839 | Genotyped | 1 | 0,073575927 | 2,309556017 | 0,031857248 |
| 67810 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs688136 | 6:153066846_C_ | FBK05 | ENSG00000112029 | 6 | 153066846 | T | 0,74171 | 0,65124 | 0,069358462 | 125977451,3 | 0,024435165 | 0,303296018 | 0,697544444 | 0,99844 | Imputed | 1 | 0,069358462 | 2,176504483 | 0,031858625 |
| 67811 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs6926240 | 6:153086236_T_ | FBK05 | ENSG00000112029 | 6 | 153086236 | A | 0,13061 | 0,136865 | 0,072458704 | 125956949,2 | 0,026802224 | 0,323121066 | 0,718536802 | 0,99397 | Imputed | 1 | 0,072458704 | 2,274294406 | 0,031859861 |
| 67812 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs11407266 | 6:153118991_C_ | FBK05 | ENSG00000112029 | 6 | 153118991 | G | 0,11116 | 0,132538 | -0,078142038 | 146408017,6 | 0,016913341 | 0,245495389 | 0,637279983 | 0,96539 | Imputed | 1 | -0,078142038 | -2,453735656 | 0,031846152 |
| 67813 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs9479495 | 6:153397958_C_ | FBK05 | ENSG00000112029 | 6 | 153397958 | C | 0,31439 | 0,289914 | -0,070624853 | 140911232,1 | 0,018402549 | 0,264942547 | 0,674748856 | 0,98832 | Imputed | 1 | -0,070624853 | -2,216421498 | 0,031844063 |
| 67814 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs570711 | 6:153444088_A_ | FBK05 | ENSG00000112029 | 6 | 153444088 | A | 0,1393 | 0,133569 | 0,067413951 | 126642010 | 0,039412857 | 0,393910445 | 0,780686133 | 0,99053 | Imputed | 1 | 0,067413951 | 2,11520238 | 0,031871159 |
| 67815 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs78370515 | 6:153498987_T_ | FBK05 | ENSG00000112029 | 6 | 153498987 | C | 0,05416 | 0,039113 | 0,069503878 | 126358205,1 | 0,033681766 | 0,364723278 | 0,750095202 | 0,87621 | Imputed | 1 | 0,069503878 | 2,181090099 | 0,031866578 |
| 67816 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs12153830 | 6:153504519_T_ | FBK05 | ENSG00000112029 | 6 | 153504519 | C | 0,12129 | 0,112227 | 0,084250499 | 145778351,4 | 0,016499159 | 0,176053176 | 0,634904274 | 0,97678 | Genotyped | 1 | 0,084250499 | 2,644944184 | 0,031871249 |
| 67817 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs13198832 | 6:153528562_A_ | FBK05 | ENSG00000112029 | 6 | 153528562 | G | 0,09236 | 0,096397 | 0,068266139 | 126526285,8 | 0,036983187 | 0,381742594 | 0,767247673 | 0,99988 | Genotyped | 1 | 0,068266139 | 2,142065311 | 0,031869308 |
| 67818 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs1871402 | 6:153539218_T_ | FBK05 | ENSG00000112029 | 6 | 153539218 | C | 0,3409 | 0,338865 | 0,068680598 | 126479657,4 | 0,036004884 | 0,377070944 | 0,762120845 | 0,94203 | Imputed | 1 | 0,068680598 | 2,152890431 | 0,031868556 |
| 67819 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs663947 | 6:153545701_T_ | FBK05 | ENSG00000112029 | 6 | 153545701 | T | 0,13978 | 0,13806 | 0,064831938 | 126992638,6 | 0,041765325 | 0,424332308 | 0,801655331 | 0,98367 | Imputed | 1 | 0,064831938 | 2,031885611 | 0,031876625 |
| 67820 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs2787863 | 6:153551658_C_ | FBK05 | ENSG00000112029 | 6 | 153551658 | T | 0,60362 | 0,58429 | 0,078156456 | 125183214,4 | 0,016893003 | 0,245275757 | 0,636978471 | 0,87696 | Imputed | 1 | 0,078156456 | 2,454191196 | 0,031846115 |
| 67821 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs8371691 | 6:153564301_C_ | FBK05 | ENSG00000112029 | 6 | 153564301 | T | 0,49374 | 0,508329 | -0,081010795 | 147943375,2 | 0,013265519 | 0,210821441 | 0,573487784 | 0,99901 | Imputed | 1 | -0,081010795 | -2,544409104 | 0,031848836 |
| 67822 | FBK05_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs10877700 | 6:153693283_G_ | FBK05 | ENSG00000112029 | 6 | 153693283 | A | 0,56795 | 0,554681 | -0,065215635 | 144652656,2 | 0,046312456 | 0,426396424 | 0,880041523 | 0,94337 | Imputed | 1 | -0,065215635 | -2,045927695 | 0,031875826 |
| 67823 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs1221934 | 6:153724545_C_ | FBK05 | ENSG00000112029 | 6 | 153724545 | A | 0,3444 | 0,340838 | -0,082528673 | 147003707,8 | 0,011631854 | 0,194146653 | 0,539110932 | 0,86849 | Imputed | 1 | -0,082528673 | -2,592399595 | 0,031834858 |
| 67824 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs9371290 | 6:153838200_C_ | FBK05 | ENSG00000112029 | 6 | 153838200 | G | 0,37951 | 0,384292 | 0,064473424 | 127441731,2 | 0,028407224 | 0,338304641 | 0,748871734 | 0,89577 | Imputed | 1 | 0,064473424 | 2,022401222 | 0,031877374 |
| 67825 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs576496 | 6:153881380_T_ | FBK05 | ENSG00000112029 | 6 | 153881380 | C | 0,30377 | 0,302418 | -0,075501376 | 146049425 | 0,021019544 | 0,280895882 | 0,683659539 | 0,99785 | Genotyped | 1 | -0,075501378 | -2,370332629 | 0,031852651 |
| 67826 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs9478444 | 6:153923299_A_ | FBK05 | ENSG00000112029 | 6 | 153923299 | G | 0,1219 | 0,12405 | -0,085328702 | 147383942,2 | 0,009078844 | 0,165112753 | 0,47603323 | 0,9846 | Imputed | 1 | -0,085328702 | -2,68098894 | 0,031827324 |
| 67827 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs6914027 | 6:153949151_T_ | FBK05 | ENSG00000112029 | 6 | 153949151 | T | 0,11872 | 0,131044 | -0,069127897 | 134945168,5 | 0,024656668 | 0,307519135 | 0,704551143 | 0,84183 | Imputed | 1 | -0,069127897 | -2,1923737 | 0,031881703 |
| 67828 | FBK05_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs6932189 | 6:153982154_C_ | FBK05 | ENSG00000112029 | 6 | 153982154 | T | 0,31769 | 0,333446 | -0,070890124 | 145423232,4 | 0,030286206 | 0,344560386 | 0,734330719 | 0,86615 | Imputed | 1 | -0,070890124 | -2,224809232 | 0,031863462 |
| 67829 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs1937606 | 6:154001841_A_ | FBK05 | ENSG00000112029 | 6 | 154001841 | C | 0,15874 | 0,167108 | 0,070698529 | 126159975,5 | 0,03037328 | 0,347371022 | 0,736358855 | 0,92639 | Imputed | 1 | 0,070698529 | 2,218765987 | 0,031863896 |
| 67830 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs172377544 | 6:154040401_T_ | FBK05 | ENSG00000112029 | 6 | 154040401 | C | 0,05486 | 0,0477364 | 0,072434335 | 127597115,6 | 0,031706781 | 0,344545091 | 0,753683377 | 0,91982 | Imputed | 1 | 0,072434335 | 2,270044767 | 0,031860129 |
| 67831 | FBK05_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs7758637 | 6:154094439_G_ | FBK05 | ENSG00000112029 | 6 | 154094439 | A | 0,52932 | 0,539344 | 0,070920476 | 126165835,9 | 0,030215272 | 0,344191392 | 0,734012652 | 0,99897 | Imputed | 1 | 0,070920476 | 2,225766602 | 0,031863393 |
| 67832 | FBK05_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs6781622 | 6:154130136_G_ | FBK05 | ENSG00000112029 | 6 | 154130136 | A | 0,84743 | 0,853834 | -0,087793944 | 147187313,7 | 0,007295508 | 0,142741888 | 0,429835418 | 0,96552 | Imputed | 1 | -0,087793944 | -2,75903878 | 0,031820348 |
| 67833 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs2350754 | 6:154230277_A_ | FBK05 | ENSG00000112029 | 6 | 154230277 | A | 0,48017 | 0,470434 | 0,074174762 | 125977415,4 | 0,029073545 | 0,331124335 | 0,734877384 | 0,99801 | Imputed | 1 | 0,074174762 | 2,343486866 | 0,031862236 |
| 67834 | FBK05_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs9384166 | 6:154258008_A_ | FBK05 | ENSG00000112029 | 6 | 154258008 | G | 0,13027 | 0,125901 | 0,069510995 | 126357238,6 | 0,033663535 | 0,36462052 | 0,750006375 | 0,88622 | Imputed | 1 | 0,069510995 | 2,181314526 | 0,031866562 |
| 67835 | FBK05_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs2982739 | 6:154293766_A_ | FBK05 | ENSG00000112029 | 6 | 154293766 | A | 0,24022 | 0,216369 | 0,067655883 | 126845053,2 | 0,038403314 | 0,388183116 | 0,789213311 | 0,99251 | Imputed | 1 | 0,067655883 | 2,123372097 | 0,031873705 |
| 67836 | FBK05_mononc_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs3020404 | 6:152296986_A_ | FBK05 | ENSG00000112029 | 6 | 152296986 | A | 0,27619 | 0,290638 | -0,065548245 | 168172848,7 | 0,040007628 | 0,430673901 | 0,840638199 | 0,89687 | Imputed | 1 | -0,065548245 | -2,056407152 | 0,031875113 |
| 67837 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2144025 | 6:152307706_C_ | FBK05 | ENSG00000112029 | 6 | 152307706 | T | 0,88081 | 0,835556 | -0,087896702 | 171700050,4 | 0,005847076 | 0,132948726 | 0,475970542 | 0,96953 | Imputed | 1 | -0,087896702 | -2,762393188 | 0,031820193 |
| 67838 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs3020383 | 6:152416779_T_ | FBK05 | ENSG00000112029 | 6 | 152416779 | G | 0,28072 | 0,281605 | -0,063171794 | 167378514,1 | 0,007705441 | 0,147694039 | 0,458821644 | 0,83168 | Imputed | 1 | -0,063171794 | -1,972100506 | 0,031881307 |
| 67839 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12441239 | 6:152441239_C_ | FBK05 | ENSG00000112029 | 6 | 152441239 | C | 0,7597 | 0,72739 | -0,064184474 | 167957608,1 | 0,044340983 | 0,453216813 | 0,850779029 | 0,99927 | Genotyped | 1 | -0,064184474 | -2,013443485 | 0,031877962 |
| 67840 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs2763035 | 6:152494363_T_ | FBK05 | ENSG00000112029 | 6 | 152494363 | C | 0,06021 | 0,07437 | 0,072014817 | 146449509,6 | 0,021871883 | 0,32890942 | 0,727866954 | 0,98512 | Imputed | 1 | 0,072014817 | 2,262708037 | 0,031860711 |
| 67841 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9918328 | 6:152514401_T_ | FBK05 | ENSG00000112029 | 6 | 152514401 | C | 0,19217 | 0,13206 | 0,103779083 | 173838738,1 | 0,001405561 | 0,040505655 | 0,224359502 | 0,94564 | Imputed | 1 | 0,103779083 | 3,258873092 | 0,031857952 |
| 67842 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7772542 | 6:152515258_C_ | FBK05 | ENSG00000112029 | 6 | 152515258 | T | 0,11729 | 0,112904 | 0,067693747 | 147143594 | 0,039318242 | 0,396125751 | 0,809904995 | 0,93115 | Imputed | 1 | 0,067693747 | 2,124021677 | 0,031870554 |
| 67843 | FBK05_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs13193881 | 6:152643178_G_ | FBK05 | ENSG00000112029 | 6 | 152643178 | C | 0,09484 | 0,109593 | -0,066683416 | 168352328,3 | 0,036679734 | 0,412491788 | 0,82733865 | 0,99924 | Imputed | 1 | -0,066683416 | -2,092241486 | 0,031872713 |
| 67844 | FBK05_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs7762904 | 6:152668628_C_ | FBK05 | ENSG00000112029 | 6 | 152668628 | T | 0,63293 | 0,637321 | -0,067653661 | 168508122,9 | 0,031923137 | 0,381144638 | 0,810368922 | 0,99415 | Imputed | 1 | -0,067653661 | -2,123379248 | 0,031870598 |
| 67845 | FBK05_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2695261 | 6:152869726_A_ | FBK05 | ENSG00000112029 | 6 | 152869726 | A | 0,18814 | 0,202341 | -0,095567323 | 172910685,6 | 0,002719083 | 0,075527774 | 0,316416353 | 0,95408 | Imputed | 1 | -0,095567323 | -3,005486632 | 0,03179762 |
| 67846 | FBK05_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2141149 | 6:152870983_A_ | FBK05 | ENSG00000112029 | 6 | 152870983 | A | 0,31467 | 0,340145 | -0,062432154 | 147053733,8 | 0,018258533 | 0,252546668 | 0,681124363 | 0,95483 | Imputed | 1 | -0,062432154 | -1,940894203 | 0,031886185 |
| 67847 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs10457880 | 6:152919706_T_ | FBK05 | ENSG00000112029 | 6 | 152919706 | A | 0,05847 | 0,075624 | 0,068505175 | 147015528,3 | 0,031831016 | 0,383026617 | 0,793448222 | 0,95833 | Imputed | 1 | 0,068505175 | 2,149601135 | 0,031868785 |
| 67848 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs73011449 | 6:153011434_T_ | FBK05 | ENSG00000112029 | 6 | 153011434 | C | 0,06726 | 0,049846 | -0,072176089 | 169218905 | 0,023707098 | 0,327872781 | 0,726620441 | 0,81028 | Imputed | 1 | -0,072176089 | -2,263377313 | 0,031860516 |
| 67849 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs77491362 | 6:153051245_T_ | FBK05 | ENSG00000112029 | 6 | 153051245 | G | 0,08491 | 0,0818828 | 0,072155097 | 147438338,3 | 0,023745128 | 0,328073437 | 0,725638623 | 0,8499 | Imputed | 1 | 0,072155097 | 2,264818128 | 0,031860555 |
| 67850 | FBK05_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6557244 | 6:153243958_T_ | FBK05 | ENSG00000112029 | 6 | 153243958 | C | 0,88959 | 0,914798 | -0,075613257 | 169761384,7 | 0,017794875 | 0,278155426 | 0,679073588 | 0,9381 | Imputed | 1 | -0,075613257 | -2,373865225 | 0,031835238 |
| 67851 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9479469 | 6:153290695_T_ | FBK05 | ENSG00000112029 | 6 | 153290695 | T | 0,41149 | 0,395103 | -0,064399638 | 167991566,9 | 0,043631207 | 0,449624223 | 0,849400335 | 0,9945 | Imputed | 1 | -0,064399638 | -2,020923168 | 0,031877519 |
| 67852 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs12202555 | 6:153320206_C_ | FBK05 | ENSG00000112029 | 6 | 153320206 | C | 0,12574 | 0,116954 | -0,067299552 | 168447234,7 | 0,038478728 | 0,402278826 | 0,822738547 | 0,99525 | Imputed | 1 | -0,067299552 | -2,111985659 | 0,031871406 |
| 67853 | FBK05_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs667259 | 6:153416013_G_ | FBK05 | ENSG00000112029 | 6 | 153416013 | A | 0,8927 | 0,894071 | -0,078072874 | 145505482,1 | 0,014397883 | 0,244434598 | 0,635687046 | 0,99614 | Imputed | 1 | -0,078072874 | -2,451550516 | 0,031846325 |
| 67854 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2787863 | 6:153551658_C_ | FBK05 | ENSG00000112029 | 6 | 153551658 | T | 0,60362 | 0,58429 | 0,08000712 | 145200204,2 | 0,012141613 | 0,219955599 | 0,60710699 | 0,87696 | Imputed | 1 | 0,08000712 | 2,512673935 | 0,031841426 |
| 67855 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7749715 | 6:153552247_G_ | FBK05 | ENSG00000112029 | 6 | 153552247 | G | 0,18613 | 0,183985 | -0,070914451 | 168024643,8 | 0,026233417 | 0,264085698 | 0,746418597 | 0,9356 | Imputed | 1 | -0,070914451 | -2,246418368 | 0,031863368 |
| 67856 | FBK05_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs73008501 | 6:153586633_A_ | FBK05 | ENSG00000112029 | 6 | 153586633 | G | 0,13057 | 0,126193 | -0,068322262 | 168610665 | 0,032291666 | 0,385808098 | 0,797250586 | 0,96906 | Imputed | 1 | -0,068322262 | -2,143834612 | 0,031869185 |
| 67857 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs73563622 | 6:153759253_A_ | FBK05 | ENSG00000112029 | 6 | 153759253 | A | 0,05554 | 0,0651063 | 0,067650647 | 147103304,6 | 0,034031772 | 0,396915925 | 0,810372646 | 0,90425 | Imputed | 1 | 0,067650647 | 2,122669413 | 0,031870547 |
| 67858 | FBK05_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17217963 | 6:153403387_C_ | FBK05 | ENSG00000112029 | 6 | 153403387 | T | 0,05881 | 0,0647336 | -0,069722088 | 147701754,2 | 0,031706782 | 0,383479935 | 0,788572028 | 0,95488 | Imputed | 1 | -0,069722088 | -2,187974316 | 0,031866071 |
| 67859 | FBK05_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7755866 | 6:154060493_T_ | FBK05 | ENSG00000112029 | 6 | 154060493 | C | 0,36669 | 0,362365 | -0,072361729 | 169248204 | 0,023348965 | 0,325113405 | 0,723937076 | 0,99376 | Imputed | 1 | -0,072361729 | -2,271234578 | 0,031860086 |
| 67860 | FBK05_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs9479728 | 6:154188190_C_ | FBK05 | ENSG00000112029 | 6 | 154188190 | C | 0,16345 | 0,146892 | 0,090935419 | 169218455,1 | 0,012345549 | 0,166326918 | 0,553550164 | 0,94711 | Imputed | 1 | 0,090935419 | 2,857202817 | 0,031873217 |
| 67861 | FBK05_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs6897129 | 6:154198820_G_ | FBK05 | ENSG00000112029 | 6 | 154198820 | T | 0,76573 | 0,774207 | -0,083113512 | 170945131,4 | 0,009168398 | 0,182463731 | 0,562666948 | 0,8411 | Imputed | 1 | -0,083113512 | -2,610897952 | 0,031833305 |
| 67862 | FBK05_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs790911 | 6:154300654_T_ | FBK05 | ENSG00000112029 | 6 | 154300654 | A | 0,30653 | 0,276671 | 0,076689919 | 145723750,4 | 0,016229976 | 0,262777055 | 0,660058375 | 0,95195 | Imputed | 1 | 0,076689919 | 2,407865402 | 0,031849753 |
| 67863 | FBK05_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs142481684 | 6:152302768_A_ | FBK05 | ENSG00000112029 | 6 | 152302768 | C | 0,02903 | 0,0720732 | 0,063837794 | 141438684,3 | 0,009670085 | 0,193503628 | 0,514155881 | 0,83118 | Imputed | 1 | 0,063837794 | 2,073727449 | 0,031887397 |
| 67864 | FBK05_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs79533132 | 6:152345025_C_ | FBK05 | ENSG00000112029 | 6 | 152345025 | C | 0,06014 | 0,0558977 | -0,076961535 | 163312644,1 | 0,015656958 | 0,246388093 | 0,585532607 | 0,98908 | Imputed | 1 | -0,076961535 | -2,416444143 | 0,031849085 |
| 67865 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs35592120 | 6:152453291_A_ | FBK05 | ENSG00000112029 | 6 | 152453291 | G | 0,09082 | 0,0640591 | 0,067699257 | 141375986,6 | 0,015109618 | 0,171049244 | 0,723734224 | 0,82475 | Imputed | 1 | 0,067699257 | 2,124195345 | 0,031870542 |
| 67866 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2763024 | 6:152520456_C_ | FBK05 | ENSG00000112029 | 6 | 152520456 | C | 0,15424 | 0,16737 | 0,069175427 | 142513173,2 | 0,014009373 | 0,192908035 | 0,597139792 | 0,99752 | Genotyped | 1 | 0,069175427 | 2,170736405 | 0,031867307 |
| 67867 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs12206761 | 6:152632271_A_ | FBK05 | ENSG00000112029 | 6 | 152632271 | G | 0,16109 | 0,150431 | -0,079261445 | 163661407,2 | 0,013586656 | 0,219860973 | 0,540412028 | 0,99813 | Genotyped | 1 | -0,079261445 | -2,489106782 | 0,031843329 |
| 67868 | FBK05_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9478342 | 6:152916571_C_ | FBK05 | ENSG00000112029 | 6 | 152916571 | C | 0,11898 | 0,133705 | -0,084341415 | 138852335,8 | 0,008620801 | 0,165893449 | 0,458855984 | 0,938 | Imputed | 1 | -0,084341415 | -2,649745174 | 0,03183001 |
| 67869 | FBK05_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9371269 | 6:153185670_T_ | FBK05 | ENSG00000112029 | 6 | 153185670 | T | 0,13498 | 0,13189 | -0,069699419 | 162214443,1 | 0,032304551 | 0,382244459 | 0,343581021 | 0,96455 | Genotyped | 1 | -0,069699419 | -2,187264961 | 0,031868211 |
| 67870 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs35957128 | 6:153255754_A_ | FBK05 | ENSG00000112029 | 6 | 153255754 | G | 0,06293 | 0,0648907 | 0,081075376 | 139347606,4 | 0,011580504 | 0,199415595 | 0,509005611 | 0,9901 | Imputed | 1 | 0,081075376 | 2,546443686 | 0,031838668 |
| 67871 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs6900526 | 6:153273743_A_ | FBK05 | ENSG00000112029 | 6 | 153273743 | G | 0,42687 | 0,443748 | -0,085335671 | 138704445,2 | 0,007197783 | 0,156857769 | 0,444958057 | 0,99258 | Imputed | 1 | -0,085335671 | -2,680680875 | 0,031827357 |
| 67872 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2144357 | 6:153276028_G_ | FBK05 | ENSG00000112029 | 6 | 153276028 | A | 0,21539 | 0,213965 | -0,082784424 | 139205602,5 | 0,009935438 | 0,184678979 | 0,482608957 | 0,99094 | Imputed | 1 | -0,082784424 | -2,600481181 | 0,031847197 |
| 67873 | FBK05_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs6923860 | 6:153303879_A_ | FBK05 | ENSG00000112029 | 6 | 153303879 | A | 0,17108 | 0,16289 | 0,071783658 | 140756619,6 | 0,025447857 | 0,314532785 | 0,680384124 | 0,99856 | Imputed | 1 | 0,071783658 | 2,252996176 | 0,03188142 |
| 67874 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs12928300 | 6:153353649_C_ | FBK05 | ENSG00000112029 | 6 | 153353649 | G | 0,49374 | 0,495581 | -0,092997925 | 140133277,8 | 0,011003624 | 0,198420775 | 0,538645955 | 0,99882 | Genotyped | 1 | -0,092997925 | -2,917466182 | 0,031861972 |
| 67875 | FBK05_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs77615427 | 6:153387876_T_ | FBK05 | ENSG00000112029 | 6 | 153387876 | A | 0,23065 | 0,227425 | 0,07692373 | 139977168,7 | 0,016620196 | 0,246944683 | 0,586309546 | 0,98317 | Imputed | 1 | 0,07692373 | 2,415250886 | 0,031849178 |
| 67876 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9479514 | 6:153437376_A_ | FBK05 | ENSG00000112029 | 6 | 153437376 | C | 0,29564 | 0,269326 | -0,085954045 | 164676286,7 | 0,007423258 | 0,150800018 | 0,434933384 | 0,98842 | Imputed | 1 | -0,085954045 | -2,700782535 | 0,031825607 |
| 67877 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs687694 | 6:153472227_A_ | FBK05 | ENSG00000112029 | 6 | 153472227 | T | 0,49957 | 0,492547 | -0,066554247 | 161726888,8 | 0,018411733 | 0,267907147 | 0,617298884 | 0,98492 | Imputed | 1 | -0,066524097 | -2,087135209 | 0,031873067 |
| 67878 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs13201432 | 6:153552060_A_ | FBK05 | ENSG00000112029 | 6 | 153552060 | G | 0,15837 | 0,158947 | -0,06517596 | 161525455,5 | 0,042520935 | 0,406339563 | 0,753099671 | 0,93859 | Imputed | 1 | -0,06517596 | -2,044677694 | 0,031875909 |
| 67879 | FBK05_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs16847913 | 6:153673755_G_ | FBK05 | ENSG00000112029 | 6 | 153673755 | T | 0,49854 | 0,520604 | -0,064959569 | 161492641,6 | 0,043213906 | 0,409467923 | 0,755976614 | 0,9962 | Imputed | 1 | -0,064959569 | -2,037860351 | 0,031873636 |
| 67880 | FBK05_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs12221951 | 6:153699215_A_ | FBK05 | ENSG00000112029 | 6 | 153699215 | G | 0,6723 | 0,68591 | -0,067439252 | 161329753,9 | 0,034725261 | 0,389090644 | 0,732122229 | 0,97082 | Imputed | 1 | -0,067439252 | -2,128897737 | 0,031872041 |
| 67881 | FBK05_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs12526835 | 6:153867750_G_ | FBK05 | ENSG00000112029 | 6 | 153867750 | A | 0,1774 | 0,160594 | 0,066822177 | 141508988,7 | 0,03755014 | 0,383929286 | 0,732987645 | 0,98752 | Genotyped | 1 | 0,066822177 | 2,096551036 | 0,031872431 |
| 67882 | FBK05_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68005 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs62183992 | 5:170886296_A | FBXW11 | ENSG00000072803 | 5 | 170866296 | C | 0,0503 | 0,0406991 | -0,076387102 | 16988351E,6 | 0,01665742 | 0,381093829 | 0,68147312 | 0,88418 | Imputed | 1 | -0,076387102 | -2,398301793 | 0,031850496 |
| 68006 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10475560 | 5:170870045_T | FBXW11 | ENSG00000072803 | 5 | 170870045 | G | 0,18309 | 0,18036 | -0,06940253 | 16875559E,7 | 0,03005546 | 0,482492845 | 0,7454051O7 | 0,98729 | Imputed | 1 | -0,069240523 | -2,172785933 | 0,031867163 |
| 68007 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | s35112532 | 5:170894009_T | FBXW11 | ENSG00000072803 | 5 | 170894009 | G | 0,0506 | 0,0539267 | 0,099309253 | 142153796,7 | 0,00184569 | 0,105301901 | 0,359484791 | 0,90118 | Imputed | 1 | 0,099309253 | 3,124316065 | 0,031785918 |
| 68008 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs727301 | 5:170897532_A | FBXW11 | ENSG00000072803 | 5 | 170897532 | G | 0,20856 | 0,196335 | 0,066571095 | 147320779,5 | 0,03699783 | 0,518339763 | 0,77032867 | 0,99896 | Genotyped | 1 | 0,066571095 | 2,088638158 | 0,031872967 |
| 68009 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs13176515 | 5:170900191_A | FBXW11 | ENSG00000072803 | 5 | 170900191 | G | 0,12091 | 0,119403 | 0,063879757 | 147745546,2 | 0,04536148 | 0,553681936 | 0,78074952 | 0,94672 | Imputed | 1 | 0,063879757 | 2,003845381 | 0,031878586 |
| 68010 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs10062146 | 5:170918927_G | FBXW11 | ENSG00000072803 | 5 | 170918927 | A | 0,27322 | 0,285956 | 0,079622253 | 145260947,4 | 0,01256385 | 0,334680819 | 0,63960629 | 0,98326 | Imputed | 1 | 0,079622253 | 2,500509636 | 0,03184241 |
| 68011 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs73329369 | 5:170938356_C | FBXW11 | ENSG00000072803 | 5 | 170938356 | A | 0,18642 | 0,179319 | 0,068710688 | 146983092,7 | 0,01332073 | 0,349026416 | 0,75024959S | 0,96135 | Imputed | 1 | 0,068710688 | 2,156080393 | 0,031868333 |
| 68012 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs919758 | 5:170966471_C | FBXW11 | ENSG00000072803 | 5 | 170966471 | A | 0,34639 | 0,333631 | 0,07881971 | 145387610,7 | 0,01348306 | 0,34603579 | 0,64941979L | 0,99832 | Genotyped | 1 | 0,07881971 | 2,475147687 | 0,031844447 |
| 68013 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs72814418 | 5:170967862_C | FBXW11 | ENSG00000072803 | 5 | 170967862 | T | 0,08363 | 0,0721743 | -0,067188237 | 168431684,6 | 0,03527675R | 0,510752165 | 0,76480742A | 0,98117 | Imputed | 1 | -0,067188237 | -2,108088133 | 0,031871645 |
| 68014 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs74759095 | 5:171058544_A | FBXW11 | ENSG00000072803 | 5 | 171058544 | G | 0,06692 | 0,0702033 | 0,067788832 | 147239376,2 | 0,03688896 | 0,502658647 | 0,759159302 | 0,9775 | Imputed | 1 | 0,067788832 | 2,126801 | 0,031870558 |
| 68015 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs59454035 | 5:171080889_A | FBXW11 | ENSG00000072803 | 5 | 171080889 | G | 0,05437 | 0,0527656 | -0,065287622 | 168133741,5 | 0,04078722 | 0,501745094 | 0,780465764 | 0,91375 | Imputed | 1 | -0,065296722 | -2,048484223 | 0,031867576 |
| 68016 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs26414 | 5:171099262_G | FBXW11 | ENSG00000072803 | 5 | 171099262 | A | 0,33345 | 0,315907 | -0,087329753 | 171610570,3 | 0,00617408 | 0,229138215 | 0,543482625 | 0,97792 | Imputed | 1 | -0,087329753 | -2,744338562 | 0,031821786 |
| 68017 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs56031813 | 5:171101626_T | FBXW11 | ENSG00000072803 | 5 | 171101626 | T | 0,1494 | 0,14026 | -0,079128959 | 171132487,3 | 0,01312467 | 0,241468254 | 0,545605433 | 0,95168 | Imputed | 1 | -0,079128959 | -2,484109619 | 0,031868665 |
| 68018 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs153749 | 5:171181255_A | FBXW11 | ENSG00000072803 | 5 | 171181255 | A | 0,42341 | 0,422482 | -0,065580167 | 168177886,8 | 0,03991065S | 0,53221564 | 0,778358282 | 0,98815 | Imputed | 1 | -0,065580167 | -2,05741294 | 0,031875063 |
| 68019 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs13854 | 5:171191635_A | FBXW11 | ENSG00000072803 | 5 | 171191635 | G | 0,22844 | 0,225824 | -0,102373199 | 173984840,3 | 0,00131624E | 0,082531069 | 0,310045233 | 0,96683 | Imputed | 1 | -0,102373199 | -3,221714747 | 0,031775997 |
| 68020 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12153318 | 5:171201122_G | FBXW11 | ENSG00000072803 | 5 | 171201122 | A | 0,28873 | 0,307075 | 0,095740352 | 173287737,1 | 0,00184096E | 0,085970396 | 0,316152804 | 0,97663 | Imputed | 1 | 0,095740352 | 3,010972153 | 0,031797089 |
| 68021 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs1254916 | 5:171206605_G | FBXW11 | ENSG00000072803 | 5 | 171206605 | A | 0,63805 | 0,650601 | 0,085628785 | 144312951,3 | 0,00725615S | 0,251596055 | 0,565423222 | 0,92584 | Imputed | 1 | 0,085628785 | 2,690486828 | 0,031826502 |
| 68022 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs838785 | 5:171247236_C | FBXW11 | ENSG00000072803 | 5 | 171247236 | G | 0,55121 | 0,548568 | 0,064911566 | 147582698,8 | 0,04198385S | 0,540628136 | 0,78319486 | 0,94241 | Imputed | 1 | 0,064911566 | 2,036348045 | 0,031876459 |
| 68023 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2043286 | 5:171269523_A | FBXW11 | ENSG00000072803 | 5 | 171269523 | A | 0,17443 | 0,172018 | 0,039564472 | 173118880,2 | 0,00664375Z | 0,274676093 | 0,581405021 | 0,93699 | Imputed | 1 | 0,039564472 | 1,242723936 | 0,031876691 |
| 68024 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs702096 | 5:171272293_C | FBXW11 | ENSG00000072803 | 5 | 171272293 | T | 0,39426 | 0,941053 | 0,063660396 | 147780167,8 | 0,04610830S | 0,555746787 | 0,791023854 | 0,90049 | Imputed | 1 | 0,063660396 | 1,99693618 | 0,031879034 |
| 68025 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4932641 | 5:171477346_G | FBXW11 | ENSG00000072803 | 5 | 171477346 | A | 0,18082 | 0,173899 | 0,065308513 | 147521312,7 | 0,04076700R | 0,535726314 | 0,780438125 | 0,80222 | Imputed | 1 | 0,065309513 | 2,048601857 | 0,031875649 |
| 68026 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs10155597 | 5:171481606_A | FBXW11 | ENSG00000072803 | 5 | 171481606 | A | 0,43783 | 0,429058 | -0,063723883 | 171212158,2 | 0,00158159S | 0,154996052 | 0,470057649 | 0,98715 | Imputed | 1 | -0,063723808 | -1,998934927 | 0,031883905 |
| 68027 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6806876 | 5:171487867_A | FBXW11 | ENSG00000072803 | 5 | 171487867 | G | 0,27171 | 0,263074 | -0,073349487 | 169404099,5 | 0,02152121E | 0,42492187 | 0,715393184 | 0,83828 | Imputed | 1 | -0,073349487 | -2,302404145 | 0,031857781 |
| 68028 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11544055 | 5:171525473_T | FBXW11 | ENSG00000072803 | 5 | 171525473 | A | 0,07753 | 0,0810596 | 0,083156999 | 149255442,6 | 0,01056551E | 0,197407756 | 0,551564749 | 0,98155 | Imputed | 1 | 0,083156999 | 2,561671381 | 0,031873413 |
| 68029 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs17074539 | 5:171664861_C | FBXW11 | ENSG00000072803 | 5 | 171664861 | T | 0,07845 | 0,0688174 | -0,066683461 | 168352016,9 | 0,03667929E | 0,516609722 | 0,76935311 | 0,98193 | Imputed | 1 | -0,066683461 | -2,092179323 | 0,031877227 |
| 68030 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs34903367 | 5:171669474_C | FBXW11 | ENSG00000072803 | 5 | 171669474 | G | 0,0677 | 0,0824299 | 0,071565382 | 146532543,5 | 0,02491004A | 0,452149349 | 0,728370615 | 0,93704 | Imputed | 1 | 0,071565382 | 2,246110046 | 0,031861921 |
| 68031 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4868156 | 5:171723207_C | FBXW11 | ENSG00000072803 | 5 | 171723207 | G | 0,0908 | 0,100416 | 0,059737713 | 144884569,1 | 0,01744844S | 0,388114465 | 0,662359438 | 0,83125 | Imputed | 1 | 0,059737713 | 1,883102896 | 0,031885163 |
| 68032 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9686997 | 5:171723739_C | FBXW11 | ENSG00000072803 | 5 | 171723739 | T | 0,29026 | 0,273514 | 0,062647794 | 147939984,9 | 0,04969105T | 0,568852539 | 0,796953949 | 0,8751 | Imputed | 1 | 0,062647794 | 1,965045993 | 0,031881081 |
| 68033 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs7014410 | 5:171764214_A | FBXW11 | ENSG00000072803 | 5 | 171764214 | G | 0,06479 | 0,0668617 | 0,076618601 | 145735006,4 | 0,01632977 | 0,337775657 | 0,678306176 | 0,93961 | Imputed | 1 | 0,076618601 | 2,405612956 | 0,031849929 |
| 68034 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs14515922 | 5:171859337_A | FBXW11 | ENSG00000072803 | 5 | 171859337 | A | 0,12591 | 0,128503 | 0,081489383 | 145172041,2 | 0,02062812E | 0,381989723 | 0,617276588 | 0,95885 | Imputed | 1 | 0,081489383 | 2,559815642 | 0,031867566 |
| 68035 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs13157237 | 5:171900029_T | FBXW11 | ENSG00000072803 | 5 | 171900029 | C | 0,06284 | 0,0670465 | -0,066275368 | 147367453,3 | 0,03784760R | 0,522513836 | 0,772832828 | 0,88397 | Imputed | 1 | -0,066275368 | -2,079318848 | 0,031873596 |
| 68036 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12516718 | 5:171996822_G | FBXW11 | ENSG00000072803 | 5 | 171996822 | C | 0,37587 | 0,371144 | -0,073937786 | 169504840,6 | 0,02040743 | 0,415800649 | 0,709808508 | 0,87502 | Imputed | 1 | -0,073987786 | -2,322549835 | 0,031856275 |
| 68037 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs931802 | 5:172031249_A | FBXW11 | ENSG00000072803 | 5 | 172031249 | A | 0,5004 | 0,534438 | 0,063482774 | 147031662,8 | 0,01188719E | 0,241915645 | 0,552456206 | 0,99812 | Genotyped | 1 | 0,063482774 | 2,014889488 | 0,031886834 |
| 68038 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs80233510 | 5:172062294_T | FBXW11 | ENSG00000072803 | 5 | 172062294 | C | 0,05139 | 0,0471204 | 0,077180849 | 145464268,1 | 0,01555743E | 0,369276836 | 0,670619461 | 0,96311 | Imputed | 1 | 0,077180849 | 2,423371404 | 0,031848543 |
| 68039 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs7225647 | 5:172074680_G | FBXW11 | ENSG00000072803 | 5 | 172074680 | C | 0,16484 | 0,165199 | 0,091326 | 143413773,9 | 0,00418045A | 0,180573078 | 0,472015523 | 0,98831 | Imputed | 1 | 0,091326 | 2,870955959 | 0,031810357 |
| 68040 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs56108772 | 5:172152362_C | FBXW11 | ENSG00000072803 | 5 | 172152362 | T | 0,07049 | 0,0902133 | 0,064830073 | 144485367,5 | 0,01633121E | 0,318893714 | 0,614883781 | 0,94267 | Imputed | 1 | 0,064830073 | 2,008579353 | 0,031878279 |
| 68041 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs80293056 | 5:172153570_T | FBXW11 | ENSG00000072803 | 5 | 172153570 | C | 0,0537 | 0,0479982 | -0,069704858 | 168828876,7 | 0,02894698A | 0,476508687 | 0,741495041 | 0,85752 | Imputed | 1 | -0,069704858 | -2,187427794 | 0,031886613 |
| 68042 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs2246477 | 5:172208454_A | FBXW11 | ENSG00000072803 | 5 | 172208454 | A | 0,18314 | 0,175423 | 0,079722844 | 146903991,2 | 0,01597096E | 0,331652686 | 0,65433948 | 0,96226 | Imputed | 1 | 0,079722844 | 2,503688487 | 0,031842153 |
| 68043 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs34716448 | 5:172271052_T | FBXW11 | ENSG00000072803 | 5 | 172271052 | G | 0,09109 | 0,111349 | -0,084436444 | 171153926,5 | 0,00811233 | 0,267461103 | 0,585005541 | 0,91732 | Imputed | 1 | -0,084436444 | -2,652752133 | 0,031829753 |
| 68044 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs58329823 | 5:172286493_G | FBXW11 | ENSG00000072803 | 5 | 172286493 | A | 0,16441 | 0,187419 | -0,068632944 | 168659699 | 0,03151259I | 0,491647725 | 0,750984033 | 0,95939 | Imputed | 1 | -0,068632944 | -2,153629287 | 0,031868504 |
| 68045 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs693557 | 5:172310495_A | FBXW11 | ENSG00000072803 | 5 | 172310495 | T | 0,17443 | 0,162621 | -0,086704451 | 171511888,1 | 0,00664375Z | 0,274676093 | 0,551870125 | 0,98773 | Imputed | 1 | -0,086704451 | -2,724530193 | 0,031823691 |
| 68046 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7719807 | 5:172344999_T | FBXW11 | ENSG00000072803 | 5 | 172344999 | C | 0,46352 | 0,439575 | 0,072426296 | 146396667,5 | 0,02322550T | 0,439136145 | 0,722462447 | 0,93289 | Imputed | 1 | 0,072426296 | 2,273271845 | 0,031859936 |
| 68047 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs481221 | 5:172345535_G | FBXW11 | ENSG00000072803 | 5 | 172345535 | A | 0,52625 | 0,56218 | -0,066332932 | 168299850,5 | 0,03762315I | 0,521299921 | 0,772184908 | 0,83784 | Imputed | 1 | -0,066352932 | -2,081763099 | 0,031873431 |
| 68048 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs878727 | 5:172362624_T | FBXW11 | ENSG00000072803 | 5 | 172362624 | C | 0,74393 | 0,739868 | 0,098818454 | 143122158,2 | 0,00184569E | 0,105935605 | 0,361183699 | 0,9902 | Imputed | 1 | 0,098818454 | 3,108726249 | 0,031819478 |
| 68049 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs508161 | 5:172406336_A | FBXW11 | ENSG00000072803 | 5 | 172406336 | A | 0,32835 | 0,358146 | -0,069020311 | 168721262,4 | 0,03055728S | 0,486194853 | 0,74735201 | 0,95452 | Imputed | 1 | -0,069020311 | -2,165927604 | 0,031867644 |
| 68050 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc4 | CD4 Naive/Central memory T cell | rs10053867 | 5:170441575_T | FBXW11 | ENSG00000072803 | 5 | 170441575 | A | 0,93831 | 0,948075 | -0,075638495 | 96968901,36 | 0,02681335S | 0,941832426 | 0,98859781 | 0,92941 | Imputed | 1 | -0,075638495 | -2,374662106 | 0,031852319 |
| 68051 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs111447264 | 5:170546820_C | FBXW11 | ENSG00000072803 | 5 | 170546820 | G | 0,06481 | 0,0501832 | -0,075737717 | 112849196,9 | 0,02656130A | 0,941832426 | 0,95413246 | 0,95343 | Imputed | 1 | -0,075737717 | -2,377954 | 0,031872082 |
| 68052 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs779669 | 5:170555653_A | FBXW11 | ENSG00000072803 | 5 | 170555653 | G | 0,72846 | 0,732745 | 0,07370803 | 97174414,16 | 0,03096234S | 0,941832426 | 0,97879 | Imputed | 1 | 0,07370803 | 2,313779955 | 0,031858937 |
| 68053 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs6555956 | 5:170867375_C | FBXW11 | ENSG00000072803 | 5 | 170867375 | T | 0,22688 | 0,223021 | -0,077377317 | 113810193,2 | 0,02681335S | 0,941832426 | 0,98466309 | 0,96478 | Imputed | 1 | -0,077377317 | -2,426328215 | 0,031854697 |
| 68054 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc4 | CD4 Naive/Central memory T cell | rs3112457 | 5:170885807_T | FBXW11 | ENSG00000072803 | 5 | 170885807 | C | 0,75222 | 0,739483 | -0,073595659 | 112624109,7 | 0,03121938I | 0,941832426 | 0,99547 | Imputed | 1 | -0,073595659 | -2,310173377 | 0,031857202 |
| 68055 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs6873187 | 5:170915463_A | FBXW11 | ENSG00000072803 | 5 | 170915463 | G | 0,13966 | 0,12684 | -0,074010537 | 112676731,9 | 0,03027792I | 0,941832426 | 0,96463 | Imputed | 1 | -0,074010537 | -2,323267947 | 0,031855221 |
| 68056 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs13184027 | 5:170966710_C | FBXW11 | ENSG00000072803 | 5 | 170966710 | G | 0,55306 | 0,56312 | 0,067443183 | 112731352,4 | 0,04837305I | 0,941832426 | 0,97168 | Imputed | 1 | 0,067443183 | 2,117606 | 0,031874381 |
| 68057 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs7731638 | 5:170967010_C | FBXW11 | ENSG00000072803 | 5 | 170967010 | A | 0,11646 | 0,100231 | -0,096928282 | 115071787,2 | 0,00451020S | 0,86956957 | 0,98248 | Imputed | 1 | -0,096928282 | -3,048690151 | 0,031793417 |
| 68058 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs4868097 | 5:170978391_C | FBXW11 | ENSG00000072803 | 5 | 170978391 | T | 0,63055 | 0,625051 | -0,070102495 | 112278644,7 | 0,03962689I | 0,941832426 | 0,99976 | Genotyped | 1 | -0,070302495 | -2,206275144 | 0,03184479 |
| 68059 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc4 | CD4 Naive/Central memory T cell | rs61231319 | 5:171049418_T | FBXW11 | ENSG00000072803 | 5 | 171049418 | T | 0,07056 | 0,0742994 | 0,079202444 | 96588815,76 | 0,03030862S | 0,941832426 | 0,98786 | Imputed | 1 | 0,079202444 | 2,489091814 | 0,031844033 |
| 68060 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs257362 | 5:171054756_A | FBXW11 | ENSG00000072803 | 5 | 171054756 | G | 0,0799 | 0,0829843 | -0,072273754 | 112485437 | 0,03439064 | 0,941832426 | 0,97112 | Imputed | 1 | -0,072273754 | -2,268458765 | 0,031886209 |
| 68061 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc4 | CD4 Naive/Central memory T cell | rs1104965 | 5:171073807_T | FBXW11 | ENSG00000072803 | 5 | 171073807 | C | 0,1297 | 0,125085 | -0,074871839 | 112757985,7 | 0,02839986I | 0,941832426 | 0,98273 | Imputed | 1 | -0,074871839 | -2,350456059 | 0,031854167 |
| 68062 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs10039348 | 5:171252037_C | FBXW11 | ENSG00000072803 | 5 | 171252037 | C | 0,18105 | 0,171805 | 0,069961743 | 112756119,6 | 0,04059730I | 0,941832426 | 0,917 | Imputed | 1 | 0,069961743 | 2,195526886 | 0,031885556 |
| 68063 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs15963 | 5:171471045_C | FBXW11 | ENSG00000072803 | 5 | 171471045 | T | 0,1517 | 0,15126 | 0,076923186 | 96834271,66 | 0,02432832I | 0,941832426 | 0,98332 | Imputed | 1 | 0,076923186 | 2,411591022 | 0,031849183 |
| 68064 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs4867663 | 5:171473434_C | FBXW11 | ENSG00000072803 | 5 | 171473434 | A | 0,62519 | 0,600539 | 0,084823596 | 96005103,07 | 0,02198805I | 0,924681884 | 0,94924 | Imputed | 1 | 0,084823596 | 2,665077993 | 0,031828654 |
| 68065 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs4868139 | 5:171495025_C | FBXW11 | ENSG00000072803 | 5 | 171495025 | G | 0,31005 | 0,330767 | -0,069498295 | 112756491,9 | 0,03188719I | 0,941832426 | 0,98285 | Imputed | 1 | -0,069498295 | -2,180937478 | 0,031866015 |
| 68066 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs4283806 | 5:171515482_A | FBXW11 | ENSG00000072803 | 5 | 171515482 | A | 0,13001 | 0,154111 | -0,080104047 | 96500448,62 | 0,01900881I | 0,941832426 | 0,94503 | Imputed | 1 | -0,080104047 | -2,515737622 | 0,031841177 |
| 68067 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs2306963 | 5:171533429_A | FBXW11 | ENSG00000072803 | 5 | 171533429 | G | 0,7331 | 0,712458 | -0,108034413 | 112436814,2 | 0,03188719I | 0,941832426 | 0,98468384 | Imputed | 1 | -0,108034413 | -2,40933153 | 0,031875866 |
| 68068 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs72841790 | 5:171539272_A | FBXW11 | ENSG00000072803 | 5 | 171539272 | G | 0,12968 | 0,135648 | 0,118537407 | 92469697,67 | 0,00506098I | 0,476694032 | 0,91746 | Imputed | 1 | 0,118527407 | 3,736836528 | 0,031718649 |
| 68069 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs76183978 | 5:171583978_C | FBXW11 | ENSG00000072803 | 5 | 171583978 | C | 0,0638 | 0,0655682 | -0,096273699 | 115003199 | 0,00479023A | 0,873877819 | 0,85813 | Imputed | 1 | -0,096273699 | -3,027098405 | 0,031795446 |
| 68070 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs112963963 | 5:171631782_C | FBXW11 | ENSG00000072803 | 5 | 171631782 | T | 0,03548 | 0,0260868 | -0,077251782 | 113038991,4 | 0,01744844I | 0,941832426 | 0,96462 | Imputed | 1 | -0,077251782 | -2,425928718 | 0,031868343 |
| 68071 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc4 | CD4 Naive/Central memory T cell | rs6862632 | 5:171621430_G | FBXW11 | ENSG00000072803 | 5 | 171621430 | A | 0,30394 | 0,329935 | -0,0820803 | 113514179,6 | 0,01624277I | 0,941832426 | 0,99055 | Imputed | 1 | -0,0820803 | -2,578219461 | 0,031836041 |
| 68072 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc4 | CD4 Naive/Central memory T cell | rs2060227 | 5:171840460_T | FBXW11 | ENSG00000072803 | 5 | 171840460 | G | 0,8824 | 0,87036 | 0,076699918 | 96857554,22 | 0,02474325I | 0,941832426 | 0,93082 | Imputed | 1 | 0,076699918 | 2,408181185 | 0,031849729 |
| 68073 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs72846968 | 5:171840662_C | FBXW11 | ENSG00000072803 | 5 | 171840662 | A | 0,08224 | 0,0804762 | 0,073757155 | 97165212,12 | 0,03082775I | 0,941832426 | 0,97776 | Imputed | 1 | 0,073757155 | 2,315589429 | 0,031855797 |
| 68074 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs6860574 | 5:171852229_G | FBXW11 | ENSG00000072803 | 5 | 171852229 | G | 0,0527 | 0,065676 | 0,10057I2 | 94533369,38 | 0,00320503E | 0,839843598 | 0,99697 | Imputed | 1 | 0,10057I2 | 3,164420616 | 0,031781869 |
| 68075 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs1413021 | 5:171960073_T | FBXW11 | ENSG00000072803 | 5 | 171960073 | C | 0,57754 | 0,578756 | 0,081698177 | 96333218,52 | 0,01674828A | 0,941832426 | 0,99913 | Genotyped | 1 | 0,081698177 | 2,566135783 | 0,031837044 |
| 68076 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs111959022 | 5:171987593_A | FBXW11 | ENSG00000072803 | 5 | 171987593 | C | 0,85145 | 0,8781811 | -0,075464291 | 112826150,9 | 0,01744844I | 0,941832426 | 0,92694 | Imputed | 1 | -0,075464291 | -2,369161667 | 0,031852741 |
| 68077 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs11738568 | 5:172044337_C | FBXW11 | ENSG00000072803 | 5 | 172044337 | T | 0,1334 | 0,114952 | -0,118141011 | 117290779,9 | 0,00052900T | 0,49199993 | 0,96325 | Imputed | 1 | -0,118141011 | -2,724481814 | 0,03172012 |
| 68078 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs76593004 | 5:172110189_A | FBXW11 | ENSG00000072803 | 5 | 172110189 | G | 0,05678 | 0,0491993 | -0,068183881 | 112123751,9 | 0,04194126S | 0,941832426 | 0,90443 | Imputed | 1 | -0,068183881 | -2,160859753 | 0,031868053 |
| 68079 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs7701150 | 5:172122829_A | FBXW11 | ENSG00000072803 | 5 | 172122829 | G | 0,69602 | 0,703634 | -0,089541582 | 114286895,2 | 0,00872721E | 0,941832426 | 0,97797 | Imputed | 1 | -0,089541582 | -2,814400211 | 0,031855513 |
| 68080 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc4 | CD4 Naive/Central memory T cell | rs11746106 | 5:172127709_G | FBXW11 | ENSG00000072803 | 5 | 172127709 | T | 0,10262 | 0,0965969 | -0,081131932 | 113414692,3 | 0,01752207I | 0,941832426 | 0,99528 | Genotyped | 1 | -0,081131932 | -2,548231801 | 0,031835521 |
| 68081 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs12512882 | 5:172036002_C | FBXW11 | ENSG00000072803 | 5 | 172036002 | T | 0,30662 | 0,312627 | 0,100312749 | 145424047,3 | 0,00324869E | 0,840818623 | 0,91559 | Imputed | 1 | 0,100312749 | 3,154200787 | 0,031781703 |
| 68082 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc4 | CD4 Naive/Central memory T cell | rs28870371 | 5:172210096_G | FBXW11 | ENSG00000072803 | 5 | 172210096 | T | 0,06385 | 0,0734524 | -0,083329071 | 113645180,3 | 0,01468293I | 0,938152297 | 0,93094 | Imputed | 1 | -0,083329072 | -2,617716762 | 0,03183273 |
| 68083 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs12652794 | 5:172249911_A | FBXW11 | ENSG00000072803 | 5 | 172249911 | A | 0,13893 | 0,138266 | -0,070461728 | 112295548,9 | 0,03918020I | 0,941832426 | 0,94341 | Imputed | 1 | -0,070461728 | -2,211297205 | 0,031864431 |
| 68084 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell | rs6895996 | 5:172265235_C | FBXW11 | ENSG00000072803 | 5 | 172265235 | T | 0,35907 | 0,397598 | -0,085815796 | 95061884,64 | 0,01196849E | 0,919196697 | 0,98195 | Imputed | 1 | -0,085815796 | 2,69627483 | 0,031852599 |
| 68085 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc4 | CD4 Naive/Central memory T cell | rs34716448 | 5:172271052_T | FBXW11 | ENSG00000072803 | 5 | 172271052 | C | 0,09109 | 0,111349 | 0,094417347 | 94998931,13 | 0,00567182R | 0,882652171 | 0,91732 | Imputed | 1 | 0,094417347 | -2,968993854 | 0,031801126 |
| 68086 | FBXW11_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc4 | CD4 Naive/Central memory T cell

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68212 | FBXW11_dc_eqtl_table_expo_rt.tst | T | dc | Dendritic Cell | rs29627 | 5 | 171028990 | A | 0,10837 | 0,112073 | -0,064246111 | 160885324,2 | 0,045678522 | 0,911384816 | 0,962768332 | 0,92039 | Imputed | 1 | -0,064246111 | -0,015385016 | 0,031877835 |
| 68213 | FBXW11_dc_eqtl_table_expo_rt.tst | C | dc | Dendritic Cell | rs72835287 | 5 | 171420105 | G | 0,05427 | 0,051431 | 0,092126021 | 137246073 | 0,004121781 | 0,765348238 | 0,921091466 | 0,88263 | Imputed | 1 | 0,092126021 | 2,89631764 | 0,031807083 |
| 68214 | FBXW11_dc_eqtl_table_expo_rt.tst | T | dc | Dendritic Cell | rs4867663 | 5 | 171473434 | T | 0,62519 | 0,600539 | -0,072495237 | 162132369,6 | 0,024097168 | 0,899314977 | 0,962768332 | 0,94924 | Imputed | 1 | -0,072495237 | -2,275447128 | 0,031859776 |
| 68215 | FBXW11_dc_eqtl_table_expo_rt.tst | C | dc | Dendritic Cell | rs111134727 | 5 | 171483129 | C | 0,0718 | 0,0562365 | -0,107743186 | 167460909,4 | 0,000786142 | 0,47347832 | 0,69609376 | 0,80193 | Imputed | 1 | -0,107743186 | -3,392644628 | 0,031757876 |
| 68216 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs55938546 | 5 | 171496041 | C | 0,14806 | 0,156144 | -0,081018758 | 163420896,2 | 0,011682198 | 0,83161632 | 0,921091466 | 0,96645 | Imputed | 1 | -0,081018758 | -2,544653647 | 0,031838815 |
| 68217 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs57940867 | 5 | 171528603 | A | 0,21945 | 0,231829 | -0,070805491 | 161876925,5 | 0,027604003 | 0,905300114 | 0,962768332 | 0,93067 | Imputed | 1 | -0,070805491 | -2,222139716 | 0,031863654 |
| 68218 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs7725706 | 5 | 171530599 | A | 0,87985 | 0,871512 | 0,073197197 | 140080807,4 | 0,22242133 | 0,892890302 | 0,962768332 | 0,8512 | Imputed | 1 | 0,073197197 | 2,30334177 | 0,031857711 |
| 68219 | FBXW11_dc_eqtl_table_expo_rt.tst | G | dc | Dendritic Cell | rs2172048 | 5 | 171605562 | A | 0,42817 | 0,436896 | -0,070576742 | 161793969,2 | 0,02883362 | 0,905300114 | 0,962768332 | 0,96884 | Imputed | 1 | -0,070576742 | -2,204832187 | 0,031864893 |
| 68220 | FBXW11_dc_eqtl_table_expo_rt.tst | T | dc | Dendritic Cell | rs6872832 | 5 | 171605910 | A | 0,15685 | 0,167847 | -0,09563265 | 165630122,7 | 0,002897822 | 0,693036151 | 0,9201007 | 0,95836 | Imputed | 1 | -0,09563265 | -3,007560041 | 0,031779742 |
| 68221 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs77309521 | 5 | 171730363 | A | 0,11063 | 0,106698 | -0,08757 | 164412643,2 | 0,004009114 | 0,789102506 | 0,921091466 | 0,96022 | Imputed | 1 | -0,08757 | -2,752267 | 0,031827086 |
| 68222 | FBXW11_dc_eqtl_table_expo_rt.tst | G | dc | Dendritic Cell | rs60683570 | 5 | 171910564 | G | 0,07871 | 0,0764552 | 0,072677633 | 140185445 | 0,023747276 | 0,872882246 | 0,962768332 | 0,97787 | Imputed | 1 | 0,072677633 | 2,281202461 | 0,031859352 |
| 68223 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs891998 | 5 | 171918774 | A | 0,39522 | 0,375423 | -0,073544579 | 162291001,9 | 0,022119288 | 0,892890302 | 0,962768332 | 0,99749 | Genotyped | 1 | -0,073544579 | -2,308561242 | 0,031857322 |
| 68224 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs56143547 | 5 | 171919120 | C | 0,31343 | 0,34765 | -0,073287803 | 161966154,2 | 0,020966888 | 0,885069377 | 0,962768332 | 0,84049 | Imputed | 1 | -0,073287803 | -2,300410926 | 0,031857926 |
| 68225 | FBXW11_dc_eqtl_table_expo_rt.tst | G | monoc | Classic Monocyte | rs11950692 | 5 | 171925411 | G | 0,28887 | 0,307653 | -0,065857038 | 161128852,9 | 0,040504483 | 0,909090894 | 0,962768332 | 0,99405 | Imputed | 1 | -0,065857038 | -2,066136826 | 0,03187448 |
| 68226 | FBXW11_dc_eqtl_table_expo_rt.tst | G | dc | Dendritic Cell | rs72848121 | 5 | 171960412 | G | 0,10617 | 0,0910225 | -0,066812755 | 161273331,6 | 0,037670044 | 0,908355799 | 0,962768332 | 0,90939 | Imputed | 1 | -0,066812755 | -2,096254084 | 0,031872451 |
| 68227 | FBXW11_dc_eqtl_table_expo_rt.tst | T | dc | Dendritic Cell | rs115216784 | 5 | 171980650 | C | 0,05217 | 0,041623 | 0,094045717 | 169041791,3 | 0,012209787 | 0,609705984 | 0,962768332 | 0,89408 | Imputed | 1 | 0,094045717 | 2,948386813 | 0,031866889 |
| 68228 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs56139127 | 5 | 172093253 | C | 0,10738 | 0,0951802 | -0,083428187 | 163785137 | 0,009408287 | 0,830904597 | 0,921091466 | 0,98126 | Imputed | 1 | -0,083428187 | -2,620852209 | 0,031832465 |
| 68229 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs6862893 | 5 | 172171270 | A | 0,41364 | 0,41623 | 0,063990547 | 141499398,3 | 0,045648398 | 0,911384816 | 0,962768332 | 0,9553 | Imputed | 1 | 0,063990547 | 2,007334991 | 0,031878936 |
| 68230 | FBXW11_dc_eqtl_table_expo_rt.tst | C | dc | Dendritic Cell | rs3222378 | 5 | 172202975 | T | 0,15567 | 0,165775 | -0,106550376 | 167460168,4 | 0,001947752 | 0,494475502 | 0,896093476 | 0,96243 | Imputed | 1 | -0,106550376 | -3,345457785 | 0,031881091 |
| 68231 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs2249258 | 5 | 172207765 | A | 0,56664 | 0,567709 | -0,077097508 | 162828108,9 | 0,016431662 | 0,864188265 | 0,954683366 | 0,96071 | Imputed | 1 | -0,077097508 | -2,420738946 | 0,031848749 |
| 68232 | FBXW11_dc_eqtl_table_expo_rt.tst | G | dc | Dendritic Cell | rs28870371 | 5 | 172210096 | G | 0,06385 | 0,0734524 | -0,076176602 | 139657285,8 | 0,017679717 | 0,8745486 | 0,961192858 | 0,93094 | Imputed | 1 | -0,076176602 | 2,391653229 | 0,031851012 |
| 68233 | FBXW11_dc_eqtl_table_expo_rt.tst | A | dc | Dendritic Cell | rs62385813 | 5 | 172247447 | G | 0,2263 | 0,2308208 | -0,081865007 | 163810823,1 | 0,013307135 | 0,821091466 | 0,921091466 | 0,9946 | Imputed | 1 | -0,081865007 | -2,571556395 | 0,031846594 |
| 68234 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Classic Monocyte | rs4868089 | 5 | 170900380 | A | 0,08806 | 0,0769788 | 0,09577973 | 137147776,6 | 0,002834428 | 0,562683811 | 0,764877321 | 0,82113 | Imputed | 1 | 0,09579973 | 3,012863186 | 0,031796907 |
| 68235 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs12432522 | 5 | 170950625 | A | 0,21349 | 0,23446 | -0,075986027 | 163113093,9 | 0,018327304 | 0,794408007 | 0,944874999 | 0,97017 | Imputed | 1 | -0,075986027 | -2,378781 | 0,031852002 |
| 68236 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Classic Monocyte | rs75156784 | 5 | 171045501 | A | 0,06285 | 0,0529566 | -0,063908013 | 161333181,5 | 0,046718531 | 0,832935574 | 0,903592135 | 0,84156 | Imputed | 1 | -0,063908013 | -2,004735358 | 0,031878528 |
| 68237 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs11134711 | 5 | 171055958 | C | 0,49676 | 0,515809 | 0,094812332 | 136961220,4 | 0,002554183 | 0,541786161 | 0,756665379 | 0,98812 | Imputed | 1 | 0,094812332 | 2,945008847 | 0,031793777 |
| 68238 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs10375 | 5 | 171066113 | T | 0,83466 | 0,858435 | 0,054655973 | 129373732,6 | 0,022067703 | 0,767692543 | 0,944877671 | 0,87208 | Imputed | 1 | 0,054655973 | 2,340773555 | 0,031854901 |
| 68239 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Classic Monocyte | rs2879425 | 5 | 171119250 | A | 0,15835 | 0,137727 | 0,066232312 | 141598437,1 | 0,039271322 | 0,815869459 | 0,901643258 | 0,94898 | Imputed | 1 | 0,066232312 | 2,077962045 | 0,031873687 |
| 68240 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Classic Monocyte | rs254907 | 5 | 171131700 | G | 0,70644 | 0,666354 | 0,06907934 | 141166708 | 0,031543523 | 0,799957893 | 0,883045431 | 0,97994 | Imputed | 1 | 0,06907934 | 2,167703666 | 0,03188752 |
| 68241 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Classic Monocyte | rs3734102 | 5 | 171174165 | A | 0,24752 | 0,221567 | 0,078231778 | 136502536,8 | 0,014079978 | 0,784100191 | 0,921091466 | 0,91012 | Imputed | 1 | 0,078231778 | 2,456002215 | 0,031865972 |
| 68242 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs11960939 | 5 | 171174351 | G | 0,56852 | 0,578534 | -0,084726649 | 164490161,9 | 0,008320552 | 0,687674971 | 0,780100776 | 0,92444 | Imputed | 1 | -0,084726649 | -2,661935362 | 0,031828966 |
| 68243 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs77310506 | 5 | 171343575 | A | 0,20019 | 0,171204 | 0,074394616 | 140360757,9 | 0,020557224 | 0,768743724 | 0,847181195 | 0,99979 | Genotyped | 1 | 0,074394616 | 2,335377101 | 0,031855309 |
| 68244 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Classic Monocyte | rs6892814 | 5 | 171563412 | G | 0,34805 | 0,34344 | 0,083670869 | 138594832,2 | 0,009418925 | 0,850101884 | 0,944874999 | 0,99243 | Imputed | 1 | 0,083670869 | 2,628529602 | 0,031831815 |
| 68245 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs13175268 | 5 | 171877138 | T | 0,11614 | 0,118432 | -0,080109523 | 139481785,6 | 0,012523762 | 0,722100496 | 0,817249283 | 0,95353 | Imputed | 1 | -0,080109523 | -2,518471034 | 0,031840955 |
| 68246 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Classic Monocyte | rs2731699 | 5 | 171896546 | G | 0,59242 | 0,599681 | 0,071845434 | 140595303,8 | 0,023345195 | 0,77602264 | 0,852093198 | 0,99618 | Imputed | 1 | 0,071845434 | 2,285661176 | 0,031858957 |
| 68247 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Classic Monocyte | rs56402502 | 5 | 172041550 | C | 0,27011 | 0,284835 | -0,078515874 | 139739732,6 | 0,014496377 | 0,794173899 | 0,944874999 | 0,97852 | Imputed | 1 | -0,078515874 | -2,465561179 | 0,031864213 |
| 68248 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Classic Monocyte | rs6897080 | 5 | 172052064 | A | 0,38075 | 0,355744 | 0,084164978 | 138879091 | 0,008765115 | 0,696118965 | 0,780100776 | 0,98972 | Imputed | 1 | 0,084164978 | 2,644162504 | 0,031830486 |
| 68249 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs57155564 | 5 | 172063917 | T | 0,31092 | 0,328703 | -0,067465411 | 139242112,1 | 0,030970984 | 0,803818143 | 0,885439484 | 0,98751 | Imputed | 1 | -0,067465411 | -2,116655037 | 0,031871081 |
| 68250 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Classic Monocyte | rs73803489 | 5 | 172111954 | A | 0,1059 | 0,11061 | -0,073671611 | 162813753,8 | 0,021821346 | 0,769420667 | 0,849034358 | 0,99968 | Genotyped | 1 | -0,073671611 | -2,3125705 | 0,031857023 |
| 68251 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs322384 | 5 | 172155104 | T | 0,69183 | 0,6998 | 0,077091607 | 139951711,5 | 0,016384248 | 0,748930923 | 0,842758047 | 0,99691 | Imputed | 1 | 0,077091607 | 2,420552557 | 0,031848764 |
| 68252 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs13190200 | 5 | 172217696 | A | 0,15334 | 0,12052 | -0,083683334 | 164516787,4 | 0,007010984 | 0,647547502 | 0,896093476 | 0,96243 | Imputed | 1 | -0,083683334 | -2,625350103 | 0,031881035 |
| 68253 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Classic Monocyte | rs12519115 | 5 | 172254360 | C | 0,21505 | 0,23704 | 0,073251518 | 140534030,4 | 0,022586933 | 0,772247466 | 0,850461636 | 0,9817 | Imputed | 1 | 0,073251518 | 2,299312334 | 0,031858011 |
| 68254 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Classic Monocyte | rs77626912 | 5 | 172311495 | T | 0,16145 | 0,145781 | 0,075035761 | 140263464,2 | 0,01948866 | 0,764316692 | 0,8459232 | 0,90828 | Imputed | 1 | 0,075035761 | 2,355631754 | 0,031853774 |
| 68255 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Classic Monocyte | rs76113490 | 5 | 170310842 | A | 0,06821 | 0,0548506 | 0,102895651 | 137413165 | 0,001618324 | 0,401794887 | 0,619952422 | 0,99662 | Genotyped | 1 | 0,102895651 | 3,218456103 | 0,031877192 |
| 68256 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Classic Monocyte | rs11741568 | 5 | 170363282 | A | 0,16083 | 0,146504 | -0,070472784 | 145366559,1 | 0,031276134 | 0,844979528 | 0,918729078 | 0,86362 | Imputed | 1 | -0,070472784 | -2,211645897 | 0,031864406 |
| 68257 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs17568587 | 5 | 170524191 | T | 0,06519 | 0,0547582 | 0,098315569 | 123466218,7 | 0,002631411 | 0,477748862 | 0,7457587 | 0,83793 | Imputed | 1 | 0,098315569 | 3,092630539 | 0,031789702 |
| 68258 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs74406955 | 5 | 170566417 | A | 0,06232 | 0,0529258 | 0,092208568 | 123744396,9 | 0,004796648 | 0,561170903 | 0,844728689 | 0,84516 | Imputed | 1 | 0,092208568 | 2,889892536 | 0,031809737 |
| 68259 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs62392999 | 5 | 170709888 | A | 0,16186 | 0,145781 | -0,078117995 | 146412085,8 | 0,016871108 | 0,785224893 | 0,915407995 | 0,86137 | Imputed | 1 | -0,078117995 | -2,454682134 | 0,031846077 |
| 68260 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs2964533 | 5 | 170743275 | A | 0,46788 | 0,442485 | 0,068743564 | 132321656,2 | 0,010266109 | 0,660798167 | 0,833777571 | 0,81496 | Imputed | 1 | 0,068743564 | 2,157308435 | 0,031864213 |
| 68261 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs79104050 | 5 | 170773068 | A | 0,17081 | 0,162134 | -0,08684733 | 147590165,4 | 0,007915771 | 0,67561167 | 0,8911229 | 0,95737 | Imputed | 1 | -0,08684732 | -2,729062564 | 0,031823133 |
| 68262 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Non-classic Monocyte | rs7715167 | 5 | 170778824 | C | 0,61348 | 0,606852 | -0,104618365 | 150003412,7 | 0,00315675 | 0,373550446 | 0,573367495 | 0,9215 | Imputed | 1 | -0,104618365 | -3,293144167 | 0,031768535 |
| 68263 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs45590613 | 5 | 170785124 | A | 0,53018 | 0,523606 | -0,089906043 | 148013037,5 | 0,004863553 | 0,507981657 | 0,748930721 | 0,95977 | Imputed | 1 | -0,089906043 | -2,827593679 | 0,03181443 |
| 68264 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs79734481 | 5 | 170855126 | T | 0,09514 | 0,102895 | -0,072547414 | 145648286,8 | 0,026615959 | 0,832304239 | 0,918729078 | 0,95124 | Imputed | 1 | -0,072547414 | -2,277093504 | 0,031859655 |
| 68265 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs41364550 | 5 | 170978939 | A | 0,06202 | 0,0569141 | -0,066710401 | 144855640,6 | 0,04151945 | 0,859578702 | 0,918729078 | 0,95988 | Imputed | 1 | -0,066710403 | -2,093028412 | 0,03187267 |
| 68266 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs57904368 | 5 | 171002514 | A | 0,14719 | 0,162088 | -0,080414594 | 147825532,1 | 0,019605099 | 0,790460906 | 0,918729078 | 0,89574 | Imputed | 1 | -0,080414594 | -2,525357442 | 0,031859004 |
| 68267 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Non-classic Monocyte | rs512243 | 5 | 171060613 | G | 0,59858 | 0,618232 | 0,064810331 | 126955572,7 | 0,047684901 | 0,868887872 | 0,929091565 | 0,99826 | Imputed | 1 | 0,064810331 | 2,033158808 | 0,03187667 |
| 68268 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Non-classic Monocyte | rs333375 | 5 | 171066113 | T | 0,83466 | 0,838435 | 0,082035691 | 123818834,1 | 0,006990885 | 0,65673575 | 0,885402694 | 0,87208 | Imputed | 1 | 0,082035691 | 2,77201633 | 0,031819326 |
| 68269 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs2549221 | 5 | 171109855 | C | 0,71817 | 0,74518 | -0,085551257 | 147417205,7 | 0,018897082 | 0,699031464 | 0,863886464 | 0,9003 | Imputed | 1 | -0,085551257 | -2,688357177 | 0,031826704 |
| 68270 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs12515877 | 5 | 171104997 | T | 0,14157 | 0,144441 | -0,077908473 | 146376300,4 | 0,017245805 | 0,787583857 | 0,916151529 | 0,94667 | Imputed | 1 | -0,077908473 | -2,446356647 | 0,031846735 |
| 68271 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Non-classic Monocyte | rs153753 | 5 | 171184971 | G | 0,67263 | 0,654729 | -0,07093132 | 145345636,1 | 0,031613353 | 0,846014071 | 0,918729078 | 0,99999 | Genotyped | 1 | -0,07093132 | -2,207324703 | 0,031864721 |
| 68272 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs78099706 | 5 | 171524064 | A | 0,09479 | 0,107453 | 0,069685178 | 138594832,2 | 0,031218495 | 0,804077759 | 0,918729078 | 0,99985 | Genotyped | 1 | 0,069685178 | 2,188425597 | 0,031866119 |
| 68273 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs11745517 | 5 | 171529235 | T | 0,09585 | 0,0991993 | 0,080954428 | 124802594,9 | 0,013329906 | 0,755754769 | 0,904851829 | 0,88799 | Imputed | 1 | 0,080954428 | 2,54261982 | 0,031838982 |
| 68274 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs46863847 | 5 | 171533147 | T | 0,87305 | 0,857227 | 0,095376763 | 123527625,2 | 0,010007439 | 0,813902067 | 0,904851829 | 0,85734 | Imputed | 1 | 0,095376763 | 2,997339079 | 0,031805127 |
| 68275 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Non-classic Monocyte | rs2029525 | 5 | 171651862 | C | 0,64405 | 0,644318 | -0,068067671 | 145039953 | 0,037537359 | 0,855491533 | 0,918729078 | 0,97061 | Imputed | 1 | -0,068067671 | -2,135808726 | 0,031869741 |
| 68276 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs2060227 | 5 | 171840460 | T | 0,8824 | 0,87036 | 0,065200855 | 144650649 | 0,044636281 | 0,86751561 | 0,925734654 | 0,93982 | Imputed | 1 | 0,065200855 | 2,045462015 | 0,031875857 |
| 68277 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs13172588 | 5 | 171877138 | T | 0,11614 | 0,118432 | -0,071350995 | 145457763,3 | 0,029222049 | 0,837664791 | 0,918729078 | 0,95353 | Imputed | 1 | -0,071350995 | -2,239357013 | 0,031871099 |
| 68278 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs55889876 | 5 | 171919790 | A | 0,19074 | 0,190792 | -0,070720046 | 145400136,4 | 0,030686337 | 0,843039608 | 0,918729078 | 0,91231 | Imputed | 1 | -0,070720046 | -2,219444655 | 0,031863847 |
| 68279 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs7725109 | 5 | 171985509 | T | 0,35816 | 0,34055 | 0,064355314 | 144535827,6 | 0,049276207 | 0,869089512 | 0,931296078 | 0,94667 | Imputed | 1 | 0,064355314 | 2,018824932 | 0,03187761 |
| 68280 | FBXW11_monoc_eqtl_table_expo_rt.tst | G | monoc | Non-classic Monocyte | rs12516718 | 5 | 171996822 | C | 0,37587 | 0,375144 | 0,094466737 | 122293552,7 | 0,001243909 | 0,405253369 | 0,687502 | 0,87502 | Imputed | 1 | 0,094466737 | 3,129209415 | 0,031765415 |
| 68281 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Non-classic Monocyte | rs962303 | 5 | 172013348 | C | 0,39442 | 0,396751 | -0,076954637 | 146246772,7 | 0,018663651 | 0,798583569 | 0,918059901 | 0,94867 | Imputed | 1 | -0,076954637 | -2,416226296 | 0,031849102 |
| 68282 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Non-classic Monocyte | rs115593027 | 5 | 172038765 | T | 0,05201 | 0,0509547 | -0,069575695 | 145244737,5 | 0,033498186 | 0,850667077 | 0,918729078 | 0,96843 | Imputed | 1 | -0,069575695 | -2,183354762 | 0,031866418 |
| 68283 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs6885091 | 5 | 172145086 | C | 0,29259 | 0,269757 | 0,110174866 | 122779382,1 | 0,00307439 | 0,393602849 | 0,687502 | 0,99593 | Imputed | 1 | 0,110174866 | 3,463648383 | 0,031737915 |
| 68284 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs17715219 | 5 | 172216355 | T | 0,21943 | 0,197813 | -0,066026353 | 144762748,7 | 0,043658146 | 0,863732337 | 0,91972587 | 0,96509 | Imputed | 1 | -0,066026352 | -2,07471948 | 0,031874123 |
| 68285 | FBXW11_monoc_eqtl_table_expo_rt.tst | A | monoc | Non-classic Monocyte | rs6870663 | 5 | 172250261 | G | 0,72165 | 0,695383 | -0,066553625 | 144834666,7 | 0,041994442 | 0,860727779 | 0,918729078 | 0,92423 | Imputed | 1 | -0,066553652 | -2,088160691 | 0,031872052 |
| 68286 | FBXW11_monoc_eqtl_table_expo_rt.tst | T | monoc | Non-classic Monocyte | rs6893541 | 5 | 172285082 | C | 0,3236 | 0,381263 | -0,067027962 | 144555099 | 0,037481609 | 0,857678109 | 0,918729078 | 0,84316 | Imputed | 1 | -0,067027962 | -2,103936587 | 0,031871599 |
| 68287 | FBXW11_monoc_eqtl_table_expo_rt.tst | C | monoc | Non-classic Monocyte | rs71189657 | 5 | 172309579 | T | 0,11679 | 0,098121 | 0,070458755 | 126238536,5 | 0,031309895 | 0,844979528 | 0,918729078 | 0,93533 | Imputed | 1 | 0,070458751 | 2,121203321 | 0,031864438 |
| 68288 | FBXW11_monoc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs76133490 | 5 | 170313342 | A | 0,06821 | 0,0548506 | 0,102895651 | 137413165 | 0,001618324 | 0,401794887 | 0,619952422 | 0,99662 | Genotyped | 1 | 0,102895651 | 3,218456103 | 0,031877192 |
| 68289 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs55802028 | 5 | 170329754 | G | 0,11259 | 0,113181 | -0,07874283 | 170255317,5 | 0,013577733 | 0,485447967 | 0,76634698 | 0,93666 | Imputed | 1 | -0,07874283 | -2,472718384 | 0,031844641 |
| 68290 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs115772302 | 5 | 170362774 | T | 0,06387 | 0,0518787 | 0,081082787 | 145030434,9 | 0,011027333 | 0,447161484 | 0,745346857 | 0,89435 | Imputed | 1 | 0,081082787 | 2,546678004 | 0,031838649 |
| 68291 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs3824224 | 5 | 170431757 | A | 0,88809 | 0,88514 | 0,077905034 | 145532291,9 | 0,014612642 | 0,498818855 | 0,765703006 | 0,96557 | Imputed | 1 | 0,077905006 | 2,446189359 | 0,031847746 |
| 68292 | FBXW11_dc_eqtl_table_expo_rt.tst | G | nk | Natural Killer Cell | rs79193501 | 5 | 170462570 | T | 0,0667 | 0,0551586 | 0,070826025 | 146649234,4 | 0,026457661 | 0,603898706 | 0,822003183 | 0,85072 | Imputed | 1 | 0,070826025 | 2,22278741 | 0,031863607 |
| 68293 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs111447244 | 5 | 170546820 | A | 0,06481 | 0,0503182 | -0,066770196 | 163165706,1 | 0,035434979 | 0,653908477 | 0,826103478 | 0,95243 | Imputed | 1 | -0,066770196 | -2,094912795 | 0,031872542 |
| 68294 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs62383977 | 5 | 170841747 | C | 0,14881 | 0,145704 | 0,056017447 | 146466022,6 | 0,038006697 | 0,659387015 | 0,828227118 | 0,95666 | Imputed | 1 | 0,056017447 | 2,070137594 | 0,031877455 |
| 68295 | FBXW11_dc_eqtl_table_expo_rt.tst | A | nk | Natural Killer Cell | rs727301 | 5 | 170897532 | A | 0,20856 | 0,196335 | 0,068443965 | 147025189 | 0,03198454 | 0,633931996 | 0,822431181 | 0,99896 | Genotyped | 1 | 0,068443965 | 2,147671379 | 0,031868919 |
| 68296 | FBXW11_dc_eqtl_table_expo_rt.tst | C | nk | Natural Killer Cell | rs3112444 | 5 | 170907977 | A | 0,3144 | 0,299384 | -0,107730158 | 173883150,6 | 0,001412178 | 0,148554209 | 0,416627776 | 0,97802 | Imputed | 1 | -0,107730158 | -3,201267317 | 0,031778105 |
| 68297 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs2043277 | 5 | 170912305 | A | 0,831 | 0,82801 | 0,083434022 | 138294138,3 | 0,009103236 | 0,686463535 | 0,831837268 | 0,98226 | Imputed | 1 | 0,083434022 | 2,719624882 | 0,031863834 |
| 68298 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs6555959 | 5 | 170930971 | T | 0,76637 | 0,74789 | 0,075723994 | 145876199,9 | 0,017628048 | 0,535178655 | 0,799460672 | 0,97661 | Imputed | 1 | 0,075723994 | 2,377361826 | 0,031852112 |
| 68299 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs13184027 | 5 | 170960719 | C | 0,35306 | 0,36312 | -0,078557158 | 146016568,8 | 0,010703884 | 0,651045639 | 0,821091466 | 0,97168 | Imputed | 1 | -0,078557158 | -2,514588997 | 0,031858216 |
| 68300 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs77858595 | 5 | 170970143 | T | 0,18128 | 0,159624 | -0,078837181 | 170270208,6 | 0,013465605 | 0,648389833 | 0,765476565 | 0,99323 | Imputed | 1 | -0,078837181 | -2,475699736 | 0,031844403 |
| 68301 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs73801827 | 5 | 170981827 | T | 0,0648 | 0,0600092 | -0,080568557 | 170543467,4 | 0,011548175 | 0,455300489 | 0,750075777 | 0,95247 | Imputed | 1 | -0,080568557 | -2,530421 | 0,031839981 |
| 68302 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs6898981 | 5 | 171026158 | A | 0,07503 | 0,728241 | 0,080256589 | 145049173,1 | 0,011875621 | 0,460769419 | 0,756387321 | 0,93675 | Imputed | 1 | 0,080256589 | 2,514588997 | 0,031858216 |
| 68303 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs75686785 | 5 | 171026975 | C | 0,05254 | 0,045134 | 0,06727824 | 147209172,5 | 0,035031545 | 0,646898933 | 0,824654517 | 0,85958 | Imputed | 1 | 0,06727824 | 2,110924865 | 0,031871452 |
| 68304 | FBXW11_dc_eqtl_table_expo_rt.tst | T | nk | Natural Killer Cell | rs78683534 | 5 | 171028385 | T | 0,1135 | 0,120742 | -0,105260199 | 174440488,3 | 0,000954839 | 0,112692553 | 0,390353716 | 0,99768 | Genotyped | 1 | -0,105260199 | -3,313573278 | 0,031766371 |
| 68305 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs1944446 | 5 | 171045135 | C | 0,14501 | 0,149754 | 0,072605058 | 146368315 | 0,032328108 | 0,581038101 | 0,809085121 | 0,94682 | Imputed | 1 | 0,072605052 | 2,278971715 | 0,031859517 |
| 68306 | FBXW11_dc_eqtl_table_expo_rt.tst | G | nk | Natural Killer Cell | rs11134710 | 5 | 171046203 | G | 0,66817 | 0,691546 | 0,073224798 | 146270642,2 | 0,021744864 | 0,569934645 | 0,818758048 | 0,9727 | Imputed | 1 | 0,073224796 | 2,298469038 | 0,031858074 |
| 68307 | FBXW11_dc_eqtl_table_expo_rt.tst | C | nk | Natural Killer Cell | rs66002867 | 5 | 171058938 | C | 0,06743 | 0,0707268 | 0,07073142 | 146664165,6 | 0,02666033 | 0,604437478 | 0,822003183 | 0,97722 | Imputed | 1 | 0,07073142 | 2,21980141 | 0,031863822 |
| 68308 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs7713375 | 5 | 171063573 | A | 0,18778 | 0,181321 | -0,063945149 | 138753139,3 | 0,047139965 | 0,854768602 | 0,929091565 | 0,92334 | Imputed | 1 | -0,063945149 | -1,987003821 | 0,031879675 |
| 68309 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs58454035 | 5 | 171089089 | A | 0,05437 | 0,062656 | -0,06476488 | 160409212,2 | 0,042450669 | 0,673389435 | 0,835013797 | 0,91375 | Imputed | 1 | -0,06476488 | -2,031726956 | 0,031876764 |
| 68310 | FBXW11_dc_eqtl_table_expo_rt.tst | nk | Natural Killer Cell | rs10071029 | 5 | 171111891 | C | 0,41437 | 0,406329 | 0,073947476 | 146251210,5 | 0,021524022 | 0,568171717 | 0,818294134 | 0,96693 | Imputed | 1 | 0,073947476 | 2,302354957 | 0,031857916 |
| 68311 | FBXW11_dc_eqtl_table_

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68626 | FDPS_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11588323 | 1:156129334 | T | FDPS | ENSG00000160752 | 1 | 156129334 | C | 0,3471 | 0,34917 | -0,070732855 | 16899112,8 | 0,02665747 | 0,59893168 | 0,813695388 | 0,88716 | Imputed | 1 | -0,070732855 | -2,219848661 | 0,031863818 |
| 68627 | FDPS_nk_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Cell | rs2247937 | 1:156194363 | T | FDPS | ENSG00000160752 | 1 | 156194363 | C | 0,31339 | 0,319818 | 0,082840154 | 144753874 | 0,009401166 | 0,423124172 | 0,692013017 | 0,99201 | Imputed | 1 | 0,082840154 | 2,602251167 | 0,031834032 |
| 68628 | FDPS_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs12729561 | 1:154321663 | T | FDPS | ENSG00000160752 | 1 | 154321663 | C | 0,13455 | 0,134139 | -0,085359535 | 164586134 | 0,007847522 | 0,850712617 | 0,958285416 | 0,97881 | Imputed | 1 | -0,085359535 | -2,681964708 | 0,03182724 |
| 68629 | FDPS_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs79438587 | 1:154342517 | T | FDPS | ENSG00000160752 | 1 | 154342517 | C | 0,16851 | 0,161118 | 0,068158204 | 141306390,9 | 0,03388736 | 0,919994116 | 0,958285416 | 0,87939 | Imputed | 1 | 0,068158204 | 2,138662687 | 0,031869544 |
| 68630 | FDPS_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs12029939 | 1:154364972 | C | FDPS | ENSG00000160752 | 1 | 154364972 | G | 0,44422 | 0,454327 | 0,093830555 | 137417477,5 | 0,003470484 | 0,771313994 | 0,958285416 | 0,99763 | Imputed | 1 | 0,093830555 | 2,949521019 | 0,031802979 |
| 68631 | FDPS_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs55668699 | 1:154435293 | A | FDPS | ENSG00000160752 | 1 | 154435293 | T | 0,22448 | 0,240092 | 0,064756153 | 141822284,8 | 0,04387392 | 0,919994116 | 0,958285416 | 0,97716 | Imputed | 1 | 0,064756153 | 2,031452031 | 0,031876782 |
| 68632 | FDPS_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs12141385 | 1:154565582 | C | FDPS | ENSG00000160752 | 1 | 154565582 | G | 0,3017 | 0,302864 | -0,066704658 | 161757270,4 | 0,037887846 | 0,919994116 | 0,958285416 | 0,99403 | Imputed | 1 | -0,066704658 | -2,092847354 | 0,031872682 |
| 68633 | FDPS_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs11264224 | 1:154568086 | A | FDPS | ENSG00000160752 | 1 | 154568086 | G | 0,17654 | 0,168032 | 0,063845798 | 141960332,9 | 0,046931316 | 0,920175076 | 0,958285416 | 0,90057 | Imputed | 1 | 0,063845798 | 2,002775743 | 0,031878656 |
| 68634 | FDPS_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs11264245 | 1:154682776 | T | FDPS | ENSG00000160752 | 1 | 154682776 | C | 0,06147 | 0,048395 | 0,094886383 | 137253275,3 | 0,003110954 | 0,757921054 | 0,958285416 | 0,8444 | Imputed | 1 | 0,094886383 | 2,983876569 | 0,031799701 |
| 68635 | FDPS_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs906280 | 1:154718778 | G | FDPS | ENSG00000160752 | 1 | 154718778 | A | 0,81274 | 0,837666 | 0,071250467 | 140837473,8 | 0,026561959 | 0,917805128 | 0,958285416 | 0,99016 | Imputed | 1 | 0,071250467 | 2,236175796 | 0,031862442 |
| 68636 | FDPS_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7525464 | 1:154727881 | G | FDPS | ENSG00000160752 | 1 | 154727881 | A | 0,33112 | 0,330808 | 0,070038825 | 137411209,2 | 0,029151177 | 0,917805128 | 0,958285416 | 0,96761 | Imputed | 1 | 0,070038825 | 2,197959625 | 0,031865383 |
| 68637 | FDPS_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs6426933 | 1:154755449 | G | FDPS | ENSG00000160752 | 1 | 154755449 | T | 0,63359 | 0,638081 | -0,064688141 | 161451481,7 | 0,044096579 | 0,919994116 | 0,958285416 | 0,99088 | Imputed | 1 | -0,064688141 | -2,029309468 | 0,031876923 |
| 68638 | FDPS_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7727930 | 1:154761914 | A | FDPS | ENSG00000160752 | 1 | 154761914 | G | 0,8043 | 0,82219 | 0,069688049 | 141897154,2 | 0,034225569 | 0,918401569 | 0,958285416 | 0,99379 | Imputed | 1 | 0,069688049 | 2,186070161 | 0,031863184 |
| 68639 | FDPS_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2185879 | 1:154810016 | A | FDPS | ENSG00000160752 | 1 | 154810016 | G | 0,32764 | 0,318309 | 0,079658169 | 139562512,7 | 0,013123425 | 0,893656467 | 0,958285416 | 0,97314 | Imputed | 1 | 0,079658169 | 2,501644767 | 0,031842318 |
| 68640 | FDPS_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs11548311 | 1:155026871 | T | FDPS | ENSG00000160752 | 1 | 155026871 | G | 0,13372 | 0,13474 | -0,088788556 | 165106117,8 | 0,005678777 | 0,814169503 | 0,958285416 | 0,94205 | Imputed | 1 | -0,088788556 | -2,790542728 | 0,031817666 |
| 68641 | FDPS_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs115904883 | 1:155484856 | A | FDPS | ENSG00000160752 | 1 | 155484856 | G | 0,05537 | 0,050924 | 0,073985037 | 134527981,1 | 0,012264601 | 0,878051183 | 0,958285416 | 0,82594 | Imputed | 1 | 0,073985037 | 2,322663049 | 0,031856281 |
| 68642 | FDPS_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs71628688 | 1:155779031 | C | FDPS | ENSG00000160752 | 1 | 155779031 | G | 0,11461 | 0,0978904 | -0,064439735 | 161413812,9 | 0,044917656 | 0,920175076 | 0,958285416 | 0,99995 | Genotyped | 1 | -0,064439735 | -2,02148424 | 0,031877436 |
| 68643 | FDPS_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs12131777 | 1:156081472 | C | FDPS | ENSG00000160752 | 1 | 156081472 | T | 0,30935 | 0,32597 | 0,067646222 | 141384028,9 | 0,035253252 | 0,919994116 | 0,958285416 | 0,85123 | Imputed | 1 | 0,067646222 | 2,122523621 | 0,031870657 |
| 68644 | FDPS_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2241108 | 1:156100507 | C | FDPS | ENSG00000160752 | 1 | 156100507 | G | 0,3444 | 0,361195 | -0,032895506 | 141366662,3 | 0,007505482 | 0,850160194 | 0,958285416 | 0,98535 | Imputed | 1 | -0,032895506 | -1,583811521 | 0,031883521 |
| 68645 | FDPS_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1760798 | 1:154292499 | C | FDPS | ENSG00000160752 | 1 | 154292499 | T | 0,23453 | 0,231398 | -0,101824834 | 92720315,42 | 0,004053314 | 0,796110383 | 0,887583165 | 0,99669 | Imputed | 1 | -0,101824834 | -2,004276242 | 0,031777795 |
| 68646 | FDPS_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs79438587 | 1:154342517 | T | FDPS | ENSG00000160752 | 1 | 154342517 | C | 0,16851 | 0,161118 | 0,077862941 | 77222765,08 | 0,028145417 | 0,938710246 | 0,98536131 | 0,87939 | Imputed | 1 | 0,077862941 | 2,44488872 | 0,031846851 |
| 68647 | FDPS_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs75569414 | 1:154380419 | C | FDPS | ENSG00000160752 | 1 | 154380419 | T | 0,12169 | 0,121999 | 0,093147881 | 77225165,69 | 0,003458293 | 0,874127675 | 0,98536131 | 0,7754 | Imputed | 1 | 0,093147881 | -2,928751924 | 0,031846943 |
| 68648 | FDPS_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4075015 | 1:154389196 | T | FDPS | ENSG00000160752 | 1 | 154389196 | A | 0,39888 | 0,40576 | 0,088172422 | 76359340,96 | 0,012881795 | 0,907119766 | 0,98536131 | 0,95007 | Imputed | 1 | 0,088172422 | 2,771025941 | 0,031819414 |
| 68649 | FDPS_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4601580 | 1:154399417 | C | FDPS | ENSG00000160752 | 1 | 154399417 | T | 0,55167 | 0,561284 | -0,097312343 | 92720315,42 | 0,004053314 | 0,796110383 | 0,887583165 | 0,89435 | Imputed | 1 | -0,097312343 | -2,060805649 | 0,031792223 |
| 68650 | FDPS_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs71651696 | 1:154540015 | G | FDPS | ENSG00000160752 | 1 | 154540015 | T | 0,05153 | 0,0410687 | 0,116297325 | 74004072,2 | 0,001019523 | 0,642880473 | 0,8864258 | 0,90953 | Imputed | 1 | 0,116297325 | 3,66555496 | 0,031727072 |
| 68651 | FDPS_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs12139887 | 1:154573139 | C | FDPS | ENSG00000160752 | 1 | 154573139 | A | 0,21658 | 0,22045 | 0,081443213 | 76922866,36 | 0,021644178 | 0,922287949 | 0,98536131 | 0,9994 | Imputed | 1 | 0,081443213 | 2,558073808 | 0,03183771 |
| 68652 | FDPS_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs884618 | 1:154601157 | A | FDPS | ENSG00000160752 | 1 | 154601157 | G | 0,41274 | 0,432284 | 0,102562727 | 92720315,42 | 0,003792158 | 0,796025178 | 0,887583165 | 0,99302 | Imputed | 1 | 0,102562727 | -2,327742588 | 0,031775734 |
| 68653 | FDPS_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs6662748 | 1:154700649 | T | FDPS | ENSG00000160752 | 1 | 154700649 | G | 0,71719 | 0,690561 | 0,071050177 | 77793212,66 | 0,045210379 | 0,945594467 | 0,98536131 | 0,94758 | Imputed | 1 | 0,071050172 | 2,229857626 | 0,031863098 |
| 68654 | FDPS_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs112684415 | 1:154752940 | G | FDPS | ENSG00000160752 | 1 | 154752940 | C | 0,0767 | 0,07129 | 0,107446012 | 74745309,31 | 0,002417032 | 0,755494447 | 0,887583165 | 0,99177 | Imputed | 1 | 0,107446012 | 3,383176866 | 0,031758903 |
| 68655 | FDPS_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs74543196 | 1:154785229 | A | FDPS | ENSG00000160752 | 1 | 154785229 | G | 0,09985 | 0,088449 | 0,075478795 | 77436809,29 | 0,033801094 | 0,944709495 | 0,98536131 | 0,88278 | Imputed | 1 | 0,075478795 | 2,382357063 | 0,031863261 |
| 68656 | FDPS_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs10796933 | 1:154789036 | T | FDPS | ENSG00000160752 | 1 | 154789036 | C | 0,47799 | 0,481737 | 0,08492378 | 76631392,62 | 0,016618125 | 0,915990041 | 0,98536131 | 0,99869 | Genotyped | 1 | 0,08492378 | 2,668173734 | 0,031828343 |
| 68657 | FDPS_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12218598 | 1:154795389 | A | FDPS | ENSG00000160752 | 1 | 154795389 | G | 0,78041 | 0,789236 | 0,077220701 | 77276472,92 | 0,029471554 | 0,93969899 | 0,98536131 | 0,96505 | Imputed | 1 | 0,077220701 | 2,42463021 | 0,031848445 |
| 68658 | FDPS_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs12218549 | 1:154803641 | A | FDPS | ENSG00000160752 | 1 | 154803641 | G | 0,65496 | 0,663351 | 0,073815705 | 77561209,2 | 0,03744733 | 0,945594467 | 0,98536131 | 0,96635 | Imputed | 1 | 0,073815709 | 2,317128174 | 0,031856682 |
| 68659 | FDPS_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs822506 | 1:155846820 | G | FDPS | ENSG00000160752 | 1 | 155846820 | A | 0,94044 | 0,931429 | 0,085737516 | 76563247,49 | 0,015602507 | 0,912981921 | 0,98536131 | 0,9936 | Imputed | 1 | 0,085737519 | 2,693928591 | 0,031826203 |
| 68660 | FDPS_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs15200356 | 1:155996261 | C | FDPS | ENSG00000160752 | 1 | 155996261 | T | 0,10057 | 0,12423 | -0,092134676 | 91458835,71 | 0,009342807 | 0,880648796 | 0,98536131 | 0,95482 | Imputed | 1 | -0,092134676 | -2,896592076 | 0,031807957 |
| 68661 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1953858 | 14:52368052 | T | FERMT2 | ENSG00000073712 | 14 | 52368559 | A | 0,30722 | 0,307653 | -0,084458571 | 52368559 | 0,008134807 | 0,8146088 | 0,815742566 | 0,99689 | Imputed | 14 | -0,084458571 | -2,651870198 | 0,031828328 |
| 68662 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6197505 | 14:52463424 | G | FERMT2 | ENSG00000073712 | 14 | 52463424 | T | 0,13391 | 0,130905 | -0,067975584 | 168555949,7 | 0,033180404 | 0,528134823 | 0,785012133 | 0,92785 | Imputed | 14 | -0,067975584 | -2,132905832 | 0,031869942 |
| 68663 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs5834437 | 14:52469437 | C | FERMT2 | ENSG00000073712 | 14 | 52469437 | T | 0,11474 | 0,114367 | 0,067637931 | 168555949,7 | 0,033180404 | 0,528134823 | 0,785012133 | 0,94066 | Imputed | 14 | 0,067637931 | 2,122622279 | 0,031869876 |
| 68664 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7148698 | 14:52508541 | T | FERMT2 | ENSG00000073712 | 14 | 52508541 | G | 0,1503 | 0,152356 | 0,085453935 | 144340547,4 | 0,007376497 | 0,277783903 | 0,561156705 | 0,99438 | Imputed | 14 | 0,085453935 | 2,684952545 | 0,031826982 |
| 68665 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10136844 | 14:52588172 | G | FERMT2 | ENSG00000073712 | 14 | 52588172 | T | 0,18121 | 0,18432 | -0,064350416 | 167983798,2 | 0,043793426 | 0,575572355 | 0,816910232 | 0,98068 | Imputed | 14 | -0,064350416 | -2,018670625 | 0,03187762 |
| 68666 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1254606 | 14:52763198 | T | FERMT2 | ENSG00000073712 | 14 | 52763198 | C | 0,47013 | 0,422121 | 0,066283468 | 147466174,2 | 0,007505482 | 0,850160194 | 0,958285416 | 0,97937 | Imputed | 14 | 0,066283468 | -2,079570705 | 0,031878578 |
| 68667 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs17253012 | 14:52816171 | G | FERMT2 | ENSG00000073712 | 14 | 52816171 | A | 0,0662 | 0,0662095 | 0,072706954 | 146352371,9 | 0,022695419 | 0,4607417 | 0,743991692 | 0,94559 | Imputed | 14 | 0,072706954 | 2,282127688 | 0,031859284 |
| 68668 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs117486624 | 14:53141864 | C | FERMT2 | ENSG00000073712 | 14 | 53141864 | G | 0,07536 | 0,0726209 | 0,066185126 | 147381696,1 | 0,038110184 | 0,551587881 | 0,800155602 | 0,90283 | Imputed | 14 | 0,066185126 | 2,070475118 | 0,031873787 |
| 68669 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs8011001 | 14:53491203 | C | FERMT2 | ENSG00000073712 | 14 | 53491203 | G | 0,83591 | 0,829443 | 0,062889203 | 147500232,1 | 0,049888166 | 0,594560209 | 0,819423703 | 0,99569 | Imputed | 14 | 0,062889203 | -2,023944913 | 0,031873957 |
| 68670 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs77268257 | 14:53527395 | C | FERMT2 | ENSG00000073712 | 14 | 53527395 | G | 0,06022 | 0,0639821 | -0,07615846 | 169847432 | 0,016986668 | 0,408203794 | 0,703467853 | 0,91435 | Imputed | 14 | -0,07615846 | -2,391081267 | 0,031851055 |
| 68671 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs10135831 | 14:53623413 | A | FERMT2 | ENSG00000073712 | 14 | 53623413 | G | 0,83447 | 0,822251 | -0,067879625 | 168540894,7 | 0,031430567 | 0,528855021 | 0,785780325 | 0,99659 | Imputed | 14 | -0,067879625 | -2,129880922 | 0,03187015 |
| 68672 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs6485060 | 14:53665733 | A | FERMT2 | ENSG00000073712 | 14 | 53665733 | G | 0,08857 | 0,103942 | -0,066885554 | 168540894,7 | 0,031430567 | 0,528855021 | 0,785780325 | 0,92156 | Imputed | 14 | -0,066885554 | -2,098735948 | 0,031872284 |
| 68673 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10133481 | 14:53853496 | G | FERMT2 | ENSG00000073712 | 14 | 53853496 | A | 0,34948 | 0,347906 | 0,08311256 | 144710080,8 | 0,009169199 | 0,306854756 | 0,597002592 | 0,98343 | Imputed | 14 | 0,08311256 | 2,610867853 | 0,031833308 |
| 68674 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9405761 | 14:53853625 | T | FERMT2 | ENSG00000073712 | 14 | 53853625 | C | 0,06199 | 0,0611334 | -0,086633346 | 169229575,6 | 0,018788058 | 0,413225566 | 0,693702126 | 0,97649 | Imputed | 14 | -0,086633346 | -2,722253483 | 0,031823731 |
| 68675 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10131494 | 14:53870704 | G | FERMT2 | ENSG00000073712 | 14 | 53870704 | A | 0,20906 | 0,213505 | 0,092353763 | 143251564,7 | 0,003772484 | 0,189077672 | 0,488732955 | 0,96142 | Imputed | 14 | 0,092353763 | -2,903539052 | 0,031807309 |
| 68676 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11247371 | 14:53872394 | A | FERMT2 | ENSG00000073712 | 14 | 53872394 | G | 0,25566 | 0,235741 | -0,07900971 | 170297438,4 | 0,01322628 | 0,367450495 | 0,663847381 | 0,95635 | Imputed | 14 | -0,07900971 | -2,483115609 | 0,031843967 |
| 68677 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12588025 | 14:53879670 | A | FERMT2 | ENSG00000073712 | 14 | 53879670 | G | 0,07688 | 0,0714814 | 0,076542155 | 170212795,6 | 0,017388058 | 0,373255606 | 0,669342269 | 0,94397 | Imputed | 14 | -0,07656701 | -2,467184897 | 0,031845083 |
| 68678 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs61987601 | 14:54012121 | C | FERMT2 | ENSG00000073712 | 14 | 54012121 | A | 0,0701 | 0,0759316 | -0,089081867 | 171887102,2 | 0,005213334 | 0,229840363 | 0,528761738 | 0,91966 | Imputed | 14 | -0,089081867 | -2,798834837 | 0,031816829 |
| 68679 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2776515 | 14:54056671 | A | FERMT2 | ENSG00000073712 | 14 | 54056671 | G | 0,17369 | 0,18097 | -0,069793733 | 168842903,6 | 0,028742562 | 0,502321505 | 0,770420316 | 0,92362 | Imputed | 14 | -0,069793733 | -2,190330443 | 0,031865931 |
| 68680 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs61987643 | 14:54058233 | C | FERMT2 | ENSG00000073712 | 14 | 54058233 | G | 0,05794 | 0,0545581 | -0,085769234 | 171884599,8 | 0,007147275 | 0,2100178 | 0,512733606 | 0,98479 | Imputed | 14 | -0,085769234 | -2,695735843 | 0,031820043 |
| 68681 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs210353 | 14:54172970 | A | FERMT2 | ENSG00000073712 | 14 | 54172970 | G | 0,58068 | 0,576424 | -0,063112154 | 167883866,5 | 0,048020122 | 0,591034153 | 0,827526653 | 0,98243 | Imputed | 14 | -0,063112154 | -1,979669532 | 0,031880146 |
| 68682 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1841144 | 14:54194333 | G | FERMT2 | ENSG00000073712 | 14 | 54194333 | A | 0,60395 | 0,599322 | -0,089196443 | 171905185,4 | 0,005155478 | 0,228243445 | 0,527666568 | 0,93055 | Imputed | 14 | -0,089196443 | -2,803468803 | 0,031816502 |
| 68683 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12431733 | 14:54290830 | T | FERMT2 | ENSG00000073712 | 14 | 54290830 | C | 0,56335 | 0,553496 | 0,067917814 | 168209715,6 | 0,039304477 | 0,545251761 | 0,803818093 | 0,99314 | Genotyped | 14 | 0,067917814 | 1,983748639 | 0,031874469 |
| 68684 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11625034 | 14:54349976 | A | FERMT2 | ENSG00000073712 | 14 | 54349976 | G | 0,4981 | 0,444857 | -0,064677864 | 168035478,6 | 0,042729658 | 0,571371075 | 0,813945972 | 0,92311 | Imputed | 14 | -0,064677864 | -2,02898571 | 0,031876944 |
| 68685 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs56132091 | 14:54364968 | C | FERMT2 | ENSG00000073712 | 14 | 54364968 | G | 0,19951 | 0,210594 | -0,081028726 | 170616094,8 | 0,011081092 | 0,338132409 | 0,63466691 | 0,99289 | Imputed | 14 | -0,081028726 | -2,54496881 | 0,031818907 |
| 68686 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1957858 | 14:54390433 | C | FERMT2 | ENSG00000073712 | 14 | 54390433 | A | 0,07441 | 0,0790581 | -0,084566615 | 171884599,8 | 0,007147275 | 0,2100178 | 0,512733606 | 0,99889 | Genotyped | 14 | -0,084566615 | -2,6568712 | 0,031818294 |
| 68687 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs8014309 | 14:54401283 | C | FERMT2 | ENSG00000073712 | 14 | 54401283 | G | 0,42616 | 0,464968 | -0,070522199 | 168957875,6 | 0,027113298 | 0,491888855 | 0,764214489 | 0,99413 | Imputed | 14 | -0,070522199 | -2,213204448 | 0,031864295 |
| 68688 | FERMT2_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1137724 | 14:54500343 | C | FERMT2 | ENSG00000073712 | 14 | 54500343 | T | 0,15986 | 0,164721 | -0,063952602 | 168486514 | 0,033228566 | 0,553038959 | 0,803898353 | 0,98115 | Imputed | 14 | -0,063952602 | -2,008437197 | 0,031878418 |
| 68689 | FERMT2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9309306 | 14:52366776 | C | FERMT2 | ENSG00000073712 | 14 | 52366776 | G | 0,50255 | 0,516338 | -0,074839639 | 169639286,5 | 0,018999351 | 0,564274988 | 0,799795934 | 0,98851 | Imputed | 14 | -0,074839639 | -2,349440106 | 0,031854244 |
| 68690 | FERMT2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs12886331 | 14:52459569 | T | FERMT2 | ENSG00000073712 | 14 | 52459569 | C | 0,0786 | 0,0875731 | -0,064710413 | 147614446,2 | 0,042625119 | 0,699546661 | 0,918354149 | 0,9528 | Imputed | 14 | 0,064710413 | 2,030011093 | 0,031876877 |
| 68691 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7161551 | 14:52707037 | A | FERMT2 | ENSG00000073712 | 14 | 52707037 | T | 0,54536 | 0,57008 | -0,065590043 | 147456162,4 | 0,029488602 | 0,685416819 | 0,905238662 | 0,98135 | Imputed | 14 | 0,065590043 | -2,057182 | 0,031870563 |
| 68692 | FERMT2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs17092997 | 14:52720864 | C | FERMT2 | ENSG00000073712 | 14 | 52720864 | A | 0,10938 | 0,0860949 | -0,082818531 | 170898575,2 | 0,009419802 | 0,444510318 | 0,714305373 | 0,98354 | Imputed | 14 | -0,082818531 | -2,601567411 | 0,03183409 |
| 68693 | FERMT2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs1254609 | 14:52738468 | G | FERMT2 | ENSG00000073712 | 14 | 52738468 | A | 0,73252 | 0,709239 | -0,06724784 | 168401091,6 | 0,035114205 | 0,664122565 | 0,883671581 | 0,94433 | Imputed | 14 | -0,06724784 | -2,109966722 | 0,031871517 |
| 68694 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1254604 | 14:52773865 | A | FERMT2 | ENSG00000073712 | 14 | 52773865 | G | 0,6708 | 0,690733 | -0,094896955 | 147482319,9 | 0,029037373 | 0,685425662 | 0,905335648 | 0,92097 | Imputed | 14 | 0,094896955 | -2,984339079 | 0,031877967 |
| 68695 | FERMT2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs111563577 | 14:52840529 | C | FERMT2 | ENSG00000073712 | 14 | 52840529 | T | 0,05275 | 0,0412227 | 0,062717341 | 147929007,7 | 0,049437728 | 0,724873355 | 0,928475018 | 0,99754 | Genotyped | 14 | 0,062717343 | 1,967326637 | 0,031880941 |
| 68696 | FERMT2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10144579 | 14:52918397 | G | FERMT2 | ENSG00000073712 | 14 | 52918397 | A | 0,23864 | 0,241101 | -0,066138895 | 168260609,5 | 0,038245299 | 0,677983039 | 0,901412294 | 0,97637 | Imputed | 14 | -0,066138895 | -2,07501831 | 0,031873885 |
| 68697 | FERMT2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4491411 | 14:53022866 | C | FERMT2 | ENSG00000073712 | 14 | 53022866 | G | 0,15986 | 0,164721 | -0,063952602 | 168486514 | 0,033228566 | 0,553038959 | 0,803898353 | 0,98115 | Imputed | 14 | -0,063952602 | -2,008437197 | 0,031878418 |
| 68698 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs72684261 | 14:53095602 | T | FERMT2 | ENSG00000073712 | 14 | 53095602 | C | 0,07096 | 0,0717585 | 0,088658518 | 144834776 | 0,005432223 | 0,355246266 | 0,649443289 | 0,849 | Imputed | 14 | 0,088658518 | -2,786423341 | 0,031818036 |
| 68699 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs34102828 | 14:53159662 | A | FERMT2 | ENSG00000073712 | 14 | 53159662 | G | 0,34263 | 0,344255 | 0,078196789 | 169488781,6 | 0,042920444 | 0,515882853 | 0,763306783 | 0,90369 | Imputed | 14 | 0,078196789 | 2,455275102 | 0,031840259 |
| 68700 | FERMT2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs62005431 | 14:53175731 | A | FERMT2 | ENSG00000073712 | 14 | 53175731 | G | 0,26717 | 0,0684016 | -0,082868327 | 170906114,9 | 0,009378675 | 0,4814838 | 0,736959802 | 0,95946 | Imputed | 14 | -0,082868327 | -2,603078943 | 0,031853963 |
| 68701 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs143544119 | 14:53228434 | A | FERMT2 | ENSG00000073712 | 14 | 53228434 | G | 0,20098 | 0,218817 | 0,067716791 | 147112296,6 | 0,031731838 | 0,658342815 | 0,874650851 | 0,96017 | Imputed | 14 | 0,067716791 | 2,126478146 | 0,031870385 |
| 68702 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12434497 | 14:53232108 | A | FERMT2 | ENSG00000073712 | 14 | 53232108 | T | 0,05797 | 0,0465661 | 0,074398292 | 169286133,2 | 0,049773934 | 0,712123586 | 0,924744862 | 0,97639 | Imputed | 14 | 0,074398292 | 2,335247678 | 0,031855107 |
| 68703 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1570878 | 14:53391743 | T | FERMT2 | ENSG00000073712 | 14 | 53391743 | A | 0,58087 | 0,59652 | -0,078735378 | 145400920,7 | 0,013586625 | 0,507797641 | 0,758032195 | 0,96341 | Imputed | 14 | -0,078735378 | 2,472482898 | 0,031884466 |
| 68704 | FERMT2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12430549 | 14:53423053 | G | FERMT2 | ENSG00000073712 | 14 | 53423053 | A | 0,15103 | 0,131891 | -0,093460841 | 172578224,8 | 0,003937736 | 0,27576233 | 0,611903959 | 0,93308 | Imputed | 14 | -0,093460841 | -2,931849709 | 0,031804009 |
| 68705 | FERMT2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs80043651 | 14:53424200 | C | FERMT2 | ENSG00000073712 | 14 | 53424200 | T | 0,32064 | 0,326994 | 0,070635064 | 146682910,4 | 0,046889754 | 0,622713388 | 0,902541101 | 0,94159 | Imputed | 14 | 0,070635064 | 2,216449179 | 0,031864052 |
| 68706 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs71126076 | 14:53517888 | T | FERMT2 | ENSG00000073712 | 14 | 53517888 | C | 0,0929 | 0,0746381 | 0,065623222 | 147470379,9 | 0,039780174 | 0,685153939 | 0,908499606 | 0,93118 | Imputed | 14 | 0,065623222 | -2,058769534 | 0,031874972 |
| 68707 | FERMT2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs61988916 | 14:53679663 | T | FERMT2 | ENSG00000073712 | 14 | 53679663 | C | 0,2431 | 0,220003 | 0,094060346 | 142982218,9 | 0,003174175 | 0,267429257 | 0,601325639 | 0,97619 | Imputed | 14 | 0,094060346 | 2,957667407 | 0,031802205 |
| 68708 | FERMT2_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs59783364 | 14:53697282 | T | FERMT2 | ENSG00000073712 | 14 | 53697282 | C | 0,22118 | 0,255205 | 0,064215197 | 147931664,2 | 0,044025096 | 0,700712828 | 0,927233103 | 0,97648 | Imputed | 14 | 0,064215197 | 2,024355955 | 0,031877906 |
| 68709 | FERMT2_nk_eqtl_table_expo_rt.txt | A | nk | Nat

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68833 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et | CD8 Effector memory | rs79078436 | 8:37744205_G | FGFR1 | 8 | 37744205 | G | 0,12049 | 0,107823 | 0,065836381 | 1474367637 | 0,6 | 0,09139503 | 0,63222422 | 0,842412877 | 0,87131 | Imputed | 1 | 0,065835381 | 2,06548529 | 0,031874524 |
| 68834 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs7014481 | 8:37811197_C | FGFR1 | 8 | 37811197 | C | 0,08289 | 0,094216 | -0,080908385 | 170688891 | 0,1 | 0,011126658 | 0,411530907 | 0,680806615 | 0,96617 | Imputed | 1 | -0,080983085 | -2,543525827 | 0,031838908 |
| 68835 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs62503952 | 8:38142459_A | FGFR1 | 8 | 38142459 | G | 0,15155 | 0,145812 | 0,063260869 | 147843224_G | 0,2 | 0,047495065 | 0,661860751 | 0,86435978 | 0,82906 | Imputed | 1 | 0,063260869 | 1,984353067 | 0,031878846 |
| 68836 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs2288696 | 8:38286225_A | FGFR1 | 8 | 38286225 | G | 0,23635 | 0,208331 | -0,076718085 | 169935756_G | 0,9 | 0,016190713 | 0,477116125 | 0,74538666 | 0,92659 | Imputed | 1 | -0,076718085 | -2,408754953 | 0,031849684 |
| 68837 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs7358101 | 8:38315401_C | FGFR1 | 8 | 38315401 | T | 0,15748 | 0,147921 | 0,08238911 | 144824261_G | 0,4 | 0,009796761 | 0,391048274 | 0,657551391 | 0,80066 | Imputed | 1 | 0,08238911 | 2,587985638 | 0,031835227 |
| 68838 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs7358102 | 8:38316849_T | FGFR1 | 8 | 38316849 | G | 0,25716 | 0,25225 | -0,084842359 | 173217991_T | 0,1 | 0,007811606 | 0,356251349 | 0,617485119 | 0,92923 | Imputed | 1 | -0,084842359 | -2,665597064 | 0,031828651 |
| 68839 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs2468964 | 8:38333062_G | FGFR1 | 8 | 38333062 | T | 0,59185 | 0,614136 | -0,219334861 | 192446610_G | 3,6 | 3,67088E-12 | 4,31028E-09 | 7,267155E-06 | 0,99015 | Imputed | 1 | -0,219334861 | -7,037636221 | 0,031165985 |
| 68840 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et | CD8 Effector memory | rs2468966 | 8:38333204_A | FGFR1 | 8 | 38333204 | A | 0,08817 | 0,093021 | -0,127651201 | 177974404_A | 0,6 | 0,032998-05 | 0,015672581 | 0,080968008 | 0,95604 | Imputed | 1 | -0,127651201 | -4,020976051 | 0,0318285 |
| 68841 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs328303 | 8:38341448_C | FGFR1 | 8 | 38341448 | T | 0,06719 | 0,0743763 | -0,084745992 | 171202781_T | 0,007882223 | 0,357436885 | 0,619092895 | 0,961441 | Imputed | 1 | -0,084745992 | -2,662547462 | 0,031828913 |
| 68842 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs328358 | 8:38354815_A | FGFR1 | 8 | 38354815 | A | 0,82649 | 0,81591 | -0,134543472 | 170860814_T | 2,339298 | 0,006949469 | 0,062372729 | 0,98794 | Imputed | 1 | -0,134543472 | -4,350247443 | 0,031653423 |
| 68843 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs2461335 | 8:38381580_C | FGFR1 | 8 | 38381580 | T | 0,872 | 0,9045 | -0,094913258 | 172802456_T | 1,2 | 0,003038748 | 0,222494945 | 0,702001258 | 0,98556 | Imputed | 1 | -0,094913258 | -3,084729363 | 0,031799619 |
| 68844 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs7817409 | 8:38462546_T | FGFR1 | 8 | 38462546 | C | 0,17418 | 0,158223 | 0,072460969 | 146391195_C | 0,023159444 | 0,539902827 | 0,80814212 | 0,9714 | Imputed | 1 | 0,072460969 | 2,274365873 | 0,031859856 |
| 68845 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs62504366 | 8:38774836_A | FGFR1 | 8 | 38774836 | C | 0,21139 | 0,21986 | -0,079044563 | 169421415_T | 0,3 | 0,013225503 | 0,140393828 | 0,453374011 | 0,9637 | Imputed | 1 | -0,079044563 | -2,482252503 | 0,031853879 |
| 68846 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs7840293 | 8:38837208_A | FGFR1 | 8 | 38837208 | A | 0,7546 | 0,778549 | 0,072880311 | 146325011_G | 0,022373265 | 0,533003539 | 0,802480266 | 0,91683 | Imputed | 1 | 0,072880311 | 2,287598038 | 0,031858888 |
| 68847 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs149162978 | 8:38845890_T | FGFR1 | 8 | 38845890 | C | 0,07546 | 0,081724 | -0,064731023 | 168043868_G | 0,042550937 | 0,644516721 | 0,851061766 | 0,81859 | Imputed | 1 | -0,064731023 | -2,030660165 | 0,031878434 |
| 68848 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs77885189 | 8:38859480_A | FGFR1 | 8 | 38859480 | G | 0,11106 | 0,10934 | 0,065160713 | 145431376_A | 0,1 | 0,020562201 | 0,309450883 | 0,754642101 | 0,93463 | Imputed | 1 | 0,065160713 | 2,048197268 | 0,031875941 |
| 68849 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et | CD8 Effector memory | rs117901453 | 8:39231413_G | FGFR1 | 8 | 39231413 | A | 0,09396 | 0,0805051 | 0,096597574 | 147528784_G | 0,002443126 | 0,205713455 | 0,394401492 | 0,909 | Imputed | 1 | 0,096597574 | 3,038188395 | 0,031794444 |
| 68850 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs72641930 | 8:37510906_A | FGFR1 | 8 | 37510906 | G | 0,0573 | 0,042393 | -0,065879777 | 168225173_G | 0,039010149 | 0,684317745 | 0,877910083 | 0,96273 | Imputed | 1 | -0,065879777 | -2,066853328 | 0,031874432 |
| 68851 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs76181372 | 8:37532414_T | FGFR1 | 8 | 37532414 | C | 0,08275 | 0,077179 | 0,066860443 | 145958365_C | 0,050003855 | 0,611654913 | 0,840008337 | 0,95286 | Imputed | 1 | 0,066860443 | 2,107777176 | 0,031874417 |
| 68852 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et | CD8 Effector memory | rs10955035 | 8:37738616_G | FGFR1 | 8 | 37738616 | A | 0,496 | 0,482877 | 0,062571224 | 147952069_G | 0,049971192 | 0,722529636 | 0,899548117 | 0,99745 | Genotyped | 1 | 0,062571224 | 1,962634915 | 0,031882134 |
| 68853 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs802170 | 8:37851121_T | FGFR1 | 8 | 37851121 | A | 0,29815 | 0,305852 | -0,087292229 | 171604647_G | 0,006196003 | 0,386416955 | 0,64975006 | 0,99088 | Imputed | 1 | -0,087292229 | -2,743150297 | 0,031821891 |
| 68854 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs72643036 | 8:37859836_A | FGFR1 | 8 | 37859836 | G | 0,06912 | 0,0677703 | 0,107350282 | 174825156_A | 0,000157538 | 0,116381852 | 0,433174011 | 0,9637 | Imputed | 1 | 0,107350282 | 3,378351311 | 0,031793404 |
| 68855 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs117993574 | 8:38097019_T | FGFR1 | 8 | 38097019 | C | 0,0586 | 0,0462581 | -0,159336577 | 182975229_G | 5,19822E-07 | 0,000023393 | 0,00324876 | 0,86093 | Imputed | 1 | -0,159336577 | -5,052573918 | 0,031535724 |
| 68856 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs10248631 | 8:38260813_T | FGFR1 | 8 | 38260813 | T | 0,54133 | 0,53169 | 0,066998842 | 144577954_G | 0,035881193 | 0,661319256 | 0,830350291 | 0,95979 | Imputed | 1 | 0,066998842 | 2,101167043 | 0,031872117 |
| 68857 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs2288696 | 8:38286225_A | FGFR1 | 8 | 38286225 | G | 0,23635 | 0,208331 | -0,114289613 | 175865578_G | 0,000332352 | 0,060043026 | 0,246341631 | 0,92659 | Imputed | 1 | -0,114289613 | -3,601429277 | 0,031734515 |
| 68858 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs13275043 | 8:38318337_C | FGFR1 | 8 | 38318337 | G | 0,48488 | 0,476255 | -0,166367476 | 184084899_T | 1,57662E-07 | 7,53051E-05 | 0,000727271 | 0,97509 | Imputed | 1 | -0,166367476 | -5,281732661 | 0,031498653 |
| 68859 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs17182194 | 8:38324281_A | FGFR1 | 8 | 38324281 | G | 0,07879 | 0,0788728 | -0,183157144 | 184784002_A | 7,41512E-09 | 4,31603E-06 | 0,294467-06 | 0,98833 | Imputed | 1 | -0,183157144 | -5,832598483 | 0,031603454 |
| 68860 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs1902171 | 8:38328442_G | FGFR1 | 8 | 38328442 | A | 0,1172 | 0,127764 | -0,073566294 | 146216744_A | 0,021137107 | 0,582712107 | 0,815915171 | 0,99756 | Imputed | 1 | -0,073566294 | 2,30924659 | 0,031857271 |
| 68861 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs35965653 | 8:38358345_T | FGFR1 | 8 | 38358345 | C | 0,08523 | 0,0947336 | 0,097228126 | 142482256 | 0,002287084 | 0,235864624 | 0,558665087 | 0,99809 | Imputed | 1 | 0,097228126 | 3,058211207 | 0,031792482 |
| 68862 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs34844754 | 8:38362821_C | FGFR1 | 8 | 38362821 | G | 0,69548 | 0,680089 | -0,099359788 | 170300167_C | 0,001824892 | 0,205804472 | 0,538520003 | 0,98067 | Imputed | 1 | -0,099359788 | -3,125884244 | 0,031778576 |
| 68863 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et | CD8 Effector memory | rs62505495 | 8:38369084_G | FGFR1 | 8 | 38369084 | A | 0,0926 | 0,0801663 | 0,087948453 | 143968483_A | 0,005818016 | 0,375310388 | 0,641190379 | 0,83765 | Imputed | 1 | 0,087948453 | 2,763932238 | 0,031820047 |
| 68864 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs2445027 | 8:38407322_C | FGFR1 | 8 | 38407322 | G | 0,8514 | 0,85574 | -0,089757689 | 171993765_G | 0,004880355 | 0,346609848 | 0,618348417 | 0,99575 | Imputed | 1 | -0,089757689 | -2,821747716 | 0,031814891 |
| 68865 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs74407128 | 8:38460727_A | FGFR1 | 8 | 38460727 | G | 0,06227 | 0,058223 | -0,083945597 | 144577975_G | 0,003488012 | 0,312469045 | 0,588390754 | 0,96765 | Imputed | 1 | -0,083945597 | -2,637347896 | 0,031831067 |
| 68866 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs62504071 | 8:38464326_T | FGFR1 | 8 | 38464326 | C | 0,0685 | 0,0599938 | 0,068296192 | 147048511_G | 0,032357784 | 0,656236961 | 0,862712805 | 0,97038 | Imputed | 1 | 0,068296192 | 2,143012734 | 0,031869242 |
| 68867 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs6892256 | 8:38489228_G | FGFR1 | 8 | 38489228 | A | 0,13755 | 0,14423 | 0,070388791 | 146728241_G | 0,027405578 | 0,627490185 | 0,852064712 | 0,99766 | Genotyped | 1 | 0,070388791 | 2,208995828 | 0,031884596 |
| 68868 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs74548446 | 8:38543112_A | FGFR1 | 8 | 38543112 | G | 0,0881 | 0,0855633 | 0,066544498 | 143561316_G | 0,038342115 | 0,644225383 | 0,851355218 | 0,98477 | Imputed | 1 | 0,066544498 | 2,075135559 | 0,031873875 |
| 68869 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Effector memory | rs34673333 | 8:38567106_A | FGFR1 | 8 | 38567106 | T | 0,20288 | 0,20163 | -0,076861563 | 169958401_T | 0,01599199 | 0,535530844 | 0,76144389 | 0,98197 | Imputed | 1 | -0,076861563 | -2,413286561 | 0,031849331 |
| 68870 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs57103009 | 8:38575843_C | FGFR1 | 8 | 38575843 | G | 0,11346 | 0,105354 | 0,070374364 | 145705163_C | 0,017447548 | 0,622546603 | 0,853036747 | 0,91168 | Imputed | 1 | 0,070374364 | 2,208419138 | 0,031874628 |
| 68871 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs57947571 | 8:38597320_A | FGFR1 | 8 | 38597320 | G | 0,11452 | 0,11583 | 0,074028936 | 146135204_G | 0,020245744 | 0,575272656 | 0,807819644 | 0,93903 | Imputed | 1 | 0,074028936 | 2,325553162 | 0,031856049 |
| 68872 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs7818063 | 8:38603164_C | FGFR1 | 8 | 38603164 | G | 0,7455 | 0,75033 | 0,074603314 | 146040921_G | 0,019256068 | 0,567598425 | 0,799934894 | 0,91354 | Imputed | 1 | 0,074603114 | 2,344410317 | 0,031854626 |
| 68873 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs75433153 | 8:38695722_C | FGFR1 | 8 | 38695722 | G | 0,07144 | 0,0847244 | 0,100583561 | 149058625_C | 0,000145962 | 0,116954913 | 0,381853895 | 0,85617 | Imputed | 1 | 0,100583561 | 3,365234744 | 0,031788715 |
| 68874 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs79368385 | 8:38770813_T | FGFR1 | 8 | 38770813 | C | 0,10119 | 0,0782569 | -0,072113781 | 169209071 | 0,023823864 | 0,602962359 | 0,83494727 | 0,94502 | Imputed | 1 | -0,072113781 | -2,263414418 | 0,031886066 |
| 68875 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs13254784 | 8:38777146_A | FGFR1 | 8 | 38777146 | G | 0,33552 | 0,36891 | 0,069926455 | 146791211_G | 0,028439598 | 0,634369925 | 0,853411379 | 0,99682 | Imputed | 1 | 0,069926455 | 2,194415898 | 0,031865635 |
| 68876 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et | CD8 Effector memory | rs9643901 | 8:38779647_C | FGFR1 | 8 | 38779647 | C | 0,8172 | 0,816895 | 0,074153298 | 146536166_G | 0,025519104 | 0,631822227 | 0,847939497 | 0,99182 | Imputed | 1 | 0,074153298 | 2,324389972 | 0,031852227 |
| 68877 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs74474513 | 8:38804329_C | FGFR1 | 8 | 38804329 | G | 0,31623 | 0,32635 | 0,072923663 | 146318166_G | 0,022293294 | 0,591891596 | 0,825112645 | 0,98857 | Imputed | 1 | 0,072923663 | 2,28896661 | 0,031885779 |
| 68878 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs6474513 | 8:38804226_G | FGFR1 | 8 | 38804226 | C | 0,80007 | 0,801956 | 0,067838846 | 147120693_A | 0,033536648 | 0,661400512 | 0,865203198 | 0,99849 | Genotyped | 1 | 0,067838846 | 2,128595474 | 0,031870339 |
| 68879 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et | CD8 Effector memory | rs13275043 | 8:38318337_C | FGFR1 | 8 | 38318337 | G | 0,48488 | 0,476255 | -0,167983766 | 184083243_G | 0,000704457 | 0,053158865 | 0,001709911 | 0,97509 | Imputed | 1 | -0,167983766 | -5,308803616 | 0,031497206 |
| 68880 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs1121262 | 8:37305509_A | FGFR1 | 8 | 37305509 | G | 0,41466 | 0,403388 | -0,086732436 | 170092849_A | 0,000563819 | 0,476644082 | 0,653997596 | 0,90974 | Imputed | 1 | -0,086732436 | -2,725425108 | 0,031823452 |
| 68881 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs16886783 | 8:37331826_T | FGFR1 | 8 | 37331826 | G | 0,21274 | 0,228272 | 0,083938425 | 144225385_T | 0,000135477 | 0,267555477 | 0,67387262 | 0,87762 | Imputed | 1 | 0,083938425 | 2,619442123 | 0,031881576 |
| 68882 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs1902208 | 8:37803383_A | FGFR1 | 8 | 37803383 | G | 0,8205 | 0,0921774 | -0,09524399 | 172332108_A | 0,002825447 | 0,353244711 | 0,549343605 | 0,95439 | Imputed | 1 | -0,09524399 | -2,995225118 | 0,031798861 |
| 68883 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs62503905 | 8:37911510_G | FGFR1 | 8 | 37911510 | G | 0,05766 | 0,0543031 | -0,067089123 | 167902055_A | 0,0356426 | 0,712096193 | 0,852015814 | 0,90663 | Imputed | 1 | -0,067089123 | -2,104962474 | 0,031871858 |
| 68884 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs56105509 | 8:38139729_C | FGFR1 | 8 | 38139729 | G | 0,08487 | -0,0707268 | -0,075678583 | 168355614_A | 0,001775393 | 0,42105815 | 0,744504027 | 0,87762 | Imputed | 1 | -0,075678583 | -2,371222271 | 0,031872455 |
| 68885 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs36061954 | 8:38329650_T | FGFR1 | 8 | 38329650 | C | 0,40791 | 0,38206 | 0,107249601 | 140470579_A | 0,000766597 | 0,227419081 | 0,354101775 | 0,99001 | Imputed | 1 | 0,107249601 | 3,376921233 | 0,031759558 |
| 68886 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs34873882 | 8:38329855_C | FGFR1 | 8 | 38329855 | C | 0,08556 | 0,0893748 | -0,064556969 | 167503631_G | 0,043226516 | 0,73450129 | 0,866884336 | 0,9688 | Imputed | 1 | -0,064556969 | -2,025177279 | 0,031877194 |
| 68887 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs16887405 | 8:38359658_T | FGFR1 | 8 | 38359658 | C | 0,68967 | 0,674654 | -0,079964388 | 169397132_T | 0,012213423 | 0,586223705 | 0,814459007 | 0,98734 | Imputed | 1 | -0,079964388 | -2,511894249 | 0,031884477 |
| 68888 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs35600452 | 8:38393773_T | FGFR1 | 8 | 38393773 | C | 0,8644 | 0,85893 | -0,140732884 | 179489536_T | 9,67555E-06 | 0,015007038 | 0,086547579 | 0,98757 | Imputed | 1 | -0,140732884 | -4,449923553 | 0,031625911 |
| 68889 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs16887478 | 8:38442043_A | FGFR1 | 8 | 38442043 | G | 0,14758 | 0,143702 | -0,072830962 | 168805510_A | 0,022533394 | 0,656095828 | 0,814586649 | 0,97647 | Imputed | 1 | -0,072830962 | -2,286040791 | 0,031858995 |
| 68890 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et100s | CD8 100B T cell | rs74407128 | 8:38460727_A | FGFR1 | 8 | 38460727 | G | 0,06227 | 0,058223 | 0,082564737 | 144577975_G | 0,003488012 | 0,312469045 | 0,588390754 | 0,96765 | Imputed | 1 | 0,082564737 | 2,590368744 | 0,031834524 |
| 68891 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs62504072 | 8:38472661_T | FGFR1 | 8 | 38472661 | C | 0,12859 | 0,110379 | -0,089416336 | 143276569_A | 0,005068515 | 0,442202024 | 0,644728888 | 0,99381 | Imputed | 1 | -0,089416336 | -2,810431708 | 0,031815872 |
| 68892 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs6474458 | 8:38486970_A | FGFR1 | 8 | 38486970 | G | 0,41777 | 0,430805 | -0,082182176 | 170299162_G | 0,009893971 | 0,529262608 | 0,732123275 | 0,94326 | Imputed | 1 | -0,082182176 | -2,585918805 | 0,031815399 |
| 68893 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs72634725 | 8:38496502_G | FGFR1 | 8 | 38496502 | A | 0,85765 | 0,8503644 | -0,117149726 | 179479734_A | 0,000357383 | 0,020357854 | 0,043167857 | 0,91846 | Imputed | 1 | -0,117149726 | -3,692764004 | 0,031872087 |
| 68894 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs4366051 | 8:38548441_A | FGFR1 | 8 | 38548441 | T | 0,12992 | 0,131229 | -0,083670174 | 170511015_A | 0,008744515 | 0,51479566 | 0,695856778 | 0,98814 | Imputed | 1 | -0,083670174 | -2,628507596 | 0,031831817 |
| 68895 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs7817745 | 8:38550313_G | FGFR1 | 8 | 38550313 | A | 0,3933 | 0,39877 | -0,070234978 | 169837015_G | 0,003007497 | 0,382726402 | 0,622319187 | 0,99714 | Imputed | 1 | -0,070234978 | -2,204157398 | 0,031864492 |
| 68896 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs10081442 | 8:38559825_G | FGFR1 | 8 | 38559825 | T | 0,48174 | 0,481029 | -0,062869118 | 167238055_A | 0,049004142 | 0,749073694 | 0,874489964 | 0,98505 | Imputed | 1 | -0,062869118 | -1,972015768 | 0,031880636 |
| 68897 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs10755989 | 8:38574366_T | FGFR1 | 8 | 38574366 | C | 0,80555 | 0,800847 | -0,072176039 | 168508849_G | 0,025586913 | 0,670858327 | 0,823062741 | 0,96961 | Imputed | 1 | -0,072176039 | -2,236982428 | 0,031862583 |
| 68898 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs57103009 | 8:38575483_C | FGFR1 | 8 | 38575483 | G | 0,11346 | 0,105354 | 0,068556583 | 145431812_T | 0,005531078 | 0,454934567 | 0,695956177 | 0,91168 | Imputed | 1 | 0,068556583 | 2,783193747 | 0,031874432 |
| 68899 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et100s | CD8 100B T cell | rs6474495 | 8:38576759_G | FGFR1 | 8 | 38576759 | T | 0,39574 | 0,379335 | -0,063730659 | 167373615_G | 0,04597892 | 0,742661415 | 0,87062538 | 0,98962 | Imputed | 1 | -0,063730659 | -1,999149185 | 0,031878891 |
| 68900 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et100s | CD8 100B T cell | rs58723874 | 8:38602441_C | FGFR1 | 8 | 38602441 | T | 0,2868 | 0,25824 | 0,080705614 | 144640085_A | 0,011403276 | 0,554235635 | 0,758011564 | 0,9279 | Imputed | 1 | 0,080705614 | 2,536176356 | 0,03183951 |
| 68901 | FGFR1_cd8et_egit_table_expx_rt.txt | G | cd8et100s | CD8 100B T cell | rs13267903 | 8:38656652_A | FGFR1 | 8 | 38656652 | G | 0,14505 | 0,162719 | -0,083744558 | 167202798_A | 0,023819349 | 0,674266143 | 0,857051388 | 0,96868 | Imputed | 1 | -0,083744558 | -2,639592929 | 0,031863862 |
| 68902 | FGFR1_cd8et_egit_table_expx_rt.txt | C | cd8et100s | CD8 100B T cell | rs34497260 | 8:38727031_C | FGFR1 | 8 | 38727031 | A | 0,40371 | 0,35496 | 0,083431481 | 144218261_G | 0,008939001 | 0,516478284 | 0,704773642 | 0,96712 | Imputed | 1 | 0,083431481 | 2,620956404 | 0,031832457 |
| 68903 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs12549416 | 8:38736820_T | FGFR1 | 8 | 38736820 | A | 0,15525 | 0,150647 | -0,065233653 | 167610105_G | 0,041077282 | 0,73051217 | 0,863195687 | 0,88761 | Imputed | 1 | -0,065233653 | -2,046495344 | 0,031875788 |
| 68904 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs62503456 | 8:38759592_C | FGFR1 | 8 | 38759592 | G | 0,1408 | 0,187027 | -0,060509274 | 165753716_C | 0,001601552 | 0,519073984 | 0,694085849 | 0,96248 | Imputed | 1 | -0,060509274 | -2,042114896 | 0,031876138 |
| 68905 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs74700076 | 8:38786437_A | FGFR1 | 8 | 38786437 | G | 0,13309 | 0,130366 | 0,101025957 | 141445595_G | 0,001528846 | 0,288070219 | 0,442896753 | 0,91926 | Imputed | 1 | 0,101025957 | 3,179734832 | 0,031780309 |
| 68906 | FGFR1_cd8et_egit_table_expx_rt.txt | A | cd8et100s | CD8 100B T cell | rs12548354 | 8:38837356_T | FGFR1 | 8 | 38837356 | C | 0,16026 | 0,150585 | -0,071225844 | 168553256_G | 0,014099035 | 0,671886938 | 0,823373566 | 0,89512 | Imputed | 1 | -0,071225844 | -2,241514795 | 0,031862706 |
| 68907 | FGFR1_cd8et_egit_table_expx_rt.txt | T | cd8et100s | CD8 100B T cell | rs12681571 | 8:38920729_G | FGFR1 | 8 | 38920729 | C | 0,21381 | 0,235048 | -0,063731574 | 169387759_G | 0,045975793 | 0,742661415 | 0,87062117 | 0,94945 | Imputed | 1 | -0,063731573 | -1,99917 | 0,031878889 |
| 68908 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs7001685 | 8:37333832_C | FGFR1 | 8 | 37333832 | T | 0,78446 | 0,76149 | 0,086132055 | 138580799_G | 0,007302817 | 0,618371755 | 0,875162531 | 0,98058 | Imputed | 1 | 0,086132055 | 2,706417594 | 0,031825116 |
| 68909 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs4739513 | 8:37360646_C | FGFR1 | 8 | 37360646 | G | 0,13529 | 0,120781 | 0,068474435 | 168758512_A | 0,009851983 | 0,52566226 | 0,758011564 | 0,98176 | Imputed | 1 | 0,068474435 | 2,158210786 | 0,031844215 |
| 68910 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs17430567 | 8:37363323_C | FGFR1 | 8 | 37363323 | T | 0,0537 | 0,0433785 | -0,071595064 | 140785218_A | 0,025837221 | 0,777882401 | 0,88323806 | 0,99891 | Genotyped | 1 | 0,071595064 | 2,247064434 | 0,031861853 |
| 68911 | FGFR1_monoc_egit1_table_expx_rt.txt | G | monoc | Classic Monocyte | rs12156299 | 8:37419922_G | FGFR1 | 8 | 37419922 | C | 0,06029 | 0,0824299 | -0,060170601 | 161652993 | 0,039916022 | 0,815296391 | 0,89654122 | 0,98767 | Imputed | 1 | -0,060170603 | -2,071177364 | 0,031874143 |
| 68912 | FGFR1_monoc_egit1_table_expx_rt.txt | A | monoc | Classic Monocyte | rs7463174 | 8:37635649_G | FGFR1 | 8 | 37635649 | A | 0,16466 | 0,153805 | 0,065533179 | 141709194_T | 0,041139269 | 0,744274035 | 0,875162531 | 0,99901 | Genotyped | 1 | 0,065533179 | 2,055942125 | 0,031875161 |
| 68913 | FGFR1_monoc_egit1_table_expx_rt.txt | A | monoc | Classic Monocyte | rs12677998 | 8:38249201_A | FGFR1 | 8 | 38249201 | G | 0,14219 | 0,112488 | 0,072109565 | 140694915_G | 0,024625007 | 0,772077617 | 0,88028105 | 0,9997 | Genotyped | 1 | 0,072109565 | 2,265834019 | 0,031860482 |
| 68914 | FGFR1_monoc_egit1_table_expx_rt.txt | G | monoc | Classic Monocyte | rs13262495 | 8:38359381_G | FGFR1 | 8 | 38359381 | T | 0,08469 | 0,0945566 | -0,087480652 | 164086803_A | 0,005429293 | 0,593844906 | 0,870206377 | 0,9989 | Imputed | 1 | -0,087480652 | -2,749288109 | 0,031821347 |
| 68915 | FGFR1_monoc_egit1_table_expx_rt.txt | T | monoc | Classic Monocyte | rs2593095 | 8:38468605_A | FGFR1 | 8 | 38468605 | G | 0,38557 | 0,400955 | -0,063637269 | 163922131_A | 0,000143435 | 0,169983913 | 0,401317471 | 0,99192 | Imputed | 1 | -0,063637269 | -1,99923755 | 0,031878908 |
| 68916 | FGFR1_monoc_egit1_table_expx_rt.txt | A | monoc | Classic Monocyte | rs72634725 | 8:38496062_A | FGFR1 | 8 | 38496062 | G | 0,05785 | 0,0530644 | -0,075698943 | 163162125_G | 0,01802104 | 0,741200751 | 0,875562531 | 0,91846 | Imputed | 1 | -0,075698943 | -2,385099571 | 0,031851516 |
| 68917 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs77086485 | 8:38808757_C | FGFR1 | 8 | 38808757 | G | 0,16322 | 0,14789 | -0,067847777 | 161930312_A | 0,014715388 | 0,806031349 | 0,892231883 | 0,89028 | Imputed | 1 | -0,067847777 | -2,128813947 | 0,031870234 |
| 68918 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs76406661 | 8:39150729_A | FGFR1 | 8 | 39150729 | T | 0,10518 | 0,1295189 | 0,071182654 | 162430324_C | 0,006760625 | 0,745677791 | 0,875562004 | 0,94747 | Imputed | 1 | 0,071182654 | 2,234036632 | 0,031862796 |
| 68919 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs62504819 | 8:39152168_T | FGFR1 | 8 | 39152168 | C | 0,20958 | 0,204727 | 0,080879364 | 139377328_A | 0,011783849 | 0,690370214 | 0,875562531 | 0,95633 | Imputed | 1 | 0,080879364 | 2,540246675 | 0,031839177 |
| 68920 | FGFR1_monoc_egit1_table_expx_rt.txt | C | monoc | Classic Monocyte | rs78566623 | 8:39174654_T | FGFR1 | 8 | 39174654 | C | 0,08789 | 0,0939352 | -0,084518603 | 164228782_G | 0,004425173 | 0,472020648 | 0,736599078 | 0,98264 | Imputed | 1 | -0,084518603 | -2,675635595 | 0,031863192 |
| 68921 | FGFR1_rk8_egit_table_expx_rt.txt | C | rk | Natural Killer Cell | rs7579527 | 8:37532347_C | FGFR1 | 8 | 37532347 | T | 0,07739 | 0,0665229 | 0,065421817 | 147502158_A | 0,0403035 | 0,6198193 | 0,807279298 | 0,86228 | Imputed | 1 |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69040 | FGFR2_cdBet_eqtl_table_exp.rt.txt | G | cdBet | CDB Effector memory | rs2461225 | 10:123838026_G | FGFR2 | ENSG00000066468 | 10 | 123838026 | T | 0,80932 | 0,798522 | -0,071516846 | 169114858,3 | 0,02501762 | 0,563099631 | 0,801329084 | 0,92823 | Imputed | 1 | -0,071516846 | -2,24457804 | 0,031862033 |
| 69041 | FGFR2_cdBet_eqtl_table_exp.rt.txt | G | cdBet | CDB Effector memory | rs2420993 | 10:123857029_G | FGFR2 | ENSG00000066468 | 10 | 123857029 | T | 0,78904 | 0,795427 | -0,063161783 | 167828080,3 | 0,047134543 | 0,671629968 | 0,903853289 | 0,85382 | Imputed | 1 | -0,063161783 | -1,98259403 | 0,031878637 |
| 69042 | FGFR2_cdBet_eqtl_table_exp.rt.txt | T | cdBet | CDB Effector memory | rs11200426 | 10:123895479_T | FGFR2 | ENSG00000066468 | 10 | 123895479 | G | 0,05716 | 0,0523714 | 0,063130185 | 147863849,7 | 0,047956203 | 0,675265748 | 0,905373804 | 0,86375 | Imputed | 1 | 0,063130185 | 1,98203738 | 0,03188011 |
| 69043 | FGFR2_cdBet_eqtl_table_exp.rt.txt | G | cdBet | CDB Effector memory | rs2135703 | 10:123906202_G | FGFR2 | ENSG00000066468 | 10 | 123906202 | A | 0,10316 | 0,103172 | 0,087025343 | 144092536 | 0,006356375 | 0,147664653 | 0,605758515 | 0,96682 | Imputed | 1 | 0,087025343 | 2,734699341 | 0,031822636 |
| 69044 | FGFR2_cdBet_eqtl_table_exp.rt.txt | G | cdBet | CDB Effector memory | rs10887095 | 10:123922866_G | FGFR2 | ENSG00000066468 | 10 | 123922866 | C | 0,35557 | 0,361072 | 0,098837163 | 173426756,3 | 0,001929342 | 0,179495584 | 0,43737170 | 0,94753 | Imputed | 1 | -0,098837163 | -3,109317016 | 0,031787419 |
| 69045 | FGFR2_cdBet_eqtl_table_exp.rt.txt | A | cdBet | CDB Effector memory | rs11727781 | 10:123922953_A | FGFR2 | ENSG00000066468 | 10 | 123922953 | G | 0,05986 | 0,0581152 | 0,076543073 | 145746926,8 | 0,01643604 | 0,48089166 | 0,739846243 | 0,8727 | Imputed | 1 | 0,076543073 | 2,403227612 | 0,031850114 |
| 69046 | FGFR2_cdBet_eqtl_table_exp.rt.txt | T | cdBet | CDB Effector memory | rs4627016 | 10:124091923_T | FGFR2 | ENSG00000066468 | 10 | 124091923 | C | 0,5247 | 0,533564 | -0,093670683 | 173400481,2 | 0,00196382 | 0,181460694 | 0,441330816 | 0,99617 | Imputed | 1 | -0,093670683 | -3,10402817 | 0,031787947 |
| 69047 | FGFR2_cdBet_eqtl_table_exp.rt.txt | C | cdBet | CDB Effector memory | rs10887131 | 10:124093199_C | FGFR2 | ENSG00000066468 | 10 | 124093199 | G | 0,24606 | 0,239667 | -0,080117514 | 170472280,1 | 0,012023839 | 0,438866967 | 0,673913311 | 0,99306 | Imputed | 1 | -0,080117514 | -2,516163314 | 0,031841142 |
| 69048 | FGFR2_cdBet_eqtl_table_exp.rt.txt | G | cdBet | CDB Effector memory | rs78200813 | 10:124106025_G | FGFR2 | ENSG00000066468 | 10 | 124106025 | C | 0,06999 | 0,0705728 | -0,067308469 | 168450650,4 | 0,039495512 | 0,619604731 | 0,85929676 | 0,96634 | Imputed | 1 | -0,067308469 | -2,11187765 | 0,031871386 |
| 69049 | FGFR2_cdBet_eqtl_table_exp.rt.txt | T | cdBet | CDB Effector memory | rs60401382 | 10:124227624_T | FGFR2 | ENSG00000066468 | 10 | 124227624 | C | 0,23161 | 0,255657 | -0,070139675 | 168897502,2 | 0,027958632 | 0,581170708 | 0,818453281 | 0,99982 | Genotyped | 1 | -0,070139675 | -2,201145127 | 0,031865145 |
| 69050 | FGFR2_cdBet_eqtl_table_exp.rt.txt | A | cdBet | CDB Effector memory | rs72834460 | 10:124237178_A | FGFR2 | ENSG00000066468 | 10 | 124237178 | G | 0,08687 | 0,0795575 | 0,098309492 | 163449892,1 | 0,004361701 | 0,289522743 | 0,539889821 | 0,96646 | Imputed | 1 | 0,098309492 | 2,85728891 | 0,031871788 |
| 69051 | FGFR2_cdBet_eqtl_table_exp.rt.txt | A | cdBet | CDB Effector memory | rs66884382 | 10:124240310_G | FGFR2 | ENSG00000066468 | 10 | 124240310 | T | 0,18795 | 0,208208 | 0,064709694 | 147614559,8 | 0,042627428 | 0,654701872 | 0,892432982 | 0,98187 | Imputed | 1 | 0,064709694 | 2,029898425 | 0,031876878 |
| 69052 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs314295 | 7:100809487_A | FIS1 | ENSG00000214523 | 7 | 100809487 | G | 0,89536 | 0,9073148 | -0,064170043 | 94438837,5 | 0,044388204 | 0,472329298 | 0,836427674 | 0,98524 | Imputed | 1 | -0,064170043 | -2,045779911 | 0,031883316 |
| 69053 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | naf729621 | 7:100519825_T | FIS1 | ENSG00000214523 | 7 | 100519825 | C | 0,41326 | 0,436326 | -0,074997318 | 169664172,5 | 0,018748236 | 0,605655588 | 0,798078657 | 0,99226 | Imputed | 1 | -0,074997318 | -2,354418077 | 0,031885866 |
| 69054 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs12539994 | 7:100659983_T | FIS1 | ENSG00000214523 | 7 | 100659983 | G | 0,20366 | 0,207576 | -0,066771319 | 168365883,4 | 0,036431823 | 0,700758909 | 0,857583335 | 0,96271 | Imputed | 1 | -0,066771319 | -2,094948199 | 0,031872539 |
| 69055 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs7790961 | 7:100754975_G | FIS1 | ENSG00000214523 | 7 | 100754975 | G | 0,03784 | 0,046489 | 0,054844854 | 149422127,8 | 0,158204718 | 1,530824116 | 0,948731126 | 0,89918 | Imputed | 1 | 0,054844854 | 1,720255666 | 0,031885698 |
| 69056 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs73185918 | 7:100847398_A | FIS1 | ENSG00000214523 | 7 | 100847398 | G | 0,15323 | 0,145103 | 0,07245081 | 146392798,5 | 0,023178783 | 0,636265382 | 0,823380783 | 0,94088 | Imputed | 1 | 0,07245081 | 2,274045333 | 0,031859879 |
| 69057 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs3213663 | 7:100855363_C | FIS1 | ENSG00000214523 | 7 | 100855363 | G | 0,08864 | 0,0902395 | -0,164476245 | 183786410,6 | 2,18411E-07 | 0,000219848 | 0,001202161 | 0,98131 | Imputed | 1 | -0,164476245 | -5,220012013 | 0,031508787 |
| 69058 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs10260707 | 7:100863945_G | FIS1 | ENSG00000214523 | 7 | 100863945 | A | 0,06268 | 0,060056 | 0,241776556 | 178839146,4 | 1,53497E-14 | 1,82872E-11 | 0,000000006 | 0,99513 | Imputed | 1 | 0,241776556 | 7,800119586 | 0,031896141 |
| 69059 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs112672201 | 7:100878599_G | FIS1 | ENSG00000214523 | 7 | 100878599 | G | 0,0632 | 0,0513243 | 0,105943776 | 141106886,5 | 0,00088393 | 0,145982995 | 0,384613482 | 0,83019 | Imputed | 1 | 0,105943776 | 3,33533664 | 0,031764052 |
| 69060 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs142202099 | 7:100900621_A | FIS1 | ENSG00000214523 | 7 | 100900621 | G | 0,11414 | 0,116215 | -0,092884577 | 172487915,1 | 0,003574779 | 0,323962579 | 0,642448111 | 0,88904 | Imputed | 1 | -0,092884577 | -2,932501082 | 0,031805719 |
| 69061 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | naf729677 | 7:100909487_G | FIS1 | ENSG00000214523 | 7 | 100909487 | A | 0,46073 | 0,4614346 | -0,031316721 | 144822188,5 | 0,291212726 | 0,964220099 | 0,993611233 | 0,93682 | Imputed | 1 | -0,031316721 | -1,024556406 | 0,031877544 |
| 69062 | FIS1_bin_eqtl_table_exp.rt.txt | G | bin | Naive/Immature B Cell | rs112620635 | 7:100922188_G | FIS1 | ENSG00000214523 | 7 | 100922188 | A | 0,05901 | 0,057453 | -0,075243868 | 169703084,9 | 0,018361395 | 0,602405912 | 0,796312406 | 0,9023 | Imputed | 1 | -0,075243868 | -2,362202108 | 0,031853273 |
| 69063 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs10955331 | 7:100923310_G | FIS1 | ENSG00000214523 | 7 | 100923310 | A | 0,16163 | 0,166017 | 0,101838348 | 161344402,3 | 0,013935142 | 0,390564997 | 0,742470986 | 0,91164 | Imputed | 1 | 0,101838348 | 3,204741238 | 0,031777447 |
| 69064 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs118149823 | 7:100964292_T | FIS1 | ENSG00000214523 | 7 | 100964292 | C | 0,06395 | 0,0558362 | -0,081593231 | 170705186,4 | 0,010531061 | 0,510241333 | 0,787040684 | 0,80635 | Imputed | 1 | -0,081593213 | -2,562816761 | 0,031837318 |
| 69065 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs17549953 | 7:100996691_C | FIS1 | ENSG00000214523 | 7 | 100996691 | T | 0,17694 | 0,178519 | -0,105337645 | 174457211,5 | 0,009046549 | 0,152086659 | 0,398625624 | 0,93975 | Imputed | 1 | -0,105337645 | -3,316038634 | 0,031766109 |
| 69066 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs10278838 | 7:101035557_C | FIS1 | ENSG00000214523 | 7 | 101035557 | T | 0,83332 | 0,832252 | -0,080818652 | 173402993,1 | 0,011292203 | 0,522877398 | 0,791423038 | 0,96042 | Imputed | 1 | -0,080818652 | -2,538337006 | 0,031883934 |
| 69067 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs11772022 | 7:101043458_A | FIS1 | ENSG00000214523 | 7 | 101043458 | G | 0,2673 | 0,276748 | -0,08685505 | 171535655,3 | 0,00646042 | 0,42243938 | 0,707774235 | 0,93211 | Imputed | 1 | -0,08685509 | -2,729308558 | 0,031823111 |
| 69068 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs6969602 | 7:101046219_T | FIS1 | ENSG00000214523 | 7 | 101046219 | G | 0,86254 | 0,848091 | -0,075081241 | 169674717,9 | 0,018615767 | 0,60440687 | 0,797455891 | 0,97825 | Imputed | 1 | -0,075081241 | -2,357067641 | 0,031853664 |
| 69069 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs143853854 | 7:101081278_T | FIS1 | ENSG00000214523 | 7 | 101081278 | G | 0,08333 | 0,088571 | 0,064957242 | 174320315,5 | 0,031950023 | 0,340265799 | 0,649615651 | 0,80229 | Imputed | 1 | 0,064957242 | 2,154495165 | 0,031888899 |
| 69070 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs10250055 | 7:101150073_C | FIS1 | ENSG00000214523 | 7 | 101150073 | A | 0,08911 | 0,0996766 | -0,067178698 | 168430179 | 0,035302834 | 0,696356678 | 0,855969129 | 0,99141 | Imputed | 1 | -0,067178698 | -2,107784569 | 0,031871666 |
| 69071 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs113430224 | 7:101247588_C | FIS1 | ENSG00000214523 | 7 | 101247588 | G | 0,1972 | 0,195781 | -0,075134284 | 169135835,9 | 0,025005021 | 0,648850126 | 0,831402969 | 0,98202 | Imputed | 1 | -0,07513284 | -2,244734305 | 0,031862018 |
| 69072 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs1722224 | 7:101307354_A | FIS1 | ENSG00000214523 | 7 | 101307354 | G | 0,94157 | 0,939159 | -0,098123735 | 173141537,8 | 0,002083172 | 0,138351365 | 0,338080118 | 0,95117 | Imputed | 1 | -0,098123735 | -3,086654487 | 0,031906784 |
| 69073 | FIS1_bin_eqtl_table_exp.rt.txt | G | bin | Naive/Immature B Cell | rs1722207 | 7:101335464_G | FIS1 | ENSG00000214523 | 7 | 101335464 | A | 0,38555 | 0,386341 | -0,105270805 | 174442162,2 | 0,0009537 | 0,152916326 | 0,400062868 | 0,96835 | Imputed | 1 | -0,105270805 | -3,313910894 | 0,031766335 |
| 69074 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs2529186 | 7:101344130_A | FIS1 | ENSG00000214523 | 7 | 101344130 | G | 0,24991 | 0,233763 | -0,06642497 | 168342785,5 | 0,03684448 | 0,70158223 | 0,855087304 | 0,95902 | Imputed | 1 | -0,06642497 | -2,090336027 | 0,031873852 |
| 69075 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs55772477 | 7:101344993_T | FIS1 | ENSG00000214523 | 7 | 101344993 | C | 0,08397 | 0,0790248 | -0,090157844 | 170584498,1 | 0,006487962 | 0,347422322 | 0,706385983 | 0,96164 | Imputed | 1 | -0,090157844 | -2,834264485 | 0,031870981 |
| 69076 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs2529242 | 7:101358697_C | FIS1 | ENSG00000214523 | 7 | 101358697 | G | 0,69349 | 0,671943 | -0,075494048 | 169742570,2 | 0,017976008 | 0,600664694 | 0,794717187 | 0,97963 | Imputed | 1 | -0,075494048 | -2,370101205 | 0,031852669 |
| 69077 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs62463686 | 7:101383637_C | FIS1 | ENSG00000214523 | 7 | 101383637 | G | 0,10766 | 0,1091993 | -0,060903041 | 168718578,5 | 0,050756518 | 0,787916127 | 0,934648226 | 0,92441 | Imputed | 1 | -0,060903041 | -1,915391683 | 0,031885682 |
| 69078 | FIS1_bin_eqtl_table_exp.rt.txt | G | bin | Naive/Immature B Cell | rs2690920 | 7:101438919_G | FIS1 | ENSG00000214523 | 7 | 101438919 | A | 0,55353 | 0,51834 | -0,094095555 | 172679031,5 | 0,003161506 | 0,303596983 | 0,634629278 | 0,98986 | Imputed | 1 | -0,094099555 | -2,958911342 | 0,031802087 |
| 69079 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs62463719 | 7:101471068_A | FIS1 | ENSG00000214523 | 7 | 101471068 | G | 0,29563 | 0,301494 | -0,075534978 | 169747451,9 | 0,017928857 | 0,600217914 | 0,794533834 | 0,97736 | Imputed | 1 | -0,075524978 | -2,371077807 | 0,031852594 |
| 69080 | FIS1_bin_eqtl_table_exp.rt.txt | C | bin | Naive/Immature B Cell | rs10516464 | 7:101555846_C | FIS1 | ENSG00000214523 | 7 | 101555846 | G | 0,08135 | 0,101555 | -0,084481352 | 174766063,3 | 0,004669033 | 0,284964215 | 0,514037883 | 0,97181 | Imputed | 1 | -0,084481352 | -2,717547606 | 0,031865142 |
| 69081 | FIS1_bin_eqtl_table_exp.rt.txt | A | bin | Naive/Immature B Cell | rs2021551 | 7:101642061_A | FIS1 | ENSG00000214523 | 7 | 101642061 | G | 0,10755 | 0,122929 | 0,075493705 | 145912546 | 0,017976532 | 0,600664694 | 0,794719241 | 0,97694 | Imputed | 1 | 0,075493705 | 2,370090361 | 0,031852669 |
| 69082 | FIS1_bin_eqtl_table_exp.rt.txt | T | bin | Naive/Immature B Cell | rs11971570 | 7:101683563_T | FIS1 | ENSG00000214523 | 7 | 101683563 | C | 0,07387 | 0,0838466 | -0,067101926 | 168418062,3 | 0,035513287 | 0,697167879 | 0,85629485 | 0,8912 | Imputed | 1 | -0,067101926 | -2,105367782 | 0,031871831 |
| 69083 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs2217173 | 7:100299458_C | FIS1 | ENSG00000214523 | 7 | 100299458 | G | 0,16244 | 0,1689539 | 0,064287024 | 147462168,7 | 0,044001922 | 0,740634695 | 0,914055558 | 0,89347 | Imputed | 1 | 0,064287024 | 2,016957751 | 0,031883704 |
| 69084 | FIS1_bin_eqtl_table_exp.rt.txt | G | bin | Naive/Immature B Cell | rs56261104 | 7:100324836_G | FIS1 | ENSG00000214523 | 7 | 100324836 | C | 0,3752 | 0,340822 | 0,062632331 | 147369368,7 | 0,037882831 | 0,719009842 | 0,902444281 | 0,95723 | Imputed | 1 | 0,062632332 | 1,978936406 | 0,031873621 |
| 69085 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs9317078 | 7:100331558_T | FIS1 | ENSG00000214523 | 7 | 100331558 | C | 0,08035 | 0,0840091 | -0,08605869 | 171409961,6 | 0,009367715 | 0,453842522 | 0,725503199 | 0,95556 | Imputed | 1 | -0,08605869 | -2,704095141 | 0,031825319 |
| 69086 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs17349031 | 7:100375415_T | FIS1 | ENSG00000214523 | 7 | 100375415 | C | 0,31941 | 0,3077953 | 0,063513131 | 147369459,6 | 0,037037493 | 0,719550778 | 0,901555099 | 0,99557 | Imputed | 1 | 0,063513131 | 1,983576804 | 0,031873852 |
| 69087 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs314349 | 7:100401825_G | FIS1 | ENSG00000214523 | 7 | 100401825 | T | 0,38043 | 0,374684 | -0,065607103 | 168182138,1 | 0,039828981 | 0,726553126 | 0,907310123 | 0,98047 | Imputed | 1 | -0,065607103 | -2,058261656 | 0,031875006 |
| 69088 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs12771642 | 7:100401978_C | FIS1 | ENSG00000214523 | 7 | 100401978 | C | 0,08052 | 0,0718354 | 0,084641178 | 164249613,5 | 0,010459183 | 0,384884787 | 0,663858814 | 0,84884 | Imputed | 1 | 0,084641178 | 2,652888 | 0,031880612 |
| 69089 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs141520583 | 7:100446256_C | FIS1 | ENSG00000214523 | 7 | 100446256 | T | 0,05167 | 0,0578226 | -0,08215046 | 170793135,2 | 0,010012007 | 0,514791167 | 0,728605524 | 0,96643 | Imputed | 1 | -0,08215046 | -2,580438214 | 0,031835856 |
| 69090 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs62482549 | 7:100517187_T | FIS1 | ENSG00000214523 | 7 | 100517187 | C | 0,21147 | 0,20776 | -0,07497955 | 169632643,6 | 0,019066877 | 0,611871783 | 0,823158285 | 0,99722 | Imputed | 1 | -0,07497955 | -2,348111356 | 0,031854345 |
| 69091 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs144496980 | 7:100521009_A | FIS1 | ENSG00000214523 | 7 | 100521009 | G | 0,5406 | 0,505051 | 0,105647553 | 173400457,5 | 0,000140437 | 0,046915453 | 0,194504215 | 0,97715 | Imputed | 1 | 0,105647553 | 3,697155 | 0,031865933 |
| 69092 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs140958768 | 7:100539344_G | FIS1 | ENSG00000214523 | 7 | 100539344 | C | 0,09502 | 0,09428 | 0,067368895 | 147194864,7 | 0,034786025 | 0,705888533 | 0,892821886 | 0,931 | Imputed | 1 | 0,067368895 | 2,113782216 | 0,031871256 |
| 69093 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs28515787 | 7:100551502_C | FIS1 | ENSG00000214523 | 7 | 100551502 | A | 0,09335 | 0,102356 | -0,067848756 | 168535932,7 | 0,03135702 | 0,700077364 | 0,888143088 | 0,9083 | Imputed | 1 | -0,067848756 | -2,128909786 | 0,031870217 |
| 69094 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs147785825 | 7:100681221_C | FIS1 | ENSG00000214523 | 7 | 100681221 | G | 0,05416 | 0,0666893 | -0,063514176 | 169112393,7 | 0,049621177 | 0,796018163 | 0,9470796 | 0,90705 | Imputed | 1 | -0,063514177 | -1,992245787 | 0,031889939 |
| 69095 | FIS1_bin_eqtl_table_exp.rt.txt | bin | Naive/Immature B Cell | Memory B Cell | rs7778898 | 7:100718747_C | FIS1 | ENSG00000214523 | 7 | 100718747 | T | 0,54332 | 0,537127 | -0,065420497 | 168152688,5 | 0,040397709 | 0,728691493 | 0,908570877 | 0,9841 | Imputed | 1 | -0,065420497 | -2,052382141 | 0,031875398 |
| 69096 | FIS1_bin_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs79529160 | 7:100754816_A | FIS1 | ENSG00000214523 | 7 | 100754816 | G | 0,05708 | 0,0500468 | 0,088073938 | 143927038,8 | 0,005748393 | 0,420325493 | 0,70006062 | 0,91136 | Imputed | 1 | 0,088073938 | 2,767906628 | 0,031819693 |
| 69097 | FIS1_bin_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs112778271 | 7:100755821_T | FIS1 | ENSG00000214523 | 7 | 100755821 | C | 0,06558 | 0,067992 | 0,087158364 | 164075141,6 | 0,006276133 | 0,346373705 | 0,721445957 | 0,94124 | Imputed | 1 | 0,087158364 | 2,738911882 | 0,031882265 |
| 69098 | FIS1_bin_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs67790667 | 7:100790455_A | FIS1 | ENSG00000214523 | 7 | 100790455 | G | 0,05432 | 0,0583154 | 0,078070847 | 146642160,2 | 0,026362104 | 0,663500792 | 0,85727356 | 0,91171 | Imputed | 1 | 0,078070847 | 2,224201203 | 0,031863505 |
| 69099 | FIS1_bin_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs73183990 | 7:100817164_C | FIS1 | ENSG00000214523 | 7 | 100817164 | C | 0,05078 | 0,0392978 | 0,070426495 | 146721292,1 | 0,027322701 | 0,667830615 | 0,861293121 | 0,99078 | Imputed | 1 | 0,070426495 | 2,210185992 | 0,031871431 |
| 69100 | FIS1_bin_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs3213663 | 7:100855363_C | FIS1 | ENSG00000214523 | 7 | 100855363 | G | 0,08864 | 0,0902395 | -0,265972216 | 183786410,6 | 7,23134E-19 | 1,32134E-15 | 0,000000497 | 0,98131 | Imputed | 1 | -0,265972216 | -8,260765104 | 0,031872437 |
| 69101 | FIS1_bin_eqtl_table_exp.rt.txt | C | bmem | Memory B Cell | rs10230349 | 7:100897341_C | FIS1 | ENSG00000214523 | 7 | 100897341 | T | 0,06173 | 0,0593163 | -0,134254488 | 179015164,9 | 2,43659E-05 | 0,010336158 | 0,058043351 | 0,95935 | Imputed | 1 | -0,134254488 | -4,240937018 | 0,031654676 |
| 69102 | FIS1_bin_eqtl_table_exp.rt.txt | C | bmem | Memory B Cell | rs4468395 | 7:101203926_C | FIS1 | ENSG00000214523 | 7 | 101203926 | T | 0,02184 | 0,02433 | 0,100136883 | 150733052,8 | 0,001873939 | 0,233947417 | 0,482168274 | 0,97591 | Imputed | 1 | 0,100136883 | 3,150930833 | 0,031837271 |
| 69103 | FIS1_bin_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs11489598 | 7:101247430_A | FIS1 | ENSG00000214523 | 7 | 101247430 | C | 0,3296 | 0,325269 | 0,101434487 | 145148649,1 | 0,001209144 | 0,194823291 | 0,474269935 | 0,97803 | Imputed | 1 | 0,101434487 | 2,246215606 | 0,031773455 |
| 69113 | FIS1_bmem_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs13220608 | 7:101257776_A | FIS1 | ENSG00000214523 | 7 | 101257776 | G | 0,2138 | 0,222251 | -0,067519 | 168495433,1 | 0,034187632 | 0,702393729 | 0,890680294 | 0,99941 | Imputed | 1 | -0,067519 | -2,120819228 | 0,031870714 |
| 69114 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs73176034 | 7:101275022_G | FIS1 | ENSG00000214523 | 7 | 101275022 | A | 0,05508 | 0,0520393 | 0,085636829 | 144641373 | 0,031801858 | 0,659225557 | 0,841139161 | 0,98431 | Imputed | 1 | 0,085636829 | 2,684518759 | 0,031882265 |
| 69115 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs55968636 | 7:101276206_T | FIS1 | ENSG00000214523 | 7 | 101276206 | C | 0,3635 | 0,33377 | 0,070607719 | 146836389,1 | 0,02693735 | 0,665702839 | 0,859161086 | 0,99074 | Imputed | 1 | 0,070607719 | 2,219301759 | 0,031864102 |
| 69116 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs2970481 | 7:101407637_C | FIS1 | ENSG00000214523 | 7 | 101407637 | C | 0,13384 | 0,14133 | -0,085549837 | 174319893,1 | 0,004999301 | 0,358323155 | 0,708405524 | 0,98357 | Imputed | 1 | -0,085549837 | -2,813615579 | 0,031865159 |
| 69117 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs117977566 | 7:101436418_C | FIS1 | ENSG00000214523 | 7 | 101436418 | T | 0,12413 | 0,131722 | -0,070676919 | 168982294,6 | 0,025777693 | 0,664987646 | 0,858988995 | 0,98953 | Imputed | 1 | -0,070676919 | -2,218084377 | 0,031863945 |
| 69118 | FIS1_bmem_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs2690906 | 7:101451395_A | FIS1 | ENSG00000214523 | 7 | 101451395 | G | 0,1996 | 0,205128 | -0,090663321 | 172136699,1 | 0,004464279 | 0,376244076 | 0,650401677 | 0,9661 | Imputed | 1 | -0,090663321 | -2,849948098 | 0,031812271 |
| 69119 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs12668982 | 7:101452693_C | FIS1 | ENSG00000214523 | 7 | 101452693 | T | 0,05471 | 0,0680628 | -0,083723766 | 170561832,4 | 0,009068971 | 0,467232288 | 0,781005524 | 0,95434 | Imputed | 1 | -0,083723766 | -2,614951428 | 0,031832998 |
| 69120 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs73712552 | 7:101456318_C | FIS1 | ENSG00000214523 | 7 | 101456318 | C | 0,14621 | 0,1336 | 0,131683861 | 137044192,4 | 3,48301E-05 | 0,013866782 | 0,074584728 | 0,95705 | Imputed | 1 | 0,131683861 | 4,158570713 | 0,031665654 |
| 69121 | FIS1_bmem_eqtl_table_exp.rt.txt | C | bmem | Memory B Cell | rs62463721 | 7:101483234_C | FIS1 | ENSG00000214523 | 7 | 101483234 | G | 0,08343 | 0,0785032 | -0,073845653 | 169402408,1 | 0,020650979 | 0,625941261 | 0,832822568 | 0,98253 | Imputed | 1 | -0,073845653 | -2,318036556 | 0,031856611 |
| 69122 | FIS1_bmem_eqtl_table_exp.rt.txt | C | bmem | Memory B Cell | rs56799029 | 7:101503996_C | FIS1 | ENSG00000214523 | 7 | 101503996 | A | 0,08006 | 0,0657451 | 0,065282852 | 172344599,7 | 0,040282027 | 0,739708326 | 0,862802551 | 0,9972 | Genotyped | 1 | 0,065282852 | 2,048045474 | 0,031877686 |
| 69123 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs10234809 | 7:101529912_T | FIS1 | ENSG00000214523 | 7 | 101529912 | C | 0,5802 | 0,598629 | 0,074002134 | 146147956,9 | 0,020382954 | 0,62350544 | 0,831354131 | 0,9295 | Imputed | 1 | 0,074002134 | 2,323002709 | 0,031854241 |
| 69124 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs9801371 | 7:101662635_G | FIS1 | ENSG00000214523 | 7 | 101662635 | G | 0,11506 | 0,1255 | 0,077663029 | 145570166,8 | 0,014920842 | 0,573921399 | 0,780221879 | 0,96422 | Imputed | 1 | 0,077663029 | 2,43860278 | 0,031847947 |
| 69125 | FIS1_bmem_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs12668959 | 7:101674768_G | FIS1 | ENSG00000214523 | 7 | 101674768 | A | 0,2898 | 0,31563 | 0,168428606 | 183786364 | 1,44075141E-06 | 0,000225679 | 0,004685224 | 0,99398 | Imputed | 1 | 0,168428606 | 5,291358868 | 0,031864709 |
| 69126 | FIS1_bmem_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs10248846 | 7:101733647_A | FIS1 | ENSG00000214523 | 7 | 101733647 | G | 0,06632 | 0,0539421 | 0,091943266 | 143316352,3 | 0,003933888 | 0,361120458 | 0,631649593 | 0,99219 | Imputed | 1 | 0,091943266 | 2,890523055 | 0,031808522 |
| 69127 | FIS1_bmem_eqtl_table_exp.rt.txt | A | bmem | Memory B Cell | rs416276 | 7:101818144_G | FIS1 | ENSG00000214523 | 7 | 101818144 | A | 0,58163 | 0,549399 | 0,065832415 | 162170042,4 | 0,091616795 | 0,947578999 | 0,979125127 | 0,99751 | Imputed | 1 | 0,065832415 | 2,070745541 | 0,031884009 |
| 69128 | FIS1_bmem_eqtl_table_exp.rt.txt | T | bmem | Memory B Cell | rs112284461 | 7:101883285_T | FIS1 | ENSG00000214523 | 7 | 101883285 | C | 0,07405 | 0,0653972 | 0,077820406 | 145545328,4 | 0,014718086 | 0,571419106 | 0,777490913 | 0,97254 | Imputed | 1 | 0,077820406 | 2,443574456 | 0,031846955 |
| 69129 | FIS1_eQTLBMem_eqtlBMem_table_exp.rt.txt | C#4 | CD4 Effector memory/TEMRA | Memory B Cell | rs143058637 | 7:100347079_T | FIS1 | ENSG00000214523 | 7 | 100347079 | C | 0,0893 | 0,10423 | -0,062737966 | 167729309,3 | 0,049362819 | 0,740240755 | 0,909525504 | 0,87824 | Imputed | 1 | -0,062737966 | -1,967885665 | 0,0318809 |
| 69130 | FIS1_eQTLBMem_eqtlBMem_table_exp.rt.txt | C#4 | CD4 Effector memory/TEMRA | Memory B Cell | rs118036504 | 7:100419176_C | FIS1 | ENSG00000214523 | 7 | 100419176 | G | 0,07732 | 0,0818294 | -0,076838983 | 167270642,8 | 0,031616298 | 0,701655098 | 0,857757099 | 0,97227 | Imputed | 1 | -0,076838983 | -2,388329444 | 0,031860949 |
| 69131 | FIS1_eQTLBMem_eqtlBMem_table_exp.rt.txt | C#4 | CD4 Effector memory/TEMRA | Memory B Cell | rs59735023 | 7:100423078_T | FIS1 | ENSG00000214523 | 7 | 100423078 | C | 0,08305 | 0,0880967 | -0,069781211 | 168404927,3 | 0,023771289 | 0,662160168 | 0,848579241 | 0,97797 | Imputed | 1 | -0,069781211 | -2,189835563 | 0,031865959 |
| 69132 | FIS1_eQTLBMem_eqtlBMem_table_exp.rt.txt | A | C#4 | CD4 Effector memory/TEMRA | rs7800241 | 7:100468103_A | FIS1 | ENSG00000214523 | 7 | 100468103 | G | 0,30123 | 0,285402 | -0,07173326 | 169155327,4 | 0,024500629 | 0,635762322 | 0,831370936 | 0,99903 | Imputed | 1 | -0,07173326 | -2,252668124 | 0,031861444 |
| 69133 | FIS1_eQTLBMem_eqtlBMem_table_exp.rt.txt | C#4 | CD4 Effector memory/TEMRA | Memory B Cell | rs58751618 | 7:100520272_T | FIS1 | ENSG00000214523 | 7 | 100520272 | C | 0,4067 | 0,415122 | -0,084857756

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69454 | FIS1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs13790874 | 7:100932003_A | FIS1 | ENSG00000214253 | 7 | 100932003 | C | 0,0744 | 0,0703419 | 0,073057457 | 140561941,7 | 0,022929647 | 0,773653923 | 0,897874852 | 0,94443 | Imputed | 1 | 0,073067457 | 2,29303749 | 0,031858442 |
| 69455 | FIS1_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7155700 | 7:100936278_A | FIS1 | ENSG00000214253 | 7 | 100936278 | A | 0,16459 | 0,159978 | 0,099974772 | 168802418,1 | 0,001183947 | 0,453975869 | 0,76336752 | 0,93543 | Imputed | 1 | -0,099974772 | -3,145464283 | 0,031783789 |
| 69456 | FIS1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs9768555 | 7:101003926_C | FIS1 | ENSG00000214253 | 7 | 101003926 | C | 0,45393 | 0,472621 | -0,067540464 | 161884013,8 | 0,03554117 | 0,821161987 | 0,920878148 | 0,91633 | Imputed | 1 | -0,067540464 | -2,119190065 | 0,031870886 |
| 69457 | FIS1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7788624 | 7:101061317_A | FIS1 | ENSG00000214253 | 7 | 101061317 | C | 0,85436 | 0,84381 | 0,067557914 | 141397420,2 | 0,035493527 | 0,820813011 | 0,920878148 | 0,99811 | Imputed | 1 | 0,067557914 | 2,119740078 | 0,031870848 |
| 69458 | FIS1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs6945961 | 7:101172030_G | FIS1 | ENSG00000214253 | 7 | 101172030 | G | 0,38097 | 0,399661 | -0,065271889 | 161539881 | 0,042219276 | 0,834065173 | 0,920878148 | 0,99148 | Imputed | 1 | -0,065271889 | -2,047674802 | 0,03187571 |
| 69459 | FIS1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs80287324 | 7:101226436_T | FIS1 | ENSG00000214253 | 7 | 101226436 | A | 0,17346 | 0,160656 | 0,072868674 | 140592085,6 | 0,02330483 | 0,775121472 | 0,889833539 | 0,99472 | Imputed | 1 | 0,072868674 | 2,287230816 | 0,031858907 |
| 69460 | FIS1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs1859621 | 7:101252554_C | FIS1 | ENSG00000214253 | 7 | 101252554 | C | 0,32896 | 0,321913 | -0,076073492 | 163177979,5 | 0,017862795 | 0,742414509 | 0,887431625 | 0,9787 | Imputed | 1 | -0,076073492 | -2,388339053 | 0,031851262 |
| 69461 | FIS1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs878625 | 7:101267435_T | FIS1 | ENSG00000214253 | 7 | 101267435 | T | 0,60643 | 0,582569 | -0,069946745 | 162248907,4 | 0,023464723 | 0,7978443 | 0,915900647 | 0,99549 | Imputed | 1 | -0,069946745 | -2,195055757 | 0,031865589 |
| 69462 | FIS1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs55772477 | 7:101344993_A | FIS1 | ENSG00000214253 | 7 | 101344993 | T | 0,08397 | 0,0743148 | -0,065416601 | 161561946,8 | 0,041763147 | 0,833714394 | 0,920878148 | 0,92796 | Imputed | 1 | -0,065416601 | -2,052259393 | 0,031875406 |
| 69463 | FIS1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs62466351 | 7:101347254_C | FIS1 | ENSG00000214253 | 7 | 101347254 | T | 0,0537 | 0,0573934 | 0,06162915 | 141993163,2 | 0,047686495 | 0,842293412 | 0,922383636 | 0,97851 | Imputed | 1 | 0,06162915 | 1,995956272 | 0,031879097 |
| 69464 | FIS1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2693920 | 7:101435819_A | FIS1 | ENSG00000214253 | 7 | 101435819 | A | 0,55353 | 0,561834 | -0,06631326 | 161697918 | 0,019033233 | 0,803945578 | 0,920878148 | 0,98986 | Imputed | 1 | -0,06631326 | -2,080512909 | 0,031873154 |
| 69465 | FIS1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs73712552 | 7:101456318_T | FIS1 | ENSG00000214253 | 7 | 101456318 | C | 0,14621 | 0,1336 | -0,0707844 | 162375930,8 | 0,027570015 | 0,78994666 | 0,911575062 | 0,95705 | Imputed | 1 | -0,0707844 | -2,221474472 | 0,031863702 |
| 69466 | FIS1_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs56091128 | 7:101556109_C | FIS1 | ENSG00000214253 | 7 | 101556109 | G | 0,0897 | 0,082045 | -0,063949889 | 161558740,9 | 0,037104419 | 0,824842796 | 0,920383505 | 0,96268 | Imputed | 1 | -0,063949889 | -2,006975231 | 0,031859443 |
| 69467 | FIS1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs73185825 | 7:101566297_T | FIS1 | ENSG00000214253 | 7 | 101566297 | C | 0,0616 | 0,043785 | -0,066158417 | 161674437,4 | 0,039491582 | 0,829343578 | 0,920878148 | 0,94 | Imputed | 1 | -0,066158417 | -2,075633498 | 0,031873844 |
| 69468 | FIS1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs78218172 | 7:101758564_T | FIS1 | ENSG00000214253 | 7 | 101758564 | C | 0,05002 | 0,0424084 | -0,078070936 | 163480876 | 0,015064452 | 0,71970332 | 0,876032591 | 0,90511 | Imputed | 1 | -0,078070936 | -2,451489297 | 0,03184633 |
| 69469 | FIS1_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs11270956 | 7:101893867_G | FIS1 | ENSG00000214253 | 7 | 101893867 | A | 0,06651 | 0,05251 | -0,059470977 | 161562902,1 | 0,062920611 | 0,863292668 | 0,931778849 | 0,84874 | Imputed | 1 | -0,059470977 | -3,015040823 | 0,031879668 |
| 69470 | FIS1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs60668677 | 7:100180896_T | FIS1 | ENSG00000214253 | 7 | 100180896 | C | 0,07776 | 0,0771789 | -0,095450711 | 91736526,03 | 0,007076544 | 0,775770248 | 0,995546118 | 0,99727 | Imputed | 1 | -0,095450711 | -3,001785561 | 0,031797978 |
| 69471 | FIS1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs221834 | 7:100343175_G | FIS1 | ENSG00000214253 | 7 | 100343175 | C | 0,07106 | 0,0676779 | 0,077044991 | 77291187,42 | 0,029844188 | 0,904949401 | 0,99962414 | 0,92526 | Imputed | 1 | 0,077044991 | 2,419080164 | 0,031848879 |
| 69472 | FIS1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1414328 | 7:100343209_C | FIS1 | ENSG00000214253 | 7 | 100343209 | T | 0,06344 | 0,0610055 | 0,078816767 | 77291060,61 | 0,031654224 | 0,904949401 | 0,99962414 | 0,96519 | Imputed | 1 | 0,078816767 | 2,473857176 | 0,031849441 |
| 69473 | FIS1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs4729625 | 7:100537253_C | FIS1 | ENSG00000214253 | 7 | 100537253 | T | 0,53649 | 0,547921 | 0,080515806 | 77005130,38 | 0,023188304 | 0,884226521 | 0,99962414 | 0,92986 | Imputed | 1 | 0,080515806 | 2,528753432 | 0,031840117 |
| 69474 | FIS1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs11766024 | 7:100647819_T | FIS1 | ENSG00000214253 | 7 | 100647819 | C | 0,45583 | 0,431383 | 0,087350175 | 76431946,91 | 0,013796326 | 0,858485735 | 0,99962414 | 0,92394 | Imputed | 1 | 0,087350175 | 2,743567846 | 0,031821854 |
| 69475 | FIS1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs4729640 | 7:100653096_T | FIS1 | ENSG00000214253 | 7 | 100653096 | A | 0,73977 | 0,728195 | 0,01 | 92060023 | 0,783360193 | 0,510943274 | 0,803835925 | 0,99962414 | 0,92087 | Imputed | 1 | 0,0002022 | 2,83533383 | 0,031813608 |
| 69476 | FIS1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs4515470 | 7:100692341_G | FIS1 | ENSG00000214253 | 7 | 100692341 | C | 0,26742 | 0,276486 | 0,105846202 | 74879282,44 | 0,002807046 | 0,657659484 | 0,77276469 | 0,99658 | Imputed | 1 | 0,105846202 | 3,332229 | 0,031764384 |
| 69477 | FIS1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs3755338 | 7:100693401_A | FIS1 | ENSG00000214253 | 7 | 100693401 | G | 0,13481 | 0,135268 | -0,085553859 | 90904131,18 | 0,011678797 | 0,819292668 | 0,919485 | 0,99662 | Imputed | 1 | -0,085553859 | -2,686754252 | 0,031826826 |
| 69478 | FIS1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs112296746 | 7:100848912_G | FIS1 | ENSG00000214253 | 7 | 100848912 | A | 0,10381 | 0,109301 | -0,075525108 | 90067892,73 | 0,033239571 | 0,904949401 | 0,99962414 | 0,97662 | Imputed | 1 | -0,075525108 | -2,371081908 | 0,031853593 |
| 69479 | FIS1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs13244924 | 7:100848970_A | FIS1 | ENSG00000214253 | 7 | 100848970 | G | 0,05804 | 0,0645353 | -0,077903678 | 90267081,74 | 0,028060837 | 0,899410399 | 0,99962414 | 0,82976 | Imputed | 1 | -0,077903678 | -2,446205167 | 0,031846747 |
| 69480 | FIS1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs35082269 | 7:100864711_T | FIS1 | ENSG00000214253 | 7 | 100864711 | C | 0,15429 | 0,163351 | -0,086000366 | 90901125,26 | 0,015215256 | 0,859292464 | 0,99962414 | 0,98091 | Imputed | 1 | -0,086000366 | -2,704319226 | 0,031862515 |
| 69481 | FIS1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs75820257 | 7:100893761_A | FIS1 | ENSG00000214253 | 7 | 100893761 | G | 0,0603 | 0,0650908 | -0,069620801 | 77912912,73 | 0,049727213 | 0,913807308 | 0,99962414 | 0,94808 | Imputed | 1 | -0,069620801 | -2,184777112 | 0,031866317 |
| 69482 | FIS1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs2079408 | 7:101093132_C | FIS1 | ENSG00000214253 | 7 | 101093132 | T | 0,89542 | 0,891238 | -0,076737767 | 90169444,66 | 0,030505448 | 0,904949401 | 0,99962414 | 0,97246 | Imputed | 1 | -0,076737767 | -2,409376602 | 0,031849636 |
| 69483 | FIS1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs1541425 | 7:101246205_C | FIS1 | ENSG00000214253 | 7 | 101246205 | T | 0,91649 | 0,912929 | 0,109537723 | 90169444,66 | 0,009206178 | 0,9 | 0,99962414 | 0,95277 | Imputed | 1 | 0,109537723 | 3,449839095 | 0,031875611 |
| 69484 | FIS1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs6952330 | 7:101252365_C | FIS1 | ENSG00000214253 | 7 | 101252365 | T | 0,72916 | 0,73152 | 0,087112128 | 76448209,58 | 0,014011326 | 0,858485735 | 0,99962414 | 0,98307 | Imputed | 1 | 0,087112128 | 2,737414852 | 0,031822397 |
| 69485 | FIS1_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs55834268 | 7:101274117_T | FIS1 | ENSG00000214253 | 7 | 101274117 | C | 0,09791 | 0,0854019 | -0,072292933 | 89797220,1 | 0,041568571 | 0,911265587 | 0,99962414 | 0,95247 | Imputed | 1 | -0,072292933 | -2,269063908 | 0,031860245 |
| 69486 | FIS1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs17487076 | 7:101633261_A | FIS1 | ENSG00000214253 | 7 | 101633261 | G | 0,19366 | 0,195007 | 0,106575269 | 74818238,21 | 0,001228296 | 0,672729491 | 0,773274469 | 0,99754 | Imputed | 1 | 0,106575269 | 3,355444101 | 0,031761897 |
| 69487 | FIS1_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs202164 | 7:101633768_T | FIS1 | ENSG00000214253 | 7 | 101633768 | T | 0,55277 | 0,568571 | -0,082388554 | 90642659,53 | 0,02016292 | 0,87255288 | 0,99962414 | 0,98592 | Imputed | 1 | -0,082388554 | -2,587960808 | 0,031835228 |
| 69488 | FIS1_kit_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs2380106 | 13:27891752_G | FIS1 | ENSG00000102755 | 13 | 27891752 | T | 0,94095 | 0,946243 | -0,076585832 | 169914755,6 | 0,016376945 | 0,602648935 | 0,816270514 | 0,98981 | Imputed | 1 | -0,076585832 | -2,404557307 | 0,031850011 |
| 69489 | FIS1_kit_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs17085484 | 13:27930039_C | FIS1 | ENSG00000102755 | 13 | 27930039 | T | 0,15668 | 0,158217 | 0,066652513 | 170180853,9 | 0,066823255 | 0,73477939 | 0,875966552 | 0,98589 | Imputed | 1 | 0,066652513 | 2,090573734 | 0,031872836 |
| 69490 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1537432 | 13:27943696_T | FIS1 | ENSG00000102755 | 13 | 27943696 | T | 0,93617 | 0,932723 | -0,079859498 | 170431558,4 | 0,012302063 | 0,555388357 | 0,766912666 | 0,99987 | Overpowered | 1 | -0,079859498 | -2,508007982 | 0,031841804 |
| 69491 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs8331844 | 13:27951065_T | FIS1 | ENSG00000102755 | 13 | 27951065 | T | 0,68713 | 0,673329 | -0,070855806 | 168899361,6 | 0,025150488 | 0,843707053 | 0,945821396 | 0,9035 | Imputed | 1 | -0,070855806 | -2,199434469 | 0,031855274 |
| 69492 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs141072836 | 13:28113782_A | FIS1 | ENSG00000102755 | 13 | 28113782 | T | 0,12129 | 0,124761 | -0,070543716 | 168961272,1 | 0,027066402 | 0,681013249 | 0,857634997 | 0,94542 | Imputed | 1 | -0,070543719 | -2,213883199 | 0,031862446 |
| 69493 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7990876 | 13:28117538_C | FIS1 | ENSG00000102755 | 13 | 28117538 | G | 0,27335 | 0,271297 | 0,066928241 | 147255920,8 | 0,035840462 | 0,720000284 | 0,870237899 | 0,93237 | Imputed | 1 | 0,066982041 | 2,101589332 | 0,031872088 |
| 69494 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs78763396 | 13:28168024_C | FIS1 | ENSG00000102755 | 13 | 28168024 | T | 0,05133 | 0,0500832 | 0,062730741 | 147080065,6 | 0,047461082 | 0,705618883 | 0,872086235 | 0,83664 | Imputed | 1 | 0,062730741 | 1,960782384 | 0,031872106 |
| 69495 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs74241730 | 13:28275973_T | FIS1 | ENSG00000102755 | 13 | 28275973 | G | 0,29649 | 0,298029 | 0,068911373 | 146951419,1 | 0,030821223 | 0,706072053 | 0,864953375 | 0,9217 | Imputed | 1 | 0,068911373 | 2,162407721 | 0,031867891 |
| 69496 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1231016 | 13:28330842_A | FIS1 | ENSG00000102755 | 13 | 28330842 | G | 0,20099 | 0,200832 | -0,071478534 | 169155425 | 0,024550076 | 0,668066276 | 0,851948398 | 0,96841 | Imputed | 1 | -0,071478534 | -2,251888077 | 0,031861501 |
| 69497 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11449495 | 13:28337024_A | FIS1 | ENSG00000102755 | 13 | 28337024 | A | 0,09747 | 0,0833921 | -0,07607775 | 169834945,3 | 0,017007775 | 0,69956464 | 0,861240915 | 0,83708 | Imputed | 1 | -0,07607775 | -2,38852251 | 0,031861251 |
| 69498 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs116905152 | 13:28404602_T | FIS1 | ENSG00000102755 | 13 | 28404602 | C | 0,07358 | 0,0619341 | -0,064103867 | 167944333,6 | 0,044620708 | 0,74986504 | 0,877968509 | 0,89073 | Imputed | 1 | -0,064103867 | -2,010794173 | 0,031878134 |
| 69499 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9507864 | 13:28414718_T | FIS1 | ENSG00000102755 | 13 | 28414718 | C | 0,83559 | 0,802525 | -0,067174187 | 168429467,1 | 0,035315169 | 0,718525703 | 0,869934083 | 0,98584 | Imputed | 1 | -0,067174187 | -2,107645383 | 0,031871676 |
| 69500 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2154072 | 13:28437571_A | FIS1 | ENSG00000102755 | 13 | 28437571 | G | 0,1905 | 0,184814 | -0,077943228 | 169533662,1 | 0,014561537 | 0,6 | 0,863864317 | 0,96383 | Imputed | 1 | -0,077943228 | -2,447454628 | 0,031865449 |
| 69501 | FIS1_kit_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs9319397 | 13:28476618_C | FIS1 | ENSG00000102755 | 13 | 28476618 | T | 0,62693 | 0,639606 | 0,066832256 | 147034928,4 | 0,032139954 | 0,707861342 | 0,866874543 | 0,99564 | Imputed | 1 | 0,066832256 | 2,145725941 | 0,031869054 |
| 69502 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs76170054 | 13:28478444_G | FIS1 | ENSG00000102755 | 13 | 28478444 | G | 0,06119 | 0,0623187 | -0,069444 | 168780574,8 | 0,019458623 | 0,814440939 | 0,912752102 | 0,98263 | Imputed | 1 | -0,069444 | -2,194722311 | 0,031866706 |
| 69503 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs149628144 | 13:28904854_T | FIS1 | ENSG00000102755 | 13 | 28904854 | A | 0,12989 | 0,128442 | -0,084792187 | 171210072,6 | 0,0078483 | 0,48707261 | 0,734883387 | 0,90705 | Imputed | 1 | -0,084792187 | -2,664009335 | 0,031828788 |
| 69504 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9508017 | 13:28934364_T | FIS1 | ENSG00000102755 | 13 | 28934364 | C | 0,23309 | 0,231768 | 0,085575529 | 144321356,6 | 0,007292621 | 0,474544552 | 0,732446099 | 0,99988 | Overpowered | 1 | 0,085575529 | 2,688801163 | 0,031826648 |
| 69505 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs17086617 | 13:28962480_T | FIS1 | ENSG00000102755 | 13 | 28962480 | C | 0,1134 | 0,116723 | -0,090445302 | 171445430,2 | 0,004656511 | 0,464603983 | 0,724122502 | 0,98263 | Imputed | 1 | -0,090445302 | -2,671867223 | 0,031848105 |
| 69506 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs144869222 | 13:29047653_A | FIS1 | ENSG00000102755 | 13 | 29047653 | G | 0,05212 | 0,045288 | -0,06443899 | 167997777,7 | 0,043503498 | 0,746560126 | 0,870968809 | 0,95769 | Imputed | 1 | -0,06443899 | -2,021460775 | 0,031877438 |
| 69507 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs6944393 | 13:29071001_C | FIS1 | ENSG00000102755 | 13 | 29071001 | T | 0,90708 | 0,882599 | -0,06815932 | 168549482,2 | 0,021706814 | 0,709393325 | 0,867585551 | 0,99909 | Overpowered | 1 | -0,06815932 | -2,13869787 | 0,031869541 |
| 69508 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9550379 | 13:29127645_T | FIS1 | ENSG00000102755 | 13 | 29127645 | T | 0,58284 | 0,594287 | -0,069933288 | 168802851,2 | 0,022932958 | 0,709331226 | 0,867585544 | 0,9281 | Imputed | 1 | -0,069933288 | -2,182237839 | 0,031866498 |
| 69509 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1810718 | 13:29149903_C | FIS1 | ENSG00000102755 | 13 | 29149903 | T | 0,91397 | 0,913089 | 0,063585151 | 147792043,6 | 0,046366845 | 0,753157722 | 0,870968809 | 0,98401 | Imputed | 1 | 0,063585151 | 1,994566249 | 0,031879187 |
| 69510 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9508077 | 13:29167162_A | FIS1 | ENSG00000102755 | 13 | 29167162 | G | 0,07611 | 0,0786264 | -0,06501747 | 168089077,8 | 0,041649522 | 0,741034289 | 0,870966809 | 0,94508 | Imputed | 1 | -0,06501747 | -2,039684474 | 0,031876239 |
| 69511 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs17086857 | 13:29177013_C | FIS1 | ENSG00000102755 | 13 | 29177013 | C | 0,09561 | 0,0825656 | -0,08924452 | 167212821,4 | 0,011231 | 0,643379575 | 0,824867178 | 0,9999 | Overpowered | 1 | -0,089244825 | -2,804917778 | 0,031861663 |
| 69512 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7998180 | 13:29172386_C | FIS1 | ENSG00000102755 | 13 | 29172386 | T | 0,28483 | 0,275516 | -0,085515395 | 171324214,6 | 0,007333995 | 0,475330888 | 0,732674852 | 0,99907 | Imputed | 1 | -0,085515395 | -2,686897816 | 0,031826813 |
| 69513 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9878759 | 13:29174027_A | FIS1 | ENSG00000102755 | 13 | 29174027 | T | 0,85203 | 0,854912 | -0,067564705 | 168491101,5 | 0,034260167 | -0,17454786 | 0,869158733 | 0,99738 | Imputed | 1 | -0,067564705 | -2,119953 | 0,031870504 |
| 69514 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73160876 | 13:29198740_C | FIS1 | ENSG00000102755 | 13 | 29198740 | T | 0,0565 | 0,7607 | 0,067780852 | 168488912,6 | 0,036008366 | 0,716206643 | 0,867490099 | 0,91883 | Imputed | 1 | 0,067780852 | 2,113521505 | 0,031872214 |
| 69515 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs8002632 | 13:29222286_A | FIS1 | ENSG00000102755 | 13 | 29222286 | G | 0,31173 | 0,320373 | 0,093911179 | 143005761,4 | 0,003222799 | 0,336267512 | 0,585183675 | 0,98358 | Imputed | 1 | 0,093911179 | 2,952935198 | 0,031802655 |
| 69516 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs77606027 | 13:29325369_A | FIS1 | ENSG00000102755 | 13 | 29325369 | G | 0,12357 | 0,126218 | -0,083666575 | 171824193,9 | 0,007709062 | 0,481640572 | 0,736459703 | 0,99259 | Imputed | 1 | -0,083666575 | -2,629337745 | 0,031871827 |
| 69517 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1809807 | 13:29415952_T | FIS1 | ENSG00000102755 | 13 | 29415952 | C | 0,80985 | 0,807053 | 0,067972578 | 147099586,8 | 0,033188202 | 0,711251799 | 0,868128401 | 0,98355 | Imputed | 1 | 0,067972578 | 2,132811062 | 0,031869948 |
| 69518 | FIS1_kit_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs1161456 | 13:29436415_A | FIS1 | ENSG00000102755 | 13 | 29436415 | G | 0,85603 | 0,831983 | 0,072686044 | 146355672,1 | 0,022734548 | 0,657339262 | 0,84739049 | 0,97243 | Imputed | 1 | 0,072686044 | 2,281467874 | 0,031859333 |
| 69519 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56969855 | 13:29499907_A | FIS1 | ENSG00000102755 | 13 | 29499907 | G | 0,10591 | 0,100739 | -0,105810077 | 147427174,3 | 0,000393403 | 0,169702745 | 0,491139778 | 0,99992 | Overpowered | 1 | -0,105810077 | -3,313078847 | 0,031854507 |
| 69520 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9508206 | 13:29557357_C | FIS1 | ENSG00000102755 | 13 | 29557357 | T | 0,41457 | 0,407345 | -0,08008914 | 170467802,2 | 0,012053269 | 0,553409707 | 0,763725019 | 0,95619 | Imputed | 1 | -0,08008914 | -2,51526643 | 0,031841215 |
| 69521 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9508318 | 13:29794866_T | FIS1 | ENSG00000102755 | 13 | 29794866 | C | 0,7374 | 0,73534 | -0,082070412 | 170785015,5 | 0,010085141 | 0,52609494 | 0,74291665 | 0,95811 | Imputed | 1 | -0,082070412 | -2,57790676 | 0,031836067 |
| 69522 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9508326 | 13:29831291_C | FIS1 | ENSG00000102755 | 13 | 29831291 | G | 0,12646 | 0,132095 | 0,066126792 | 147490902,7 | 0,027320738 | 0,730196156 | 0,868156111 | 0,9337 | Imputed | 1 | 0,066126792 | 2,074659099 | 0,031877911 |
| 69523 | FIS1_kit_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2992386 | 13:29843631_C | FIS1 | ENSG00000102755 | 13 | 29843631 | T | 0,54642 | 0,556098 | -0,104849492 | 174375667,5 | 0,000999937 | 0,181967881 | 0,515048619 | 0,99999 | Overpowered | 1 | -0,104849492 | -3,300500311 | 0,031767757 |
| 69524 | FIS1_kit_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs3011450 | 13:29861379_G | FIS1 | ENSG00000102755 | 13 | 29861379 | A | 0,48165 | 0,483847 | -0,104936177 | 141265713,3 | 0,000990257 | 0,181360114 | 0,514533104 | 0,99987 | Overpowered | 1 | 0,104936177 | 3,303259379 | 0,031767465 |
| 69525 | FIS1_kit_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs58263857 | 13:29866077_C | FIS1 | ENSG00000102755 | 13 | 29866077 | G | 0,1739 | 0,148044 | 0,075785353 | 169140149 | 0,008421333 | 0,608421333 | 0,820812246 | 0,99259 | Imputed | 1 | 0,075785353 | 2,382106014 | 0,031870914 |
| 69526 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs2989383 | 13:29881069_A | FIS1 | ENSG00000102755 | 13 | 29881069 | C | 0,17721 | 0,16252 | -0,067383449 | 168462494,9 | 0,034746744 | 0,715866357 | 0,869546683 | 0,98949 | Imputed | 1 | -0,067383449 | -2,114240066 | 0,031871225 |
| 69527 | FIS1_kit_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs17657219 | 13:29890256_A | FIS1 | ENSG00000102755 | 13 | 29890256 | G | 0,05183 | 0,0538497 | -0,063143931 | 167791876,4 | 0,047941297 | 0,756921092 | 0,871057264 | 0,96486 | Imputed | 1 | -0,063143931 | -1,980356907 | 0,031880219 |
| 69528 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1889718 | 13:29893128_G | FIS1 | ENSG00000102755 | 13 | 29893128 | G | 0,43743 | 0,504912 | 0,063072113 | 147837175,4 | 0,048165882 | 0,756499783 | 0,871182546 | 0,98422 | Overpowered | 1 | 0,063072113 | 1,979376989 | 0,031884229 |
| 69529 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9508418 | 13:29942266_G | FIS1 | ENSG00000102755 | 13 | 29942266 | A | 0,90572 | 0,891084 | -0,069312669 | 168766978,4 | 0,029864055 | 0,695805248 | 0,863306306 | 0,88367 | Imputed | 1 | -0,069312669 | -2,175060812 | 0,031867003 |
| 69530 | FIS1_kit_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs4765748 | 13:30042311_C | FIS1 | ENSG00000102755 | 13 | 30042311 | G | 0,13148 | 0,137096 | -0,069702743 | 168284474,6 | 0,028953582 | 0,696808124 | 0,863546111 | 0,94065 | Imputed | 1 | -0,069702743 | -2,187941866 | 0,031861165 |
| 69531 | FIL1_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs12228351 | 17:29947071_G | FIL1 | ENSG00000177455 | 17 | 29947071 | A | 0,06587 | 0,0700031 | -0,072833284 | 169322628,8 | 0,022460262 | 0,433846412 | 0,70774155 | 0,95892 | Imputed | 1 | -0,072833284 | -2,286114057 | 0,031858599 |
| 69532 | FIL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs1218787 | 17:29961940_T | FIL1 | ENSG00000177455 | 17 | 29961940 | A | 0,16493 | 0,164429 | -0,080667959 | 170559155,8 | 0,011445827 | 0,318882427 | 0,64468674 | 0,99708 | Imputed | 1 | -0,080667959 | -2,533633166 | 0,031839724 |
| 69533 | FIL1_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs16946666 | 17:29962653_C | FIL1 | ENSG00000177455 | 17 | 29962653 | T | 0,06622 | 0,0705266 | -0,067779373 | 147131705,4 | 0,031574679 | 0,830060007 | 0,912796442 | 0,96509 | Imputed | 1 | -0,067779373 | -2,126456089 | 0,031870896 |
| 69534 | FIL1_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs2780344 | 17:29963891_C | FIL1 | ENSG00000177455 | 17 | 29963891 | T | 0,05513 | 0,084016 | -0,097433808 | 173205268,4 | 0,002238195 | 0,122350336 | 0,40166253 | 0,98385 | Imputed | 1 | -0,097433808 | -3,064742679 | 0,031879184 |
| 69535 | FIL1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs17800624 | 17:29969122_A | FIL1 | ENSG00000177455 | 17 | 29969122 | T | 0,09419 | 0,0942562 | 0,085646934 | 144310085,9 | 0,007243761 | 0,252946305 | 0,537307341 | 0,94807 | Imputed | 1 | 0,085646934 | 2,691061502 | 0,031826452 |
| 69536 | FIL1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4771136 | 17:29970769_A | FIL1 | ENSG00000177455 | 17 | 29970769 | C | 0,29006 | 0,288081 | 0,077594274 | 170452676,7 | 0,014567866 | 0,736442914 | 0,881390901 | 0,93174 | Imputed | 1 | 0,077594274 | 2,447205747 | 0,031846661 |
| 69537 | FIL1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs78786396 | 17:29168024_T | FIL1 | ENSG00000177455 | 17 | 29168024 | C | 0,05133 | 0,0400832 | -0,065522337 | 147486302,3 | 0,040086479 | 0,538767784 | 0,83505853 | 0,83664 | Imputed | 1 | -0,065522337 | -2,055590862 | 0,031875184 |
| 69538 | FIL1_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs12879435 | 17:28194089_A | FIL1 | ENSG00000177455 | 17 | 28194089 | T | 0,05859 | 0,0613181 | -0,084935426 | 171178992,1 | 0,007993324 | 0,266640415 | 0,556169631 | 0,94035 | Im

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69661 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs12587546 | 14:65470831_G | FNTB | ENSG00000257365 | 14 | 65470831 A | 0,46156 | 0,439852 | 0,111211012 | 140275371,5 | 0,000480491 | 0,081535811 | 0,319686697 | 95,0237 | Imputed | 1 | 0,111211012 | 3,50318623 | 0,031745675 |
| 69662 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs11622366 | 14:65490756_T | FNTB | ENSG00000257365 | 14 | 65490756 C | 0,16863 | 0,15316 | 0,060793988 | 146816815 | 0,028810841 | 0,632389373 | 0,859325651 | 95,0169 | Imputed | 1 | 0,060793988 | 2,189292409 | 0,031865998 |
| 69663 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs2296316 | 14:65520246_C | FNTB | ENSG00000257365 | 14 | 65520246 T | 0,4734 | 0,480952 | 0,087388122 | 144035279,5 | 0,006139679 | 0,371768259 | 0,644652807 | 0,99926 | Genotyped | 1 | 0,087388122 | 2,746186904 | 0,031821622 |
| 69664 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs4902371 | 14:65619418_G | FNTB | ENSG00000257365 | 14 | 65619418 T | 0,42132 | 0,391515 | 0,065043508 | 147561874,7 | 0,041567667 | 0,691683229 | 0,877691872 | 0,98225 | Imputed | 1 | 0,065043508 | 2,040504803 | 0,031876185 |
| 69665 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs117353281 | 14:65629145_C | FNTB | ENSG00000257365 | 14 | 65629145 G | 0,06157 | 0,053765 | 0,075795791 | 145864868,5 | 0,01752062 | 0,547731765 | 0,780074704 | 0,84508 | Imputed | 1 | 0,07579579 | 2,37962888 | 0,031851937 |
| 69666 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs34936049 | 14:65635795_A | FNTB | ENSG00000257365 | 14 | 65635795 G | 0,24807 | 0,212673 | 0,065144304 | 147545966,4 | 0,041252084 | 0,690246127 | 0,87756556 | 0,99986 | Genotyped | 1 | 0,065144304 | 2,043680354 | 0,031875975 |
| 69667 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs2086463 | 14:65742859_T | FNTB | ENSG00000257365 | 14 | 65742859 C | 0,0908 | 0,0779181 | 0,073754041 | 146187112,8 | 0,020809315 | 0,574253332 | 0,81219484 | 0,94061 | Imputed | 1 | 0,073754041 | 2,315172156 | 0,031856828 |
| 69668 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs10150616 | 14:66353557_T | FNTB | ENSG00000257365 | 14 | 66353557 C | 0,31237 | 0,30462 | 0,070051019 | 146771551,7 | 0,02815776 | 0,628495504 | 0,857009419 | 0,93679 | Imputed | 1 | 0,070051019 | 2,198344189 | 0,031865355 |
| 69669 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs2318305 | 14:66387481_G | FNTB | ENSG00000257365 | 14 | 66387481 A | 0,09478 | 0,106606 | 0,084127176 | 144549946,6 | 0,008349443 | 0,422064855 | 0,706214479 | 0,98947 | Imputed | 1 | 0,084127176 | 2,642966415 | 0,031830588 |
| 69670 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs72718417 | 14:66417288_T | FNTB | ENSG00000257365 | 14 | 66417288 C | 0,05616 | 0,059963 | 0,082404362 | 144216603,7 | 0,006845561 | 0,389071444 | 0,667522108 | 0,97477 | Imputed | 1 | 0,082404362 | 2,710015157 | 0,031824582 |
| 69671 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs75199125 | 14:66418090_C | FNTB | ENSG00000257365 | 14 | 66418090 G | 0,08353 | 0,082883 | 0,091865232 | 144036164,2 | 0,010936808 | 0,484178593 | 0,749779593 | 0,99793 | Genotyped | 1 | 0,091865232 | 2,888304911 | 0,031808752 |
| 69672 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs28452792 | 14:66418650_C | FNTB | ENSG00000257365 | 14 | 66418650 A | 0,27309 | 0,267678 | -0,073788367 | 169473366,8 | 0,020749865 | 0,57389304 | 0,811675601 | 0,98888 | Imputed | 1 | -0,073788367 | -2,316255567 | 0,031856747 |
| 69673 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs44454897 | 14:66419077_C | FNTB | ENSG00000257365 | 14 | 66419077 A | 0,08148 | 0,091457 | 0,070640015 | 147783731,8 | 0,032122219 | 0,561326721 | 0,834948829 | 0,97014 | Imputed | 1 | 0,070640015 | 2,216020427 | 0,031864039 |
| 69674 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs10147364 | 14:66505251_A | FNTB | ENSG00000257365 | 14 | 66505251 G | 0,12328 | 0,135417 | 0,066275947 | 147367361,9 | 0,037845928 | 0,677715531 | 0,875385169 | 0,99431 | Imputed | 1 | 0,066275947 | -2,079337091 | 0,031873594 |
| 69675 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs2357158 | 14:64436637_G | FNTB | ENSG00000257365 | 14 | 64436637 A | 0,15449 | 0,14783 | -0,06737684 | 168465668,5 | 0,035035348 | 0,718556593 | 0,847341819 | 0,99237 | Imputed | 1 | -0,06727684 | -2,110880746 | 0,031874455 |
| 69676 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs11622927 | 14:64412845_T | FNTB | ENSG00000257365 | 14 | 64412845 C | 0,32701 | 0,340684 | 0,062835908 | 146233275,1 | 0,024621741 | 0,529621788 | 0,785173621 | 0,99852 | Imputed | 1 | 0,062835908 | 1,970909703 | 0,031873362 |
| 69677 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs12880680 | 14:64773918_T | FNTB | ENSG00000257365 | 14 | 64773918 A | 0,0437 | 0,0480905 | -0,067295523 | 168448617,2 | 0,034984624 | 0,718556593 | 0,847341819 | 0,9676 | Imputed | 1 | -0,067295523 | -2,1114696 | 0,031871414 |
| 69678 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs34853618 | 14:65072840_T | FNTB | ENSG00000257365 | 14 | 65072840 C | 0,08185 | 0,0785032 | 0,062788458 | 147917783,7 | 0,049179824 | 0,752982513 | 0,866493163 | 0,85939 | Imputed | 1 | 0,062788458 | 1,969475699 | 0,031880799 |
| 69679 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs7154142 | 14:65122549_C | FNTB | ENSG00000257365 | 14 | 65122549 T | 0,07152 | 0,0690407 | -0,072854106 | 169337961,6 | 0,034152741 | 0,713136704 | 0,847341819 | 0,98126 | Imputed | 1 | -0,072854106 | -2,262244634 | 0,031875845 |
| 69680 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs144488160 | 14:65211570_A | FNTB | ENSG00000257365 | 14 | 65211570 C | 0,11906 | 0,108269 | -0,063688075 | 167879262,6 | 0,046013511 | 0,745932731 | 0,860168012 | 0,95979 | Imputed | 1 | -0,063688073 | -1,997807875 | 0,031878978 |
| 69681 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs6573568 | 14:65249815_T | FNTB | ENSG00000257365 | 14 | 65249815 C | 0,14349 | 0,14458 | 0,069807155 | 146940095,8 | 0,030667653 | 0,703151234 | 0,847341819 | 0,98601 | Imputed | 1 | 0,069877416 | 2,164485999 | 0,031867745 |
| 69682 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs229611 | 14:65298617_G | FNTB | ENSG00000257365 | 14 | 65298617 A | 0,22541 | 0,262812 | -0,076176675 | 168160231,5 | 0,034947554 | 0,716902331 | 0,848305585 | 0,99344 | Imputed | 1 | -0,076176675 | -2,359164487 | 0,031865101 |
| 69683 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs4384522 | 14:65304423_C | FNTB | ENSG00000257365 | 14 | 65304423 G | 0,15834 | 0,148368 | 0,08023576 | 145164119,1 | 0,011896759 | 0,554779473 | 0,801654105 | 0,96843 | Imputed | 1 | 0,080235756 | 2,519900574 | 0,031840839 |
| 69684 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs10267671 | 14:65308423_T | FNTB | ENSG00000257365 | 14 | 65308423 A | 0,05278 | 0,0737128 | 0,072372355 | 148455102 | 0,013327662 | 0,608809753 | 0,824341819 | 0,91887 | Imputed | 1 | 0,072372355 | 2,271858625 | 0,031880006 |
| 69685 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs8019346 | 14:65353011_A | FNTB | ENSG00000257365 | 14 | 65353011 G | 0,0754 | 0,0938251 | 0,081198664 | 145012145,6 | 0,01091288 | 0,539392523 | 0,78523994 | 0,9354 | Imputed | 1 | 0,081198668 | 2,550341785 | 0,031883348 |
| 69686 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs72726297 | 14:65385437_G | FNTB | ENSG00000257365 | 14 | 65385437 A | 0,05344 | 0,0578534 | 0,068335623 | 147042288,3 | 0,032257827 | 0,709919833 | 0,847341819 | 0,95995 | Imputed | 1 | 0,068335623 | 2,144225811 | 0,031869156 |
| 69687 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs10138506 | 14:65388243_A | FNTB | ENSG00000257365 | 14 | 65388243 G | 0,06146 | 0,0687404 | 0,056725944 | 147546013,2 | 0,016559454 | 0,723099736 | 0,847341819 | 0,99707 | Imputed | 1 | 0,066725944 | 2,093161937 | 0,031872636 |
| 69688 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs17102360 | 14:65410320_G | FNTB | ENSG00000257365 | 14 | 65410320 A | 0,07178 | 0,0603634 | 0,103617152 | 141473891,8 | 0,001147337 | 0,187452257 | 0,509041287 | 0,99049 | Imputed | 1 | 0,103617152 | 3,262184589 | 0,031771883 |
| 69689 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs2296327 | 14:65410547_T | FNTB | ENSG00000257365 | 14 | 65410547 C | 0,21039 | 0,240591 | 0,078640475 | 145415899 | 0,013700305 | 0,580892687 | 0,827026585 | 0,99099 | Imputed | 1 | 0,078640475 | 2,469481464 | 0,03188449 |
| 69690 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs4902352 | 14:65422076_G | FNTB | ENSG00000257365 | 14 | 65422076 A | 0,30222 | 0,313659 | 0,123746013 | 139220072,2 | 0,000133766 | 0,045677504 | 0,307760072 | 0,99996 | Genotyped | 1 | 0,123746013 | 3,9038564 | 0,031886109 |
| 69691 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs8010391 | 14:65434215_A | FNTB | ENSG00000257365 | 14 | 65434215 G | 0,15584 | 0,166508 | 0,104631969 | 141313725,7 | 0,001024611 | 0,174001393 | 0,485020257 | 0,98135 | Imputed | 1 | 0,104631969 | 3,293577137 | 0,031768489 |
| 69692 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs6573589 | 14:65483801_C | FNTB | ENSG00000257365 | 14 | 65483801 T | 0,09314 | 0,093046 | 0,065445595 | 147469993,9 | 0,040293276 | 0,731693314 | 0,847345011 | 0,98404 | Imputed | 1 | 0,065454595 | 2,053456469 | 0,031875326 |
| 69693 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs11620955 | 14:65491255_A | FNTB | ENSG00000257365 | 14 | 65491255 G | 0,51117 | 0,515859 | 0,112868027 | 140351844,9 | 0,000339472 | 0,014935737 | 0,189495357 | 0,97013 | Imputed | 1 | 0,112868027 | 3,555051149 | 0,031739707 |
| 69694 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Naive/Central memory T cell | rs7144259 | 14:65537559_A | FNTB | ENSG00000257365 | 14 | 65537559 T | 0,31474 | 0,298614 | 0,176503592 | 129789414,6 | 2,08791E-08 | 2,172988E-05 | 7,00213E-05 | 0,99192 | Imputed | 1 | 0,176503592 | 5,651229934 | 0,031435719 |
| 69695 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs7350714 | 14:65616888_C | FNTB | ENSG00000257365 | 14 | 65616888 G | 0,47103 | 0,473734 | -0,079665406 | 170400925,4 | 0,012515873 | 0,561569721 | 0,811639509 | 0,99527 | Imputed | 1 | -0,079665408 | -2,501873498 | 0,03188407 |
| 69696 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs34936049 | 14:65635795_A | FNTB | ENSG00000257365 | 14 | 65635795 G | 0,24807 | 0,212673 | 0,065972944 | 147545966,4 | 0,041252084 | 0,690246127 | 0,87756556 | 0,99986 | Genotyped | 1 | 0,065972944 | 2,089161937 | 0,031874193 |
| 69697 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs1965927 | 14:65643000_G | FNTB | ENSG00000257365 | 14 | 65643000 A | 0,63231 | 0,67324 | -0,078669971 | 170240709,6 | 0,01363253 | 0,579863576 | 0,826318781 | 0,99316 | Imputed | 1 | -0,078696971 | -2,47126931 | 0,031844757 |
| 69698 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs76375630 | 14:65753942_G | FNTB | ENSG00000257365 | 14 | 65753942 A | 0,0078 | 0,0325125 | 0,073755142 | 146186919,2 | 0,000307406 | 0,015349067 | 0,173136705 | 0,84734 | Imputed | 1 | 0,073755142 | 2,319153959 | 0,031886825 |
| 69699 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs12436113 | 14:65757153_G | FNTB | ENSG00000257365 | 14 | 65757153 A | 0,05695 | 0,0817524 | -0,099125007 | 173472186,2 | 0,018071037 | 0,253717776 | 0,553758524 | 0,97359 | Imputed | 1 | -0,099125007 | -2,118462027 | 0,031786505 |
| 69700 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs61980027 | 14:65780503_C | FNTB | ENSG00000257365 | 14 | 65780503 G | 0,05283 | 0,0588343 | 0,064754579 | 147608911,9 | 0,042512739 | 0,738344724 | 0,853737007 | 0,97962 | Imputed | 1 | 0,064745479 | 2,031115764 | 0,031876804 |
| 69701 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs6573266 | 14:65831539_T | FNTB | ENSG00000257365 | 14 | 65831539 C | 0,84805 | 0,858454 | -0,067354106 | 169379761,4 | 0,034527174 | 0,713136704 | 0,847341819 | 0,98436 | Imputed | 1 | -0,067354106 | -2,062244634 | 0,031875845 |
| 69702 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs12147233 | 14:65994949_T | FNTB | ENSG00000257365 | 14 | 65994949 C | 0,06658 | 0,069837 | 0,067308263 | 147204434,4 | 0,034950076 | 0,718556593 | 0,847341819 | 0,92768 | Imputed | 1 | 0,067308261 | 2,111871099 | 0,031871387 |
| 69703 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Naive/Central memory T cell | rs9323465 | 14:66266677_T | FNTB | ENSG00000257365 | 14 | 66266677 G | 0,60895 | 0,613813 | -0,078041195 | 170144580,1 | 0,014437221 | 0,590814074 | 0,833451138 | 0,96478 | Imputed | 1 | -0,078041195 | -2,450549689 | 0,031846404 |
| 69704 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs4128810 | 14:66268076_A | FNTB | ENSG00000257365 | 14 | 66268076 G | 0,15439 | 0,161023 | -0,0775004 | 169034232,6 | 0,020037572 | 0,669270573 | 0,886450515 | 0,99426 | Imputed | 1 | -0,0775004 | -2,228442128 | 0,031852101 |
| 69705 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Naive/Central memory T cell | rs150190825 | 14:66340421_C | FNTB | ENSG00000257365 | 14 | 66340421 C | 0,06245 | 0,0795504 | -0,063463622 | 167843837,7 | 0,046786994 | 0,746752131 | 0,861794707 | 0,83842 | Imputed | 1 | -0,063463622 | -1,990738636 | 0,031879434 |
| 69706 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Naive/Central memory T cell | rs11850293 | 14:66487860_G | FNTB | ENSG00000257365 | 14 | 66487860 A | 0,18295 | 0,205621 | -0,070669004 | 146683486,2 | 0,026024564 | 0,690074353 | 0,847341819 | 0,9661 | Imputed | 1 | -0,070690004 | -2,215942308 | 0,031864099 |
| 69707 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 T cell | rs4899131 | 14:64483201_C | FNTB | ENSG00000257365 | 14 | 64483201 C | 0,32666 | 0,315476 | 0,063071933 | 146307731,4 | 0,024873554 | 0,534827856 | 0,785985866 | 0,99078 | Imputed | 1 | 0,063071933 | 1,978383248 | 0,031880229 |
| 69708 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs79278964 | 14:64912028_T | FNTB | ENSG00000257365 | 14 | 64912028 C | 0,07364 | 0,0646443 | 0,071447247 | 146103931,5 | 0,025234054 | 0,778267763 | 0,872654673 | 0,97664 | Imputed | 1 | 0,071447247 | 2,242383283 | 0,031862192 |
| 69709 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et100 | CD8 T cell | rs11531042 | 14:64913409_G | FNTB | ENSG00000257365 | 14 | 64913409 A | 0,11083 | 0,1157007 | -0,064957155 | 167538174,8 | 0,042261158 | 0,738196748 | 0,853737007 | 0,99491 | Imputed | 1 | -0,064957155 | -2,038436609 | 0,031875072 |
| 69710 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et100 | CD8 T cell | rs72724439 | 14:65097586_A | FNTB | ENSG00000257365 | 14 | 65097586 G | 0,10799 | 0,094102 | 0,096148268 | 142217328,2 | 0,00257319 | 0,542680723 | 0,724191453 | 0,98592 | Imputed | 1 | 0,096148268 | 3,023926651 | 0,031795833 |
| 69711 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et100 | CD8 T cell | rs7149111 | 14:65119700_A | FNTB | ENSG00000257365 | 14 | 65119700 G | 0,7336 | 0,74028 | -0,078064679 | 169629014,1 | 0,014458199 | 0,737389376 | 0,850359842 | 0,97195 | Imputed | 1 | -0,078064679 | -2,451291626 | 0,031846345 |
| 69712 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et100 | CD8 T cell | rs11851199 | 14:65251824_G | FNTB | ENSG00000257365 | 14 | 65251824 A | 0,07979 | 0,0673545 | 0,068368384 | 146583165,5 | 0,028726721 | 0,631186027 | 0,822672843 | 0,99999 | Genotyped | 1 | 0,068368837 | 2,145302845 | 0,031880229 |
| 69713 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs61594992 | 14:65256257_T | FNTB | ENSG00000257365 | 14 | 65256257 C | 0,15444 | 0,158978 | -0,096212803 | 172485436,3 | 0,00255598 | 0,541582845 | 0,724191453 | 0,96274 | Imputed | 1 | -0,096212803 | -3,025975303 | 0,031795634 |
| 69714 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et100 | CD8 T cell | rs71780973 | 14:65373871_C | FNTB | ENSG00000257365 | 14 | 65373871 T | 0,05356 | 0,0400062 | -0,08547393 | 170795679,3 | 0,007389071 | 0,677807016 | 0,789041443 | 0,94425 | Imputed | 1 | -0,0854793 | -2,685755356 | 0,031826912 |
| 69715 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs10871379 | 14:65373872_C | FNTB | ENSG00000257365 | 14 | 65373872 T | 0,12053 | 0,106991 | 0,081744857 | 145.44487E+11 | 0,014447102 | 0,367975368 | 0,694847551 | 0,99745 | Imputed | 1 | 0,081743955 | 2,567583667 | 0,031881934 |
| 69716 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs11727635 | 14:65499718_T | FNTB | ENSG00000257365 | 14 | 65499718 C | 0,0633 | 0,0410687 | -0,072903848 | 168816978,6 | 0,022398373 | 0,781958378 | 0,862763409 | 0,93889 | Imputed | 1 | -0,072903848 | -2,288340768 | 0,031858825 |
| 69717 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et100 | CD8 T cell | rs117170128 | 14:65534174_A | FNTB | ENSG00000257365 | 14 | 65534174 C | 0,05004 | 0,0337542 | 0,085424302 | 143904699,7 | 0,00747233 | 0,679378234 | 0,789041443 | 0,99652 | Genotyped | 1 | 0,085424302 | 2,684014633 | 0,031827063 |
| 69718 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs11558581 | 14:65534175_A | FNTB | ENSG00000257365 | 14 | 65534175 G | 0,84316 | 0,846243 | 0,063674485 | 147133643,8 | 0,040293276 | 0,731693314 | 0,847345011 | 0,99717 | Imputed | 1 | 0,065674486 | 1,997179935 | 0,031880005 |
| 69719 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et100 | CD8 T cell | rs1256519 | 14:65736324_A | FNTB | ENSG00000257365 | 14 | 65736324 G | 0,52766 | 0,57228 | 0,066773533 | 14683932 | 0,036521242 | 0,821854358 | 0,907564457 | 0,92982 | Imputed | 1 | 0,066773533 | 2,090517976 | 0,031872535 |
| 69720 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et100 | CD8 T cell | rs12436113 | 14:65757153_G | FNTB | ENSG00000257365 | 14 | 65757153 A | 0,05695 | 0,0817524 | 0,087883444 | 145172729,2 | 0,009778855 | 0,449149675 | 0,788807025 | 0,97359 | Imputed | 1 | 0,087883439 | 2,761980889 | 0,031882307 |
| 69721 | FNTB_cd8et_eqtl_table_exp_rt.txt | C | cd8et100 | CD8 T cell | rs77506164 | 14:65915277_C | FNTB | ENSG00000257365 | 14 | 65915277 A | 0,08649 | 0,107881 | -0,076557671 | 169.44E+11 | 0,020039442 | 0,691495357 | 0,722781697 | 0,83596 | Imputed | 1 | -0,076557671 | -2,501638225 | 0,031842132 |
| 69722 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs79534807 | 14:66237966_T | FNTB | ENSG00000257365 | 14 | 66237966 C | 0,08483 | 0,068956 | -0,064003075 | 167416479 | 0,045055664 | 0,836064859 | 0,914006992 | 0,86446 | Imputed | 1 | -0,064003075 | -2,007729631 | 0,031878334 |
| 69723 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs7152367 | 14:66239403_C | FNTB | ENSG00000257365 | 14 | 66239403 T | 0,62093 | 0,6423314 | -0,072383178 | 169.44E+11 | 0,019322219 | 0,561326721 | 0,834948829 | 0,99485 | Genotyped | 1 | -0,072383178 | -2,285440227 | 0,031886021 |
| 69724 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs10135764 | 14:66337982_A | FNTB | ENSG00000257365 | 14 | 66337982 G | 0,0962 | 0,116184 | -0,074998318 | 169146534,8 | 0,018807195 | 0,765435782 | 0,862763409 | 0,94421 | Imputed | 1 | -0,074998318 | -2,354449649 | 0,031853864 |
| 69725 | FNTB_cd8et_eqtl_table_exp_rt.txt | T | cd8et100 | CD8 T cell | rs34509048 | 14:66446597_T | FNTB | ENSG00000257365 | 14 | 66446597 C | 0,12603 | 0,117539 | 0,066041661 | 146954478,1 | 0,038630019 | 0,82615908 | 0,909367653 | 0,98994 | Imputed | 1 | 0,066041661 | 2,071954358 | 0,031874091 |
| 69726 | FNTB_cd8et_eqtl_table_exp_rt.txt | G | cd8et100 | CD8 T cell | rs7152357 | 14:66520888_A | FNTB | ENSG00000257365 | 14 | 66520888 G | 0,08022 | 0,0869418 | 0,081660587 | 145462134,5 | 0,029558327 | 0,519178059 | 0,741914543 | 0,9979 | Imputed | 1 | 0,080601558 | 2,508990719 | 0,031880914 |
| 69727 | FNTB_cd8et_eqtl_table_exp_rt.txt | A | cd8et100 | CD8 T cell | rs19846996 | 14:64956853_A | FNTB | ENSG00000257365 | 14 | 64956853 G | 0,04686 | 0,0640899 | 0,071821544 | 140750874,6 | 0,025370254 | 0,797097434 | 0,936388764 | 0,81692 | Imputed | 1 | 0,071821544 | 2,254191416 | 0,031861333 |
| 69728 | FNTB_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs74694303 | 14:65261710_A | FNTB | ENSG00000257365 | 14 | 65261710 T | 0,05989 | 0,0550816 | 0,073119713 | 140554017,5 | 0,022831893 | 0,783869529 | 0,92166275 | 0,99832 | Imputed | 1 | 0,073119713 | 2,29515282 | 0,031858382 |
| 69729 | FNTB_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs10129544 | 14:65621868_A | FNTB | ENSG00000257365 | 14 | 65621868 C | 0,05326 | 0,061161 | -0,068805824 | 167.44E+11 | 0,042229642 | 0,827611984 | 0,905588456 | 0,99905 | Genotyped | 1 | -0,068805824 | -2,175907221 | 0,031864241 |
| 69730 | FNTB_monoc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs7145931 | 14:65629639_T | FNTB | ENSG00000257365 | 14 | 65629639 A | 0,92028 | 0,905913 | 0,078869623 | 139682089,5 | 0,014052161 | 0,725342338 | 0,861379633 | 0,99476 | Imputed | 1 | 0,078869623 | 2,476724881 | 0,031844321 |
| 69731 | FNTB_monoc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs1965927 | 14:65643000_G | FNTB | ENSG00000257365 | 14 | 65643000 A | 0,63231 | 0,667324 | 0,066799594 | 141521413,3 | 0,037614836 | 0,845146625 | 0,955929201 | 0,99316 | Imputed | 1 | 0,066799594 | 2,09583931 | 0,031872479 |
| 69732 | FNTB_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs58708909 | 14:65649265_A | FNTB | ENSG00000257365 | 14 | 65649265 G | 0,07538 | 0,114244 | 0,064202705 | 144306201,5 | 0,047412887 | 0,861959207 | 0,955929201 | 0,93339 | Imputed | 1 | 0,064202705 | 2,014019676 | 0,031877924 |
| 69733 | FNTB_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs8020475 | 14:65654008_C | FNTB | ENSG00000257365 | 14 | 65654008 T | 0,09062 | 0,0984755 | 0,063487272 | 142014700,6 | 0,048186178 | 0,865647023 | 0,955929201 | 0,99037 | Imputed | 1 | 0,063487272 | 1,991483501 | 0,031879386 |
| 69734 | FNTB_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs12431482 | 14:65716746_A | FNTB | ENSG00000257365 | 14 | 65716746 G | 0,06266 | 0,0827225 | 0,070472548 | 140854439 | 0,028262768 | 0,810674161 | 0,946657057 | 0,98852 | Imputed | 1 | 0,070472548 | 2,211636859 | 0,031874407 |
| 69735 | FNTB_monoc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs72716470 | 14:66285081_C | FNTB | ENSG00000257365 | 14 | 66285081 T | 0,05887 | 0,0431876 | 0,072255142 | 143.68393E+11 | 0,014439394 | 0,731475502 | 0,847345011 | 0,92628 | Genotyped | 1 | 0,072455285 | 2,274685545 | 0,031859876 |
| 69736 | FNTB_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs35301849 | 14:66290126_T | FNTB | ENSG00000257365 | 14 | 66290126 G | 0,08379 | 0,0736218 | -0,088371561 | 165042883,9 | 0,00509099 | 0,634256339 | 0,778110444 | 0,82912 | Imputed | 1 | -0,088371562 | -2,777335574 | 0,031818851 |
| 69737 | FNTB_monoc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs6573635 | 14:66296207_T | FNTB | ENSG00000257365 | 14 | 66296207 C | 0,35676 | 0,354499 | 0,074970007 | 144072084,4 | 0,029581081 | 0,738151529 | 0,850359842 | 0,97469 | Imputed | 1 | 0,074970009 | 2,353846149 | 0,031875811 |
| 69738 | FNTB_monoc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs10129488 | 14:66297044_G | FNTB | ENSG00000257365 | 14 | 66297044 T | 0,12585 | 0,131444 | -0,070148356 | 162279479,9 | 0,028998759 | 0,816302447 | 0,950793898 | 0,9575 | Imputed | 1 | -0,070148356 | -2,201419938 | 0,031865137 |
| 69739 | FNTB_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs11624914 | 14:66302952_A | FNTB | ENSG00000257365 | 14 | 66302952 A | 0,7539 | 0,74297 | -0,070701979 | 163332425 | 0,016383728 | 0,745775216 | 0,880311288 | 0,9415 | Imputed | 1 | -0,070701979 | -2,420563426 | 0,031848763 |
| 69740 | FNTB_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs28682939 | 14:66377338_A | FNTB | ENSG00000257365 | 14 | 66377338 G | 0,0539 | 0,0594241 | -0,09985772 | 166776704,2 | 0,001867254 | 0,473403884 | 0,691572642 | 0,99275 | Imputed | 1 | -0,0998572 | -3,140975381 | 0,031784433 |
| 69741 | FNTB_monoc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs2318306 | 14:66390703_G | FNTB | ENSG00000257365 | 14 | 66390703 T | 0,14362 | 0,13688 | 0,08120698 | 139327647,9 | 0,011445727 | 0,702433289 | 0,828963853 | 0,99989 | Genotyped | 1 | 0,08120698 | 2,55060457 | 0,031838326 |
| 69742 | FNTB_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs10134734 | 14:66512263_T | FNTB | ENSG00000257365 | 14 | 66512263 C | 0,16766 | 0,171204 | -0,074137497 | 162884401,4 | 0,020998764 | 0,775207698 | 0,910160213 | 0,99729 | Imputed | 1 | -0,074137497 | -2,327257371 | 0,03185592 |
| 69743 | FNTB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs116949928 | 14:64453697_A | FNTB | ENSG00000257365 | 14 | 64453697 G | 0,09699 | 0,0776717 | 0,102434947 | 139952395,6 | 0,001306699 | 0,035489909 | 0,261150159 | 0,8547 | Imputed | 1 | 0,102434947 | -2,223824127 | 0,031775779 |
| 69744 | FNTB_nk_eqtl_table_exp_rt.txt | C | nk | Natural Killer Cell | rs4902264 | 14:64491695_C | FNTB | ENSG00000257365 | 14 | 64491695 T | 0,88825 | 0,85733 | -0,067003952 | 168402599,4 | 0,03578341 | 0,666610175 | 0,887792106 | 0,99604 | Imputed | 1 | -0,067003952 | -2,102279928 | 0,031872041 |
| 69745 | FNTB_nk_eqtl_table_exp_rt.txt | A | nk | Natural Killer Cell | rs10145773 | 14:64552911_A | FNTB | ENSG00000257365 | 14 | 64552911 G | 0,0611 | 0,078322 | 0,076917723 | 145687796,6

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69868 | FOS_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs11623534 | 14:76745178_T | FOS | ENSG00000170345 | 14 | 76745178 | C | 0,12202 | 0,110517 | 0,084998809 | 144413278_8 | 0,007698167 | 0,283808563 | 0,566384366 | 0,94358 | Imputed | 1 | 0,084998809 | 2,67058E+193 | 0,031828225 |
| 69869 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs8018937 | 14:74785997_G | FOS | ENSG00000170345 | 14 | 74785997 | A | 0,1 | 0,127256 | 0,093567922 | 114719273_G | 0,006121939 | 0,909184426 | 1 | 0,96512 | Imputed | 1 | -0,093567922 | -2,94264638 | 0,031803687 |
| 69870 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs8010893 | 14:74802004_C | FOS | ENSG00000170345 | 14 | 74802004 | T | 0,45885 | 0,48668 | -0,085336069 | 113855721_G | 0,012451278 | 0,909184426 | 1 | 0,99957 | Genotyped | 1 | -0,085336069 | -2,681222005 | 0,031827304 |
| 69871 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs7155688 | 14:74866975_G | FOS | ENSG00000170345 | 14 | 74866975 | C | 0,25221 | 0,290006 | -0,067427746 | 113981793_T | 0,04831325 | 0,932312672 | 1 | 0,92349 | Imputed | 1 | -0,067427746 | -2,117055561 | 0,031873102 |
| 69872 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs7525792 | 14:75048364_T | FOS | ENSG00000170345 | 14 | 75048364 | C | 0,06452 | 0,0689868 | 0,06929705 | 97649497_G | 0,042561179 | 0,923981216 | 1 | 0,90073 | Imputed | 1 | 0,069329705 | 2,174431381 | 0,031867047 |
| 69873 | FOS_cd4naive_eqtl_table_expo_rt.txt | A | cd4naive | CD4 Naive/Central memory T cell | rs143880708 | 14:75105017_A | FOS | ENSG00000170345 | 14 | 75105017 | G | 0,0745 | 0,0565291 | 0,098287308 | 94592958_G | 0,003975561 | 0,909184426 | 1 | 0,98124 | Imputed | 1 | 0,098287308 | 3,091849916 | 0,031789159 |
| 69874 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs9323602 | 14:75182008_G | FOS | ENSG00000170345 | 14 | 75182008 | A | 0,20595 | 0,207071 | 0,10539189 | 93647661_A | 0,002005572 | 0,909184426 | 1 | 0,99337 | Imputed | 1 | 0,10539189 | 3,317765435 | 0,031765926 |
| 69875 | FOS_cd4naive_eqtl_table_expo_rt.txt | A | cd4naive | CD4 Naive/Central memory T cell | rs4146227 | 14:75215647_A | FOS | ENSG00000170345 | 14 | 75215647 | G | 0,07433 | 0,0603172 | 0,078436703 | 96075359_G | 0,021653738 | 0,909184426 | 1 | 0,9766 | Imputed | 1 | 0,078436703 | 2,463045605 | 0,031845412 |
| 69876 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs11845177 | 14:75286026_T | FOS | ENSG00000170345 | 14 | 75286026 | G | 0,12805 | 0,13959 | 0,07444871 | 97093714_G | 0,02930959 | 0,909184426 | 1 | 0,99478 | Imputed | 1 | 0,07444871 | 2,337090978 | 0,031855179 |
| 69877 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs17694748 | 14:75377205_C | FOS | ENSG00000170345 | 14 | 75377205 | T | 0,06102 | 0,0494918 | 0,086471442 | 95832485_G | 0,011326451 | 0,909184426 | 1 | 0,96366 | Imputed | 1 | 0,086471442 | 2,717161898 | 0,031824177 |
| 69878 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs12895452 | 14:75397764_T | FOS | ENSG00000170345 | 14 | 75397764 | C | 0,35318 | 0,3593301 | -0,075416457 | 112815118_1 | 0,027294768 | 0,909184426 | 1 | 0,98097 | Imputed | 1 | -0,075416457 | -2,367651333 | 0,031852856 |
| 69879 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs8019391 | 14:75409682_C | FOS | ENSG00000170345 | 14 | 75409682 | T | 0,81382 | 0,799784 | -0,101677539 | 115570001_6 | 0,002882983 | 0,909184426 | 1 | 0,99521 | Imputed | 1 | -0,101677539 | -3,199592624 | 0,031778276 |
| 69880 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs74871011 | 14:75450955_G | FOS | ENSG00000170345 | 14 | 75450955 | T | 0,05465 | 0,0572675 | 0,081795689 | 116620978_G | 0,016428194 | 0,909184426 | 1 | 0,8597 | Imputed | 1 | 0,081795689 | 2,569155794 | 0,031837694 |
| 69881 | FOS_cd4naive_eqtl_table_expo_rt.txt | A | cd4naive | CD4 Naive/Central memory T cell | rs76711987 | 14:75633798_A | FOS | ENSG00000170345 | 14 | 75633798 | C | 0,09195 | 0,0857099 | 0,070180309 | 97541484_96 | 0,039972571 | 0,918492604 | 1 | 0,83405 | Imputed | 1 | 0,070180309 | 2,20242166 | 0,031865065 |
| 69882 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs6453863 | 14:75749553_T | FOS | ENSG00000170345 | 14 | 75749553 | C | 0,05561 | 0,0556668 | -0,070142543 | 112261865_2 | 0,040079932 | 0,918492604 | 1 | 0,81148 | Imputed | 1 | -0,070142543 | -2,201230604 | 0,03185515 |
| 69883 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs6453867 | 14:75749794_T | FOS | ENSG00000170345 | 14 | 75749794 | C | 0,14029 | 0,144395 | 0,075132007 | 107024339_G | 0,008184626 | 0,909184426 | 1 | 0,8666 | Imputed | 1 | 0,075132007 | 2,357822165 | 0,031853595 |
| 69884 | FOS_cd4naive_eqtl_table_expo_rt.txt | A | cd4naive | CD4 Naive/Central memory T cell | rs56239808 | 14:75776033_A | FOS | ENSG00000170345 | 14 | 75776033 | C | 0,46454 | 0,412057 | 0,068840681 | 97682016_69 | 0,043932951 | 0,929303467 | 1 | 0,96066 | Imputed | 1 | 0,068840683 | 2,160178916 | 0,031868047 |
| 69885 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs11625566 | 14:75792278_G | FOS | ENSG00000170345 | 14 | 75792278 | T | 0,30762 | 0,280212 | 0,081101016 | 96395862_93 | 0,017565878 | 0,909184426 | 1 | 0,84781 | Imputed | 1 | 0,081101016 | 2,547254326 | 0,031836802 |
| 69886 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs10873281 | 14:75793517_C | FOS | ENSG00000170345 | 14 | 75793517 | T | 0,89374 | 0,889236 | 0,060702132 | 116403922_G | 0,004105731 | 0,909054134 | 1 | 0,97905 | Imputed | 1 | 0,060702132 | 1,906595179 | 0,031872023 |
| 69887 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs7146174 | 14:76032751_C | FOS | ENSG00000170345 | 14 | 76032751 | T | 0,19636 | 0,215845 | -0,073319622 | 112595152_4 | 0,031860521 | 0,909184426 | 1 | 0,9628 | Imputed | 1 | -0,073319622 | -2,301461608 | 0,031857851 |
| 69888 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs2075141 | 14:76065176_C | FOS | ENSG00000170345 | 14 | 76065176 | A | 0,18656 | 0,22008 | -0,073569552 | 112614762 | 0,031425508 | 0,909184426 | 1 | 0,99904 | Imputed | 1 | -0,073569552 | -2,307616077 | 0,031857412 |
| 69889 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs11840866 | 14:76142995_C | FOS | ENSG00000170345 | 14 | 76142995 | T | 0,18878 | 0,2059575 | -0,069523705 | 112196635_3 | 0,041883 | 0,909184426 | 1 | 0,98655 | Imputed | 1 | -0,069523705 | -2,183216179 | 0,031866454 |
| 69890 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs75684144 | 14:76323867_G | FOS | ENSG00000170345 | 14 | 76323867 | A | 0,0675 | 0,0634894 | 0,07345209 | 97918263_117 | 0,031557119 | 0,909184426 | 1 | 0,80779 | Imputed | 1 | 0,07345209 | 2,305642265 | 0,031857754 |
| 69891 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs78481982 | 14:76360771_G | FOS | ENSG00000170345 | 14 | 76360771 | A | 0,07012 | 0,06255 | -0,072884427 | 113553989_3 | 0,012653479 | 0,909184426 | 1 | 0,99995 | Genotyped | 1 | -0,072884427 | -2,290883553 | 0,031858637 |
| 69892 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs4903373 | 14:76511798_G | FOS | ENSG00000170345 | 14 | 76511798 | A | 0,08171 | 0,0738066 | -0,069623678 | 112207434_3 | 0,041579846 | 0,91949025 | 1 | 0,99982 | Genotyped | 1 | -0,069623678 | -2,184867825 | 0,031866311 |
| 69893 | FOS_cd4naive_eqtl_table_expo_rt.txt | T | cd4naive | CD4 Naive/Central memory T cell | rs2287475 | 14:76515024_T | FOS | ENSG00000170345 | 14 | 76515024 | C | 0,86292 | 0,842624 | -0,089427896 | 114284969_2 | 0,008808685 | 0,909184426 | 1 | 0,99193 | Imputed | 1 | -0,089427896 | -2,810779993 | 0,031815839 |
| 69894 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs79713290 | 14:76516113_G | FOS | ENSG00000170345 | 14 | 76516113 | A | 0,13608 | 0,1517585 | -0,089177617 | 114581205_3 | 0,009004599 | 0,909184426 | 1 | 0,99891 | Imputed | 1 | -0,089177617 | -2,802692027 | 0,031853455 |
| 69895 | FOS_cd4naive_eqtl_table_expo_rt.txt | A | cd4naive | CD4 Naive/Central memory T cell | rs17183970 | 14:76547525_A | FOS | ENSG00000170345 | 14 | 76547525 | G | 0,06075 | 0,0550816 | 0,084245593 | 96065985_29 | 0,01362351 | 0,909184426 | 1 | 0,90694 | Imputed | 1 | 0,084245593 | 2,646713228 | 0,031830269 |
| 69896 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs741518 | 14:76562250_C | FOS | ENSG00000170345 | 14 | 76562250 | C | 0,21215 | 0,21292 | -0,102156126 | 115620207_1 | 0,002753035 | 0,909184426 | 1 | 0,9935 | Imputed | 1 | -0,102156126 | -3,214811266 | 0,03177671 |
| 69897 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs78752945 | 14:76598867_T | FOS | ENSG00000170345 | 14 | 76598867 | T | 0,05852 | 0,0556976 | -0,058856344 | 112963115_5 | 0,04479261 | 0,909184426 | 1 | 0,92223 | Imputed | 1 | -0,058856344 | -2,151438057 | 0,031868657 |
| 69898 | FOS_cd4naive_eqtl_table_expo_rt.txt | G | cd4naive | CD4 Naive/Central memory T cell | rs147040022 | 14:76673496_G | FOS | ENSG00000170345 | 14 | 76673496 | A | 0,0533 | 0,0500462 | 0,06741489 | 97831587_59 | 0,048506308 | 0,932312672 | 1 | 0,92597 | Imputed | 1 | 0,06741489 | 2,115231961 | 0,031871157 |
| 69899 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs12590176 | 14:76697527_C | FOS | ENSG00000170345 | 14 | 76697527 | T | 0,62477 | 0,631799 | -0,072983873 | 112559931_1 | 0,032654803 | 0,909184426 | 1 | 0,99608 | Genotyped | 1 | -0,072983873 | -2,290866078 | 0,031858638 |
| 69900 | FOS_cd4naive_eqtl_table_expo_rt.txt | C | cd4naive | CD4 Naive/Central memory T cell | rs147735219 | 14:76728809_C | FOS | ENSG00000170345 | 14 | 76728809 | C | 0,06022 | 0,0553742 | -0,087430607 | 114073937_1 | 0,019453879 | 0,909184426 | 1 | 0,92237 | Imputed | 1 | -0,087430607 | -2,742715615 | 0,031821531 |
| 69901 | FOS_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory | rs7983645 | 14:74853138_T | FOS | ENSG00000170345 | 14 | 74853138 | A | 0,42103 | 0,436064 | -0,062981227 | 167767702_6 | 0,0484864 | 0,715582255 | 0,78727942 | 0,89282 | Imputed | 1 | -0,062981227 | -1,975546298 | 0,031880411 |
| 69902 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs11625667 | 14:74870518_A | FOS | ENSG00000170345 | 14 | 74870518 | G | 0,61745 | 0,614814 | -0,068545275 | 168645852_6 | 0,031730784 | 0,648974906 | 0,867108027 | 0,9879 | Imputed | 1 | -0,068545275 | -2,150863775 | 0,031868067 |
| 69903 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs11851117 | 14:74921559_T | FOS | ENSG00000170345 | 14 | 74921559 | T | 0,4885 | 0,480314 | -0,060224066 | 169237302_6 | 0,020466103 | 0,938977738 | 0,951405758 | 0,99437 | Imputed | 1 | -0,060224066 | -1,836026781 | 0,031853645 |
| 69904 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs1860106 | 14:74999754_T | FOS | ENSG00000170345 | 14 | 74999754 | C | 0,4041 | 0,376994 | 0,069600132 | 146842714 | 0,029189469 | 0,635033331 | 0,860563262 | 0,97541 | Imputed | 1 | 0,069600132 | 2,184125344 | 0,031866364 |
| 69905 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs56826348 | 14:75004783_C | FOS | ENSG00000170345 | 14 | 75004783 | T | 0,14253 | 0,132137 | 0,082775787 | 164576323_6 | 0,044000024 | 0,918493604 | 0,917473943 | 0,96424 | Imputed | 1 | 0,082775787 | 2,600215428 | 0,031854203 |
| 69906 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs12889797 | 14:75007413_G | FOS | ENSG00000170345 | 14 | 75007413 | A | 0,8789 | 0,8631 | 0,075523365 | 146695581_9 | 0,027091135 | 0,62165001 | 0,852709274 | 0,92573 | Imputed | 1 | 0,075523365 | 2,213525088 | 0,031864272 |
| 69907 | FOS_cd8t_eqtl_table_expo_rt.txt | T | cd8t | CD8 Effector memory | rs55655213 | 14:75358876_T | FOS | ENSG00000170345 | 14 | 75358876 | C | 0,08524 | 0,0841238 | -0,064177663 | 167956533_1 | 0,044363581 | 0,701326876 | 0,878271361 | 0,84958 | Imputed | 1 | -0,064177663 | -2,013228932 | 0,031877976 |
| 69908 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs72734283 | 14:75490559_C | FOS | ENSG00000170345 | 14 | 75490559 | A | 0,0884 | 0,0844934 | 0,067012332 | 168401922_3 | 0,037507237 | 0,668958493 | 0,873303092 | 0,87261 | Imputed | 1 | 0,067012332 | 2,102146489 | 0,031872023 |
| 69909 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs3747269 | 14:75758885_G | FOS | ENSG00000170345 | 14 | 75758885 | A | 0,82929 | 0,821743 | -0,064397757 | 167991270_6 | 0,044638264 | 0,699168003 | 0,878212407 | 0,96503 | Imputed | 1 | -0,064397757 | -2,020161896 | 0,031877523 |
| 69910 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs17103127 | 14:75766136_A | FOS | ENSG00000170345 | 14 | 75766136 | T | 0,21376 | 0,233616 | 0,076641326 | 145731419_8 | 0,016297913 | 0,535562469 | 0,766990081 | 0,92469 | Imputed | 1 | 0,076641326 | 2,406330671 | 0,031849873 |
| 69911 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs56239808 | 14:75776033_A | FOS | ENSG00000170345 | 14 | 75776033 | C | 0,46454 | 0,412057 | 0,090421124 | 169435634_5 | 0,043932951 | 0,929303467 | 0,951405758 | 0,96066 | Imputed | 1 | 0,090421124 | 2,842272609 | 0,031861974 |
| 69912 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs760250 | 14:75784428_C | FOS | ENSG00000170345 | 14 | 75784428 | A | 0,35144 | 0,364832 | -0,071126037 | 169053177_9 | 0,025823718 | 0,612821693 | 0,846731645 | 0,9951 | Genotyped | 1 | -0,071126037 | -2,232507078 | 0,031862925 |
| 69913 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs11625566 | 14:75792278_G | FOS | ENSG00000170345 | 14 | 75792278 | T | 0,30762 | 0,280212 | 0,067553752 | 147265512_9 | 0,03428302 | 0,665378819 | 0,871442789 | 0,84781 | Imputed | 1 | 0,067553752 | 2,119722337 | 0,031870849 |
| 69914 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs55818536 | 14:75937205_C | FOS | ENSG00000170345 | 14 | 75937205 | T | 0,05902 | 0,0670777 | -0,065523018 | 168326696_4 | 0,037134901 | 0,704423123 | 0,879379242 | 0,96409 | Imputed | 1 | -0,065523018 | -2,087123863 | 0,031873069 |
| 69915 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs10133560 | 14:76054058_A | FOS | ENSG00000170345 | 14 | 76054058 | A | 0,6874 | 0,697351 | -0,078410018 | 170202790_5 | 0,013979858 | 0,511680169 | 0,744239554 | 0,81333 | Imputed | 1 | -0,078410018 | -2,462024454 | 0,031845479 |
| 69916 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs2075141 | 14:76065176_C | FOS | ENSG00000170345 | 14 | 76065176 | A | 0,18656 | 0,22008 | -0,063835147 | 169238153_6 | 0,045409178 | 0,591008923 | 0,803977942 | 0,89804 | Imputed | 1 | -0,063835147 | -2,002576563 | 0,031878404 |
| 69917 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs11628078 | 14:76578360_G | FOS | ENSG00000170345 | 14 | 76578360 | A | 0,69609 | 0,698476 | 0,066446371 | 147340464_3 | 0,037354257 | 0,675775046 | 0,874945534 | 0,98922 | Imputed | 1 | 0,066446371 | 2,084707656 | 0,031873232 |
| 69918 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs879992 | 14:76581892_G | FOS | ENSG00000170345 | 14 | 76581892 | A | 0,09959 | 0,0933015 | -0,071627639 | 169132344_5 | 0,024793089 | 0,606516667 | 0,841074764 | 0,98537 | Imputed | 1 | -0,071627639 | -2,248074094 | 0,031861779 |
| 69919 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs73319153 | 14:76584159_A | FOS | ENSG00000170345 | 14 | 76584159 | A | 0,06342 | 0,0604306 | 0,062957472 | 169238115_6 | 0,029139753 | 0,684753906 | 0,876297792 | 0,98488 | Genotyped | 1 | -0,062957472 | -1,976099768 | 0,031880581 |
| 69920 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs2543349 | 14:76584844_A | FOS | ENSG00000170345 | 14 | 76584844 | G | 0,14872 | 0,155005 | -0,065565259 | 168175534 | 0,039955916 | 0,686268324 | 0,876913271 | 0,94573 | Imputed | 1 | -0,065565259 | -2,056943239 | 0,031875094 |
| 69921 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs12590176 | 14:76697527_C | FOS | ENSG00000170345 | 14 | 76697527 | T | 0,62477 | 0,631799 | -0,068480575 | 168635651 | 0,031892642 | 0,649411132 | 0,867438079 | 0,99608 | Genotyped | 1 | -0,068480575 | -2,148825558 | 0,031868839 |
| 69922 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs9783645 | 14:74853138_A | FOS | ENSG00000170345 | 14 | 74853138 | A | 0,42103 | 0,436064 | -0,075439433 | 167738953 | 0,031899453 | 0,637698927 | 0,864562178 | 0,89282 | Imputed | 1 | -0,075439433 | -2,365502474 | 0,031851302 |
| 69923 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs11625667 | 14:74870518_A | FOS | ENSG00000170345 | 14 | 74870518 | G | 0,61745 | 0,614814 | -0,067984127 | 168557297_9 | 0,033158257 | 0,713805902 | 0,847341819 | 0,9879 | Imputed | 1 | -0,067984127 | -2,133175114 | 0,031869923 |
| 69924 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs1860106 | 14:74999754_T | FOS | ENSG00000170345 | 14 | 74999754 | C | 0,4041 | 0,376994 | 0,067454978 | 147181278_3 | 0,034554245 | 0,718213023 | 0,847341819 | 0,97541 | Imputed | 1 | 0,067454978 | 2,116495534 | 0,03187107 |
| 69925 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs56826348 | 14:75004783_C | FOS | ENSG00000170345 | 14 | 75004783 | T | 0,14253 | 0,132137 | 0,082775787 | 164576323_6 | 0,044000024 | 0,918493604 | 0,917473943 | 0,96424 | Imputed | 1 | 0,082775787 | 2,600215428 | 0,031854203 |
| 69926 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs12889797 | 14:75007413_G | FOS | ENSG00000170345 | 14 | 75007413 | A | 0,8789 | 0,8631 | 0,064257549 | 147685920_6 | 0,04409915 | 0,741799289 | 0,855968651 | 0,92573 | Imputed | 1 | 0,064257549 | 2,015745322 | 0,031877811 |
| 69927 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs12828632 | 14:75350981_C | FOS | ENSG00000170345 | 14 | 75350981 | T | 0,09712 | 0,0857099 | 0,073711611 | 146193809_6 | 0,020883005 | 0,652470759 | 0,847341819 | 0,83021 | Imputed | 1 | 0,073711611 | 2,313832976 | 0,031856938 |
| 69928 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs55655213 | 14:75358876_C | FOS | ENSG00000170345 | 14 | 75358876 | T | 0,08524 | 0,0841238 | -0,070145461 | 167956533_1 | 0,044363581 | 0,701326876 | 0,878271361 | 0,84958 | Imputed | 1 | -0,070145461 | -2,229519894 | 0,031861312 |
| 69929 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs72738111 | 14:75666583_A | FOS | ENSG00000170345 | 14 | 75666583 | G | 0,0674 | 0,0796889 | -0,065003423 | 168086880_8 | 0,041693738 | 0,736864868 | 0,865002743 | 0,96755 | Imputed | 1 | -0,065003423 | -2,039241929 | 0,031876268 |
| 69930 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs56239808 | 14:75776033_A | FOS | ENSG00000170345 | 14 | 75776033 | C | 0,46454 | 0,412057 | 0,088385803 | 169435634_5 | 0,043932951 | 0,929303467 | 0,951405758 | 0,96066 | Imputed | 1 | 0,088385803 | 2,779792142 | 0,031863914 |
| 69931 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs760250 | 14:75784428_C | FOS | ENSG00000170345 | 14 | 75784428 | A | 0,35144 | 0,364832 | -0,064461301 | 168001299 | 0,034430724 | 0,740233482 | 0,854460484 | 0,9951 | Genotyped | 1 | -0,064461301 | -2,022163597 | 0,031877392 |
| 69932 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs11625566 | 14:75792278_G | FOS | ENSG00000170345 | 14 | 75792278 | T | 0,30762 | 0,280212 | 0,091184262 | 143436144_1 | 0,004239748 | 0,369621291 | 0,671034646 | 0,84781 | Imputed | 1 | 0,091184262 | 2,866460483 | 0,031810751 |
| 69933 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs11628068 | 14:75798435_T | FOS | ENSG00000170345 | 14 | 75798435 | C | 0,18178 | 0,19346 | -0,077467041 | 167513384_2 | 0,024801862 | 0,594934248 | 0,835152996 | 0,91026 | Imputed | 1 | -0,077467041 | -2,444443626 | 0,031868209 |
| 69934 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs10133560 | 14:76054058_A | FOS | ENSG00000170345 | 14 | 76054058 | G | 0,6874 | 0,697351 | -0,073069914 | 169395501_2 | 0,022030939 | 0,66030008 | 0,847341819 | 0,81333 | Imputed | 1 | -0,073069914 | -2,293486613 | 0,031858444 |
| 69935 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs2075141 | 14:76065176_C | FOS | ENSG00000170345 | 14 | 76065176 | A | 0,18656 | 0,22008 | -0,062630117 | 167722287_8 | 0,0497556 | 0,753806799 | 0,867550064 | 0,99904 | Imputed | 1 | -0,062630117 | -1,964489471 | 0,031881116 |
| 69936 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs72725681 | 14:76497235_T | FOS | ENSG00000170345 | 14 | 76497235 | T | 0,28653 | 0,286357 | -0,077439566 | 167709666_1 | 0,013297719 | 0,599130394 | 0,835215382 | 0,97464 | Imputed | 1 | -0,077439566 | -2,430951171 | 0,031867949 |
| 69937 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs7411518 | 14:76562250_C | FOS | ENSG00000170345 | 14 | 76562250 | C | 0,21215 | 0,21292 | -0,073833416 | 169480477 | 0,020672065 | 0,650533427 | 0,847341819 | 0,9935 | Imputed | 1 | -0,073833418 | -2,317677473 | 0,031865664 |
| 69938 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs17104036 | 14:76573554_A | FOS | ENSG00000170345 | 14 | 76573554 | G | 0,05755 | 0,0603018 | 0,063653868 | 147780438_7 | 0,046114185 | 0,745932731 | 0,860382359 | 0,99989 | Genotyped | 1 | 0,063653868 | 1,99688212 | 0,031870938 |
| 69939 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs879992 | 14:76581892_A | FOS | ENSG00000170345 | 14 | 76581892 | G | 0,09959 | 0,0933015 | -0,066215218 | 168278948_3 | 0,024793123 | 0,726370997 | 0,847341819 | 0,98537 | Imputed | 1 | -0,066215218 | -2,077170171 | 0,031873727 |
| 69940 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs760250 | 14:76584149_C | FOS | ENSG00000170345 | 14 | 76584149 | G | 0,0637 | 0,0672005 | -0,06494953 | 168078355 | 0,041863743 | 0,736864868 | 0,858090107 | 0,99837 | Genotyped | 1 | -0,06494953 | -2,037544078 | 0,031876338 |
| 69941 | FOS_cd8t_eqtl_table_expo_rt.txt | G | cd8t | CD8 Effector memory | rs35250405 | 14:76584459_G | FOS | ENSG00000170345 | 14 | 76584459 | C | 0,46422 | 0,436079 | 0,062634954 | 147054588_4 | 0,034424354 | 0,710243616 | 0,847341819 | 0,88908 | Imputed | 1 | 0,062634954 | 2,14163502 | 0,031869125 |
| 69942 | FOS_cd8t_eqtl_table_expo_rt.txt | A | cd8t | CD8 Effector memory | rs2543349 | 14:76584844_A | FOS | ENSG00000170345 | 14 | 76584844 | G | 0,14872 | 0,155005 | -0,076591609 | 168175534 | 0,024068851 | 0,686078132 | 0,847341819 | 0,94573 | Imputed | 1 | -0,076591609 | -2,620771113 | 0,031869503 |
| 69943 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs34339434 | 14:76605175_A | FOS | ENSG00000170345 | 14 | 76605175 | A | 0,51789 | 0,497459 | 0,064316875 | 147676557_4 | 0,043903638 | 0,741337401 | 0,855529145 | 0,98361 | Imputed | 1 | 0,064316875 | 2,017614085 | 0,031877689 |
| 69944 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs12590176 | 14:76697527_T | FOS | ENSG00000170345 | 14 | 76697527 | C | 0,62477 | 0,631799 | -0,074765344 | 168635651_6 | 0,031892642 | 0,649411132 | 0,867438079 | 0,99608 | Genotyped | 1 | -0,074765344 | -2,344716404 | 0,031868839 |
| 69945 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs1004153 | 14:76744253_T | FOS | ENSG00000170345 | 14 | 76744253 | C | 0,38092 | 0,364783 | -0,066565445 | 168333390_8 | 0,037013963 | 0,729497799 | 0,847341819 | 0,9858 | Imputed | 1 | -0,066565445 | -2,088460114 | 0,031872949 |
| 69946 | FOS_cd8t_eqtl_table_expo_rt.txt | C | cd8t | CD8 Effector memory | rs11625634 | 14:76745178_T | FOS | ENSG00000170345 | 14 | 76745178 | C | 0,12202 | 0,110517 | 0,073837721 | 146179905_6 | 0,020664645 | 0,650533427 | 0,847341819 | 0,94358 | Imputed | 1 | 0,073837723 | 2,317813342 | 0,031885663 |
| 69947 | cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 CD8T Cell | rs2301346 | 14:74766208_C | FOS | ENSG00000170345 | 14 | 74766208 | T | 0,28837 | 0,2828 | 0,092903264 | 147448238_8 | 0,044287918 | 0,923985039 | 0,988795037 | 0,97523 | Imputed | 1 | 0,092903264 | 2,973101882 | 0,031880507 |
| 69948 | cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 CD8T Cell | rs10141786 | 14:74817418_G | FOS | ENSG00000170345 | 14 | 74817418 | A | 0,59878 | 0,604543 | 0,064758082 | 147156444 | 0,042578066 | 0,833591724 | 0,911970941 | 0,98726 | Imputed | 1 | 0,064758082 | -2,031512774 | 0,031876778 |
| 69949 | FOS_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 CD8T Cell | rs2108759 | 14:74821896_A | FOS | ENSG00000170345 | 14 | 74821896 | G | 0,88692 | 0,884124 | 0,083672466 | 144180343_9 | 0,008747666 | 0,694364162 | 0,789041443 | 0,90921 | Imputed | 1 | 0,083672466 | 2,628580116 | 0,031831811 |
| 69950 | FOS_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 CD8T Cell | rs9783645 | 14:74853138_A | FOS | ENSG00000170345 | 14 | 74853138 | G | 0,42103 | 0,436064 | -0,094113955 | 167738953 | 0,031899453 | 0,637698927 | 0,864562178 | 0,89282 | Imputed | 1 | -0,094113955 | -2,959529838 | 0,031810208 |
| 69951 | FOS_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 CD8T Cell | rs12586821 | 14:74869044_T | FOS | ENSG00000170345 | 14 | 74869044 | C | 0,10762 | 0,125808 | -0,07689196 | 169444491_5 | 0,016004045 | 0,749147843 | 0,859466569 | 0,97837 | Imputed | 1 | -0,07689196 | -2,414246625 | 0,031849256 |
| 69952 | FOS_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 CD8T Cell | rs11599077 | 14:74871485_G | FOS | ENSG00000170345 | 14 | 74871485 | G | 0,61777 | 0,615815 | -0,065683616 | 167681849_2 | 0,039680636 | 0,82944781 | 0,9100756 | 0,99201 | Imputed | 1 | -0,065683616 | -2,060861506 | 0,031874434 |
| 69953 | FOS_cd8s100b_eqtl_table_expo_r

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 70282 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs35240807 | 12:2746765_A | FOXM1 | ENSG00000111206 | 12 | 2746765 | 0,06093 | 0,0600092 | -0,073014627 | 169351249_A | 0,022126398 | 0,558893365 | 0,799182097 | 0,99989 | Genotyped | 1 | -0,073014627 | -2,291836592 | 0,031858566 |
| 70283 | FOXM1_rna_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs1894980 | 12:2767183_G | FOXM1 | ENSG00000111206 | 12 | 2767183 | 0,71216 | 0,699692 | 0,067649479 | 147118967_G | 0,031508044 | 0,625102541 | 0,826794597 | 0,9785 | Imputed | 1 | 0,06764978 | 2,128094017 | 0,031870215 |
| 70284 | FOXM1_rna_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs9888979 | 12:3038859_T | FOXM1 | ENSG00000111206 | 12 | 3038859 | 0,40131 | 0,416261 | -0,092828462 | 172478418 | 0,003596542 | 0,256358148 | 0,573792962 | 0,95084 | Imputed | 1 | -0,092828462 | -2,918592676 | 0,031805899 |
| 70285 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11062529 | 12:3255061_A | FOXM1 | ENSG00000111206 | 12 | 3255061 | 0,08336 | 0,0796119 | 0,074994938 | 145911265_A | 0,018752005 | 0,5290292 | 0,788425762 | 0,9184 | Imputed | 1 | 0,074994938 | 2,354429239 | 0,031853872 |
| 70286 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs1782818 | 12:3334091_A | FOXM1 | ENSG00000111206 | 12 | 3334091 | 0,4636 | 0,41965 | 0,077792102 | 145529448_A | 0,014589735 | 0,484431399 | 0,749770194 | 0,94 | Imputed | 1 | 0,077792102 | 2,446753019 | 0,031846704 |
| 70287 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs61907334 | 12:3336734_A | FOXM1 | ENSG00000111206 | 12 | 3336734 | 0,2741 | 0,271682 | -0,087931659 | 171705567_G | 0,005827432 | 0,329410546 | 0,628918747 | 0,97032 | Imputed | 1 | -0,087931659 | -2,763400334 | 0,031820094 |
| 70288 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs61907353 | 12:3344671_G | FOXM1 | ENSG00000111206 | 12 | 3344671 | 0,105 | 0,106729 | -0,088907461 | 171859576_I | 0,005302527 | 0,314065138 | 0,615240676 | 0,90159 | Imputed | 1 | -0,088907461 | -2,794109558 | 0,031817327 |
| 70289 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4766078 | 12:3346492_A | FOXM1 | ENSG00000111206 | 12 | 3346492 | 0,17902 | 0,165907 | 0,065050566 | 147560760_T | 0,041545503 | 0,653189898 | 0,849806709 | 0,91483 | Imputed | 1 | 0,065050566 | 2,040727163 | 0,03187617 |
| 70290 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11062589 | 12:3348958_G | FOXM1 | ENSG00000111206 | 12 | 3348958 | 0,4953 | 0,457869 | -0,065998691 | 168243941_G | 0,038657549 | 0,648135997 | 0,841653199 | 0,94629 | Imputed | 1 | -0,065998691 | -2,070600344 | 0,031874181 |
| 70291 | FOXM1_rna_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs73047077 | 12:3368875_T | FOXM1 | ENSG00000111206 | 12 | 3368875 | 0,07875 | 0,0586695 | 0,075049444 | 145982582_I | 0,018665057 | 0,528151144 | 0,783897759 | 0,83652 | Imputed | 1 | 0,075049444 | 2,356070403 | 0,031853739 |
| 70292 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs71316401 | 12:3418859_A | FOXM1 | ENSG00000111206 | 12 | 3418594 | 0,31689 | 0,313782 | 0,064981635 | 146874176_A | 0,020485697 | 0,601305531 | 0,767409985 | 0,92069 | Imputed | 1 | 0,064981635 | 2,038388754 | 0,031866427 |
| 70293 | FOXM1_rna_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11616176 | 12:3424276_T | FOXM1 | ENSG00000111206 | 12 | 3424276 | 0,46165 | 0,475069 | -0,087021118 | 171561859_C | 0,006535939 | 0,342179198 | 0,643296352 | 0,99056 | Imputed | 1 | -0,087021118 | -2,734565549 | 0,031822648 |
| 70294 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs7966441 | 12:3437756_G | FOXM1 | ENSG00000111206 | 12 | 3437756 | 0,13245 | 0,1509705 | 0,060939981 | 146016161_G | 0,030737276 | 0,615721286 | 0,810837302 | 0,98594 | Imputed | 1 | 0,060939981 | 1,916354489 | 0,031865474 |
| 70295 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs10735023 | 12:3462008_G | FOXM1 | ENSG00000111206 | 12 | 3462008 | 0,53797 | 0,508654 | 0,069473191 | 146862748_A | 0,029485728 | 0,605243711 | 0,816795457 | 0,96969 | Imputed | 1 | 0,069473191 | 2,180122466 | 0,031866646 |
| 70296 | FOXM1_rna_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs4548693 | 12:3463006_C | FOXM1 | ENSG00000111206 | 12 | 3463006 | 0,7069 | 0,725223 | -0,082949439 | 170919236_I | 0,009307484 | 0,407058898 | 0,70629782 | 0,88113 | Imputed | 1 | -0,082949439 | -2,605708086 | 0,031833742 |
| 70297 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11062624 | 12:3463319_A | FOXM1 | ENSG00000111206 | 12 | 3463319 | 0,31131 | 0,31004 | -0,085264124 | 171559395_A | 0,006365178 | 0,340936519 | 0,675032081 | 0,98113 | Imputed | 1 | -0,085264124 | -2,67800448 | 0,031827501 |
| 70298 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12821399 | 12:3498140_A | FOXM1 | ENSG00000111206 | 12 | 3498140 | 0,11528 | 0,111765 | -0,067312315 | 168451267_G | 0,034939086 | 0,631670273 | 0,830717591 | 0,92456 | Imputed | 1 | -0,067312315 | -2,111998882 | 0,031871378 |
| 70299 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs11836899 | 12:3529973_G | FOXM1 | ENSG00000111206 | 12 | 3529973 | 0,11565 | 0,120157 | -0,112680733 | 175611653 | 0,000403418 | 0,054487821 | 0,252770326 | 0,94648 | Imputed | 1 | -0,112680733 | -3,55007447 | 0,031740386 |
| 70300 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs6489468 | 12:3551014_A | FOXM1 | ENSG00000111206 | 12 | 3551014 | 0,10251 | 0,1127231 | -0,080360202 | 171553671_A | 0,004484093 | 0,446963959 | 0,730440553 | 0,99999 | Genotyped | 1 | -0,080633207 | -2,532464705 | 0,031838914 |
| 70301 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12335984 | 12:3556188_G | FOXM1 | ENSG00000111206 | 12 | 3556188 | 0,67103 | 0,627318 | 0,096055141 | 142657385_G | 0,002585048 | 0,210897396 | 0,557326737 | 0,95781 | Imputed | 1 | 0,096055141 | 3,020970465 | 0,03179612 |
| 70302 | FOXM1_rna_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs7972248 | 12:3625097_C | FOXM1 | ENSG00000111206 | 12 | 3625097 | 0,48742 | 0,495765 | 0,081134078 | 145022463 | 0,010077315 | 0,437486178 | 0,719270243 | 0,95656 | Imputed | 1 | 0,081133198 | 2,548274966 | 0,031838518 |
| 70303 | FOXM1_rna_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs7419388 | 12:3647766_T | FOXM1 | ENSG00000111206 | 12 | 3647766 | 0,22846 | 0,2381993 | -0,087192299 | 169656185_A | 0,002625809 | 0,295683585 | 0,586402779 | 0,97988 | Imputed | 1 | -0,087192299 | -2,739585939 | 0,031822217 |
| 70304 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9759363 | 12:3649326_G | FOXM1 | ENSG00000111206 | 12 | 3649326 | 0,2919 | 0,2747 | -0,143955808 | 180547720_T | 5,92665E-06 | 0,001607766 | 0,013993028 | 0,8311 | Imputed | 1 | -0,143955808 | -4,553963153 | 0,031611105 |
| 70305 | FOXM1_rna_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs9759362 | 12:3649338_C | FOXM1 | ENSG00000111206 | 12 | 3649338 | 0,29208 | 0,295072 | 0,084143253 | 168427742_A | 0,005837327 | 0,387693136 | 0,692538822 | 0,87719 | Imputed | 1 | 0,084143253 | 2,643461662 | 0,031835246 |
| 70306 | FOXM1_rna_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs2159404 | 12:3658352_C | FOXM1 | ENSG00000111206 | 12 | 3658352 | 0,42617 | 0,415722 | 0,074804747 | 146021282_G | 0,019055316 | 0,531530517 | 0,786191897 | 0,99925 | Genotyped | 1 | 0,074804747 | 2,348338554 | 0,031854328 |
| 70307 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs878771 | 12:3660979_A | FOXM1 | ENSG00000111206 | 12 | 3660979 | 0,2299 | 0,25867 | 0,083977281 | 144573604 | 0,008466274 | 0,390567288 | 0,695525924 | 0,82326 | Imputed | 1 | 0,083977281 | 2,638223809 | 0,031830992 |
| 70308 | FOXM1_rna_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs17769930 | 12:3696278_T | FOXM1 | ENSG00000111206 | 12 | 3696278 | 0,05382 | 0,0467462 | 0,067709763 | 169374481_G | 0,035521672 | 0,633965065 | 0,832367867 | 0,84923 | Imputed | 1 | 0,067709875 | 2,105271618 | 0,031871837 |
| 70309 | FOXM1_rna_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs242024 | 12:3787094_A | FOXM1 | ENSG00000111206 | 12 | 3787094 | 0,10195 | 0,0941176 | -0,096556998 | 142588178_A | 0,002453475 | 0,203739639 | 0,555781323 | 0,97545 | Imputed | 1 | -0,096556998 | -3,036902216 | 0,031794569 |
| 70310 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs10848912 | 12:3831684_A | FOXM1 | ENSG00000111206 | 12 | 3831684 | 0,23371 | 0,244148 | -0,085717211 | 171356066_B | 0,007195967 | 0,361725469 | 0,66672838 | 0,95485 | Imputed | 1 | -0,085717211 | -2,693285783 | 0,031826259 |
| 70311 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11062779 | 12:3839062_A | FOXM1 | ENSG00000111206 | 12 | 3839880 | 0,26061 | 0,262673 | 0,069997317 | 147737491_G | 0,038278902 | 0,653005161 | 0,843647719 | 0,96665 | Imputed | 1 | 0,069997317 | 2,196635923 | 0,031865476 |
| 70312 | FOXM1_rna_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs15779338 | 12:3896012_A | FOXM1 | ENSG00000111206 | 12 | 3896012 | 0,12252 | 0,124299 | 0,068837266 | 146963115_G | 0,031009045 | 0,611760165 | 0,82040278 | 0,93155 | Imputed | 1 | 0,068837266 | 2,160071198 | 0,031868054 |
| 70313 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs12327024 | 12:3985488_G | FOXM1 | ENSG00000111206 | 12 | 3985488 | 0,39312 | 0,361133 | 0,080759434 | 145081468_G | 0,011352533 | 0,443027944 | 0,722061179 | 0,99991 | Genotyped | 1 | 0,080759434 | 2,536455209 | 0,031839488 |
| 70314 | FOXM1_rna_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs9759363 | 12:3649326_G | FOXM1 | ENSG00000111206 | 12 | 3649326 | 0,2919 | 0,2747 | 0,153386676 | 180234742_T | 1,37252E-05 | 0,003526476 | 0,020234458 | 0,8311 | Imputed | 1 | 0,153386676 | 4,858614082 | 0,031565912 |
| 70315 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7320045 | 13:40222433_T | FOXM1 | ENSG00000150907 | 13 | 40222433 | 0,27685 | 0,27607 | -0,071712146 | 169145682_A | 0,024622998 | 0,668895717 | 0,852120073 | 0,95077 | Imputed | 1 | -0,071712149 | -2,250740177 | 0,031861585 |
| 70316 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11840965 | 13:40224981_T | FOXM1 | ENSG00000150907 | 13 | 40224981 | 0,12082 | 0,109624 | 0,064610247 | 147630255_A | 0,041979519 | 0,744212664 | 0,870966809 | 0,94652 | Imputed | 1 | 0,064610247 | 2,026855651 | 0,031877304 |
| 70317 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs79850751 | 13:40297853_T | FOXM1 | ENSG00000150907 | 13 | 40297853 | 0,04457 | 0,0485217 | -0,064290687 | 172753223_T | 0,043977619 | 0,767172285 | 0,887139883 | 0,84749 | Imputed | 1 | -0,064290687 | -2,016852764 | 0,031877732 |
| 70318 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs9566478 | 13:40385439_C | FOXM1 | ENSG00000150907 | 13 | 40385439 | 0,1855 | 0,186588 | -0,074580213 | 169598349_G | 0,019418901 | 0,63142445 | 0,836025753 | 0,95045 | Imputed | 1 | -0,074580213 | -2,341250301 | 0,031854865 |
| 70319 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs12019513 | 13:40398082_T | FOXM1 | ENSG00000150907 | 13 | 40398082 | 0,08629 | 0,0887896 | 0,086270733 | 142415395_G | 0,004007748 | 0,441003769 | 0,726381234 | 0,8753 | Imputed | 1 | 0,086270853 | 2,707818134 | 0,031824732 |
| 70320 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs74974322 | 13:40503884_A | FOXM1 | ENSG00000150907 | 13 | 40503884 | 0,0528 | 0,0466277 | -0,063651635 | 167875511_A | 0,046138343 | 0,753128834 | 0,870968089 | 0,99692 | Genotyped | 1 | -0,063651635 | -1,996660231 | 0,031879052 |
| 70321 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9576927 | 13:40523231_T | FOXM1 | ENSG00000150907 | 13 | 40523231 | 0,29819 | 0,285156 | -0,064936454 | 168076291_I | 0,041905081 | 0,741933211 | 0,870968089 | 0,99148 | Imputed | 1 | -0,064934654 | -2,037132108 | 0,031870408 |
| 70322 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1961013 | 13:40553177_T | FOXM1 | ENSG00000150907 | 13 | 40553177 | 0,19343 | 0,20616 | -0,074484071 | 144607184_G | 0,016499643 | 0,631890183 | 0,836721849 | 0,98636 | Imputed | 1 | -0,074484071 | -2,338215318 | 0,031868914 |
| 70323 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9566493 | 13:40655574_T | FOXM1 | ENSG00000150907 | 13 | 40655574 | 0,2254 | 0,231414 | 0,062611202 | 147945759_G | 0,04984276 | 0,760561808 | 0,872390671 | 0,9242 | Imputed | 1 | 0,062611202 | 1,963893815 | 0,031881154 |
| 70324 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9549055 | 13:40668093_A | FOXM1 | ENSG00000150907 | 13 | 40668093 | 0,59422 | 0,550431 | -0,090767265 | 172153104_A | 0,004418637 | 0,385083378 | 0,666058064 | 0,96692 | Imputed | 1 | -0,090767265 | -2,853242663 | 0,031811968 |
| 70325 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs7323005 | 13:40673331_A | FOXM1 | ENSG00000150907 | 13 | 40673331 | 0,13612 | 0,14096 | -0,071166577 | 169579576_A | 0,035739369 | 0,674145395 | 0,864682666 | 0,88327 | Imputed | 1 | -0,071166577 | -2,233929833 | 0,031862833 |
| 70326 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs77350682 | 13:40687616_C | FOXM1 | ENSG00000150907 | 13 | 40687616 | 0,85243 | 0,830936 | -0,083002252 | 170501437_I | 0,011826378 | 0,551502569 | 0,760875153 | 0,99461 | Imputed | 1 | -0,083002252 | -2,522000763 | 0,031840668 |
| 70327 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs79840351 | 13:40695770_C | FOXM1 | ENSG00000150907 | 13 | 40695770 | 0,31198 | 0,285679 | -0,065936506 | 168234142_B | 0,008841501 | 0,732059427 | 0,870968089 | 0,99417 | Imputed | 1 | -0,065936506 | -2,068644032 | 0,031874313 |
| 70328 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9549072 | 13:40707448_G | FOXM1 | ENSG00000150907 | 13 | 40707448 | 0,48508 | 0,488285 | 0,079917731 | 145231595_G | 0,012238615 | 0,515832415 | 0,787990484 | 0,83871 | Imputed | 1 | 0,079917731 | 2,509847931 | 0,031865965 |
| 70329 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs4943739 | 13:40746722_T | FOXM1 | ENSG00000150907 | 13 | 40746722 | 0,93257 | 0,932621 | -0,064628809 | 168027736_A | 0,042887618 | 0,743897206 | 0,870966809 | 0,95543 | Imputed | 1 | -0,064628809 | -2,027440168 | 0,031877046 |
| 70330 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73185569 | 13:40829960_T | FOXM1 | ENSG00000150907 | 13 | 40829960 | 0,06172 | 0,0466277 | 0,070331888 | 167875223_T | 0,027537903 | 0,584011808 | 0,821387803 | 0,98388 | Imputed | 1 | 0,070328814 | 2,207108646 | 0,031864731 |
| 70331 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11618135 | 13:40882625_C | FOXM1 | ENSG00000150907 | 13 | 40882625 | 0,45321 | 0,43397 | 0,069840497 | 146797896_G | 0,028535989 | 0,688653928 | 0,860752886 | 0,82518 | Imputed | 1 | 0,069884097 | 2,193080098 | 0,031865729 |
| 70332 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9532529 | 13:40884063_A | FOXM1 | ENSG00000150907 | 13 | 40884063 | 0,25961 | 0,25838 | -0,120799691 | 176893048 | 0,000147901 | 0,045896315 | 0,184463025 | 0,97132 | Genotyped | 1 | -0,120799691 | -3,80952602 | 0,031709901 |
| 70333 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9576997 | 13:40916027_C | FOXM1 | ENSG00000150907 | 13 | 40916027 | 0,20951 | 0,210671 | 0,133794761 | 167170184_I | 0,005998145 | 0,280774949 | 0,661208018 | 0,81707 | Imputed | 1 | 0,133794545 | 4,226431243 | 0,031866624 |
| 70334 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs3751430 | 13:40917099_A | FOXM1 | ENSG00000150907 | 13 | 40917099 | 0,12361 | 0,118032 | -0,074621813 | 169604907_G | 0,019351084 | 0,630667751 | 0,835719163 | 0,95012 | Imputed | 1 | -0,074621813 | -2,34256355 | 0,031854766 |
| 70335 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7322396 | 13:40924922_T | FOXM1 | ENSG00000150907 | 13 | 40924922 | 0,21374 | 0,218417 | -0,075327964 | 169716357_G | 0,018231053 | 0,620896676 | 0,829951912 | 0,96323 | Imputed | 1 | -0,075327964 | -2,364857262 | 0,03185307 |
| 70336 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9603727 | 13:40926092_C | FOXM1 | ENSG00000150907 | 13 | 40926092 | 0,50077 | 0,51449 | 0,096836313 | 145364554 | 0,002503827 | 0,296332171 | 0,661208018 | 0,94979 | Imputed | 1 | 0,096365171 | 3,026781784 | 0,031845975 |
| 70337 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs1041210 | 13:40940787_T | FOXM1 | ENSG00000150907 | 13 | 40940787 | 0,07574 | 0,0746381 | -0,084171665 | 171112137 | 0,008315046 | 0,49772891 | 0,736142043 | 0,91789 | Imputed | 1 | -0,084171665 | -2,644374073 | 0,031830468 |
| 70338 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4485234 | 13:40951714_A | FOXM1 | ENSG00000150907 | 13 | 40951714 | 0,85368 | 0,83708 | -0,063027455 | 167774998_G | 0,048321335 | 0,757157317 | 0,872747226 | 0,94876 | Imputed | 1 | -0,063027455 | -1,977002112 | 0,031880317 |
| 70339 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73171176 | 13:40984980_C | FOXM1 | ENSG00000150907 | 13 | 40984980 | 0,07504 | 0,0746381 | 0,088631201 | 167819328_Z | 0,002545138 | 0,42171763 | 0,704144501 | 0,86537 | Imputed | 1 | 0,088631001 | 2,784883615 | 0,031881165 |
| 70340 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7982316 | 13:41000419_C | FOXM1 | ENSG00000150907 | 13 | 41000419 | 0,4676 | 0,440283 | -0,070678277 | 168825099 | 0,026774762 | 0,680264313 | 0,856992666 | 0,95284 | Imputed | 1 | -0,070678277 | -2,218127233 | 0,031863942 |
| 70341 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7328725 | 13:41005301_C | FOXM1 | ENSG00000150907 | 13 | 41005301 | 0,94458 | 0,94184 | -0,069123276 | 168737088 | 0,003015777 | 0,698324109 | 0,864101518 | 0,9967 | Genotyped | 1 | -0,069123276 | -2,169808008 | 0,031861743 |
| 70342 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs76444080 | 13:41037116_G | FOXM1 | ENSG00000150907 | 13 | 41037116 | 0,06991 | 0,0573452 | 0,083523707 | 169395747_A | 0,020485697 | 0,594309071 | 0,821387817 | 0,82417 | Imputed | 1 | 0,083523707 | 2,627345105 | 0,031872215 |
| 70343 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9549218 | 13:41041525_A | FOXM1 | ENSG00000150907 | 13 | 41041525 | 0,09835 | 0,0774715 | -0,102253195 | 173969904_A | 0,001133697 | 0,217520829 | 0,520527283 | 0,89076 | Imputed | 1 | -0,102253195 | -3,217898263 | 0,031776392 |
| 70344 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs2721062 | 13:41051252_T | FOXM1 | ENSG00000150907 | 13 | 41051252 | 0,44095 | 0,431783 | -0,064245852 | 169672795_A | 0,041172786 | 0,743812705 | 0,870966809 | 0,94601 | Imputed | 1 | -0,064245852 | -2,033376836 | 0,031877836 |
| 70345 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs17199729 | 13:41081310_G | FOXM1 | ENSG00000150907 | 13 | 41081310 | 0,27721 | 0,244179 | 0,114359789 | 139778407_B | 0,000329537 | 0,083588992 | 0,298162875 | 0,91837 | Imputed | 1 | 0,114359789 | 3,603669923 | 0,031734258 |
| 70346 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs113712971 | 13:41103041_T | FOXM1 | ENSG00000150907 | 13 | 41103041 | 0,06308 | 0,0589313 | -0,097607278 | 173232646_T | 0,002197709 | 0,284044037 | 0,527128836 | 0,93686 | Imputed | 1 | -0,097607278 | -3,070251544 | 0,031791297 |
| 70347 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs80196092 | 13:41105653_T | FOXM1 | ENSG00000150907 | 13 | 41105653 | 0,06055 | 0,0487219 | 0,064540093 | 168032826_A | 0,043172597 | 0,745034919 | 0,870966809 | 0,8591 | Imputed | 1 | -0,064540093 | -2,024872319 | 0,031877238 |
| 70348 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs58104999 | 13:41110793_T | FOXM1 | ENSG00000150907 | 13 | 41110793 | 0,16927 | 0,173158 | -0,062786252 | 167736930_Z | 0,049187806 | 0,759848645 | 0,871870524 | 0,99062 | Imputed | 1 | -0,062786252 | -1,969406236 | 0,031880803 |
| 70349 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2755209 | 13:41137804_C | FOXM1 | ENSG00000150907 | 13 | 41137804 | 0,38193 | 0,416862 | -0,087050112 | 171566435_I | 0,006341364 | 0,445628832 | 0,723879295 | 0,97831 | Imputed | 1 | -0,087050112 | -2,735483637 | 0,031822567 |
| 70350 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs10788892 | 13:41138020_T | FOXM1 | ENSG00000150907 | 13 | 41138020 | 0,1862 | 0,1757156 | 0,110584464 | 175286503_G | 0,000537742 | 0,095517446 | 0,314106629 | 0,98005 | Imputed | 1 | 0,110584464 | 3,391394906 | 0,031837908 |
| 70351 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs12995991 | 13:41151134_G | FOXM1 | ENSG00000150907 | 13 | 41151134 | 0,4024 | 0,385402 | 0,097893405 | 142377256_T | 0,002132391 | 0,280600871 | 0,52534651 | 0,92335 | Imputed | 1 | 0,097893405 | 3,079318653 | 0,031790199 |
| 70352 | FOXM1_rna_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs116880972 | 13:41160711_C | FOXM1 | ENSG00000150907 | 13 | 41160711 | 0,05391 | 0,0485679 | 0,06557074 | 147450254_I | 0,039395847 | 0,734195825 | 0,870966809 | 0,8977 | Imputed | 1 | 0,06557074 | 2,062787439 | 0,031874704 |
| 70353 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs73171380 | 13:41205280_T | FOXM1 | ENSG00000150907 | 13 | 41205280 | 0,11793 | 0,1426358 | 0,082225927 | 169403168_I | 0,021257555 | 0,524846607 | 0,781974441 | 0,85675 | Imputed | 1 | 0,082225927 | 2,582754528 | 0,031885663 |
| 70354 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9532582 | 13:41251207_G | FOXM1 | ENSG00000150907 | 13 | 41251207 | 0,2959 | 0,323961 | -0,078305439 | 170186285_I | 0,014108366 | 0,574959462 | 0,790656828 | 0,98184 | Imputed | 1 | -0,078305439 | -2,454889244 | 0,031845742 |
| 70355 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs117073308 | 13:41275319_C | FOXM1 | ENSG00000150907 | 13 | 41275319 | 0,13804 | 0,107699 | -0,072924981 | 169337102_G | 0,022303899 | 0,6166771 | 0,846519944 | 0,89024 | Imputed | 1 | -0,072924981 | -2,28900704 | 0,031858776 |
| 70356 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs9549303 | 13:41420854_C | FOXM1 | ENSG00000150907 | 13 | 41420854 | 0,38304 | 0,381629 | 0,085055448 | 171561652_A | 0,001997992 | 0,353152105 | 0,627772668 | 0,96216 | Imputed | 1 | 0,085055448 | 2,517488002 | 0,031835035 |
| 70357 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11617732 | 13:41580259_G | FOXM1 | ENSG00000150907 | 13 | 41580259 | 0,41281 | 0,402556 | 0,090565069 | 140535869_A | 0,004507814 | 0,388183022 | 0,670687066 | 0,9984 | Imputed | 1 | 0,090565069 | 2,846834053 | 0,031812556 |
| 70358 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs80196255 | 13:41636396_T | FOXM1 | ENSG00000150907 | 13 | 41636396 | 0,07548 | 0,0604558 | 0,072954258 | 167425136_T | 0,027548145 | 0,616688418 | 0,852927916 | 0,86764 | Imputed | 1 | 0,072954258 | 2,300045537 | 0,031857908 |
| 70359 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs2183247 | 13:41681071_G | FOXM1 | ENSG00000150907 | 13 | 41681071 | 0,82473 | 0,82915 | 0,078652661 | 145413975_T | 0,013685661 | 0,570995775 | 0,785139792 | 0,88801 | Imputed | 1 | 0,078652661 | 2,469869205 | 0,031844869 |
| 70360 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs11840294 | 13:41831921_C | FOXM1 | ENSG00000150907 | 13 | 41831921 | 0,6462 | 0,63745 | -0,084215087 | 171148990_I | 0,008281595 | 0,496712952 | 0,736067287 | 0,98419 | Imputed | 1 | -0,084215087 | -2,645748001 | 0,031830351 |
| 70361 | FOXM1_rna_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9525469 | 13:41947379_A | FOXM1 | ENSG00000150907 | 13 | 41947379 | 0,21499 | 0,229426 | -0,083624082 | 169233134_A | 0,00874677 | 0,505439377 | 0,733978236 | 0,84131 | Imputed | 1 | -0,083624089 | -2,627907142 | 0,031858477 |
| 70362 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs4942047 | 13:42035356_C | FOXM1 | ENSG00000150907 | 13 | 42035356 | 0,94081 | 0,936788 | 0,062686779 | 147933832_A | 0,049548938 | 0,760561808 | 0,872157482 | 0,92514 | Imputed | 1 | 0,062686773 | 1,966273561 | 0,031881003 |
| 70363 | FOXM1_rna_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs7335632 | 13:42117369_C | FOXM1 | ENSG00000150907 | 13 | 42117369 | 0,06237 | 0,0682322 | -0,094337217 | 172716541 | 0,00308569 | 0,330278191 | 0,574920161 | 0,92691 | Imputed | 1 | -0,094337217 | -2,966451495 | 0,031801368 |
| 70364 | FOXM1_rna_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11616208 | 13:42124882_T | FOXM1 | ENSG00000150907 | 13 | 42124882 | 0,05456 | 0,06004 | 0,084967451 | 168417336_T | 0,047720922 | 0,683810967 | 0,834325454 | 0,8571 | Imputed | 1 | 0,084967451 | 2,669549778 | 0,031882811 |
| 70365 | FOXM1_bmem_rna_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs7324842 | 13:40131798_G | FOXM1 | ENSG00000150907 | 13 | 40131798 | 0,43191 | 0,428472 | 0,101779221 | 141763967_B | 0,001404729 | 0,265284669 | 0,626676508 | 0,99386 | Imputed | 1 | 0,101779221 | 1,202825842 | 0,031777944 |
| 70366 | FOXM1_bmem_rna_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs7337970 | 13:40148708_T | FOXM1 | ENSG00000150907 | 13 | 40148708 | 0,08555 | 0,0789394 | 0,110505108 | 140386782_A | 0,000522197 | 0,133602049 | 0,498466145 | 0,96489 | Imputed | 1 | 0,110505108 | 3,480674276 | 0,031837147 |
| 70367 | FOXM1_bmem_rna_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12342355 | 13:40184697_G | FOXM1 | ENSG00000150907 | 13 | 40184697 | 0,47934 | 0,480813 | -0,075852303 | 167425154_T | 0,017436483 | 0,659736 | 0,858304 | 0,92607 | Imputed | 1 | -0,075852303 | -2,383413372 | 0,03185818 |
| 70368 | FOXM1_bmem_rna_eqtl_table_expo_rt.txt | T | bmem | Memory B C

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 70489 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs13915790 | 13:40642718_C | FOXO1 | ENSG00000150907 | 13 | 40642718 | T | 0,25048 | 0,260841 | -0,065603398 | 1,47473508_0 | 0,939840228 | 0,701630256 | 0,843579125 | 0,96855 | Imputed | 1 | 0,065603398 | 2,05814902 | 0,031875014 |
| 70490 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs9576942 | 13:40652219_G | FOXO1 | ENSG00000150907 | 13 | 40652219 | G | 0,78493 | 0,765984 | 0,067410676 | 1,47188270_0 | 0,934073362 | 0,684071505 | 0,83384098 | 0,94212 | Imputed | 1 | 0,067410676 | 2,11509915 | 0,031877166 |
| 70491 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs7992095 | 13:40776134_G | FOXO1 | ENSG00000150907 | 13 | 40776134 | A | 0,32603 | 0,342285 | -0,085448718 | 1,17131691_2 | 0,007380115 | 0,454702953 | 0,719688954 | 0,98639 | Imputed | 1 | -0,085448718 | -2,684787418 | 0,031826996 |
| 70492 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs9443740 | 13:40776938_A | FOXO1 | ENSG00000150907 | 13 | 40776938 | G | 0,2083 | 0,221682 | 0,088755519 | 1,43819466_0 | 0,005383151 | 0,398057988 | 0,717129572 | 0,9818 | Imputed | 1 | 0,088755519 | 2,78949618 | 0,03181776 |
| 70493 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs10954180 | 13:40794582_A | FOXO1 | ENSG00000150907 | 13 | 40794582 | A | 0,09209 | 0,080849 | 0,075762372 | 1,45870142_0 | 0,017570552 | 0,591797666 | 0,777334743 | 0,99392 | Imputed | 1 | 0,075762372 | 2,37857852 | 0,031852019 |
| 70494 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs9443768 | 13:40902175_C | FOXO1 | ENSG00000150907 | 13 | 40902175 | T | 0,38704 | 0,359424 | 0,070173602 | 1,46752204_6 | 0,027882751 | 0,654419967 | 0,815899779 | 0,83586 | Imputed | 1 | 0,070173602 | 2,202210129 | 0,03185508 |
| 70495 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs3751430 | 13:40917099_A | FOXO1 | ENSG00000150907 | 13 | 40917099 | C | 0,12361 | 0,118032 | -0,070184105 | 1,68904515_1 | 0,027859296 | 0,654136253 | 0,815811995 | 0,95012 | Imputed | 1 | -0,070184105 | -2,202541371 | 0,031865057 |
| 70496 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs913249 | 13:40919928_C | FOXO1 | ENSG00000150907 | 13 | 40919928 | C | 0,71004 | 0,70288 | 0,083195892 | 1,44696928_0 | 0,009099265 | 0,486334399 | 0,719688954 | 0,93723 | Imputed | 1 | 0,083195892 | 2,613503835 | 0,031833086 |
| 70497 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs14233350 | 13:41020877_C | FOXO1 | ENSG00000150907 | 13 | 41020877 | T | 0,23945 | 0,22202 | 0,06829392 | 1,47048870_2 | 0,032363551 | 0,677059605 | 0,828620359 | 0,99354 | Imputed | 1 | 0,06829392 | 2,142841118 | 0,031869247 |
| 70498 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs7319582 | 13:41041748_T | FOXO1 | ENSG00000150907 | 13 | 41041748 | C | 0,15023 | 0,174084 | 0,063847171 | 1,47750373_0 | 0,045464099 | 0,717686771 | 0,852216885 | 0,90999 | Imputed | 1 | 0,063847171 | 2,002881088 | 0,031878649 |
| 70499 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs7755215 | 13:41153225_C | FOXO1 | ENSG00000150907 | 13 | 41153225 | C | 0,0687 | 0,0857407 | -0,090454881 | 1,72103865_0 | 0,004555183 | 0,365189348 | 0,69407837 | 0,98099 | Imputed | 1 | -0,090454881 | -2,843341764 | 0,031812876 |
| 70500 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs7323670 | 13:41276932_G | FOXO1 | ENSG00000150907 | 13 | 41276932 | C | 0,11998 | 0,13976 | -0,062564731 | 1,67701967_9 | 0,049995009 | 0,728595439 | 0,858411723 | 0,97938 | Imputed | 1 | -0,062564731 | -1,962430448 | 0,031881247 |
| 70501 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs9577152 | 13:41377152_T | FOXO1 | ENSG00000150907 | 13 | 41377152 | C | 0,10287 | 0,120216 | -0,067994443 | 1,68052213_0 | 0,024398356 | 0,566437336 | 0,817210639 | 0,99858 | Imputed | 1 | -0,067994443 | -2,196561339 | 0,031877273 |
| 70502 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs17447487 | 13:41495245_T | FOXO1 | ENSG00000150907 | 13 | 41495245 | C | 0,09148 | 0,085349 | -0,101948357 | 1,73923470_3 | 0,00137357 | 0,183622961 | 0,560846651 | 0,91376 | Imputed | 1 | -0,101948357 | -3,209348917 | 0,031777273 |
| 70503 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs17532371 | 13:41635301_G | FOXO1 | ENSG00000150907 | 13 | 41635301 | C | 0,07813 | 0,0729443 | -0,11392281 | 1,75807686_9 | 0,000347441 | 0,066690129 | 0,276655307 | 0,89713 | Imputed | 1 | -0,11392281 | -3,589718561 | 0,031735861 |
| 70504 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs17060335 | 13:40163812_A | FOXO1 | ENSG00000150907 | 13 | 40163812 | G | 0,19756 | 0,202238 | -0,060678757 | 1,44608312_0 | 0,046870658 | 0,666720218 | 0,852161663 | 0,92089 | Imputed | 1 | -0,060678757 | -2,153073645 | 0,031868403 |
| 70505 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9548836 | 13:40165698_A | FOXO1 | ENSG00000150907 | 13 | 40165698 | G | 0,41569 | 0,464167 | -0,075076926 | 1,69676737_2 | 0,018622556 | 0,591553316 | 0,783538092 | 0,94224 | Imputed | 1 | -0,075076926 | -2,356931466 | 0,031853675 |
| 70506 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9548845 | 13:40188473_C | FOXO1 | ENSG00000150907 | 13 | 40188473 | T | 0,19912 | 0,221435 | -0,07385518 | 1,69483911_7 | 0,020634574 | 0,606328785 | 0,793745044 | 0,9967 | Imputed | 1 | -0,07385518 | -2,318564345 | 0,031856589 |
| 70507 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9576879 | 13:40225174_A | FOXO1 | ENSG00000150907 | 13 | 40225174 | G | 0,27651 | 0,257978 | -0,074963199 | 1,70211184_0 | 0,013912455 | 0,548507718 | 0,777383798 | 0,95918 | Imputed | 1 | -0,074963199 | -2,463882785 | 0,031855146 |
| 70508 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs17529725 | 13:40255591_C | FOXO1 | ENSG00000150907 | 13 | 40255591 | T | 0,10472 | 0,0805975 | 0,070904045 | 1,46633175_8 | 0,026214319 | 0,640109627 | 0,825829137 | 0,99299 | Imputed | 1 | 0,070904045 | 2,22639648 | 0,031863347 |
| 70509 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9548884 | 13:40266064_C | FOXO1 | ENSG00000150907 | 13 | 40266064 | T | 0,63076 | 0,672221 | -0,103379003 | 1,74143583_7 | 0,001178038 | 0,156437178 | 0,470028154 | 0,99733 | Imputed | 1 | -0,103379003 | -3,253707926 | 0,031772674 |
| 70510 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs12356760 | 13:40340625_G | FOXO1 | ENSG00000150907 | 13 | 40340625 | A | 0,05987 | 0,0759932 | -0,090703499 | 1,73916831_2 | 0,004721035 | 0,4633258 | 0,821253099 | 0,93321 | Imputed | 1 | -0,090703499 | -2,847904017 | 0,031865462 |
| 70511 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs9603616 | 13:40368069_T | FOXO1 | ENSG00000150907 | 13 | 40368069 | C | 0,37504 | 0,330536 | 0,086777743 | 1,44131614_2 | 0,000508192 | 0,040399668 | 0,726113932 | 0,98727 | Imputed | 1 | 0,086777743 | 2,726859578 | 0,031823326 |
| 70512 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs9563751 | 13:40369341_C | FOXO1 | ENSG00000150907 | 13 | 40369341 | A | 0,78406 | 0,790048 | 0,074164567 | 1,44722026_0 | 0,012703045 | 0,502349664 | 0,778695579 | 0,98269 | Imputed | 1 | 0,074164567 | 2,328382115 | 0,031855851 |
| 70513 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs7990710 | 13:40512210_A | FOXO1 | ENSG00000150907 | 13 | 40512210 | G | 0,42284 | 0,396196 | 0,086708006 | 1,44142620_5 | 0,006551535 | 0,404587243 | 0,727466814 | 0,98386 | Imputed | 1 | 0,086708006 | 2,724651608 | 0,031823352 |
| 70514 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs9566489 | 13:40557006_T | FOXO1 | ENSG00000150907 | 13 | 40557006 | C | 0,2799 | 0,263043 | -0,081863333 | 1,70747818_7 | 0,010276543 | 0,492436392 | 0,777776217 | 0,97408 | Imputed | 1 | -0,081863333 | -2,571352886 | 0,031836611 |
| 70515 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs17471573 | 13:40645225_C | FOXO1 | ENSG00000150907 | 13 | 40645225 | G | 0,07308 | 0,0997098 | -0,072352354 | 1,70183845_7 | 0,014807523 | 0,618364443 | 0,803509792 | 0,99551 | Imputed | 1 | -0,072352354 | -2,247884899 | 0,031862977 |
| 70516 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs932831 | 13:40825382_G | FOXO1 | ENSG00000150907 | 13 | 40825382 | A | 0,80243 | 0,792886 | -0,069792293 | 1,66842676_3 | 0,028745865 | 0,653889178 | 0,835925783 | 0,99916 | Genotyped | 1 | -0,069792293 | -2,190185029 | 0,031865935 |
| 70517 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs2008104 | 13:40916577_C | FOXO1 | ENSG00000150907 | 13 | 40916577 | T | 0,12303 | 0,121682 | 0,065294545 | 1,47522254_0 | 0,040785452 | 0,705682349 | 0,884291739 | 0,8284 | Imputed | 1 | 0,065294545 | 2,04841382 | 0,031875661 |
| 70518 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs4485234 | 13:40951714_G | FOXO1 | ENSG00000150907 | 13 | 40951714 | A | 0,85368 | 0,83708 | 0,065565353 | 1,46755252_0 | 0,046870658 | 0,703009758 | 0,884291739 | 0,94876 | Imputed | 1 | 0,065565353 | 2,05397041 | 0,031874901 |
| 70519 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs7255221 | 13:41033758_A | FOXO1 | ENSG00000150907 | 13 | 41033758 | T | 0,22901 | 0,233523 | 0,069612263 | 1,46840799_4 | 0,029161292 | 0,657537392 | 0,841736022 | 0,91583 | Imputed | 1 | 0,069612263 | 2,184507873 | 0,031866336 |
| 70520 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs12184656 | 13:41037572_C | FOXO1 | ENSG00000150907 | 13 | 41037572 | G | 0,15909 | 0,155636 | -0,06885954 | 1,68695452_0 | 0,030954572 | 0,665473755 | 0,850549775 | 0,98809 | Imputed | 1 | -0,06885954 | -2,160719454 | 0,031868005 |
| 70521 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs9566540 | 13:41097591_A | FOXO1 | ENSG00000150907 | 13 | 41097591 | C | 0,36408 | 0,372051 | -0,075889078 | 1,69800736_1 | 0,017368155 | 0,553545828 | 0,778399756 | 0,98269 | Imputed | 1 | -0,075889078 | -2,38268946 | 0,031851689 |
| 70522 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs9549232 | 13:41109279_G | FOXO1 | ENSG00000150907 | 13 | 41109279 | A | 0,18672 | 0,179966 | -0,089247619 | 1,73193262_3 | 0,005129824 | 0,362565575 | 0,677720443 | 0,96185 | Imputed | 1 | -0,089247619 | -2,805086168 | 0,031816355 |
| 70523 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs2875409 | 13:41112849_G | FOXO1 | ENSG00000150907 | 13 | 41112849 | A | 0,0947 | 0,0940129 | -0,083805671 | 1,7158358_0 | 0,00860568 | 0,457937998 | 0,770211921 | 0,9918 | Imputed | 1 | -0,083805671 | -2,632636193 | 0,031831467 |
| 70524 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs2244912 | 13:41122828_C | FOXO1 | ENSG00000150907 | 13 | 41122828 | T | 0,67169 | 0,652094 | 0,067775007 | 1,68525296_2 | 0,039754656 | 0,716884451 | 0,882724542 | 0,96462 | Imputed | 1 | 0,067775007 | 2,125364292 | 0,031870419 |
| 70525 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs7201860 | 13:41141886_G | FOXO1 | ENSG00000150907 | 13 | 41141886 | C | 0,10064 | 0,139714 | -0,078030293 | 1,70142859_5 | 0,014453453 | 0,553121884 | 0,777783798 | 0,97951 | Imputed | 1 | -0,078030293 | -2,452052568 | 0,031846431 |
| 70526 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs7317198 | 13:41246972_T | FOXO1 | ENSG00000150907 | 13 | 41246972 | C | 0,08833 | 0,13745 | -0,075991313 | 1,69821213_0 | 0,012728301 | 0,543886068 | 0,777855289 | 0,98704 | Imputed | 1 | -0,075991313 | -2,383616848 | 0,031851701 |
| 70527 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs6256111 | 13:41478963_A | FOXO1 | ENSG00000150907 | 13 | 41478963 | G | 0,1536 | 0,12997 | 0,070700355 | 1,46669068_5 | 0,026727171 | 0,641656732 | 0,828705226 | 0,8982 | Imputed | 1 | 0,070700355 | 2,218823584 | 0,031863892 |
| 70528 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs9162744 | 13:41582138_G | FOXO1 | ENSG00000150907 | 13 | 41582138 | C | 0,24435 | 0,223945 | 0,063423149 | 1,47817612 | 0,046927624 | 0,727413966 | 0,893934588 | 0,95422 | Imputed | 1 | 0,063423149 | 1,989463951 | 0,031879517 |
| 70529 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs9566057 | 13:41582175_C | FOXO1 | ENSG00000150907 | 13 | 41582175 | T | 0,07167 | 0,0896366 | -0,079247909 | 1,70215102_6 | 0,008469352 | 0,535481267 | 0,777783798 | 0,99698 | Imputed | 1 | -0,079247909 | -2,488631661 | 0,031861546 |
| 70530 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs4281609 | 13:41962865_G | FOXO1 | ENSG00000150907 | 13 | 41962865 | A | 0,9266 | 0,92756 | -0,06538057 | 1,68146384_9 | 0,040520285 | 0,705450802 | 0,883703596 | 0,98007 | Imputed | 1 | -0,06538057 | -2,051124165 | 0,031875481 |
| 70531 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs1114171330 | 13:42028829_G | FOXO1 | ENSG00000150907 | 13 | 42028829 | C | 0,1054 | 0,108577 | -0,079361862 | 1,70353017_8 | 0,012850845 | 0,533199828 | 0,777783798 | 0,88867 | Imputed | 1 | -0,079361862 | -2,492280234 | 0,031840373 |
| 70532 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9548836 | 13:42029557_C | FOXO1 | ENSG00000150907 | 13 | 42029557 | G | 0,41569 | 0,464167 | -0,072796427 | 1,69783682_3 | 0,018622556 | 0,591553316 | 0,783538092 | 0,94224 | Imputed | 1 | -0,072796427 | -2,284921677 | 0,031859079 |
| 70533 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs9603569 | 13:40169387_C | FOXO1 | ENSG00000150907 | 13 | 40169387 | T | 0,44626 | 0,427687 | 0,082859477 | 1,44308264_0 | 0,00942085 | 0,680542366 | 0,816447233 | 0,93875 | Imputed | 1 | 0,082859477 | 2,602862551 | 0,031833981 |
| 70534 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9546098 | 13:40256483_A | FOXO1 | ENSG00000150907 | 13 | 40256483 | G | 0,27436 | 0,276086 | -0,073694351 | 1,68941381_0 | 0,02097849 | 0,73477862 | 0,832700144 | 0,99046 | Imputed | 1 | -0,073694351 | -2,313282227 | 0,031856969 |
| 70535 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs9603597 | 13:40282176_C | FOXO1 | ENSG00000150907 | 13 | 40282176 | T | 0,26434 | 0,246335 | 0,065570218 | 1,46853_0 | 0,040045478 | 0,681107248 | 0,868339973 | 0,99831 | Imputed | 1 | 0,065570218 | 2,060429973 | 0,031875084 |
| 70536 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs17989997 | 13:40302410_G | FOXO1 | ENSG00000150907 | 13 | 40302410 | A | 0,2634 | 0,224808 | 0,083592943 | 1,44192856_5 | 0,008807025 | 0,672123433 | 0,815631816 | 0,99145 | Imputed | 1 | 0,083592943 | 2,626066331 | 0,031832024 |
| 70537 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs4833351 | 13:40360754_A | FOXO1 | ENSG00000150907 | 13 | 40360754 | G | 0,19972 | 0,190709 | 0,065153502 | 1,46466758_2 | 0,042884232 | 0,708498504 | 0,885393704 | 0,8444 | Imputed | 1 | 0,065153502 | 2,040344707 | 0,031870419 |
| 70538 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs7990194 | 13:40386687_A | FOXO1 | ENSG00000150907 | 13 | 40386687 | C | 0,31826 | 0,329489 | -0,069160446 | 1,68227969_8 | 0,030311117 | 0,78178397 | 0,870965928 | 0,9995 | Genotyped | 1 | -0,069160446 | -2,170260996 | 0,03186734 |
| 70539 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs7316949 | 13:40446643_T | FOXO1 | ENSG00000150907 | 13 | 40446643 | C | 0,2303 | 0,198368 | 0,063555796 | 1,47345618_5 | 0,046579894 | 0,819755791 | 0,886818553 | 0,98448 | Imputed | 1 | 0,063555796 | 1,99364171 | 0,031879247 |
| 70540 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs10933004 | 13:40458318_G | FOXO1 | ENSG00000150907 | 13 | 40458318 | A | 0,19972 | 0,190709 | 0,064583218 | 1,46317643_8 | 0,048923828 | 0,777245118 | 0,886387681 | 0,97658 | Imputed | 1 | 0,064583218 | 2,024004187 | 0,031877058 |
| 70541 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs1117057 | 13:40460755_G | FOXO1 | ENSG00000150907 | 13 | 40460755 | A | 0,50072 | 0,482661 | -0,111440965 | 1,74880634_5 | 0,000470732 | 0,234531739 | 0,572064267 | 0,98387 | Imputed | 1 | -0,111440965 | -3,510520862 | 0,031744852 |
| 70542 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs17224340 | 13:40463751_A | FOXO1 | ENSG00000150907 | 13 | 40463751 | G | 0,0543 | 0,0531109 | 0,064940791 | 1,47127695_4 | 0,041996092 | 0,81260214 | 0,884987717 | 0,91793 | Imputed | 1 | 0,064940791 | 2,037268755 | 0,031876399 |
| 70543 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9548964 | 13:40464337_T | FOXO1 | ENSG00000150907 | 13 | 40464337 | A | 0,22413 | 0,234632 | 0,084780163 | 1,44084342_0 | 0,011815446 | 0,646306619 | 0,813637693 | 0,82875 | Imputed | 1 | 0,084780163 | 2,651983895 | 0,031863892 |
| 70544 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9576912 | 13:40464364_A | FOXO1 | ENSG00000150907 | 13 | 40464364 | G | 0,66388 | 0,661056 | -0,065898663 | 1,67728635_5 | 0,03879169 | 0,807999175 | 0,884856925 | 0,81236 | Imputed | 1 | -0,065898663 | -2,070230795 | 0,031874206 |
| 70545 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs417531 | 13:40623704_A | FOXO1 | ENSG00000150907 | 13 | 40623704 | G | 0,40044 | 0,460113 | -0,07141882 | 1,69010366_0 | 0,020113759 | 0,752447733 | 0,829871304 | 0,99387 | Imputed | 1 | -0,07141882 | -2,328875795 | 0,031855799 |
| 70546 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs7981814 | 13:40653589_T | FOXO1 | ENSG00000150907 | 13 | 40653589 | C | 0,11627 | 0,125731 | -0,088085369 | 1,74191253_1 | 0,002100611 | 0,351171117 | 0,613935492 | 0,94401 | Imputed | 1 | -0,088085369 | -3,028537189 | 0,031787975 |
| 70547 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs414792 | 13:40654699_C | FOXO1 | ENSG00000150907 | 13 | 40654699 | T | 0,07093 | 0,0663998 | -0,073354413 | 1,68887873_3 | 0,021579185 | 0,756815219 | 0,838448861 | 0,99303 | Imputed | 1 | -0,073354413 | -2,302559612 | 0,031857777 |
| 70548 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs452674 | 13:40655054_T | FOXO1 | ENSG00000150907 | 13 | 40655054 | C | 0,85765 | 0,833231 | 0,069956047 | 1,44634643_0 | 0,028567126 | 0,77507976 | 0,864214664 | 0,95233 | Imputed | 1 | 0,069956047 | 2,193772398 | 0,031868147 |
| 70549 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs9566493 | 13:40655574_C | FOXO1 | ENSG00000150907 | 13 | 40655574 | T | 0,2254 | 0,214134 | 0,076962037 | 1,45614496_1 | 0,012565703 | 0,725458421 | 0,871658613 | 0,9242 | Imputed | 1 | 0,076962037 | 2,501741411 | 0,031862311 |
| 70550 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs1414932 | 13:40658787_C | FOXO1 | ENSG00000150907 | 13 | 40658787 | C | 0,54635 | 0,501817 | -0,102412708 | 1,73460075_5 | 0,001318055 | 0,36064406 | 0,592825039 | 0,9478 | Imputed | 1 | -0,102412708 | -3,22297126 | 0,031775867 |
| 70551 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs851995 | 13:40707730_C | FOXO1 | ENSG00000150907 | 13 | 40707730 | T | 0,26447 | 0,247126 | -0,071016633 | 1,68973738_2 | 0,014703144 | 0,567602806 | 0,805018378 | 0,99882 | Imputed | 1 | -0,071016633 | -2,260343213 | 0,031865844 |
| 70552 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9549070 | 13:40705199_T | FOXO1 | ENSG00000150907 | 13 | 40705199 | C | 0,16012 | 0,174808 | 0,065360676 | 1,47016128_3 | 0,040684085 | 0,811334259 | 0,884912438 | 0,89036 | Imputed | 1 | 0,065360676 | 2,050497358 | 0,031875523 |
| 70553 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs13601166 | 13:40707829_A | FOXO1 | ENSG00000150907 | 13 | 40707829 | T | 0,07855 | 0,0781183 | 0,087510002 | 1,43576523_5 | 0,006094333 | 0,622389329 | 0,792390552 | 0,90082 | Imputed | 1 | 0,087510002 | 2,750404546 | 0,03182128 |
| 70554 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs9603689 | 13:40727428_A | FOXO1 | ENSG00000150907 | 13 | 40727428 | G | 0,42422 | 0,463603 | -0,069039756 | 1,69382131_2 | 0,017211184 | 0,590401837 | 0,78320182 | 0,97578 | Imputed | 1 | -0,069039756 | -2,172003612 | 0,031867607 |
| 70555 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs7358863 | 13:40726617_G | FOXO1 | ENSG00000150907 | 13 | 40726617 | T | 0,18642 | 0,154774 | -0,080944268 | 1,70082105_5 | 0,011206939 | 0,70157142 | 0,81658613 | 0,97519 | Imputed | 1 | -0,080944268 | -2,542298624 | 0,031839009 |
| 70556 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs2324533 | 13:40830897_C | FOXO1 | ENSG00000150907 | 13 | 40830897 | T | 0,62452 | 0,641931 | -0,102312495 | 1,73443307_5 | 0,001332625 | 0,36064406 | 0,595828965 | 0,971 | Imputed | 1 | -0,102312495 | -3,219784152 | 0,031776197 |
| 70557 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs9576971 | 13:40844866_G | FOXO1 | ENSG00000150907 | 13 | 40844866 | A | 0,16015 | 0,170742 | -0,075001995 | 1,70157482_2 | 0,018983703 | 0,745867263 | 0,845752994 | 0,95519 | Imputed | 1 | -0,075001995 | -2,356464215 | 0,031863696 |
| 70558 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs11147787 | 13:40845687_C | FOXO1 | ENSG00000150907 | 13 | 40845687 | T | 0,66968 | 0,667685 | 0,065019576 | 1,47115269_9 | 0,041746643 | 0,811505267 | 0,884963578 | 0,99462 | Imputed | 1 | 0,065019576 | 2,039756623 | 0,031876234 |
| 70559 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs58460978 | 13:40854352_T | FOXO1 | ENSG00000150907 | 13 | 40854352 | C | 0,07755 | 0,0939791 | -0,073943488 | 1,68980561_8 | 0,020547534 | 0,754772437 | 0,831231504 | 0,97253 | Imputed | 1 | -0,073943488 | -2,321151642 | 0,031856238 |
| 70560 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs8000699 | 13:40854582_C | FOXO1 | ENSG00000150907 | 13 | 40854582 | T | 0,737 | 0,754254 | -0,072826778 | 1,68939721_1 | 0,016456809 | 0,755041798 | 0,831231972 | 0,97036 | Imputed | 1 | -0,072826778 | -2,311539989 | 0,031857129 |
| 70561 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs11616912 | 13:40859392_G | FOXO1 | ENSG00000150907 | 13 | 40859392 | A | 0,19097 | 0,203788 | -0,122237259 | 1,76579386_6 | 0,000123988 | 0,089616361 | 0,455631498 | 0,887 | Imputed | 1 | -0,122237259 | -3,855544558 | 0,031704279 |
| 70562 | FOXO1_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Native/Central memory T cell | rs8000040 | 13:40859878_G | FOXO1 | ENSG00000150907 | 13 | 40859878 | A | 0,48469 | 0,509193 | -0,082339254 | 1,71884547_0 | 0,002976139 | 0,546174467 | 0,779272344 | 0,90978 | Imputed | 1 | -0,082339254 | -2,59478468 | 0,031807707 |
| 70563 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Native/Central memory T cell | rs4941761 | 13:40873904_G | FOXO1 | ENSG00000150907 | 13 | 40873904 | A | 0,5484 | 0,602217 | -0,083897394 | 1,71688094_2 | 0,000896788 | 0,27353754 | 0,553970311 | 0,92173 | Imputed | 1 | -0,083897394 | -2,629878069 | 0,031873548 |
| 70564 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs7335743 | 13:40890362_C | FOXO1 | ENSG00000150907 | 13 | 40890362 | G | 0,72751 | 0,743702 | 0,089914842 | 1,43198131_9 | 0,004827337 | 0,582718833 | 0,779272344 | 0,90572 | Imputed | 1 | 0,089914842 | 2,826227526 | 0,031814438 |
| 70565 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs11839354 | 13:40977087_A | FOXO1 | ENSG00000150907 | 13 | 40977087 | C | 0,24628 | 0,246782 | 0,068316054 | 1,46755252_0 | 0,046870658 | 0,703009758 | 0,884291739 | 0,94876 | Imputed | 1 | 0,068316054 | 2,144397885 | 0,031868004 |
| 70566 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Native/Central memory T cell | rs4941981 | 13:41063596_C | FOXO1 | ENSG00000150907 | 13 | 41063596 | G | 0,19638 | 0,221004 | -0,071424901 | 1,68584272_5 | 0,02527989 | 0,76811713 | 0,850199215 | 0,92243 | Imputed | 1 | -0,071424901 | -2,241678362 | 0,031862243 |
| 70567 | FOXO1_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Native/Central memory T cell | rs9563838 | 13:41094729_G | FOXO1 | ENSG00000150907 | 13 | 41094729 | A | 0,07865 | 0,104579 | -0,069011199 | 1,68204477_0 | 0,03067112 | 0,783284492 | 0,872246274 | 0,96463 | Imputed | 1 | -0,069011199 | -2,165553279 | 0,031867671 |
| 70568 | FOXO1_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs17532490 | 13:41683011_G | FOXO1 | ENSG00000150907 | 13 | 41683011 | A | 0,0867 | 0,0841392 | -0,085957131 | 1,73122858_0 | 0,007964022 | 0,629718232 | 0,805566211 | 0,85285 | Imputed | 1 | -0,085957131 | -2,700882224 | 0,031852705 |
| 70569 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs7988481 | 13:41970935_T | FOXO1 | ENSG00000150907 | 13 | 41970935 | C | 0,16761 | 0,184463 | -0,066741541 | 1,46844354_9 | 0,035611332 | 0,80197815 | 0,884270199 | 0,99091 | Imputed | 1 | -0,066741541 | -2,094009731 | 0,031872603 |
| 70570 | FOXO1_cd8et_eqtl_table_exp_rt.txt | T | cd

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 70696 | FOXO1_nk_eqtl_table_expc_rt.txt | C | nk | Natural Killer Cell | rs11843657 | 13-40859504-T | FOXO1 | ENSG00000150907 | 13 | 40859504 | T | 0,19333 | 0,201879 | -0,073732861 | 169464606,4 | 0,020846071 | 0,632005108 | 0,808458571 | 0,86566 | Imputed | 1 | -0,073732861 | -2,314503671 | 0,031856878 |
| 70697 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs1234540 | 13-40860228-C | FOXO1 | ENSG00000150907 | 13 | 40860228 | C | 0,50211 | 0,528365 | -0,069336941 | 168778086,6 | 0,029806582 | 0,679669995 | 0,822701463 | 0,99269 | Imputed | 1 | -0,069336941 | -2,173826164 | 0,031866949 |
| 70698 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs7335743 | 13-40890362-C | FOXO1 | ENSG00000150907 | 13 | 40890362 | C | 0,72751 | 0,743702 | 0,06483121 | 147595381,3 | 0,042239041 | 0,723286681 | 0,85197368 | 0,90572 | Imputed | 1 | 0,06483121 | 2,033816534 | 0,031876626 |
| 70699 | FOXO1_nk_eqtl_table_expc_rt.txt | G | nk | Natural Killer Cell | rs74616246 | 13-41007212-G | FOXO1 | ENSG00000150907 | 13 | 41007212 | G | 0,05614 | 0,0437943 | 0,070884228 | 146640048,3 | 0,026333636 | 0,663072884 | 0,814393188 | 0,99906 | Genotyped | 1 | 0,070884228 | 2,224623259 | 0,031863475 |
| 70700 | FOXO1_nk_eqtl_table_expc_rt.txt | T | nk | Natural Killer Cell | rs7319380 | 13-41008751-T | FOXO1 | ENSG00000150907 | 13 | 41008751 | C | 0,20666 | 0,207468 | 0,036565552 | 147780937,4 | 0,046125019 | 0,715977009 | 0,85349374 | 0,9989 | Genotyped | 1 | 0,036565552 | 1,996782506 | 0,031879044 |
| 70701 | FOXO1_nk_eqtl_table_expc_rt.txt | G | nk | Natural Killer Cell | rs17061319 | 13-41047261-G | FOXO1 | ENSG00000150907 | 13 | 41047261 | C | 0,15778 | 0,168848 | 0,062689473 | 147933406,2 | 0,049539106 | 0,740085853 | 0,854667885 | 0,96568 | Imputed | 1 | 0,062689473 | 1,966358599 | 0,031880997 |
| 70702 | FOXO1_nk_eqtl_table_expc_rt.txt | T | nk | Natural Killer Cell | rs2145807 | 13-41063486-T | FOXO1 | ENSG00000150907 | 13 | 41063486 | A | 0,8015 | 0,804265 | 0,073508135 | 146225923,5 | 0,021239556 | 0,634447006 | 0,808970204 | 0,99099 | Imputed | 1 | 0,073508135 | 2,307411045 | 0,031857408 |
| 70703 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs2875409 | 13-41112849-A | FOXO1 | ENSG00000150907 | 13 | 41112849 | G | 0,0547 | 0,0640129 | -0,082246391 | 170808275,6 | 0,035924984 | 0,511393385 | 0,752457664 | 0,9918 | Imputed | 1 | -0,082246391 | -2,583472018 | 0,031835603 |
| 70704 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs73173180 | 13-41205289-A | FOXO1 | ENSG00000150907 | 13 | 41205289 | G | 0,17393 | 0,162658 | 0,077231747 | 145638235 | 0,01548913 | 0,587098129 | 0,791068324 | 0,85675 | Imputed | 1 | 0,077231747 | 2,424079118 | 0,031848417 |
| 70705 | FOXO1_nk_eqtl_table_expc_rt.txt | T | nk | Natural Killer Cell | rs7982072 | 13-41276341-T | FOXO1 | ENSG00000150907 | 13 | 41276341 | C | 0,3069 | 0,331994 | -0,072951602 | 169341302,8 | 0,022241039 | 0,642575883 | 0,810047209 | 0,97981 | Imputed | 1 | -0,072951602 | -2,288617113 | 0,031858713 |
| 70706 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs13378732 | 13-41278802-C | FOXO1 | ENSG00000150907 | 13 | 41278802 | G | 0,11397 | 0,129141 | -0,064604414 | 168329355,7 | 0,031747497 | 0,574881145 | 0,784332376 | 0,98473 | Imputed | 1 | -0,064604414 | -2,083385445 | 0,031873322 |
| 70707 | FOXO1_nk_eqtl_table_expc_rt.txt | G | nk | Natural Killer Cell | rs9549289 | 13-41375261-G | FOXO1 | ENSG00000150907 | 13 | 41375261 | A | 0,16997 | 0,165584 | 0,082062309 | 144875839,4 | 0,010092571 | 0,514228365 | 0,754999061 | 0,84966 | Imputed | 1 | 0,082062309 | 2,57765051 | 0,031836088 |
| 70708 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs17427452 | 13-41405232-A | FOXO1 | ENSG00000150907 | 13 | 41405232 | A | 0,1724 | 0,1703507 | 0,070886833 | 147033107,8 | 0,012272212 | 0,604987406 | 0,784737084 | 0,85547 | Imputed | 1 | 0,070886833 | 2,287139084 | 0,031861734 |
| 70709 | FOXO1_nk_eqtl_table_expc_rt.txt | G | nk | Natural Killer Cell | rs11841139 | 13-41971051-G | FOXO1 | ENSG00000150907 | 13 | 41971051 | A | 0,07029 | 0,0708808 | -0,095484033 | 172897540,2 | 0,00274592 | 0,30177403 | 0,629782339 | 0,98403 | Imputed | 1 | -0,095484033 | -3,002843154 | 0,031797876 |
| 70710 | FOXO1_nk_eqtl_table_expc_rt.txt | C | nk | Natural Killer Cell | rs950781 | 13-42045758-C | FOXO1 | ENSG00000150907 | 13 | 42045758 | G | 0,68875 | 0,675608 | 0,065608936 | 147472634,7 | 0,039823429 | 0,716018545 | 0,850005531 | 0,99668 | Imputed | 1 | 0,065608936 | 2,058319394 | 0,031875002 |
| 70711 | FOXO1_nk_eqtl_table_expc_rt.txt | C | nk | Natural Killer Cell | rs9566791 | 13-42444480-T | FOXO1 | ENSG00000150907 | 13 | 42444480 | T | 0,13835 | 0,153409 | -0,088339329 | 172434784,9 | 0,024224407 | 0,46969983 | 0,715884897 | 0,96751 | Imputed | 1 | -0,088339329 | -2,773959845 | 0,031881897 |
| 70712 | FOXO1_nk_eqtl_table_expc_rt.txt | A | nk | Natural Killer Cell | rs11840821 | 13-42162235-C | FOXO1 | ENSG00000150907 | 13 | 42162235 | T | 0,40118 | 0,38231 | 0,086315762 | 144204527,5 | 0,00680019 | 0,451648697 | 0,691325034 | 0,97584 | Imputed | 1 | 0,086315762 | 2,712233263 | 0,031824608 |
| 70713 | FOXO1_nkr_eqtl_table_expc_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs4943727 | 13-40653890-G | FOXO1 | ENSG00000150907 | 13 | 40653890 | A | 0,26324 | 0,232291 | -0,066032717 | 161655375,9 | 0,039868669 | 0,930877101 | 0,963881649 | 0,95788 | Imputed | 1 | -0,066032717 | -2,071672516 | 0,03187411 |
| 70714 | FOXO1_nkr_eqtl_table_expc_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs7998327 | 13-40707121-G | FOXO1 | ENSG00000150907 | 13 | 40707121 | G | 0,13383 | 0,1391 | -0,076285773 | 161843313,1 | 0,039224139 | 0,907101188 | 0,963881649 | 0,93557 | Imputed | 1 | -0,076285773 | -2,395167 | 0,031876744 |
| 70715 | FOXO1_nkr_eqtl_table_expc_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs3224532 | 13-40830879-G | FOXO1 | ENSG00000150907 | 13 | 40830879 | T | 0,80572 | 0,812488 | 0,069671459 | 141076917,8 | 0,030111138 | 0,929170212 | 0,963881649 | 0,99327 | Imputed | 1 | 0,069671459 | 2,186374562 | 0,031866204 |
| 70716 | FOXO1_nkr_eqtl_table_expc_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2802514 | 13-40953302-G | FOXO1 | ENSG00000150907 | 13 | 40953302 | T | 0,94113 | 0,916541 | -0,108872586 | 168515706 | 0,000688012 | 0,529002769 | 0,90435957 | 0,98415 | Imputed | 1 | -0,108872586 | -3,428631801 | 0,031753945 |
| 70717 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9549208 | 13-41013861-A | FOXO1 | ENSG00000150907 | 13 | 41013861 | G | 0,25465 | 0,2716603 | -0,081272182 | 161925435,6 | 0,030408359 | 0,877889362 | 0,963881649 | 0,92031 | Imputed | 1 | -0,081272182 | -2,551066251 | 0,031863288 |
| 70718 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9577039 | 13-41037381-A | FOXO1 | ENSG00000150907 | 13 | 41037381 | G | 0,32329 | 0,321974 | -0,073050073 | 162719502,1 | 0,022962248 | 0,922164331 | 0,963881649 | 0,90107 | Imputed | 1 | -0,073050073 | -2,292955149 | 0,031854483 |
| 70719 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9549218 | 13-41045125-G | FOXO1 | ENSG00000150907 | 13 | 41045125 | G | 0,09835 | 0,0774715 | 0,080205466 | 138266325,6 | 0,026458483 | 0,928455843 | 0,963881649 | 0,98076 | Imputed | 1 | 0,080205466 | 2,772804581 | 0,031810192 |
| 70720 | FOXO1_nkr_eqtl_table_expc_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs7328634 | 13-41062990-T | FOXO1 | ENSG00000150907 | 13 | 41062990 | C | 0,79768 | 0,799199 | 0,089443795 | 138078600,4 | 0,005331889 | 0,80977997 | 0,961313821 | 0,99443 | Imputed | 1 | 0,089443795 | 2,811301749 | 0,031815793 |
| 70721 | FOXO1_nkr_eqtl_table_expc_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs11078892 | 13-41138020-C | FOXO1 | ENSG00000150907 | 13 | 41138020 | T | 0,1862 | 0,175716 | -0,068518824 | 162032374,2 | 0,032952623 | 0,929170212 | 0,963881649 | 0,98005 | Imputed | 1 | -0,068518824 | -2,150031415 | 0,031868755 |
| 70722 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs17446928 | 13-41212225-C | FOXO1 | ENSG00000150907 | 13 | 41212225 | T | 0,07894 | 0,083089 | -0,083004641 | 164827591,2 | 0,016424379 | 0,877889362 | 0,963881649 | 0,82886 | Imputed | 1 | -0,083004641 | -2,576308833 | 0,031863147 |
| 70723 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs11830232 | 13-41411085-A | FOXO1 | ENSG00000150907 | 13 | 41411085 | T | 0,08185 | 0,0632738 | -0,106681005 | 167819365,3 | 0,000880838 | 0,554136991 | 0,90435957 | 0,84639 | Imputed | 1 | -0,106681005 | -3,358811449 | 0,031761534 |
| 70724 | FOXO1_nkr_eqtl_table_expc_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs61962752 | 13-41626642-T | FOXO1 | ENSG00000150907 | 13 | 41626642 | C | 0,07668 | 0,0582692 | -0,077906036 | 163455870,2 | 0,015279911 | 0,896193505 | 0,963881649 | 0,88557 | Imputed | 1 | -0,077906036 | -2,44627964 | 0,031846742 |
| 70725 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs9532770 | 13-41449775-C | FOXO1 | ENSG00000150907 | 13 | 41449775 | C | 0,74116 | 0,734745 | -0,099950561 | 167195606 | 0,001837692 | 0,605973707 | 0,90435957 | 0,90943 | Imputed | 1 | -0,099950561 | -3,144852917 | 0,031733185 |
| 70726 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7991263 | 13-41967753-C | FOXO1 | ENSG00000150907 | 13 | 41967753 | A | 0,83294 | 0,807207 | -0,07464864 | 162961912 | 0,020127441 | 0,917625263 | 0,963881649 | 0,98151 | Imputed | 1 | -0,07464864 | -2,343410417 | 0,031854702 |
| 70727 | FOXO1_nkr_eqtl_table_expc_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs9532803 | 13-41986658-A | FOXO1 | ENSG00000150907 | 13 | 41986658 | A | 0,2337 | 0,24626 | 0,09085435 | 137864701 | 0,004649148 | 0,799447915 | 0,950284317 | 0,99798 | Imputed | 1 | 0,09085435 | 2,856002921 | 0,031817715 |
| 70728 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs13502252 | 13-41997901-A | FOXO1 | ENSG00000150907 | 13 | 41997901 | G | 0,21417 | 0,196889 | 0,064939153 | 141877196,2 | 0,014778127 | 0,928877101 | 0,963881649 | 0,98125 | Imputed | 1 | 0,064939153 | 2,020021251 | 0,031877532 |
| 70729 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7990756 | 13-42004582-A | FOXO1 | ENSG00000150907 | 13 | 42004582 | G | 0,15924 | 0,148968 | -0,063013409 | 161197521,8 | 0,049885238 | 0,931623264 | 0,963881649 | 0,84487 | Imputed | 1 | -0,063013409 | -1,976559768 | 0,031880346 |
| 70730 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs2324812 | 13-42074928-A | FOXO1 | ENSG00000150907 | 13 | 42074928 | G | 0,70238 | 0,693624 | 0,089522106 | 138066725,3 | 0,005291736 | 0,80977997 | 0,960927851 | 0,99298 | Imputed | 1 | 0,089522106 | 2,813782998 | 0,031815744 |
| 70731 | FOXO1_nkr_eqtl_table_expc_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7986874 | 13-42142284-C | FOXO1 | ENSG00000150907 | 13 | 42142284 | T | 0,12597 | 0,1210228 | -0,094870454 | 166028388,1 | 0,031115988 | 0,7294732 | 0,90435957 | 0,98392 | Imputed | 1 | -0,094870454 | -2,983923889 | 0,031779975 |
| 70732 | FOXO1_plasma_eqtl_table_expc_rt.txt | G | plasma | Plasma Cell | rs112363760 | 13-40346025-G | FOXO1 | ENSG00000150907 | 13 | 40346025 | A | 0,0587 | 0,0759932 | 0,079610264 | 77076363,32 | 0,024787248 | 0,91817149 | 1 | 0,93323 | Imputed | 1 | 0,079610264 | 2,500130722 | 0,031842441 |
| 70733 | FOXO1_plasma_eqtl_table_expc_rt.txt | T | plasma | Plasma Cell | rs6012140 | 13-40403985-T | FOXO1 | ENSG00000150907 | 13 | 40403985 | C | 0,08115 | 0,110764 | -0,076463485 | 77325081,83 | 0,017917939 | 0,831064219 | 1 | 0,91455 | Imputed | 1 | -0,076463485 | -2,402609648 | 0,031858875 |
| 70734 | FOXO1_plasma_eqtl_table_expc_rt.txt | C | plasma | Plasma Cell | rs4943708 | 13-40455021-C | FOXO1 | ENSG00000150907 | 13 | 40455021 | C | 0,26299 | 0,23571 | -0,071509061 | 89738434,77 | 0,045599356 | 0,957186599 | 1 | 0,98818 | Imputed | 1 | -0,071509061 | -2,246917011 | 0,031861863 |
| 70735 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs9548964 | 13-40464337-T | FOXO1 | ENSG00000150907 | 13 | 40464337 | C | 0,22413 | 0,234632 | -0,11139986 | 93289785,3 | 0,001283161 | 0,655966536 | 1 | 0,82875 | Imputed | 1 | -0,11139986 | -3,592131144 | 0,031735584 |
| 70736 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs7253021 | 13-40468656-G | FOXO1 | ENSG00000150907 | 13 | 40468656 | G | 0,0518 | 0,0427318 | -0,072838444 | 89843213,1 | 0,008957267 | 0,894585736 | 1 | 0,86197 | Imputed | 1 | -0,072838444 | -2,486004895 | 0,031858895 |
| 70737 | FOXO1_plasma_eqtl_table_expc_rt.txt | G | plasma | Plasma Cell | rs68191281 | 13-40512981-A | FOXO1 | ENSG00000150907 | 13 | 40512981 | A | 0,10419 | 0,115722 | 0,071490268 | 77756357,63 | 0,043891184 | 0,957997839 | 1 | 0,97676 | Imputed | 1 | 0,071490268 | 2,343740444 | 0,031862093 |
| 70738 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs9603666 | 13-40606698-A | FOXO1 | ENSG00000150907 | 13 | 40606698 | G | 0,30551 | 0,28186 | -0,073505712 | 90217006,18 | 0,029232707 | 0,933550296 | 1 | 0,98622 | Imputed | 1 | -0,073505712 | -2,427315485 | 0,031848234 |
| 70739 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs111560598 | 13-40745900-T | FOXO1 | ENSG00000150907 | 13 | 40745900 | C | 0,25646 | 0,2709384 | -0,074434824 | 90255359,35 | 0,024055757 | 0,957997839 | 1 | 0,9949 | Imputed | 1 | -0,074434824 | -2,443991489 | 0,031858222 |
| 70740 | FOXO1_plasma_eqtl_table_expc_rt.txt | G | plasma | Plasma Cell | rs9603702 | 13-40799109-T | FOXO1 | ENSG00000150907 | 13 | 40799109 | C | 0,70353 | 0,688805 | -0,076668278 | 90163625,41 | 0,030656744 | 0,936917494 | 1 | 0,99598 | Imputed | 1 | -0,076668278 | -2,467181906 | 0,031849807 |
| 70741 | FOXO1_plasma_eqtl_table_expc_rt.txt | T | plasma | Plasma Cell | rs9576965 | 13-40820533-T | FOXO1 | ENSG00000150907 | 13 | 40820533 | C | 0,1309 | 0,133769 | -0,086829227 | 76471824,44 | 0,014325778 | 0,851989797 | 1 | 0,99254 | Imputed | 1 | -0,086829227 | -2,728479079 | 0,031823183 |
| 70742 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs7339159 | 13-40833682-T | FOXO1 | ENSG00000150907 | 13 | 40833682 | C | 0,69559 | 0,705256 | -0,100214339 | 90171548,72 | 0,011774978 | 0,924056373 | 1 | 0,99495 | Imputed | 1 | -0,100214339 | -3,153078052 | 0,031819019 |
| 70743 | FOXO1_plasma_eqtl_table_expc_rt.txt | G | plasma | Plasma Cell | rs9603024 | 13-40903024-A | FOXO1 | ENSG00000150907 | 13 | 40903024 | A | 0,41055 | 0,393979 | 0,073263815 | 77607833,9 | 0,038898986 | 0,952828767 | 1 | 0,82994 | Imputed | 1 | 0,073263815 | 2,299700887 | 0,031857982 |
| 70744 | FOXO1_plasma_eqtl_table_expc_rt.txt | G | plasma | Plasma Cell | rs1751866 | 13-40923137-C | FOXO1 | ENSG00000150907 | 13 | 40923137 | A | 0,85134 | 0,853865 | -0,076327497 | 89127975,5 | 0,006203388 | 0,917244212 | 1 | 0,97677 | Imputed | 1 | -0,076327497 | -2,389929549 | 0,031844111 |
| 70745 | FOXO1_plasma_eqtl_table_expc_rt.txt | C | plasma | Plasma Cell | rs1885268 | 13-41122750-T | FOXO1 | ENSG00000150907 | 13 | 41122750 | C | 0,10507 | 0,101956 | 0,083391162 | 76759738,94 | 0,031868176 | 0,887017014 | 1 | 0,91955 | Imputed | 1 | 0,083391162 | 2,619680921 | 0,031832564 |
| 70746 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs17176981 | 13-41731913-A | FOXO1 | ENSG00000150907 | 13 | 41731913 | G | 0,27476 | 0,24856 | 0,081305205 | 76934423,52 | 0,021861144 | 0,916405987 | 1 | 0,82685 | Imputed | 1 | 0,081305205 | 2,553710231 | 0,03183807 |
| 70747 | FOXO1_plasma_eqtl_table_expc_rt.txt | A | plasma | Plasma Cell | rs9532736 | 13-41753814-C | FOXO1 | ENSG00000150907 | 13 | 41753814 | C | 0,08259 | 0,0780896 | 0,077774743 | 76824214,21 | 0,018306178 | 0,9130663 | 1 | 0,81801 | Imputed | 1 | 0,077774743 | 2,440559222 | 0,031847193 |
| 70748 | FOXO1_plasma_eqtl_table_expc_rt.txt | G | plasma | Plasma Cell | rs646468 | 13-41783138-G | FOXO1 | ENSG00000150907 | 13 | 41783138 | A | 0,7112 | 0,711503 | -0,07079764 | 89672004 | 0,045982137 | 0,960899931 | 1 | 0,96259 | Imputed | 1 | -0,07079764 | -2,221893787 | 0,031863671 |
| 70749 | FOXO1_plasma_eqtl_table_expc_rt.txt | C | plasma | Plasma Cell | rs67578595 | 13-42130052-G | FOXO1 | ENSG00000150907 | 13 | 42130052 | A | 0,14748 | 0,153142 | 0,094573498 | 75822972,06 | 0,007619841 | 0,793586238 | 1 | 0,96959 | Imputed | 1 | 0,094573498 | 2,974070554 | 0,031800641 |
| 70750 | FOXO1_plasma_eqtl_table_expc_rt.txt | C | plasma | Plasma Cell | rs4942070 | 13-42184328-T | FOXO1 | ENSG00000150907 | 13 | 42184328 | T | 0,55074 | 0,568787 | 0,072008951 | 77855611,88 | 0,047570567 | 0,930899931 | 1 | 0,99911 | Genotyped | 1 | 0,072008951 | 2,205887893 | 0,031864821 |
| 70751 | FOXO1_bin_eqtl_table_expc_rt.txt | C | bin | Naive/Immature B Cell | rs12190122 | 13-40785941-C | FOXO1 | ENSG00000188689 | 13 | 40785941 | G | 0,09567 | 0,104835 | -0,065577619 | 168177484,7 | 0,039918388 | 0,432447808 | 0,818586048 | 0,98806 | Imputed | 1 | -0,065577619 | -2,057332658 | 0,031875068 |
| 70752 | FOXO1_bin_eqtl_table_expc_rt.txt | T | bin | Naive/Immature B Cell | rs9245532 | 13-40790160-T | FOXO1 | ENSG00000188689 | 13 | 40790160 | G | 0,0777 | 0,0981367 | 0,076616948 | 145732110,8 | 0,016304046 | 0,265331907 | 0,660261896 | 0,98933 | Imputed | 1 | 0,076616948 | 2,406192401 | 0,031849884 |
| 70753 | FOXO1_bin_eqtl_table_expc_rt.txt | G | bin | Naive/Immature B Cell | rs10080653 | 13-40808352-C | FOXO1 | ENSG00000188689 | 13 | 40808352 | C | 0,79379 | 0,788774 | 0,063648388 | 168744795,4 | 0,039744545 | 0,944089343 | 0,964839143 | 0,92702 | Imputed | 1 | 0,063648388 | 1,993483344 | 0,031879262 |
| 70754 | FOXO1_bin_eqtl_table_expc_rt.txt | A | bin | Naive/Immature B Cell | rs1876385 | 13-40851777-A | FOXO1 | ENSG00000188689 | 13 | 40851777 | C | 0,05955 | 0,0711734 | 0,063520614 | 147802229,4 | 0,046589567 | 0,464536955 | 0,846752217 | 0,87867 | Imputed | 1 | 0,063520614 | 1,992533606 | 0,031879319 |
| 70755 | FOXO1_bin_eqtl_table_expc_rt.txt | C | bin | Naive/Immature B Cell | rs9402216 | 13-40854258-C | FOXO1 | ENSG00000188689 | 13 | 40854258 | T | 0,45603 | 0,424962 | -0,085995969 | 171400802,6 | 0,007009147 | 0,15060356 | 0,546016851 | 0,92026 | Imputed | 1 | -0,085995969 | -2,702109648 | 0,031825492 |
| 70756 | FOXO1_bin_eqtl_table_expc_rt.txt | C | bin | Naive/Immature B Cell | rs9398169 | 13-40885716-A | FOXO1 | ENSG00000188689 | 13 | 40885716 | A | 0,46529 | 0,441491 | -0,069896369 | 168499377,5 | 0,028355039 | 0,594240453 | 0,806655715 | 0,96491 | Imputed | 1 | -0,069896369 | -2,19519015 | 0,031865551 |
| 70757 | FOXO1_bin_eqtl_table_expc_rt.txt | A | bin | Naive/Immature B Cell | rs11714276 | 13-40864206-A | FOXO1 | ENSG00000188689 | 13 | 40864206 | G | 0,05348 | 0,0534647 | -0,066372439 | 168302929,2 | 0,03756688 | 0,420221056 | 0,809084761 | 0,96163 | Imputed | 1 | -0,066372439 | -2,082377812 | 0,03187339 |
| 70758 | FOXO1_bin_eqtl_table_expc_rt.txt | T | bin | Naive/Immature B Cell | rs351737 | 13-40905740-T | FOXO1 | ENSG00000188689 | 13 | 40905740 | C | 0,09409 | 0,09535 | -0,102414339 | 171154447,8 | 0,004679672 | 0,124056035 | 0,542185641 | 0,94802 | Imputed | 1 | -0,102414339 | -3,153078052 | 0,031819019 |
| 70759 | FOXO1_bin_eqtl_table_expc_rt.txt | C | bin | Naive/Immature B Cell | rs12528081 | 13-40954233-T | FOXO1 | ENSG00000188689 | 13 | 40954233 | C | 0,35747 | 0,364614 | 0,083936147 | 144580896,2 | 0,00849859 | 0,172835919 | 0,583516716 | 0,97238 | Imputed | 1 | 0,083936147 | 2,636922357 | 0,031831103 |
| 70760 | FOXO1_bin_eqtl_table_expc_rt.txt | A | bin | Naive/Immature B Cell | rs13204927 | 13-40960790-A | FOXO1 | ENSG00000188689 | 13 | 40960790 | G | 0,22676 | 0,235479 | 0,068962114 | 146943410,7 | 0,030704768 | 0,378848491 | 0,787868962 | 0,99944 | Imputed | 1 | 0,068962114 | 2,164007558 | 0,031867779 |
| 70761 | FOXO1_bin_eqtl_table_expc_rt.txt | C | bin | Naive/Immature B Cell | rs11153166 | 13-40962494-A | FOXO1 | ENSG00000188689 | 13 | 40962494 | A | 0,07174 | 0,084204 | 0,067257353 | 169472671,5 | 0,039472751 | 0,40152181 | 0,814275518 | 0,99925 | Imputed | 1 | 0,067257353 | 2,112000496 | 0,031873254 |
| 70762 | FOXO1_bin_eqtl_table_expc_rt.txt | A | bin | Naive/Immature B Cell | rs11153170 | 13-40965258-A | FOXO1 | ENSG00000188689 | 13 | 40965258 | G | 0,09624 | 0,106344 | 0,075152671 | 146540862,7 | 0,025026116 | 0,339762833 | 0,764494177 | 0,9995 | Genotyped | 1 | 0,075152671 | 2,244447181 | 0,031863042 |
| 70763 | FOXO1_bin_eqtl_table_expc_rt.txt | C | bin | Naive/Immature B Cell | rs731878 | 13-40982728-C | FOXO1 | ENSG00000188689 | 13 | 40982728 | T | 0,19678 | 0,184478 | -0,088778648 | 171839245,9 | 0,005369284 | 0,123634107 | 0,479891911 | 0,88264 | Imputed | 1 | -0,088778648 | -2,790228852 | 0,031817694 |
| 70764 | FOXO1_bmem_eqtl_table_expc_rt.txt | bmem | Memory B Cell | rs13744747 | 13-40983666-A | FOXO1 | ENSG00000188689 | 13 | 40983666 | G | 0,10429 | 0,115115 | 0,070449667 | 168947434,3 | 0,039819 | 0,390931121 | 0,788583143 | 0,98709 | Imputed | 1 | 0,070449667 | 2,1207595 | 0,031866447 |
| 70765 | FOXO1_bmem_eqtl_table_expc_rt.txt | T | bmem | Memory B Cell | rs846986 | 13-40991007-T | FOXO1 | ENSG00000188689 | 13 | 40991007 | C | 0,91282 | 0,889005 | -0,086319352 | 144203960,9 | 0,006797876 | 0,169596474 | 0,541488072 | 0,98725 | Imputed | 1 | -0,086319352 | -2,712346913 | 0,031824599 |
| 70766 | FOXO1_bmem_eqtl_table_expc_rt.txt | G | bmem | Memory B Cell | rs6912306 | 13-40994328-G | FOXO1 | ENSG00000188689 | 13 | 40994328 | A | 0,1474 | 0,157422 | -0,068455023 | 168631618,3 | 0,031956756 | 0,424949334 | 0,819090574 | 0,88921 | Imputed | 1 | -0,068455023 | -2,148020119 | 0,031868895 |
| 70767 | FOXO1_bmem_eqtl_table_expc_rt.txt | C | bmem | Memory B Cell | rs7751750 | 13-40816509-C | FOXO1 | ENSG00000188689 | 13 | 40816509 | A | 0,23366 | 0,2441176 | -0,075921312 | 171840997,1 | 0,013344488 | 0,305754883 | 0,662185355 | 0,9924 | Imputed | 1 | -0,075921312 | -2,383585837 | 0,031862253 |
| 70768 | FOXO1_bmem_eqtl_table_expc_rt.txt | T | bmem | Memory B Cell | rs17854547 | 13-40821469-T | FOXO1 | ENSG00000188689 | 13 | 40821469 | C | 0,05477 | 0,039883 | 0,081271514 | 145000468,6 | 0,018041473 | 0,231678069 | 0,629833909 | 0,99784 | Genotyped | 1 | 0,081271514 | 2,552644972 | 0,031838158 |
| 70769 | FOXO1_bmem_eqtl_table_expc_rt.txt | T | bmem | Memory B Cell | rs72935075 | 13-40843480-T | FOXO1 | ENSG00000188689 | 13 | 40843480 | C | 0,135 | 0,137779 | 0,076842124 | 145659434,5 | 0,016016697 | 0,292784411 | 0,669159315 | 0,81145 | Imputed | 1 | 0,076842124 | 2,412729396 | 0,031849175 |
| 70770 | FOXO1_bmem_eqtl_table_expc_rt.txt | C | bmem | Memory B Cell | rs1701125 | 13-40846930-C | FOXO1 | ENSG00000188689 | 13 | 40846930 | G | 0,41543 | 0,42453 | -0,06963951 | 171485752,1 | 0,031750188 | 0,464529518 | 0,806163419 | 0,9989 | Genotyped | 1 | -0,06963951 | -2,083886772 | 0,031873342 |
| 70771 | FOXO1_bmem_eqtl_table_expc_rt.txt | T | bmem | Memory B Cell | rs80225290 | 13-40803533-A | FOXO1 | ENSG00000188689 | 13 | 40803533 | A | 0,05762 | 0,0509547 | -0,064274453 | 167957547,9 | 0,044132497 | 0,490613171 | 0,867917782 | 0,86182 | Imputed | 1 | -0,064274453 | -2,015427288 | 0,031877832 |
| 70772 | FOXO1_bmem_eqtl_table_expc_rt.txt | T | bmem | Memory B Cell | rs6568547 | 13-40885678-T | FOXO1 | ENSG00000188689 | 13 | 40885678 | C | 0,19954 | 0,207669 | 0,079534295 | 144285777,2 | 0,012668893 | 0,261555573 | 0,591244897 | 0,99909 | Genotyped | 1 | 0,079534295 | 2,491763187 | 0,031844265 |
| 70773 | FOXO1_bmem_eqtl_table_expc_rt.txt | T | bmem | Memory B Cell | rs761779 | 13-40901327-A | FOXO1 | ENSG00000188689 | 13 | 40901327 | G | 0,14151 | 0,170172 | 0,065608698 | 147472672,2 | 0,03982415 | 0,469235505 | 0,853396748 | 0,99575 | Imputed | 1 | 0,065608698 | 2,058311896 | 0,031875003 |
| 70774 | FOXO1_bmem_eqtl_table_expc_rt.txt | A | bmem | Memory B Cell | rs11220808 | 13-40904366-A | FOXO1 | ENSG00000188689 | 13 | 40904366 | G | 0,2372 | 0,242901 | -0,06465245 | 168315756 | 0,037300153 | 0,455477722 | 0,844408898 | 0,96067 | Imputed | 1 | -0,06465245 | -2,085302317 | 0,031873192 |
| 70775 | FOXO1_bmem_eqtl_table_expc_rt.txt | A | bmem | Memory B Cell | rs948518 | 13-40916708-C | FOXO1 | ENSG00000188689 | 13 | 40916708 | T | 0,61181 | 0,594071 | -0,073205647 | 171779188,2 | 0,031779388 | 0,748050982 | 0,953527139 | 0,98755 | Imputed | 1 | -0,073205647 | -2,297464728 | 0,031858119 |
| 70776 | FOXO1_bmem_eqtl_table_expc_rt.txt | A | bmem | Memory B Cell | rs9466940 | 13-40925901-T | FOXO1 | ENSG00000188689 | 13 | 40925901 | C | 0,39611 | 0,381783 | -0,066213693 | 168277874,6 | 0,038026897 | 0,459432727 | 0,847099911 | 0,95126 | Imputed | 1 | -0,066213693 | -2,077375317 | 0,031873726 |
| 70777 | FOXO1_bmem_eqtl_table_expc_rt.txt | G | bmem | Memory B Cell | rs7767017 | 13-40951922-A | FOXO1 | ENSG00000188689 | 13 | 40951922 | A | 0,14261 | 0,152356 | -0,087910871 | 171702286,8 | 0,005839106 | 0,152480092 | 0,509778989 | 0,97558 | Imputed | 1 | -0,087910871 | -2,762741965 | 0,031820153 |
| 70778 | FOXO1_bmem_eqtl_table_expc_rt.txt | G | bmem | Memory B Cell | rs670414 | 13-40952917-A | FOXO1 | ENSG00000188689 | 13 | 40952917 | A | 0,57809 | 0,582632 | 0,073992214 | 171925536,2 | 0,019444209 | 0,180115152 | 0,475413361 | 0,9885 | Imputed | 1 | 0,073992214 | 2,321388046 | 0,031856326 |
| 70779 | FOXO1_bmem_eqtl_table_expc_rt.txt | A | bmem | Memory B Cell | rs11153170 | 13-40965258-A | FOXO1 | ENSG00000188689 | 13 | 40965258 | G | 0,09624 | 0,106344 | -0,072200149 | 169222702,2 | 0,023660417 | 0,363558324 | 0,75951429 | 0,9995 | Genotyped | 1 | -0,072200149 | -2,266136407 | 0,03180046 |
| 70780 | FOXO1_bmem_eqtl_table_expc_rt.txt | A | bmem | Memory B Cell | rs9487064 | 13-40967763-A | FOXO1 | ENSG00000188689 | 13 | 40967763 | G | 0,40683 | 0,414598 | -0,064057502 | 167937548,7 | 0,044763838 | 0,493851882 | 0,870045039 | 0,93622 | Imputed | 1 | -0,064057502 | -2,009443997 | 0,031878222 |
| 70781 | FOXO1_c4net_eqtl

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 70903 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs6910666 | 6:109049607_G | FOXO3 | ENSG00000118689 | 6 | 109049607 | A | 0,34148 | 0,379119 | -0,065857742 | 161628539,1 | 0,040404738 | 0,435745233 | 0,78835898 | 0,99866 | Genotyped | 1 | -0,065855742 | -0,06609608 | 0,031874483 |
| 70904 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs73502445 | 6:109054880_G | FOXO3 | ENSG00000118689 | 6 | 109054880 | A | 0,07749 | 0,095479 | -0,072626107 | 162655211 | 0,023768949 | 0,33808762 | 0,684641653 | 0,99159 | Imputed | 1 | -0,072626107 | -0,27957694 | 0,031859472 |
| 70905 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs7755090 | 6:109074275_G | FOXO3 | ENSG00000118689 | 6 | 109074275 | A | 0,23853 | 0,249091 | -0,063603556 | 161287013 | 0,047776735 | 0,468869748 | 0,822891105 | 0,99921 | Genotyped | 1 | -0,063603556 | -1,99514592 | 0,03187915 |
| 70906 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | monoc | Classic Monocyte | rs12197004 | 6:109079131_T | FOXO3 | ENSG00000118689 | 6 | 109079131 | A | 0,39163 | 0,399184 | 0,075156898 | 160245094,7 | 0,01922944 | 0,303102019 | 0,649163839 | 0,86292 | Imputed | 1 | 0,075156898 | 1,359456251 | 0,031853482 |
| 70907 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs140126174 | 6:109244792_A | FOXO3 | ENSG00000118689 | 6 | 109244792 | T | 0,05014 | 0,045426 | -0,069622112 | 162199679,1 | 0,030228526 | 0,383382799 | 0,731869324 | 0,9333 | Imputed | 1 | -0,069622112 | -2,184818451 | 0,031866315 |
| 70908 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs2806357 | 6:109275038_A | FOXO3 | ENSG00000118689 | 6 | 109275038 | G | 0,77091 | 0,775177 | 0,090173601 | 137967931,2 | 0,004968111 | 0,130013619 | 0,431914614 | 0,94654 | Imputed | 1 | 0,090173601 | 2,834427511 | 0,031813691 |
| 70909 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs12194690 | 6:109287026_A | FOXO3 | ENSG00000118689 | 6 | 109287026 | T | 0,2863 | 0,275747 | 0,07074747 | 140913749,3 | 0,02765128 | 0,36402048 | 0,745161641 | 0,8703 | Imputed | 1 | 0,07074747 | 2,220109657 | 0,031863785 |
| 70910 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs670414 | 6:109529912_G | FOXO3 | ENSG00000118689 | 6 | 109529912 | A | 0,57809 | 0,568352 | 0,073976369 | 140424112,6 | 0,021280153 | 0,319501311 | 0,665122486 | 0,9885 | Imputed | 1 | 0,073976369 | 2,321189454 | 0,031854302 |
| 70911 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs2356817 | 6:109642675_A | FOXO3 | ENSG00000118689 | 6 | 109642675 | G | 0,47135 | 0,480305 | -0,070762199 | 163272564,2 | 0,027618845 | 0,363854959 | 0,714282031 | 0,98408 | Imputed | 1 | -0,070762199 | -2,220774217 | 0,031863752 |
| 70912 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs17533587 | 6:109654487_G | FOXO3 | ENSG00000118689 | 6 | 109654487 | G | 0,09612 | 0,091497 | 0,085108892 | 138735994 | 0,008031902 | 0,180219377 | 0,51610004 | 0,84288 | Imputed | 1 | 0,085108892 | 2,674032093 | 0,031827925 |
| 70913 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs4946840 | 6:107899049_A | FOXO3 | ENSG00000118689 | 6 | 107899049 | G | 0,2361 | 0,318974 | -0,070545555 | 145349281,9 | 0,021583379 | 0,307455437 | 0,740201585 | 0,99519 | Imputed | 1 | -0,070545555 | -2,207633222 | 0,031864693 |
| 70914 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs3924727 | 6:107914777_A | FOXO3 | ENSG00000118689 | 6 | 107914777 | G | 0,1274 | 0,131198 | -0,069936591 | 145293745,9 | 0,032588556 | 0,358128631 | 0,744863808 | 0,97359 | Imputed | 1 | -0,069936591 | -2,194735551 | 0,031865612 |
| 70915 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs12524319 | 6:107927174_A | FOXO3 | ENSG00000118689 | 6 | 107927174 | G | 0,15702 | 0,163803 | -0,094886795 | 139752,5 | 0,031965095 | 0,347060898 | 0,785234709 | 0,99198 | Imputed | 1 | -0,094886795 | -2,954334704 | 0,031863706 |
| 70916 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs7743403 | 6:108013582_C | FOXO3 | ENSG00000118689 | 6 | 108013582 | T | 0,61574 | 0,608516 | 0,068274657 | 126525129,1 | 0,03695956 | 0,38158712 | 0,767117143 | 0,97244 | Imputed | 1 | 0,068274657 | 1,842333836 | 0,031869289 |
| 70917 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs699594 | 6:108015525_G | FOXO3 | ENSG00000118689 | 6 | 108015525 | A | 0,91186 | 0,910856 | 0,071118379 | 126138961,4 | 0,029756246 | 0,3414217 | 0,731957824 | 0,95852 | Imputed | 1 | 0,071118379 | 2,232009113 | 0,031862943 |
| 70918 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs846951 | 6:108031242_G | FOXO3 | ENSG00000118689 | 6 | 108031242 | G | 0,65199 | 0,647453 | 0,086318099 | 128251135,9 | 0,024466107 | 0,327028167 | 0,745948582 | 0,99489 | Imputed | 1 | 0,086318099 | 2,712037014 | 0,031864602 |
| 70919 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs57706984 | 6:108067067_A | FOXO3 | ENSG00000118689 | 6 | 108067067 | G | 0,19768 | 0,19384 | -0,078679247 | 146480968,8 | 0,031669895 | 0,238827829 | 0,625804112 | 0,99269 | Imputed | 1 | -0,078679247 | -2,470709255 | 0,031844802 |
| 70920 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | monoc | Classic Monocyte | rs17854547 | 6:108214694_T | FOXO3 | ENSG00000118689 | 6 | 108214694 | C | 0,05477 | 0,039883 | -0,064893814 | 144608953,9 | 0,047403081 | 0,431684316 | 0,810237057 | 0,99784 | Genotyped | 1 | -0,064893814 | -2,035788783 | 0,031874496 |
| 70921 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | monoc | Classic Monocyte | rs2244924 | 6:108231315_A | FOXO3 | ENSG00000118689 | 6 | 108231315 | G | 0,75486 | 0,749399 | 0,082810334 | 124570179,4 | 0,026111824 | 0,311829706 | 0,745257782 | 0,88294 | Imputed | 1 | 0,082810334 | 2,92695967 | 0,03183443 |
| 70922 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs3921118 | 6:108331285_A | FOXO3 | ENSG00000118689 | 6 | 108331285 | G | 0,06044 | 0,071814 | 0,086964272 | 123987143 | 0,007831917 | 0,150057557 | 0,444002788 | 0,80896 | Imputed | 1 | 0,086964272 | 2,732765604 | 0,031822807 |
| 70923 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs6933504 | 6:108400437_G | FOXO3 | ENSG00000118689 | 6 | 108400437 | A | 0,86134 | 0,8909076 | 0,080735696 | 123507,1 | 0,007787947 | 0,14956439 | 0,444034442 | 0,84329 | Imputed | 1 | 0,080735696 | 2,734722004 | 0,031822634 |
| 70924 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs127501 | 6:108487877_A | FOXO3 | ENSG00000118689 | 6 | 108487877 | A | 0,62517 | 0,646951 | 0,078735154 | 125107135,5 | 0,021231155 | 0,273838927 | 0,725020229 | 0,98795 | Imputed | 1 | 0,078735154 | 2,671845865 | 0,031844711 |
| 70925 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | monoc | Classic Monocyte | rs19486900 | 6:108856449_G | FOXO3 | ENSG00000118689 | 6 | 108856449 | G | 0,19878 | 0,200739 | 0,072541941 | 125945646,5 | 0,026627419 | 0,321909176 | 0,717709936 | 0,99765 | Imputed | 1 | 0,072541941 | 2,276920809 | 0,031859668 |
| 70926 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs2764261 | 6:108870466_A | FOXO3 | ENSG00000118689 | 6 | 108870466 | C | 0,09605 | 0,106945 | 0,080842423 | 170589847,6 | 0,011247923 | 0,208429584 | 0,703993572 | 0,99369 | Imputed | 1 | 0,080842423 | -2,539711119 | 0,031859241 |
| 70927 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | monoc | Classic Monocyte | rs11153134 | 6:109194685_T | FOXO3 | ENSG00000118689 | 6 | 109194685 | C | 0,05609 | 0,056195 | -0,095370336 | 148747561,9 | 0,003529614 | 0,085801482 | 0,322258899 | 0,81045 | Imputed | 1 | -0,095370336 | -2,999234698 | 0,031798224 |
| 70928 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | monoc | Classic Monocyte | rs72937014 | 6:109334637_G | FOXO3 | ENSG00000118689 | 6 | 109334637 | T | 0,21127 | 0,205374 | 0,067533992 | 126625708,8 | 0,039062628 | 0,392125411 | 0,778783974 | 0,9759 | Imputed | 1 | 0,067533992 | 2,11898607 | 0,0318709 |
| 70929 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs72937091 | 6:109483198_G | FOXO3 | ENSG00000118689 | 6 | 109483198 | C | 0,17624 | 0,183428 | 0,054922266 | 137074061,6 | 0,048753935 | 0,437161091 | 0,824742836 | 0,84797 | Imputed | 1 | 0,054922266 | 2,103445056 | 0,031877207 |
| 70930 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs351740 | 6:109503083_C | FOXO3 | ENSG00000118689 | 6 | 109503083 | T | 0,55873 | 0,561334 | -0,108237296 | 150494851,2 | 0,000922373 | 0,030313018 | 0,152832489 | 0,84795 | Imputed | 1 | -0,108237296 | -3,408387293 | 0,031756161 |
| 70931 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | monoc | Classic Monocyte | rs351739 | 6:109503976_G | FOXO3 | ENSG00000118689 | 6 | 109503976 | A | 0,6539 | 0,662088 | 0,069836162 | 126310381,9 | 0,032839538 | 0,359649214 | 0,746048592 | 0,89574 | Imputed | 1 | 0,069836162 | 2,19156846 | 0,031865837 |
| 70932 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | monoc | Classic Monocyte | rs7775345 | 6:109645857_T | FOXO3 | ENSG00000118689 | 6 | 109645857 | C | 0,80903 | 0,813505 | -0,067542128 | 164731322,8 | 0,018980481 | 0,181351597 | 0,736335446 | 0,978 | Imputed | 1 | -0,067542128 | -2,119877722 | 0,031870838 |
| 70933 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | monoc | Classic Monocyte | rs4428538 | 6:109730848_T | FOXO3 | ENSG00000118689 | 6 | 109730848 | C | 0,26958 | 0,254943 | 0,067435294 | 126639111,7 | 0,039350394 | 0,3935779 | 0,780348679 | 0,99339 | Imputed | 1 | 0,067435294 | 2,115875098 | 0,031871113 |
| 70934 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | monoc | Classic Monocyte | rs13191995 | 6:109966460_A | FOXO3 | ENSG00000118689 | 6 | 109966460 | C | 0,27121 | 0,25839 | 0,068800368 | 126441517,6 | 0,035285314 | 0,373533494 | 0,758147788 | 0,98708 | Imputed | 1 | 0,068800368 | 2,161745426 | 0,031867937 |
| 70935 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nk | Natural Killer Cell | rs847000 | 6:108050966_C | FOXO3 | ENSG00000118689 | 6 | 108050966 | G | 0,09605 | 0,106945 | 0,080842423 | 170589847,6 | 0,011247923 | 0,208429584 | 0,703993572 | 0,99369 | Imputed | 1 | 0,080842423 | -2,539711119 | 0,031859241 |
| 70936 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nk | Natural Killer Cell | rs847016 | 6:108013083_C | FOXO3 | ENSG00000118689 | 6 | 108013083 | T | 0,91163 | 0,910856 | 0,075970958 | 145837222,2 | 0,017260916 | 0,172954211 | 0,672954215 | 0,95596 | Imputed | 1 | 0,075970958 | 2,385160222 | 0,031851512 |
| 70937 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | nk | Natural Killer Cell | rs9398139 | 6:108055373_G | FOXO3 | ENSG00000118689 | 6 | 108055373 | C | 0,18957 | 0,179242 | 0,074559284 | 146061333,3 | 0,019466679 | 0,193112206 | 0,69511909 | 0,96433 | Imputed | 1 | 0,074559284 | 2,340327603 | 0,031854935 |
| 70938 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nk | Natural Killer Cell | rs6941031 | 6:108300499_G | FOXO3 | ENSG00000118689 | 6 | 108300499 | A | 0,64994 | 0,655067 | 0,074611679 | 146,5E+08 | 0,019367587 | 0,192338111 | 0,695398372 | 0,98117 | Imputed | 1 | 0,074611679 | -2,342243567 | 0,031854705 |
| 70939 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | nk | Natural Killer Cell | rs61016388 | 6:108329507_G | FOXO3 | ENSG00000118689 | 6 | 108329507 | A | 0,0553 | 0,0633354 | -0,075474801 | 169739532,5 | 0,018005404 | 0,280027394 | 0,68135898 | 0,81396 | Imputed | 1 | -0,075474801 | -2,369493483 | 0,031852715 |
| 70940 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nk | Natural Killer Cell | rs946813 | 6:108437125_C | FOXO3 | ENSG00000118689 | 6 | 108437125 | A | 0,38816 | 0,3937746 | -0,064983409 | 168955834,1 | 0,020606857 | 0,244206803 | 0,684620014 | 0,99793 | Genotyped | 1 | -0,064983409 | -2,026034677 | 0,031856677 |
| 70941 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nk | Natural Killer Cell | rs6568547 | 6:108856378_T | FOXO3 | ENSG00000118689 | 6 | 108856378 | C | 0,19954 | 0,207669 | -0,07065597 | 168979388,3 | 0,026822923 | 0,350334662 | 0,751215743 | 0,99909 | Genotyped | 1 | -0,07065597 | -2,217423632 | 0,031863992 |
| 70942 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nk | Natural Killer Cell | rs12206094 | 6:108906200_T | FOXO3 | ENSG00000118689 | 6 | 108906200 | C | 0,25869 | 0,28513 | -0,063566166 | 167860022,1 | 0,046433269 | 0,462431386 | 0,845486195 | 0,9923 | Imputed | 1 | -0,063566166 | -1,993968316 | 0,031879226 |
| 70943 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nk | Natural Killer Cell | rs13220810 | 6:108913201_T | FOXO3 | ENSG00000118689 | 6 | 108913201 | C | 0,25379 | 0,224684 | 0,083119344 | 144700951,8 | 0,013218974 | 0,182389761 | 0,562577882 | 0,88294 | Imputed | 1 | 0,083119344 | 2,610284434 | 0,031881329 |
| 70944 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | nk | Natural Killer Cell | rs18241 | 6:109035396_G | FOXO3 | ENSG00000118689 | 6 | 109035396 | A | 0,18241 | 0,19737 | 0,129045124 | 137460657,6 | 0,498666E-05 | 0,002599673 | 0,021902018 | 0,98075 | Imputed | 1 | 0,129045124 | -2,073813671 | 0,031676737 |
| 70945 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | nk | Natural Killer Cell | rs505478 | 6:109073003_G | FOXO3 | ENSG00000118689 | 6 | 109073003 | C | 0,06753 | 0,0834309 | -0,090085065 | 172045434,5 | 0,004726068 | 0,113968814 | 0,42518292 | 0,95273 | Imputed | 1 | -0,090085065 | -2,831621783 | 0,031813947 |
| 70946 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nk | Natural Killer Cell | rs2016497 | 6:109122143_G | FOXO3 | ENSG00000118689 | 6 | 109122143 | A | 0,41477 | 0,407561 | 0,082708354 | 144778375,7 | 0,014915266 | 0,187228576 | 0,568801732 | 0,98247 | Imputed | 1 | 0,082708354 | 2,598826257 | 0,031881482 |
| 70947 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nk | Natural Killer Cell | rs1327470 | 6:109168234_T | FOXO3 | ENSG00000118689 | 6 | 109168234 | C | 0,20253 | 0,19692 | 0,081410374 | 144978732,7 | 0,017065503 | 0,20305013 | 0,587760193 | 0,96639 | Imputed | 1 | 0,081410374 | 2,55703548 | 0,031837796 |
| 70948 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nk | Natural Killer Cell | rs146126174 | 6:109244792_A | FOXO3 | ENSG00000118689 | 6 | 109244792 | T | 0,05014 | 0,045426 | 0,074229953 | 146122067,3 | 0,019098865 | 0,297969794 | 0,693415604 | 0,9333 | Imputed | 1 | 0,074229953 | 2,330180899 | 0,031855701 |
| 70949 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nk | Natural Killer Cell | rs12209480 | 6:109279211_G | FOXO3 | ENSG00000118689 | 6 | 109279211 | C | 0,0943 | 0,0830468 | 0,066393227 | 164731748,1 | 0,031709585 | 0,403439865 | 0,81555817 | 0,99985 | Genotyped | 1 | 0,066393227 | 2,083078876 | 0,031871343 |
| 70950 | FOXO3_monoc_eqtl_table_exps_rt.txt | G | nk | Natural Killer Cell | rs7767989 | 6:109771955_G | FOXO3 | ENSG00000118689 | 6 | 109771955 | A | 0,7291 | 0,759255 | 0,079084748 | 143543780,4 | 0,013175267 | 0,231412528 | 0,620105753 | 0,99335 | Imputed | 1 | 0,079084748 | 2,483522875 | 0,031843777 |
| 70951 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nk | Natural Killer Cell | rs578005207 | 6:110787212_A | FOXO3 | ENSG00000118689 | 6 | 110787212 | C | 0,16595 | 0,168443 | -0,065959144 | 164933122,8 | 0,009937194 | 0,161327706 | 0,588053179 | 0,88921 | Imputed | 1 | -0,065959144 | -2,070391825 | 0,031863074 |
| 70952 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nk | Natural Killer Cell | rs4294042 | 6:107916530_A | FOXO3 | ENSG00000118689 | 6 | 107916530 | G | 0,4066 | 0,438297 | -0,068240833 | 161990218,9 | 0,033671211 | 0,363312351 | 0,718465248 | 0,97569 | Imputed | 1 | -0,068240832 | -2,141267491 | 0,031869363 |
| 70953 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nkr | Natural Killer Cell | rs846960 | 6:107966929_A | FOXO3 | ENSG00000118689 | 6 | 107966929 | T | 0,11712 | 0,133739 | -0,091096067 | 165456033,5 | 0,004540425 | 0,107886062 | 0,34205865 | 0,97187 | Imputed | 1 | -0,091096067 | -2,863664789 | 0,031811009 |
| 70954 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nkr | Natural Killer Cell | rs6912306 | 6:107964128_A | FOXO3 | ENSG00000118689 | 6 | 107964128 | G | 0,1474 | 0,157422 | -0,113978868 | 164933122,8 | 0,000377404 | 0,031327706 | 0,085048179 | 0,88921 | Imputed | 1 | -0,113978868 | -3,551152769 | 0,031803745 |
| 70955 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nkr | Natural Killer Cell | rs11153073 | 6:108022221_G | FOXO3 | ENSG00000118689 | 6 | 108022221 | A | 0,06891 | 0,0724207 | -0,070887134 | 140892570,4 | 0,027345024 | 0,327089907 | 0,691695188 | 0,98994 | Imputed | 1 | -0,070887134 | 2,224714933 | 0,031863469 |
| 70956 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nkr | Natural Killer Cell | rs9285394 | 6:108051572_C | FOXO3 | ENSG00000118689 | 6 | 108051572 | G | 0,8268 | 0,829874 | 0,09133533 | 137791764,2 | 0,004435075 | 0,106332056 | 0,337718522 | 0,97166 | Imputed | 1 | 0,09133533 | 2,872439363 | 0,031810309 |
| 70957 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nkr | Natural Killer Cell | rs74508676 | 6:108083503_A | FOXO3 | ENSG00000118689 | 6 | 108083503 | A | 0,20972 | 0,202433 | -0,080823587 | 164733122,8 | 0,003550249 | 0,041893864 | 0,314535267 | 0,92529 | Imputed | 1 | -0,080823587 | -2,538556857 | 0,031803916 |
| 70958 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nkr | Natural Killer Cell | rs36075813 | 6:108107218_C | FOXO3 | ENSG00000118689 | 6 | 108107218 | G | 0,0597 | 0,0894056 | -0,078498137 | 139738422,3 | 0,014518649 | 0,227902442 | 0,554750068 | 0,96283 | Imputed | 1 | -0,078498137 | -2,464986709 | 0,031845258 |
| 70959 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nkr | Natural Killer Cell | rs62427384 | 6:108159785_C | FOXO3 | ENSG00000118689 | 6 | 108159785 | G | 0,8983 | 0,870542 | 0,069736184 | 141067102,9 | 0,029958222 | 0,343093274 | 0,704186183 | 0,88985 | Imputed | 1 | 0,069736184 | 2,188415625 | 0,03186606 |
| 70960 | FOXO3_monoc_eqtl_table_exps_rt.txt | C | nkr | Natural Killer Cell | rs72937370 | 6:108238561_C | FOXO3 | ENSG00000118689 | 6 | 108238561 | A | 0,12124 | 0,157915 | -0,065514447 | 161728346,6 | 0,008418014 | 0,181939382 | 0,561442251 | 0,86716 | Imputed | 1 | -0,065514447 | -2,087083071 | 0,031873071 |
| 70961 | FOXO3_monoc_eqtl_table_exps_rt.txt | A | nkr | Natural Killer Cell | rs4946883 | 6:108292259_A | FOXO3 | ENSG00000118689 | 6 | 108292259 | G | 0,35404 | 0,344102 | -0,075060897 | 163024426,4 | 0,019447813 | 0,271243291 | 0,624484599 | 0,98638 | Genotyped | 1 | -0,07500889 | -2,356425111 | 0,031853713 |
| 70962 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nkr | Natural Killer Cell | rs72935075 | 6:108464380_C | FOXO3 | ENSG00000118689 | 6 | 108464380 | C | 0,135 | 0,133773 | 0,086312487 | 138554338,4 | 0,007188578 | 0,147390373 | 0,429398287 | 0,81445 | Imputed | 1 | 0,086312487 | 2,712219597 | 0,031824478 |
| 70963 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nkr | Natural Killer Cell | rs79655871 | 6:108509466_C | FOXO3 | ENSG00000118689 | 6 | 108509466 | A | 0,05496 | 0,0644601 | 0,079078358 | 164733122,8 | 0,004755933 | 0,078465533 | 0,374744887 | 0,87347 | Imputed | 1 | 0,079078358 | 2,223167739 | 0,031855807 |
| 70964 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nkr | Natural Killer Cell | rs94803861 | 6:108858460_T | FOXO3 | ENSG00000118689 | 6 | 108858460 | C | 0,40356 | 0,410564 | 0,066294061 | 141589073,4 | 0,039088063 | 0,391222521 | 0,73907382 | 0,99585 | Genotyped | 1 | 0,066294061 | 2,079907906 | 0,031873556 |
| 70965 | FOXO3_monoc_eqtl_table_exps_rt.txt | T | nkr | Natural Killer Cell | rs74491580 | 6:109259014_C | FOXO3 | ENSG00000118689 | 6 | 109259014 | C | 0,07206 | 0,0578842 | 0,074353262 | 164733122,8 | 0,003607317 | 0,042906803 | 0,328897372 | 0,83272 | Imputed | 1 | 0,074353262 | 2,330145621 | 0,031854621 |
| 70966 | FOXO3_plasma_eqtl_table_exps_rt.txt | G | plasma | Plasma Cell | rs9400126 | 6:107926406_G | FOXO3 | ENSG00000118689 | 6 | 107926406 | A | 0,1303 | 0,145011 | 0,073425628 | 75794284,4 | 0,038468532 | 0,352707785 | 0,683870933 | 0,98938 | Imputed | 1 | 0,073425628 | 2,304807113 | 0,031857602 |
| 70967 | FOXO3_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs6904598 | 6:108151077_T | FOXO3 | ENSG00000118689 | 6 | 108151077 | C | 0,54838 | 0,537435 | 0,073564371 | 77582665,64 | 0,038102639 | 0,351033049 | 0,681739065 | 0,97369 | Imputed | 1 | 0,073564371 | 2,309185887 | 0,031857276 |
| 70968 | FOXO3_plasma_eqtl_table_exps_rt.txt | G | plasma | Plasma Cell | rs12211874 | 6:108157757_A | FOXO3 | ENSG00000118689 | 6 | 108157757 | G | 0,16706 | 0,1579 | 0,074478294 | 77577915,56 | 0,031078379 | 0,317718413 | 0,658838842 | 0,98242 | Imputed | 1 | 0,074478294 | 2,401183777 | 0,031854273 |
| 70969 | FOXO3_plasma_eqtl_table_exps_rt.txt | C | plasma | Plasma Cell | rs113657764 | 6:108321905_C | FOXO3 | ENSG00000118689 | 6 | 108321905 | T | 0,06507 | 0,0566831 | 0,112059979 | 74358921,08 | 0,00155288 | 0,042579969 | 0,195818338 | 0,89617 | Imputed | 1 | 0,112059978 | 3,530257887 | 0,031742628 |
| 70970 | FOXO3_plasma_eqtl_table_exps_rt.txt | A | plasma | Plasma Cell | rs62427095 | 6:108472910_A | FOXO3 | ENSG00000118689 | 6 | 108472910 | G | 0,34058 | 0,361811 | -0,085477594 | 90901345,51 | 0,015920826 | 0,221468813 | 0,537326797 | 0,97177 | Imputed | 1 | -0,085477594 | -2,685701355 | 0,031826917 |
| 70971 | FOXO3_plasma_eqtl_table_exps_rt.txt | A | plasma | Plasma Cell | rs393427 | 6:108489690_T | FOXO3 | ENSG00000118689 | 6 | 108489690 | C | 0,5782 | 0,59287 | -0,073137894 | 89702252,52 | 0,021271597 | 0,294424165 | 0,67962798 | 0,98524 | Imputed | 1 | -0,073137894 | -2,309810264 | 0,031832266 |
| 70972 | FOXO3_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs12527372 | 6:108721633_T | FOXO3 | ENSG00000118689 | 6 | 108721633 | C | 0,05419 | 0,0420696 | 0,082505911 | 76833872,66 | 0,019985341 | 0,251801138 | 0,562957846 | 0,92435 | Imputed | 1 | 0,082505911 | 2,591679688 | 0,031834918 |
| 70973 | FOXO3_plasma_eqtl_table_exps_rt.txt | C | plasma | Plasma Cell | rs2022464 | 6:108945370_C | FOXO3 | ENSG00000118689 | 6 | 108945370 | A | 0,72478 | 0,664737 | 0,069704052 | 77905941,04 | 0,049454154 | 0,397498626 | 0,736823215 | 0,99334 | Imputed | 1 | 0,069704052 | 2,187402364 | 0,031866132 |
| 70974 | FOXO3_plasma_eqtl_table_exps_rt.txt | C | plasma | Plasma Cell | rs12212067 | 6:108851289_C | FOXO3 | ENSG00000118689 | 6 | 108851289 | T | 0,0926 | 0,112735 | -0,080959244 | 165455151,9 | 0,021271874 | 0,267634535 | 0,644576253 | 0,992 | Imputed | 1 | -0,080959244 | -2,544037329 | 0,031868866 |
| 70975 | FOXO3_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs34599673 | 6:109573002_T | FOXO3 | ENSG00000118689 | 6 | 109573002 | C | 0,14539 | 0,130551 | -0,085509057 | 90910838,9 | 0,015781301 | 0,220293892 | 0,536507351 | 0,98655 | Imputed | 1 | -0,085509057 | -2,689289448 | 0,031826606 |
| 70976 | FOXO3_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs4945829 | 6:109638828_C | FOXO3 | ENSG00000118689 | 6 | 109638828 | T | 0,31927 | 0,346544 | -0,074638641 | 77492702,84 | 0,015368038 | 0,19312169 | 0,665272056 | 0,99074 | Imputed | 1 | -0,074638641 | 2,343894773 | 0,031854041 |
| 70977 | FOXO3_plasma_eqtl_table_exps_rt.txt | A | plasma | Plasma Cell | rs18533030 | 6:109675880_T | FOXO3 | ENSG00000118689 | 6 | 109675880 | C | 0,21581 | 0,247783 | -0,085992527 | 76892688,77 | 0,021068737 | 0,259009869 | 0,637184413 | 0,96968 | Imputed | 1 | -0,085992527 | -2,701563566 | 0,031808572 |
| 70978 | FOXO3_plasma_eqtl_table_exps_rt.txt | T | plasma | Plasma Cell | rs9386822 | 6:109926772_T | FOXO3 | ENSG00000118689 | 6 | 109926772 | C | 0,20584 | 0,225716 | 0,070750014 | 77817595,15 | 0,046101343 | 0,384787891 | 0,723200535 | 0,98837 | Imputed | 1 | 0,070750014 | 2,220673769 | 0,031863759 |
| 70979 | FOXO3_bm_eqtl_table_exps_rt.txt | bm | Naive/Immature B Cell | rs62251272 | 6:107480638_A | FOXO3 | ENSG00000118689 | 6 | 107480638 | G | 0,06871 | 0,0522328 | -0,06400053 | 167920605,6 | 0,049403152 | 0,509926026 | 0,884186776 | 0,94051 | Genotyped | 1 | -0,064000531 | -2,007759288 | 0,031818373 |
| 70980 | FOXO3_bm_eqtl_table_exps_rt.txt | A | bm | Naive/Immature B Cell | rs7616256 | 6:70248504_A | FOXP1 | ENSG00000114861 | 3 | 70248504 | T | 0,77346 | 0,750046 | 0,074917765 | 146004234,3 | 0,01888253 | 0,663773427 | 0,823947818 | 0,98576 | Imputed | 1 | 0,074917765 | 2,351748689 | 0,031854069 |
| 70981 | FOXO3_bm_eqtl_table_exps_rt.txt | C | bm | Naive/Immature B Cell | rs55758710 | 6:70312596_C | FOXP1 | ENSG00000114861 | 3 | 70312596 | G | 0,14895 | 0,15187 | 0,067649652 | 147150553,4 | 0,034034939 | 0,272825967 | 0,850158954 | 0,98565 | Imputed | 1 | 0,067649652 | 2,122631753 | 0,031870649 |
| 70982 | FOXO3_bm_eqtl_table_exps_rt.txt | C | bm | Naive/Immature B Cell | rs6807130 | 6:70320622_T | FOXP1 | ENSG00000114861 | 3 | 70320622 | G | 0,53611 | 0,520912 | 0,064727285 | 148043701,6 | 0,047255158 | 0,415579706 | 0,766146699 | 0,98555 | Imputed | 1 | 0,064727285 | -2,029508867 | 0,031874866 |
| 70983 | FOXO3_bm_eqtl_table_exps_rt.txt | A | bm | Naive/Immature B Cell | rs810912 | 6:70410209_A | FOXP1 | ENSG00000114861 | 3 | 70410209 | G | 0,08811 | 0,0868494 | 0,068073155 | 147083713 | 0,032928184 | 0,272935989 | 0,648344857 | 0,97412 | Imputed | 1 | 0,068073155 | 2,135981608 | 0,031869729 |
| 70984 | FOXO3_bm_eqtl_table_exps_rt.txt | A | bm | Naive/Immature B Cell | rs2874354 | 6:70451450_A | FOXP1 | ENSG00000114861 | 3 | 70451450 | G | 0,64027 | 0,610733 | -0,095639914 | 172922142,5 | 0,002693744 | 0,342033384 | 0,636047182 | 0,93577 | Imputed | 1 | -0,095639914 | -3,00779061 | 0,031797398 |
| 70985 | FOXO3_bm_eqtl_table_exps_rt.txt | A | bm | Naive/Immature B Cell | rs4932193 | 6:70476502_A | FOXP1 | ENSG00000114861 | 3 | 70476502 | G | 0,3182 | 0,31456 | -0,089669333 | 173978352 | 0,004228572 | 0,146844133 | 0,518736747 | 0,99106 | Imputed | 1 | -0,089669333 | -2,811815145 | 0,031801455 |
| 70986 | FOXO3_bm_eqtl_table_exps_rt.txt | A | bm | Naive/Immature B Cell | rs35979974 | 6:70626236_A | FOXP1 | ENSG00000114861 | 3 | 70626236 | G | 0,12811 | 0,111919 | -0,068929903 | 168706567,3 | 0,030783028 | 0,723252368 | 0,846353074 | 0,98904 | Imputed | 1 | -0,068929903 | -2,162991933 | 0,03188785 |
| 70987 | FOXO3_bm_eqtl_table_exps_rt.txt | A | bm | Naive/Immature B Cell | rs6768948 | 6:70648229_A | FOXP1 | ENSG00000114861 | 3 | 70648229 | G | 0,06334 | 0,0809078 | -0,080899965 | 170595772,2 | 0,011210569 | 0,582689644 | 0,817170747 | 0,99959 | Genotyped | 1 | -0,080899965 | -2,540897983 | 0,031819374 |
| 70988 | FOXO3_bm

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 71110 | FOXP3_cd4et_eqtl_table_exp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4234163 | 3:72568264_G | FOXP3 | ENSG00000114861 | 3 | 72568264 | A | 0,85656 | 0,83207 | -0,067358938 | 168458625_0 | 0,03481918 | 0,751941072 | 0,880873937 | 0,90553 | Imputed | 1 | -0,067358938 | -2,113468401 | 0,031873278 |
| 71111 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7645353 | 3:70512233_T | FOXP3 | ENSG00000114861 | 3 | 70512233 | G | 0,31045 | 0,33446 | 0,069936447 | 146791215_0 | 0,02843962 | 0,485618061 | 0,749382777 | 0,9499 | Imputed | 1 | 0,069924427 | 2,194415204 | 0,031865635 |
| 71112 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6549338 | 3:70417446_C | FOXP3 | ENSG00000114861 | 3 | 70417446 | T | 0,70403 | 0,692855 | 0,071530825 | 146537997_0 | 0,02498194 | 0,463635323 | 0,739059853 | 0,9769 | Imputed | 1 | 0,071530825 | 2,545019901 | 0,031862001 |
| 71113 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4974266 | 3:70432819_A | FOXP3 | ENSG00000114861 | 3 | 70432819 | G | 0,71372 | 0,734355 | 0,086892812 | 144113453 | 0,00643736 | 0,242505121 | 0,558238155 | 0,99869 | Genotyped | 1 | 0,086892812 | 2,730502958 | 0,031823006 |
| 71114 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs17007510 | 3:70644006_A | FOXP3 | ENSG00000114861 | 3 | 70644006 | A | 0,14522 | 0,129658 | 0,079947701 | 170454579_0 | 0,01220597 | 0,134005265 | 0,651298084 | 0,98365 | Imputed | 1 | -0,079947701 | -2,510795829 | 0,031841578 |
| 71115 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4371483 | 3:70663889_G | FOXP3 | ENSG00000114861 | 3 | 70663889 | A | 0,60942 | 0,621204 | 0,086044268 | 144247376_0 | 0,00697722 | 0,25303073 | 0,573768516 | 0,99313 | Imputed | 1 | 0,086044268 | 2,7036386 | 0,031825359 |
| 71116 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs9826254 | 3:70686181_A | FOXP3 | ENSG00000114861 | 3 | 70686181 | C | 0,57342 | 0,570773 | 0,069801868 | 146810874_0 | 0,02732914 | 0,487262111 | 0,750722669 | 0,9795 | Imputed | 1 | 0,069801868 | 2,190486969 | 0,031865913 |
| 71117 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12635008 | 3:70687502_A | FOXP3 | ENSG00000114861 | 3 | 70687502 | A | 0,29723 | 0,318063 | 0,069056622 | 146928494_0 | 0,03047614 | 0,497857733 | 0,754838665 | 0,97673 | Imputed | 1 | 0,069056622 | 2,166897361 | 0,03188757 |
| 71118 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs17007958 | 3:70926408_G | FOXP3 | ENSG00000114861 | 3 | 70926408 | C | 0,15346 | 0,157176 | 0,065944209 | 147419719_0 | 0,03881875 | 0,537169561 | 0,775148976 | 0,86577 | Imputed | 1 | 0,065944209 | 2,068883598 | 0,031874296 |
| 71119 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs17653241 | 3:71051352_T | FOXP3 | ENSG00000114861 | 3 | 71051352 | T | 0,06035 | 0,053078 | 0,069270446 | 146899755_0 | 0,02996258 | 0,494786186 | 0,753709404 | 0,99451 | Genotyped | 1 | 0,069270446 | 2,173729777 | 0,031867097 |
| 71120 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9835186 | 3:71052697_G | FOXP3 | ENSG00000114861 | 3 | 71052697 | A | 0,06616 | 0,062969 | 0,064583115 | 146915559_2 | 0,04220152 | 0,562570266 | 0,857301687 | 0,97665 | Imputed | 1 | -0,064843115 | -2,034191485 | 0,031876602 |
| 71121 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs17008195 | 3:71129879_T | FOXP3 | ENSG00000114861 | 3 | 71129879 | C | 0,133 | 0,137003 | 0,078725676 | 145402451_0 | 0,01359208 | 0,357651861 | 0,667311495 | 0,9478 | Imputed | 1 | 0,078725676 | 2,472176333 | 0,031844685 |
| 71122 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs80060405 | 3:71153896_C | FOXP3 | ENSG00000114861 | 3 | 71153896 | T | 0,06109 | 0,058934 | -0,064557407 | 147402444_0 | 0,02027969 | 0,304905733 | 0,617465704 | 0,99473 | Genotyped | 1 | -0,064557407 | -2,028342409 | 0,031875986 |
| 71123 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6549379 | 3:71176594_G | FOXP3 | ENSG00000114861 | 3 | 71176594 | T | 0,42637 | 0,416908 | 0,064155064 | 147702095_7 | 0,04443862 | 0,560910117 | 0,792049451 | 0,99732 | Genotyped | 1 | 0,064155064 | 2,02151708 | 0,031878022 |
| 71124 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs11923661 | 3:71202106_C | FOXP3 | ENSG00000114861 | 3 | 71202106 | A | 0,48219 | 0,491223 | -0,065731651 | 168201795_2 | 0,03945178 | 0,539967202 | 0,777141498 | 0,99645 | Imputed | 1 | -0,065731651 | -2,062185971 | 0,031874744 |
| 71125 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs17342127 | 3:71218078_T | FOXP3 | ENSG00000114861 | 3 | 71218078 | C | 0,09152 | 0,081216 | 0,078538378 | 145833113_0 | 0,02652132 | 0,360464843 | 0,699497134 | 0,95025743 | Imputed | 1 | 0,078538378 | 2,466216871 | 0,031864557 |
| 71126 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs149216041 | 3:71248366_T | FOXP3 | ENSG00000114861 | 3 | 71248366 | C | 0,18282 | 0,203881 | 0,079810281 | 145231271_0 | 0,01235597 | 0,341587623 | 0,653110157 | 0,92537 | Imputed | 1 | 0,079810283 | 2,506452454 | 0,03184193 |
| 71127 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs1568556 | 3:71256615_T | FOXP3 | ENSG00000114861 | 3 | 71256615 | C | 0,23278 | 0,240961 | 0,066636933 | 147310388_4 | 0,03681093 | 0,529303369 | 0,769141241 | 0,95803 | Imputed | 1 | 0,066636933 | 2,090713017 | 0,031872826 |
| 71128 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs13319585 | 3:71268381_T | FOXP3 | ENSG00000114861 | 3 | 71268381 | C | 0,08401 | 0,090457 | -0,072433192 | 147394936_0 | 0,02443173 | 0,504012215 | 0,758517987 | 0,95981 | Imputed | 1 | -0,072433192 | -2,276989672 | 0,031880318 |
| 71129 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10708389 | 3:71283516_T | FOXP3 | ENSG00000114861 | 3 | 71283516 | A | 0,30918 | 0,290129 | -0,078372341 | 170198444_0 | 0,01402607 | 0,362933258 | 0,67176369 | 0,97317 | Imputed | 1 | -0,078372341 | -2,461012025 | 0,031845574 |
| 71130 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2568838 | 3:71309159_C | FOXP3 | ENSG00000114861 | 3 | 71309159 | G | 0,3143 | 0,331006 | -0,096559121 | 173072283_4 | 0,00244732 | 0,133725389 | 0,4078196 | 0,95271 | Imputed | 1 | -0,096593212 | -3,037868427 | 0,031874443 |
| 71131 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2288693 | 3:71324305_C | FOXP3 | ENSG00000114861 | 3 | 71324305 | T | 0,2917 | 0,260708 | -0,075979673 | 145790303_0 | 0,01751924 | 0,345457733 | 0,659449377 | 0,99888 | Imputed | 1 | -0,075979733 | -2,379650809 | 0,031851935 |
| 71132 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs1529669 | 3:71327283_A | FOXP3 | ENSG00000114861 | 3 | 71327283 | G | 0,30652 | 0,30134 | 0,073379245 | 146346266_0 | 0,02146814 | 0,43653386 | 0,723160168 | 0,99806 | Imputed | 1 | 0,073379245 | 2,303343272 | 0,031857711 |
| 71133 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12374070 | 3:71353391_C | FOXP3 | ENSG00000114861 | 3 | 71353391 | A | 0,41218 | 0,400102 | 0,076655921 | 146129116_0 | 0,01677482 | 0,388109182 | 0,690709252 | 0,91684 | Imputed | 1 | 0,076655921 | 2,406791618 | 0,031849837 |
| 71134 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs73115120 | 3:71378789_T | FOXP3 | ENSG00000114861 | 3 | 71378789 | C | 0,05786 | 0,0472436 | -0,110169688 | 175215340_9 | 0,00054173 | 0,043977975 | 0,197481954 | 0,95355 | Imputed | 1 | -0,110169688 | -3,469979251 | 0,03174938 |
| 71135 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs13444918 | 3:71382847_A | FOXP3 | ENSG00000114861 | 3 | 71382847 | G | 0,19537 | 0,178041 | -0,125280271 | 177602026_9 | 8,27094E-05 | 0,009716189 | 0,051303232 | 0,98542 | Imputed | 1 | -0,125280271 | -3,953037278 | 0,031692155 |
| 71136 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs1732734 | 3:71400072_A | FOXP3 | ENSG00000114861 | 3 | 71400072 | G | 0,50089 | 0,505605 | 0,102576984 | 144384802_0 | 0,03012874 | 0,484813225 | 0,739540904 | 0,97754 | Imputed | 1 | 0,102576984 | 3,228126682 | 0,031872508 |
| 71137 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs11709616 | 3:71412055_A | FOXP3 | ENSG00000114861 | 3 | 71412055 | G | 0,66367 | 0,666862 | 0,072465538 | 146390474 | 0,02315075 | 0,450118939 | 0,731459306 | 0,98914 | Imputed | 1 | 0,072465538 | 2,274510054 | 0,031859845 |
| 71138 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs6803690 | 3:71501077_A | FOXP3 | ENSG00000114861 | 3 | 71501077 | C | 0,17902 | 0,166015 | -0,067478366 | 168477474_9 | 0,01449102 | 0,518663447 | 0,761287973 | 0,87319 | Imputed | 1 | -0,067478366 | -2,117327113 | 0,03187102 |
| 71139 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs35304560 | 3:71588363_T | FOXP3 | ENSG00000114861 | 3 | 71588363 | C | 0,06378 | 0,081429 | 0,079454923 | 145232133_4 | 0,01381863 | 0,340707097 | 0,660007551 | 0,80152 | Imputed | 1 | 0,079454923 | 2,466386169 | 0,031845246 |
| 71140 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs75904024 | 3:71868721_A | FOXP3 | ENSG00000114861 | 3 | 71868721 | T | 0,13032 | 0,131537 | -0,076817202 | 145703661_6 | 0,01605302 | 0,186860243 | 0,689275043 | 0,85917 | Imputed | 1 | 0,076817202 | 2,41188546 | 0,03184944 |
| 71141 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4677056 | 3:71929521_C | FOXP3 | ENSG00000114861 | 3 | 71929521 | C | 0,23925 | 0,234478 | -0,069861951 | 168853670_2 | 0,02958649 | 0,486512659 | 0,750367719 | 0,96381 | Imputed | 1 | -0,069861951 | -2,192381716 | 0,031865779 |
| 71142 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs12630040 | 3:71974395_T | FOXP3 | ENSG00000114861 | 3 | 71974395 | C | 0,27224 | 0,282152 | 0,069680476 | 168428108_5 | 0,03900199 | 0,581201752 | 0,754230838 | 0,9574 | Imputed | 1 | -0,069680476 | -2,186581894 | 0,031866184 |
| 71143 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs80002806 | 3:72048254_C | FOXP3 | ENSG00000114861 | 3 | 72048254 | G | 0,11109 | 0,110286 | -0,068800918 | 168687488_5 | 0,03107847 | 0,501242556 | 0,756108288 | 0,95346 | Imputed | 1 | -0,068800918 | -2,159180858 | 0,031868117 |
| 71144 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs75538049 | 3:72184833_T | FOXP3 | ENSG00000114861 | 3 | 72184833 | G | 0,13612 | 0,144123 | -0,071802811 | 169159992_1 | 0,02444646 | 0,49089944 | 0,736944655 | 0,9825 | Imputed | 1 | -0,071802811 | -2,253600498 | 0,031861376 |
| 71145 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6777305 | 3:72214134_G | FOXP3 | ENSG00000114861 | 3 | 72214134 | C | 0,32103 | 0,332329 | 0,082736152 | 170561113_1 | 0,01647403 | 0,331780403 | 0,650964091 | 0,976 | Imputed | 1 | 0,082736152 | 2,582299353 | 0,031849837 |
| 71146 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs9829428 | 3:72227587_C | FOXP3 | ENSG00000114861 | 3 | 72227587 | T | 0,09714 | 0,0869264 | 0,078724965 | 145402564_1 | 0,01359057 | 0,357651861 | 0,667320582 | 0,88724 | Imputed | 1 | 0,078724965 | 2,472153872 | 0,031844687 |
| 71147 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs147029532 | 3:72229539_A | FOXP3 | ENSG00000114861 | 3 | 72229539 | G | 0,13765 | 0,152756 | -0,069020438 | 170238315_2 | 0,00564132 | 0,189497134 | 0,550257343 | 0,98165 | Imputed | 1 | -0,069020438 | -2,165834617 | 0,031865761 |
| 71148 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs4131907 | 3:72256315_C | FOXP3 | ENSG00000114861 | 3 | 72256315 | C | 0,06881 | 0,0754457 | 0,085373751 | 144353202_6 | 0,00743228 | 0,262861162 | 0,584809937 | 0,97202 | Imputed | 1 | 0,085373751 | 2,682414661 | 0,031827201 |
| 71149 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs28669100 | 3:72258442_T | FOXP3 | ENSG00000114861 | 3 | 72258442 | C | 0,44996 | 0,433462 | -0,066497384 | 168322648_9 | 0,03720814 | 0,530787744 | 0,770272884 | 0,99894 | Genotyped | 1 | -0,066497384 | -2,086315239 | 0,031873124 |
| 71150 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs9842799 | 3:72264367_C | FOXP3 | ENSG00000114861 | 3 | 72264367 | T | 0,21964 | 0,240699 | 0,068889346 | 144934241_3 | 0,03042173 | 0,504012215 | 0,756077368 | 0,9076 | Imputed | 1 | 0,068889346 | 2,161842918 | 0,031867911 |
| 71151 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs6774731 | 3:72279807_C | FOXP3 | ENSG00000114861 | 3 | 72279807 | T | 0,05506 | 0,0487065 | -0,112278647 | 175548192_7 | 0,00042327 | 0,036187319 | 0,168862227 | 0,85572 | Imputed | 1 | -0,112278647 | -3,537244475 | 0,031741884 |
| 71152 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4677117 | 3:72282239_C | FOXP3 | ENSG00000114861 | 3 | 72282239 | T | 0,31461 | 0,327595 | 0,111626904 | 140209732_4 | 0,00045794 | 0,038526434 | 0,177677862 | 0,94764 | Imputed | 1 | 0,111626904 | 3,516451994 | 0,031744185 |
| 71153 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4282028 | 3:72289170_T | FOXP3 | ENSG00000114861 | 3 | 72289170 | T | 0,7188 | 0,680907 | 0,086828312 | 144236631_2 | 0,01647042 | 0,243965121 | 0,554984086 | 0,99747 | Imputed | 1 | 0,086828312 | 2,728454698 | 0,031823376 |
| 71154 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs59992807 | 3:72293527_T | FOXP3 | ENSG00000114861 | 3 | 72293527 | C | 0,14716 | 0,161103 | -0,083128737 | 170947534_3 | 0,00915586 | 0,294603548 | 0,614277886 | 0,95968 | Imputed | 1 | -0,083128737 | -2,611379557 | 0,031833265 |
| 71155 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4481120 | 3:72293852_G | FOXP3 | ENSG00000114861 | 3 | 72293852 | C | 0,34003 | 0,329273 | 0,072135265 | 144645990_2 | 0,02382476 | 0,455200039 | 0,73441425 | 0,94732 | Imputed | 1 | 0,072135265 | 2,263469635 | 0,031860546 |
| 71156 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs62246900 | 3:72295802_A | FOXP3 | ENSG00000114861 | 3 | 72295802 | G | 0,05567 | 0,0576929 | 0,075725861 | 145479759_8 | 0,01423015 | 0,349554452 | 0,705230105 | 0,91513 | Imputed | 1 | 0,075725861 | 2,363106572 | 0,031863364 |
| 71157 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs2272078 | 3:72422131_C | FOXP3 | ENSG00000114861 | 3 | 72422131 | A | 0,64407 | 0,62694 | 0,06921872 | 146902911_3 | 0,03008746 | 0,495530545 | 0,753985619 | 0,99953 | Genotyped | 1 | 0,06921872 | 2,172098441 | 0,031867211 |
| 71158 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs13072744 | 3:72509637_T | FOXP3 | ENSG00000114861 | 3 | 72509637 | C | 0,46773 | 0,458131 | 0,089053173 | 144770966_3 | 0,03012874 | 0,484813225 | 0,739540904 | 0,97754 | Imputed | 1 | 0,089053213 | 2,799243883 | 0,031865472 |
| 71159 | FOXP3_cd4nc_eqtl_table_exp_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4677186 | 3:72612667_C | FOXP3 | ENSG00000114861 | 3 | 72612667 | T | 0,87004 | 0,859039 | -0,068574807 | 168650523_5 | 0,03165739 | 0,504496963 | 0,757298631 | 0,913 | Imputed | 1 | -0,068574807 | -2,1517964 | 0,031868632 |
| 71160 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | T | cd4ow4 | CD4 SOX4 T cell | rs35066679 | 3:70029423_C | FOXP3 | ENSG00000114861 | 3 | 70029423 | C | 0,0994 | 0,0862856 | 0,069607833 | 97601539_83 | 0,04162186 | 0,923317706 | 1 | 0,95212 | Imputed | 1 | 0,069607833 | 2,18436818 | 0,031866346 |
| 71161 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | T | cd4ow4 | CD4 SOX4 T cell | rs12489811 | 3:70073862_T | FOXP3 | ENSG00000114861 | 3 | 70073862 | C | 0,02249 | 0,040684 | 0,084149383 | 97600911_83 | 0,04002873 | 0,888755804 | 1 | 0,96157 | Imputed | 1 | 0,084149383 | 2,638726511 | 0,031879611 |
| 71162 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs76881175 | 3:70084574_C | FOXP3 | ENSG00000114861 | 3 | 70084574 | T | 0,08085 | 0,0703573 | -0,085255646 | 113847285 | 0,01253458 | 0,896153677 | 1 | 0,96356 | Imputed | 1 | -0,085255646 | -2,678676648 | 0,031827524 |
| 71163 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs1027233 | 3:70116426_C | FOXP3 | ENSG00000114861 | 3 | 70116426 | T | 0,42176 | 0,439313 | 0,072779648 | 97268804_79 | 0,03146171 | 0,904295473 | 1 | 0,94985 | Imputed | 1 | 0,072779648 | 2,284421562 | 0,031859115 |
| 71164 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs6549268 | 3:70134474_T | FOXP3 | ENSG00000114861 | 3 | 70134474 | C | 0,2896 | 0,274746 | 0,071885145 | 97600911_83 | 0,04002873 | 0,888755804 | 1 | 0,97096 | Imputed | 1 | 0,071885145 | -2,256355767 | 0,031861175 |
| 71165 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | G | cd4ow4 | CD4 SOX4 T cell | rs17006722 | 3:70138308_G | FOXP3 | ENSG00000114861 | 3 | 70138308 | C | 0,23993 | 0,244179 | 0,07141765 | 97411683_36 | 0,03658739 | 0,909961637 | 1 | 0,98118 | Imputed | 1 | 0,07141765 | 2,24144966 | 0,031862226 |
| 71166 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs6093264 | 3:70239469_G | FOXP3 | ENSG00000114861 | 3 | 70239469 | T | 0,13415 | 0,133554 | 0,095715553 | 94862744_52 | 0,02504131 | 0,832628393 | 1 | 0,99229 | Imputed | 1 | 0,095715553 | 3,010191384 | 0,031797165 |
| 71167 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs115271479 | 3:70316451_A | FOXP3 | ENSG00000114861 | 3 | 70316451 | G | 0,05278 | 0,0858595 | 0,093357951 | 94862641_52 | 0,02641971 | 0,849266793 | 1 | 0,99599 | Genotyped | 1 | 0,093357951 | 2,936568404 | 0,031804204 |
| 71168 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs1357270 | 3:70328120_A | FOXP3 | ENSG00000114861 | 3 | 70328120 | G | 0,06627 | 0,0730828 | -0,073050787 | 112566950_6 | 0,03249516 | 0,904295473 | 1 | 0,8874 | Imputed | 1 | -0,073050787 | -2,292977681 | 0,031854881 |
| 71169 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | T | cd4ow4 | CD4 SOX4 T cell | rs9831386 | 3:70344705_A | FOXP3 | ENSG00000114861 | 3 | 70344705 | G | 0,07641 | 0,0980136 | 0,067271919 | 97864585_71 | 0,04898658 | 0,929159829 | 1 | 0,9812 | Imputed | 1 | 0,067271919 | 2,110273565 | 0,031873465 |
| 71170 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs74766380 | 3:70702317_G | FOXP3 | ENSG00000114861 | 3 | 70702317 | A | 0,0924 | 0,0704544 | 0,073135439 | 97600911_83 | 0,04002873 | 0,888755804 | 1 | 0,9504 | Imputed | 1 | 0,073135439 | 2,270281627 | 0,031873527 |
| 71171 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | T | cd4ow4 | CD4 SOX4 T cell | rs11128199 | 3:70892382_T | FOXP3 | ENSG00000114861 | 3 | 70892382 | G | 0,47281 | 0,460949 | -0,070279765 | 112276260_3 | 0,03969106 | 0,917378484 | 1 | 0,90564 | Imputed | 1 | -0,070279765 | -2,20555828 | 0,031864841 |
| 71172 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs17007958 | 3:70926408_C | FOXP3 | ENSG00000114861 | 3 | 70926408 | C | 0,15346 | 0,157176 | 0,065944209 | 147419719_0 | 0,03881875 | 0,537169561 | 0,775148976 | 0,86577 | Imputed | 1 | 0,065944209 | 2,068883598 | 0,031874296 |
| 71173 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs13093086 | 3:70955162_A | FOXP3 | ENSG00000114861 | 3 | 70955162 | G | 0,51081 | 0,48109 | -0,090421788 | 114389232_2 | 0,02808205 | 0,872673737 | 1 | 0,96322 | Imputed | 1 | -0,090421788 | -2,842292994 | 0,031812972 |
| 71174 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs17616330 | 3:71115751_A | FOXP3 | ENSG00000114861 | 3 | 71115751 | C | 0,18537 | 0,183431 | 0,067206168 | 97853483_24 | 0,04920816 | 0,929641467 | 1 | 0,95136 | Imputed | 1 | 0,067206168 | 2,108653286 | 0,031871607 |
| 71175 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs6772367 | 3:71174706_G | FOXP3 | ENSG00000114861 | 3 | 71174706 | G | 0,22624 | 0,250077 | 0,074718152 | 97853483_24 | 0,04920816 | 0,929641467 | 1 | 0,94523 | Imputed | 1 | 0,074718152 | 2,345048535 | 0,031864535 |
| 71176 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs10865658 | 3:71262743_T | FOXP3 | ENSG00000114861 | 3 | 71262743 | C | 0,48975 | 0,481953 | -0,075513745 | 112825324 | 0,02706168 | 0,899313272 | 1 | 0,98644 | Imputed | 1 | -0,075513745 | -2,370723134 | 0,031852621 |
| 71177 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | T | cd4ow4 | CD4 SOX4 T cell | rs11715579 | 3:71339646_T | FOXP3 | ENSG00000114861 | 3 | 71339646 | C | 0,11159 | 0,122759 | -0,079869046 | 113822211 | 0,01936639 | 0,898178605 | 1 | 0,94013 | Imputed | 1 | -0,079869046 | -2,508380977 | 0,031841779 |
| 71178 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs62246014 | 3:71466347_G | FOXP3 | ENSG00000114861 | 3 | 71466347 | G | 0,11608 | 0,105159 | 0,077205354 | 113822419 | 0,02706168 | 0,899313272 | 1 | 0,90273 | Imputed | 1 | 0,077205354 | 2,424853175 | 0,031869487 |
| 71179 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs62244922 | 3:71664954_C | FOXP3 | ENSG00000114861 | 3 | 71664954 | T | 0,09286 | 0,0803665 | -0,090476747 | 114394997_5 | 0,00804495 | 0,87067851 | 1 | 0,83713 | Imputed | 1 | -0,090476747 | -2,844034796 | 0,031812813 |
| 71180 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs830613 | 3:71682547_C | FOXP3 | ENSG00000114861 | 3 | 71682547 | T | 0,64265 | 0,637881 | -0,080548214 | 113353458_1 | 0,01835656 | 0,896231295 | 1 | 0,93701 | Imputed | 1 | -0,080548214 | -2,529777908 | 0,031840034 |
| 71181 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs4298016 | 3:71747829_A | FOXP3 | ENSG00000114861 | 3 | 71747829 | G | 0,1701 | 0,160163 | 0,077431249 | 96780834_9 | 0,03998687 | 0,899313272 | 1 | 0,9352 | Imputed | 1 | 0,077431249 | 2,431269009 | 0,031867923 |
| 71182 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | G | cd4ow4 | CD4 SOX4 T cell | rs78051279 | 3:71748081_G | FOXP3 | ENSG00000114861 | 3 | 71748081 | A | 0,122 | 0,138097 | -0,074987376 | 112770105_9 | 0,02155724 | 0,899313272 | 1 | 0,86576 | Imputed | 1 | -0,074987376 | -2,354104202 | 0,031853389 |
| 71183 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs11726884 | 3:71809397_C | FOXP3 | ENSG00000114861 | 3 | 71809397 | A | 0,1147 | 0,136033 | -0,081923217 | 113497676_1 | 0,02449122 | 0,896231295 | 1 | 0,98791 | Imputed | 1 | -0,081923217 | -2,573210222 | 0,031865454 |
| 71184 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs4677052 | 3:71869422_A | FOXP3 | ENSG00000114861 | 3 | 71869422 | G | 0,48346 | 0,468894 | 0,081412129 | 96780834_9 | 0,03827245 | 0,817123235 | 1 | 0,98613 | Imputed | 1 | 0,081412129 | 2,567378396 | 0,031847768 |
| 71185 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs73110178 | 3:71910270_A | FOXP3 | ENSG00000114861 | 3 | 71910270 | G | 0,07044 | 0,0646905 | -0,071884342 | 112445385_3 | 0,05375513 | 1,907650577 | 1 | 0,97908 | Imputed | 1 | -0,071884342 | -2,256172636 | 0,031861189 |
| 71186 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs9322168 | 3:71930159_A | FOXP3 | ENSG00000114861 | 3 | 71930159 | G | 0,54972 | 0,53862 | 0,082443437 | 114394247_2 | 0,01795912 | 0,896231295 | 1 | 0,98381 | Imputed | 1 | 0,082443437 | 2,589804156 | 0,031855134 |
| 71187 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs28833216 | 3:71932634_C | FOXP3 | ENSG00000114861 | 3 | 71932634 | T | 0,0559 | 0,0641361 | 0,068993569 | 97656978_34 | 0,04346468 | 0,925206905 | 1 | 0,96 | Imputed | 1 | 0,068993569 | 2,164999322 | 0,031867709 |
| 71188 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | A | cd4ow4 | CD4 SOX4 T cell | rs17009077 | 3:71941154_G | FOXP3 | ENSG00000114861 | 3 | 71941154 | A | 0,25625 | 0,240822 | -0,070042418 | 112251361_8 | 0,04036547 | 0,918104592 | 1 | 0,97544 | Imputed | 1 | -0,070042418 | -2,198072961 | 0,031865375 |
| 71189 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | G | cd4ow4 | CD4 SOX4 T cell | rs66522442 | 3:71942756_G | FOXP3 | ENSG00000114861 | 3 | 71942756 | A | 0,08892 | 0,0899446 | -0,111602174 | 116611132 | 0,00106576 | 0,703439288 | 1 | 0,78747 | Genotyped | 1 | -0,111602174 | -3,515683174 | 0,031827474 |
| 71190 | FOXP3_cd4ow4_eqtl_table_exp_rt.txt | C | cd4ow4 | CD4 SOX4 T cell | rs58059589 | 3:71962116_A | FOXP3 | ENSG00000114861 | 3 | 71962116 | T | 0,2938 | 0,282276 | -0,093376086 | 114699148_8 | 0,00622795 | 0,849268001 | 1 | 0,98204 | Imputed | 1 | -0,093376086 | -2,935961353 | 0,031802

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 71317 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs11918732 | 3:72385884:A:T | FOXP1 | ENSG00000114861 | 3 | 72385884 | C | 0,35596 | 0,388482 | -0,068402264 | 168117799,1 | 0,032031251 | 0,847309848 | 0,937150183 | 0,90641 | imputed | 1 | -0,068460264 | -2,148185235 | 0,031868883 |
| 71318 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs9869961 | 3:72388387:A:G | FOXP1 | ENSG00000114861 | 3 | 72388387 | A | 0,38827 | 0,411595 | -0,070937091 | 169451592,8 | 0,01594197 | 0,785374938 | 0,906736631 | 0,94605 | imputed | 1 | -0,070937091 | -2,415672105 | 0,031849145 |
| 71319 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs62245308 | 3:72392487:T:C | FOXP1 | ENSG00000114861 | 3 | 72392487 | C | 0,15429 | 0,161518 | -0,063488806 | 167335560,7 | 0,046811874 | 0,876201822 | 0,942026541 | 0,99975 | Genotyped | 1 | -0,063488806 | -1,991531806 | 0,031879383 |
| 71320 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs73101482 | 3:72437731:G:A | FOXP1 | ENSG00000114861 | 3 | 72437731 | A | 0,07512 | 0,0504004 | 0,072777392 | 145894638,6 | 0,022633083 | 0,818045025 | 0,90679244 | 0,87111 | imputed | 1 | 0,072777392 | 2,284350369 | 0,03185912 |
| 71321 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs56381068 | 3:72490752:G:T | FOXP1 | ENSG00000114861 | 3 | 72490752 | G | 0,43869 | 0,43103 | 0,076597291 | 145293593,2 | 0,016454572 | 0,791247493 | 0,90679244 | 0,98456 | imputed | 1 | 0,076597291 | 2,404939951 | 0,031849981 |
| 71322 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs13318329 | 3:72494085:A:G | FOXP1 | ENSG00000114861 | 3 | 72494085 | G | 0,21846 | 0,217293 | -0,073399287 | 168894934 | 0,021490943 | 0,817614365 | 0,90679244 | 0,97505 | imputed | 1 | -0,073399287 | -2,303975808 | 0,031857664 |
| 71323 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs56035661 | 3:72538733:C:T | FOXP1 | ENSG00000114861 | 3 | 72538733 | C | 0,08821 | 0,0588081 | 0,104349893 | 140926836,3 | 0,031063722 | 0,364661328 | 0,641976691 | 0,82009 | imputed | 1 | 0,104348893 | 3,284600156 | 0,031769436 |
| 71324 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs6770940 | 3:72557508:A:G | FOXP1 | ENSG00000114861 | 3 | 72557508 | A | 0,67644 | 0,685479 | 0,063263167 | 147391662,8 | 0,047600382 | 0,877775001 | 0,942026541 | 0,95429 | imputed | 1 | 0,063263167 | 1,984425424 | 0,031878841 |
| 71325 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs4677177 | 3:72571587:A:G | FOXP1 | ENSG00000114861 | 3 | 72571587 | G | 0,76138 | 0,739252 | 0,080384531 | 144697686,8 | 0,011782775 | 0,74778843 | 0,877909878 | 0,91009 | imputed | 1 | 0,080384531 | 2,524603667 | 0,031840456 |
| 71326 | FOXP1_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs112610463 | 3:72594541:G:A | FOXP1 | ENSG00000114861 | 3 | 72594541 | A | 0,11463 | 0,134062 | -0,084847447 | 170696253,8 | 0,007839596 | 0,710077443 | 0,858084424 | 0,97064 | imputed | 1 | -0,084847442 | -2,665370117 | 0,031828637 |
| 71327 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs2131025 | 3:70015647:T:C | FOXP1 | ENSG00000114861 | 3 | 70015647 | T | 0,11776 | 0,1167684 | 0,082181933 | 138749551 | 0,015075855 | 0,794957429 | 0,906031897 | 0,95149 | imputed | 1 | 0,082181933 | 2,581435758 | 0,031837213 |
| 71328 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs142297695 | 3:70058053:A:G | FOXP1 | ENSG00000114861 | 3 | 70058053 | G | 0,28867 | 0,294256 | 0,098802281 | 136236802,5 | 0,002086982 | 0,592672377 | 0,831223239 | 0,9737 | Imputed | 1 | 0,098802281 | 3,108208832 | 0,03178753 |
| 71329 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs6027098 | 3:70229377:G:A | FOXP1 | ENSG00000114861 | 3 | 70229377 | A | 0,05016 | 0,0582184 | -0,064354982 | 169446113,2 | 0,045468355 | 0,840305658 | 0,931289061 | 0,96111 | imputed | 1 | -0,064254982 | -2,015664457 | 0,031837817 |
| 71330 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs7651561 | 3:70135393:A:G | FOXP1 | ENSG00000114861 | 3 | 70135393 | A | 0,88093 | 0,87992 | 0,072824439 | 140163951,9 | 0,023460794 | 0,862500709 | 0,935499349 | 0,9878 | imputed | 1 | 0,072824439 | 2,285834954 | 0,03185901 |
| 71331 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs6794737 | 3:70155582:T:C | FOXP1 | ENSG00000114861 | 3 | 70155582 | T | 0,12512 | 0,114105 | 0,082555727 | 138692843,4 | 0,010181599 | 0,791671153 | 0,905166463 | 0,98801 | imputed | 1 | 0,082555727 | 2,593255267 | 0,031834786 |
| 71332 | FOXP1_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs35908063 | 3:70290616:A:T | FOXP1 | ENSG00000114861 | 3 | 70290616 | A | 0,41462 | 0,399831 | 0,065994893 | 168880144,5 | 0,031210361 | 0,838280451 | 0,937177092 | 0,94598 | imputed | 1 | 0,065994893 | 2,150928283 | 0,031835006 |
| 71333 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs62256476 | 3:70310549:T:C | FOXP1 | ENSG00000114861 | 3 | 70310549 | C | 0,14274 | 0,127364 | -0,06958238 | 161692024,2 | 0,03040894 | 0,883280491 | 0,937177092 | 0,80151 | imputed | 1 | -0,06958238 | -2,183565557 | 0,031866403 |
| 71334 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs9681907 | 3:70323379:C:T | FOXP1 | ENSG00000114861 | 3 | 70323379 | T | 0,08947 | 0,118263 | 0,069399932 | 140681645,1 | 0,030847624 | 0,883280491 | 0,937177092 | 0,89979 | imputed | 1 | 0,069399932 | 2,177812387 | 0,031866809 |
| 71335 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs53884450 | 3:70356143:A:G | FOXP1 | ENSG00000114861 | 3 | 70356143 | G | 0,39458 | 0,374115 | 0,063838202 | 168880144,5 | 0,031210361 | 0,838280451 | 0,937177092 | 0,85301 | imputed | 1 | 0,063838202 | 2,003941373 | 0,03187858 |
| 71336 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs80204753 | 3:70364285:A:G | FOXP1 | ENSG00000114861 | 3 | 70364285 | A | 0,08604 | 0,0804743 | -0,065802036 | 161120538,1 | 0,040672588 | 0,891962663 | 0,937177092 | 0,94051 | imputed | 1 | -0,065802036 | -2,064403759 | 0,031874596 |
| 71337 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs4974294 | 3:70550781:C:T | FOXP1 | ENSG00000114861 | 3 | 70550781 | A | 0,19889 | 0,204697 | -0,064744316 | 169450693,2 | 0,044015498 | 0,892305658 | 0,937177092 | 0,99425 | imputed | 1 | -0,064744316 | -2,031142125 | 0,031876802 |
| 71338 | FOXP1_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs114077125 | 3:70601577:T:C | FOXP1 | ENSG00000114861 | 3 | 70601577 | C | 0,05001 | 0,0502696 | 0,089336912 | 160740676,7 | 0,049893018 | 0,892305658 | 0,937177092 | 0,99543 | Genotyped | 1 | 0,089336912 | 2,383827237 | 0,031879748 |
| 71339 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs76804137 | 3:70812963:A:G | FOXP1 | ENSG00000114861 | 3 | 70812963 | G | 0,11025 | 0,0850015 | -0,07844372 | 163031619,9 | 0,014638949 | 0,820880159 | 0,911890672 | 0,95826 | imputed | 1 | -0,07844372 | -2,463267312 | 0,031845395 |
| 71340 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs9874207 | 3:70820736:C:T | FOXP1 | ENSG00000114861 | 3 | 70820736 | T | 0,49527 | 0,518186 | 0,069656582 | 140954659,2 | 0,010278651 | 0,803180691 | 0,911890672 | 0,88363 | imputed | 1 | 0,069656582 | 2,185247454 | 0,031866282 |
| 71341 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs9840529 | 3:71208815:C:T | FOXP1 | ENSG00000114861 | 3 | 71208815 | T | 0,289 | 0,314167 | -0,06878139 | 161570936,1 | 0,032375458 | 0,885368775 | 0,937177092 | 0,99879 | Genotyped | 1 | -0,06878139 | -2,15830949 | 0,031868177 |
| 71342 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs4677030 | 3:71230514:A:G | FOXP1 | ENSG00000114861 | 3 | 71230514 | G | 0,38419 | 0,426548 | 0,072375756 | 140231780,1 | 0,024331793 | 0,865994103 | 0,936216928 | 0,89765 | imputed | 1 | 0,072375756 | 2,273167283 | 0,031860054 |
| 71343 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs4677031 | 3:71230554:G:A | FOXP1 | ENSG00000114861 | 3 | 71230554 | A | 0,12838 | 0,165799 | -0,082929259 | 168837844,5 | 0,010147816 | 0,791291908 | 0,905166451 | 0,97458 | imputed | 1 | -0,082929259 | -2,594421149 | 0,031865214 |
| 71344 | FOXP1_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs11128208 | 3:71250901:C:T | FOXP1 | ENSG00000114861 | 3 | 71250901 | A | 0,05672 | 0,0805205 | 0,078150997 | 137897768,4 | 0,006258574 | 0,737646703 | 0,861980229 | 0,90254 | imputed | 1 | 0,078150997 | 2,537064763 | 0,031824023 |
| 71345 | FOXP1_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs17009721 | 3:71297659:T:C | FOXP1 | ENSG00000114861 | 3 | 71297659 | C | 0,2631 | 0,244426 | -0,074222079 | 162393421,7 | 0,020918543 | 0,856070776 | 0,933389955 | 0,98114 | imputed | 1 | -0,074222079 | -2,329945207 | 0,031855719 |
| 71346 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs12487457 | 3:71327991:C:G | FOXP1 | ENSG00000114861 | 3 | 71327991 | C | 0,08813 | 0,082725 | -0,085290554 | 159413991,6 | 0,027923899 | 0,796737232 | 0,933389541 | 0,96458 | imputed | 1 | -0,085290554 | -2,680595293 | 0,031867406 |
| 71347 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs11344227 | 3:71746105:A:G | FOXP1 | ENSG00000114861 | 3 | 71746105 | G | 0,25729 | 0,241962 | 0,075019 | 139832193,4 | 0,019579091 | 0,850659987 | 0,932627029 | 0,82354 | imputed | 1 | 0,075019 | 2,355102616 | 0,031853814 |
| 71348 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs17008972 | 3:71756272:A:G | FOXP1 | ENSG00000114861 | 3 | 71756272 | G | 0,13562 | 0,121566 | -0,066682871 | 161253696,7 | 0,038050298 | 0,891358773 | 0,937177092 | 0,93566 | imputed | 1 | -0,066682871 | -2,092160757 | 0,031872728 |
| 71349 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs11128236 | 3:71936278:A:G | FOXP1 | ENSG00000114861 | 3 | 71936278 | A | 0,52093 | 0,494949 | 0,063753347 | 139434554,2 | 0,017361156 | 0,842305653 | 0,937177092 | 0,99523 | imputed | 1 | 0,063753347 | 1,999926751 | 0,031878884 |
| 71350 | FOXP1_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs1319094 | 3:71937853:C:T | FOXP1 | ENSG00000114861 | 3 | 71937853 | C | 0,75368 | 0,737373 | 0,064065827 | 141488017,9 | 0,046290728 | 0,892305658 | 0,937177092 | 0,97341 | imputed | 1 | 0,064065827 | 2,00970621 | 0,031878205 |
| 71351 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs56375948 | 3:72033020:A:G | FOXP1 | ENSG00000114861 | 3 | 72033020 | A | 0,06306 | 0,0567909 | 0,082274438 | 138735366,8 | 0,020442699 | 0,793383725 | 0,905855025 | 0,92 | imputed | 1 | 0,082274438 | 2,584559023 | 0,031859129 |
| 71352 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs13099461 | 3:72055226:C:T | FOXP1 | ENSG00000114861 | 3 | 72055226 | T | 0,11072 | 0,125211 | -0,085626508 | 138228624,2 | 0,015609459 | 0,78367432 | 0,905855025 | 0,94377 | imputed | 1 | -0,085626508 | -2,690443767 | 0,031826508 |
| 71353 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs6549435 | 3:72109669:G:A | FOXP1 | ENSG00000114861 | 3 | 72109669 | A | 0,86197 | 0,866831 | -0,075422278 | 162574859,4 | 0,018930232 | 0,84979742 | 0,931559337 | 0,9376 | imputed | 1 | -0,075422278 | -2,367835119 | 0,031852842 |
| 71354 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs12490446 | 3:72155605:T:C | FOXP1 | ENSG00000114861 | 3 | 72155605 | C | 0,72388 | 0,695612 | 0,066885544 | 138227485,6 | 0,031211095 | 0,831310361 | 0,937177092 | 0,94912 | imputed | 1 | 0,066885544 | 2,098902439 | 0,031877092 |
| 71355 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs9865222 | 3:72209538:T:C | FOXP1 | ENSG00000114861 | 3 | 72209538 | T | 0,26203 | 0,263659 | -0,068425525 | 161517139,5 | 0,033283449 | 0,885368775 | 0,937177092 | 0,86454 | imputed | 1 | -0,068425529 | -2,147090163 | 0,031868959 |
| 71356 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs7637844 | 3:72225916:C:T | FOXP1 | ENSG00000114861 | 3 | 72225916 | A | 0,1357 | 0,158331 | -0,070777804 | 161872740,2 | 0,027664941 | 0,874735886 | 0,937177092 | 0,95262 | imputed | 1 | -0,070777804 | -2,221266449 | 0,031863719 |
| 71357 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs76632787 | 3:72228716:C:T | FOXP1 | ENSG00000114861 | 3 | 72228716 | T | 0,56934 | 0,574992 | -0,074641311 | 164256738,1 | 0,014205782 | 0,862762629 | 0,933078753 | 0,96777 | imputed | 1 | -0,074641311 | -2,343176964 | 0,031867459 |
| 71358 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs9857666 | 3:72233763:G:A | FOXP1 | ENSG00000114861 | 3 | 72233763 | A | 0,21778 | 0,243055 | -0,063256262 | 160735685,6 | 0,049125516 | 0,892305658 | 0,937177092 | 0,94894 | imputed | 1 | -0,063256262 | -1,98420795 | 0,031878855 |
| 71359 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs9842799 | 3:72264367:G:A | FOXP1 | ENSG00000114861 | 3 | 72264367 | C | 0,21964 | 0,240699 | -0,074195571 | 162389414,3 | 0,020964436 | 0,856070776 | 0,931867658 | 0,9076 | imputed | 1 | -0,074195571 | -2,329108452 | 0,031855782 |
| 71360 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs6774731 | 3:72279807:T:C | FOXP1 | ENSG00000114861 | 3 | 72279807 | T | 0,05506 | 0,0657065 | -0,092515615 | 165459992,7 | 0,015178752 | 0,802224648 | 0,931078018 | 0,85572 | imputed | 1 | -0,09253615 | -2,908683646 | 0,031827258 |
| 71361 | FOXP1_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs76769925 | 3:72408921:G:A | FOXP1 | ENSG00000114861 | 3 | 72408921 | T | 0,10963 | 0,121096 | 0,066996887 | 141044920,6 | 0,037150837 | 0,891320361 | 0,937177092 | 0,98617 | imputed | 1 | 0,066998887 | 2,102057256 | 0,031872056 |
| 71362 | FOXP1_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs9881547 | 3:72546265:T:C | FOXP1 | ENSG00000114861 | 3 | 72546265 | C | 0,556 | 0,550354 | 0,084449151 | 138406812 | 0,008570125 | 0,761455537 | 0,891661379 | 0,98056 | imputed | 1 | 0,084449151 | 2,653215394 | 0,031829718 |
| 71363 | FOXP1_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs79153548 | 3:72566039:A:C | FOXP1 | ENSG00000114861 | 3 | 72566039 | A | 0,20612 | 0,190487 | -0,087579971 | 164116515,5 | 0,006400727 | 0,874089771 | 0,931078018 | 0,88601 | imputed | 1 | -0,087579917 | -2,752288864 | 0,031821087 |
| 71364 | FOXP1_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs6790541 | 3:72576502:A:G | FOXP1 | ENSG00000114861 | 3 | 72576502 | G | 0,07231 | 0,0795965 | 0,076528634 | 139603977,4 | 0,017245619 | 0,83920476 | 0,92589334 | 0,91896 | imputed | 1 | 0,076528634 | 2,402771612 | 0,031850149 |
| 71365 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs2131025 | 3:70015647:T:C | FOXP1 | ENSG00000114861 | 3 | 70015647 | T | 0,11776 | 0,1167684 | 0,070745377 | 138749551 | 0,015075855 | 0,794957429 | 0,906031897 | 0,95146 | imputed | 1 | 0,070745377 | 2,220287878 | 0,031861867 |
| 71366 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs6795525 | 3:70089382:T:C | FOXP1 | ENSG00000114861 | 3 | 70089382 | C | 0,34524 | 0,361857 | 0,102624484 | 136079798,6 | 0,001379479 | 0,400383635 | 0,744925464 | 0,96631 | imputed | 1 | 0,102624484 | 4,229718408 | 0,031775169 |
| 71367 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs6549268 | 3:70134474:A:C | FOXP1 | ENSG00000114861 | 3 | 70134474 | C | 0,2896 | 0,274746 | 0,067861929 | 141351318,7 | 0,034577163 | 0,881379389 | 0,939634619 | 0,9706 | imputed | 1 | 0,067861929 | 2,129329081 | 0,031870189 |
| 71368 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs7555353 | 3:70143095:C:T | FOXP1 | ENSG00000114861 | 3 | 70143095 | C | 0,42845 | 0,420258 | 0,062035444 | 139434106,4 | 0,031774093 | 0,834565636 | 0,939634619 | 0,98346 | imputed | 1 | 0,062035444 | 2,140015744 | 0,031869494 |
| 71369 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs6794737 | 3:70155582:T:C | FOXP1 | ENSG00000114861 | 3 | 70155582 | T | 0,12512 | 0,114105 | 0,082797361 | 139086478,9 | 0,009923568 | 0,743352606 | 0,908128935 | 0,98801 | imputed | 1 | 0,082797363 | 2,600897894 | 0,031834146 |
| 71370 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs1357273 | 3:70254895:C:T | FOXP1 | ENSG00000114861 | 3 | 70254895 | T | 0,46539 | 0,439021 | -0,049103108 | 166034846,7 | 0,033102548 | 0,577093377 | 0,908128935 | 0,99182 | imputed | 1 | -0,049103108 | -2,384722396 | 0,03179962 |
| 71371 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs17787105 | 3:70268860:A:G | FOXP1 | ENSG00000114861 | 3 | 70268860 | A | 0,19535 | 0,181121 | 0,063614497 | 139733164 | 0,037703004 | 0,887670806 | 0,939634619 | 0,99971 | Genotyped | 1 | 0,063614497 | 1,99555005 | 0,031864407 |
| 71372 | FOXP1_mononc_eqtl_table_exp_rt.txt | G | mononc | Classic Monocyte | rs2685538 | 3:70387466:G:A | FOXP1 | ENSG00000114861 | 3 | 70387466 | A | 0,78886 | 0,767893 | -0,072640119 | 162657335,8 | 0,02374277 | 0,822168411 | 0,921556724 | 0,96901 | imputed | 1 | -0,072640119 | -2,280018732 | 0,031859944 |
| 71373 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs7643940 | 3:70413176:C:T | FOXP1 | ENSG00000114861 | 3 | 70413176 | C | 0,12643 | 0,138451 | 0,068894937 | 141194671,2 | 0,032001294 | 0,855322946 | 0,939634619 | 0,98296 | imputed | 1 | 0,068894937 | 2,161889488 | 0,031867927 |
| 71374 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs8054777 | 3:70426889:A:G | FOXP1 | ENSG00000114861 | 3 | 70426889 | A | 0,5297 | 0,550601 | 0,065388024 | 139742630,7 | 0,042416576 | 0,879454871 | 0,939634619 | 0,9948 | imputed | 1 | 0,065388024 | 2,048249089 | 0,031875675 |
| 71375 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs9990261 | 3:70449145:C:T | FOXP1 | ENSG00000114861 | 3 | 70449145 | C | 0,23944 | 0,276809 | 0,064719047 | 141827911,6 | 0,043995313 | 0,878418614 | 0,939634619 | 0,8801 | imputed | 1 | 0,064719047 | 2,030283088 | 0,031878859 |
| 71376 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs62256284 | 3:70526305:T:C | FOXP1 | ENSG00000114861 | 3 | 70526305 | C | 0,21975 | 0,211642 | -0,068651791 | 162052689,2 | 0,032611034 | 0,855616585 | 0,939634619 | 0,95877 | imputed | 1 | -0,068651791 | -2,154255029 | 0,031868047 |
| 71377 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs18216162 | 3:70840395:T:C | FOXP1 | ENSG00000114861 | 3 | 70840395 | A | 0,41211 | 0,38634 | 0,063912177 | 140945693,1 | 0,040966704 | 0,875247849 | 0,939634619 | 0,99767 | imputed | 1 | 0,063912177 | -2,63633498 | 0,031852713 |
| 71378 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs3846028 | 3:71155250:C:T | FOXP1 | ENSG00000114861 | 3 | 71155250 | T | 0,20086 | 0,185032 | -0,065727078 | 161609028,2 | 0,040798292 | 0,872337362 | 0,939634619 | 0,94535 | imputed | 1 | -0,065727078 | -2,062041888 | 0,031874754 |
| 71379 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs878118 | 3:71246228:T:C | FOXP1 | ENSG00000114861 | 3 | 71246228 | T | 0,16546 | 0,151594 | -0,070587766 | 162961412,3 | 0,029489871 | 0,881638389 | 0,939634619 | 0,95295 | imputed | 1 | -0,070587766 | -2,172244403 | 0,031864147 |
| 71380 | FOXP1_mononc_eqtl_table_exp_rt.txt | G | mononc | Classic Monocyte | rs2037474 | 3:71247304:A:G | FOXP1 | ENSG00000114861 | 3 | 71247304 | A | 0,10773 | 0,132923 | -0,073197 | 162741873,4 | 0,022686883 | 0,818664332 | 0,915773355 | 0,93364 | imputed | 1 | -0,0731976 | -2,297610774 | 0,031858138 |
| 71381 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs73108264 | 3:71262174:A:T | FOXP1 | ENSG00000114861 | 3 | 71262174 | A | 0,15304 | 0,164937 | 0,075438446 | 140204002,8 | 0,018843032 | 0,808678564 | 0,908128935 | 0,95729 | imputed | 1 | 0,075438446 | 2,368345589 | 0,031852803 |
| 71382 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs17008411 | 3:71302918:C:T | FOXP1 | ENSG00000114861 | 3 | 71302918 | C | 0,07452 | 0,0894091 | -0,069694878 | 162268605,6 | 0,029469296 | 0,884377901 | 0,939634619 | 0,95857 | imputed | 1 | -0,069694878 | -2,194931506 | 0,031866493 |
| 71383 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs17008496 | 3:71368545:C:T | FOXP1 | ENSG00000114861 | 3 | 71368545 | C | 0,055 | 0,0576994 | 0,092298648 | 137645684,8 | 0,00403293 | 0,630649549 | 0,908128935 | 0,83357 | imputed | 1 | 0,092298648 | 2,901791384 | 0,031807472 |
| 71384 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs17717951 | 3:71417200:C:T | FOXP1 | ENSG00000114861 | 3 | 71417200 | C | 0,15722 | 0,149446 | -0,08724033 | 164871341,6 | 0,006580484 | 0,703899737 | 0,908128935 | 0,94141 | imputed | 1 | -0,08724033 | -2,741506863 | 0,031822036 |
| 71385 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs8310777 | 3:71430937:C:T | FOXP1 | ENSG00000114861 | 3 | 71430937 | C | 0,2943 | 0,2419 | 0,104443283 | 136106645,8 | 0,001401262 | 0,405412189 | 0,745245492 | 0,98385 | imputed | 1 | 0,104443283 | 4,224057752 | 0,031775752 |
| 71386 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs77681473 | 3:71645538:C:T | FOXP1 | ENSG00000114861 | 3 | 71645538 | C | 0,05091 | 0,0490299 | 0,065286181 | 141741910 | 0,042171577 | 0,872945467 | 0,939634619 | 0,82306 | imputed | 1 | 0,065286183 | 2,048150377 | 0,031875679 |
| 71387 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs2322163 | 3:71897280:C:T | FOXP1 | ENSG00000114861 | 3 | 71897280 | G | 0,58476 | 0,583261 | 0,079108323 | 139645816,7 | 0,01378867 | 0,772680056 | 0,908128935 | 0,99035 | imputed | 1 | 0,079108323 | 2,484283651 | 0,031843716 |
| 71388 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs2322162 | 3:71898233:T:C | FOXP1 | ENSG00000114861 | 3 | 71898233 | G | 0,8388 | 0,826871 | -0,112708383 | 139394290,7 | 0,000128503 | 0,114378715 | 0,045571466 | 0,99573 | imputed | 1 | -0,112708381 | -3,537224403 | 0,031810421 |
| 71389 | FOXP1_mononc_eqtl_table_exp_rt.txt | G | mononc | Classic Monocyte | rs78168889 | 3:71937177:G:T | FOXP1 | ENSG00000114861 | 3 | 71937177 | T | 0,05108 | 0,0511549 | -0,076738936 | 163278888,8 | 0,016883785 | 0,798987983 | 0,908128935 | 0,95596 | imputed | 1 | -0,076738936 | -2,409413507 | 0,031849633 |
| 71390 | FOXP1_mononc_eqtl_table_exp_rt.txt | A | mononc | Classic Monocyte | rs9833782 | 3:71974912:A:G | FOXP1 | ENSG00000114861 | 3 | 71974912 | G | 0,36017 | 0,337727 | 0,065833849 | 141250478,1 | 0,023931269 | 0,856686181 | 0,939634619 | 0,96421 | imputed | 1 | 0,065833917 | 2,152085698 | 0,031868737 |
| 71391 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs78773807 | 3:71981259:T:C | FOXP1 | ENSG00000114861 | 3 | 71981259 | C | 0,10384 | 0,1083 | -0,093938816 | 164152354,8 | 0,004168659 | 0,881638389 | 0,939634619 | 0,88082 | imputed | 1 | -0,093938816 | -2,868219442 | 0,031874308 |
| 71392 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs6808405 | 3:71995328:C:T | FOXP1 | ENSG00000114861 | 3 | 71995328 | A | 0,71819 | 0,73585 | -0,089385098 | 138087501,4 | 0,005362166 | 0,674936446 | 0,908128935 | 0,97513 | imputed | 1 | 0,089385098 | 2,809441978 | 0,031851962 |
| 71393 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs59227638 | 3:72014381:C:T | FOXP1 | ENSG00000114861 | 3 | 72014381 | C | 0,22318 | 0,224854 | -0,074992887 | 140863904,2 | 0,031562729 | 0,812123824 | 0,908128935 | 0,94761 | imputed | 1 | -0,074992887 | -2,354216618 | 0,031858693 |
| 71394 | FOXP1_mononc_eqtl_table_exp_rt.txt | A | mononc | Classic Monocyte | rs11128233 | 3:72017385:A:G | FOXP1 | ENSG00000114861 | 3 | 72017385 | G | 0,19842 | 0,190129 | -0,073549451 | 162795228,8 | 0,022041612 | 0,818411947 | 0,912632098 | 0,90175 | imputed | 1 | -0,073549451 | -2,308715011 | 0,031857311 |
| 71395 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs11052320 | 3:72069276:C:T | FOXP1 | ENSG00000114861 | 3 | 72069276 | C | 0,07841 | 0,081926 | 0,06584116 | 141657752,1 | 0,040449179 | 0,8711825 | 0,939634619 | 0,93592 | imputed | 1 | 0,06584116 | 2,065636533 | 0,031874514 |
| 71396 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs13077732 | 3:72148690:T:C | FOXP1 | ENSG00000114861 | 3 | 72148690 | C | 0,05213 | 0,0597475 | -0,072274454 | 162601902,4 | 0,014458039 | 0,875891315 | 0,939634619 | 0,95652 | imputed | 1 | -0,072274454 | -2,268443128 | 0,031860288 |
| 71397 | FOXP1_mononc_eqtl_table_exp_rt.txt | A | mononc | Classic Monocyte | rs4074259 | 3:72209597:A:G | FOXP1 | ENSG00000114861 | 3 | 72209597 | C | 0,35537 | 0,356976 | -0,064305298 | 161393426,6 | 0,045367363 | 0,878418614 | 0,939634619 | 0,91992 | imputed | 1 | -0,064305298 | -2,017249418 | 0,031877713 |
| 71398 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs9847728 | 3:72210920:C:T | FOXP1 | ENSG00000114861 | 3 | 72210920 | C | 0,2022 | 0,207284 | 0,076704913 | 140103150,5 | 0,016932675 | 0,798987983 | 0,908128935 | 0,84913 | imputed | 1 | 0,076704913 | 2,40833895 | 0,031849717 |
| 71399 | FOXP1_mononc_eqtl_table_exp_rt.txt | T | mononc | Classic Monocyte | rs35107549 | 3:72289657:T:C | FOXP1 | ENSG00000114861 | 3 | 72289657 | C | 0,05466 | 0,0555128 | 0,066280854 | 141836134,4 | 0,039099033 | 0,869082317 | 0,939634619 | 0,9997 | Genotyped | 1 | 0,066280858 | 2,079731207 | 0,031873564 |
| 71400 | FOXP1_mononc_eqtl_table_exp_rt.txt | C | mononc | Classic Monocyte | rs9883289 | 3:72300611:T:C | FOXP1 | ENSG00000114861 | 3 | 72300611 | C | 0,1279 | 0,106883 | 0,073574516 | 140485050,4 | 0,021996262 | 0,818160661 | 0,912425726 | 0,92951 | imputed | 1 | 0,073574516 | 2,309506057 | 0,031857252 |
| 71401 | FOXP1_mononc_eqtl_table_exp_rt.txt | A | mononc | Classic Monocyte | rs12107950 | 3:72309074:A:G | FOXP1 | ENSG00000114861 | 3 | 72309074 | A | 0,35132 | 0,32048 | 0,074924669 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 71731 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs59203915 | 7 | 5621740_A | FSCN1 | ENSG00000075618 | 7 | 5621740 | 0,17238 | 0,16952 | -0,06496393 | 1,68081016_4 | 0,841810485 | 0,588752276 | 0,793879794 | 95,9807 | Imputed | 1 | -0,064966393 | -2,038075332 | 0,031876545 |
| 71732 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs74711902 | 7 | 5639646_T | FSCN1 | ENSG00000075618 | 7 | 5639646 | 0,1023 | 0,10038 | -0,0628532 | 1,65774796_4 | 0,948946015 | 0,612161378 | 0,797281044 | 0,9683 | Imputed | 1 | -0,0628532 | -1,975145401 | 0,031880668 |
| 71733 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs1640233 | 7 | 5643145_C | FSCN1 | ENSG00000075618 | 7 | 5643145 | 0,17226 | 0,18602 | -0,078374004 | 1,70197106_5 | 0,914023996 | 0,412600922 | 0,671717316 | 95,9735 | Imputed | 1 | -0,078374004 | -2,461064563 | 0,03184557 |
| 71734 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs4724711 | 7 | 5669829_A | FSCN1 | ENSG00000075618 | 7 | 5669829 | 0,08078 | 0,0927176 | 0,074329046 | 1,46096361_1 | 0,019832769 | 0,465382959 | 0,696332493 | 96,1332 | Imputed | 1 | 0,074329046 | 2,333321712 | 0,031855464 |
| 71735 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs852452 | 7 | 5670341_T | FSCN1 | ENSG00000075618 | 7 | 5670341 | 0,60618 | 0,61466 | 0,078048217 | 1,45509375_4 | 0,014428882 | 0,417200006 | 0,672645893 | 0,92329 | Imputed | 1 | 0,078048217 | 2,450771535 | 0,031846386 |
| 71736 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs852517 | 7 | 5697579_T | FSCN1 | ENSG00000075618 | 7 | 5697579 | 0,66287 | 0,659085 | 0,117719703 | 1,39248120_9 | 0,000218049 | 0,0278596 | 0,17021383 | 0,93244 | Imputed | 1 | 0,117719703 | 3,711012807 | 0,031721758 |
| 71737 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | G | cd8et | CD8 Effector memory | rs2009260 | 7 | 5751847_G | FSCN1 | ENSG00000075618 | 7 | 5751847 | 0,90432 | 0,910779 | -0,066227219 | 1,66280009_4 | 0,037987515 | 0,573443997 | 0,793879794 | 0,98615 | Imputed | 1 | -0,066227219 | -2,077801557 | 0,031873698 |
| 71738 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs17135724 | 7 | 5785999_A | FSCN1 | ENSG00000075618 | 7 | 5785999 | 0,05299 | 0,0600316 | -0,06572463 | 1,66858511_9 | 0,035653204 | 0,567084016 | 0,793546516 | 0,97726 | Imputed | 1 | -0,066724613 | -2,093476238 | 0,031872639 |
| 71739 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs10261277 | 7 | 5804416_A | FSCN1 | ENSG00000075618 | 7 | 5804416 | 0,50366 | 0,502233 | -0,096021548 | 1,72982374_9 | 0,002594081 | 0,172300873 | 0,470092523 | 0,98849 | Imputed | 1 | -0,096021548 | -3,01990413 | 0,031796224 |
| 71740 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs113788261 | 7 | 5840414_T | FSCN1 | ENSG00000075618 | 7 | 5840414 | 0,06455 | 0,0499846 | 0,074082712 | 1,46134125_2 | 0,020234173 | 0,468025357 | 0,699411677 | 0,92484 | Imputed | 1 | 0,074082712 | 2,325768925 | 0,031856033 |
| 71741 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs143363001 | 7 | 5849105_C | FSCN1 | ENSG00000075618 | 7 | 5849105 | 0,06618 | 0,0661965 | 0,073167772 | 1,46134805_2 | 0,021409555 | 0,465102692 | 0,697743655 | 0,96764 | Imputed | 1 | 0,073167772 | 2,249655675 | 0,031861664 |
| 71742 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | G | cd8et | CD8 Effector memory | rs112780746 | 7 | 5849110_G | FSCN1 | ENSG00000075618 | 7 | 5849110 | 0,22788 | 0,217216 | 0,073060033 | 1462966464_4 | 0,022043482 | 0,48211264 | 0,714393449 | 0,92566 | Imputed | 1 | 0,073060033 | 2,293269449 | 0,03185846 |
| 71743 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs71531336 | 7 | 5858070_A | FSCN1 | ENSG00000075618 | 7 | 5858070 | 0,05026 | 0,0502168 | 0,096031688 | 1,72425351_2 | 0,002211892 | 0,144339605 | 0,391133019 | 0,8556 | Imputed | 1 | 0,096031688 | 2,999837218 | 0,031872218 |
| 71744 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs4404832 | 7 | 5909203_A | FSCN1 | ENSG00000075618 | 7 | 5909203 | 0,38081 | 0,424176 | -0,07177993 | 1,69155127_4 | 0,024503162 | 0,498639136 | 0,73582186 | 0,91574 | Imputed | 1 | -0,071771993 | -2,252628143 | 0,031861447 |
| 71745 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs2952939 | 7 | 5942962_C | FSCN1 | ENSG00000075618 | 7 | 5942962 | 0,89984 | 0,895057 | -0,068902295 | 1687113641_1 | 0,030709183 | 0,536840963 | 0,778583039 | 0,95201 | Imputed | 1 | -0,068960295 | -2,163950202 | 0,031867783 |
| 71746 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs556718 | 7 | 5943787_T | FSCN1 | ENSG00000075618 | 7 | 5943787 | 0,18542 | 0,191292 | -0,072477018 | 1,69155313_2 | 0,021123892 | 0,480619157 | 0,708502248 | 0,86087 | Imputed | 1 | -0,072477018 | -2,274872121 | 0,031859819 |
| 71747 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs10253805 | 7 | 6191895_A | FSCN1 | ENSG00000075618 | 7 | 6191895 | 0,14726 | 0,193686 | -0,072114819 | 1692029234_8 | 0,02382634 | 0,494546884 | 0,729955115 | 0,99783 | Genotyped | 1 | -0,072114819 | -2,263444165 | 0,031860657 |
| 71748 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs2301910 | 7 | 6204999_C | FSCN1 | ENSG00000075618 | 7 | 6204999 | 0,63412 | 0,681799 | -0,085816023 | 171371662 | 0,00712924 | 0,305123895 | 0,572914193 | 0,89517 | Imputed | 1 | -0,085816023 | -2,696413509 | 0,031825987 |
| 71749 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs12702495 | 7 | 6231988_T | FSCN1 | ENSG00000075618 | 7 | 6231988 | 0,24238 | 0,214598 | 0,094488627 | 1,44108427_5 | 0,003102054 | 0,139356545 | 0,35061357 | 0,90521 | Imputed | 1 | 0,094488627 | 2,964090871 | 0,031853115 |
| 71750 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs4720665 | 7 | 6328309_A | FSCN1 | ENSG00000075618 | 7 | 6328309 | 0,41018 | 0,39421 | 0,085542155 | 1443262623_9 | 0,007315557 | 0,308743645 | 0,577157661 | 0,92997 | Imputed | 1 | 0,085542155 | 2,687744813 | 0,03182674 |
| 71751 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs8791383 | 7 | 6347092_A | FSCN1 | ENSG00000075618 | 7 | 6347092 | 0,23748 | 0,216479 | 0,088877945 | 1469566835 | 0,010909621 | 0,337729697 | 0,629508313 | 0,92799 | Imputed | 1 | 0,088877945 | 2,161535755 | 0,031867945 |
| 71752 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs113043223 | 7 | 6351003_C | FSCN1 | ENSG00000075618 | 7 | 6351003 | 0,1051 | 0,116631 | 0,083927587 | 1470579958_8 | 0,010216811 | 0,310992291 | 0,593350406 | 0,98037 | Imputed | 1 | 0,083927587 | -2,579380157 | 0,031876442 |
| 71753 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs6965687 | 7 | 6372354_A | FSCN1 | ENSG00000075618 | 7 | 6372354 | 0,5 | 0,500847 | 0,06894177 | 1469466621_7 | 0,003754176 | 0,537050023 | 0,778793438 | 0,97825 | Imputed | 1 | 0,06894177 | 2,1633661 | 0,031867824 |
| 71754 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs836561 | 7 | 6450128_T | FSCN1 | ENSG00000075618 | 7 | 6450128 | 0,07866 | 0,0884442 | 0,077547973 | 1465031688_2 | 0,014337153 | 0,398785507 | 0,675945325 | 0,99641 | Imputed | 1 | 0,077547973 | 2,352400995 | 0,031861464 |
| 71755 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs836562 | 7 | 6451235_G | FSCN1 | ENSG00000075618 | 7 | 6451235 | 0,22662 | 0,254373 | 0,086854167 | 144119552_3 | 0,006460989 | 0,29027092 | 0,558660342 | 0,99729 | Imputed | 1 | 0,086854167 | 2,729279337 | 0,031823114 |
| 71756 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | G | cd8et | CD8 Effector memory | rs4720675 | 7 | 6505347_G | FSCN1 | ENSG00000075618 | 7 | 6505347 | 0,47259 | 0,457561 | -0,113057328 | 175672668_2 | 0,000385152 | 0,044506532 | 0,22237617 | 0,96519 | Imputed | 1 | -0,113057328 | -3,562411809 | 0,031738983 |
| 71757 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs78606194 | 7 | 6544630_A | FSCN1 | ENSG00000075618 | 7 | 6544630 | 0,21404 | 0,202294 | 0,088831808 | 1483301802_2 | 0,001505028 | 0,26525856 | 0,546182451 | 0,97186 | Imputed | 1 | 0,088831808 | 2,791209505 | 0,031871023 |
| 71758 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs12720526 | 7 | 6566442_T | FSCN1 | ENSG00000075618 | 7 | 6566442 | 0,55195 | 0,527579 | -0,066545778 | 168330286_9 | 0,037069985 | 0,569561598 | 0,793769324 | 0,93659 | Imputed | 1 | -0,066545778 | -2,087840334 | 0,031873021 |
| 71759 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs7455996 | 7 | 6872023_C | FSCN1 | ENSG00000075618 | 7 | 6872023 | 0,43853 | 0,410256 | 0,06637887 | 1473511177_8 | 0,037548344 | 0,612102264 | 0,818704365 | 0,95392 | Imputed | 1 | 0,06637887 | 2,082580477 | 0,031873376 |
| 71760 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs13239955 | 7 | 6886922_C | FSCN1 | ENSG00000075618 | 7 | 6886922 | 0,27576 | 0,26736 | 0,073915471 | 1466884813_2 | 0,011503337 | 0,351033037 | 0,640760767 | 0,99338 | Imputed | 1 | 0,073915471 | 2,32677864 | 0,031869446 |
| 71761 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs6463153 | 7 | 6924006_T | FSCN1 | ENSG00000075618 | 7 | 6924006 | 0,40964 | 0,415383 | 0,080888105 | 145061661_1 | 0,011222015 | 0,415397537 | 0,678468244 | 0,89869 | Imputed | 1 | 0,080888105 | 2,540523031 | 0,031839154 |
| 71762 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs451292 | 7 | 6937930_A | FSCN1 | ENSG00000075618 | 7 | 6937930 | 0,42217 | 0,406375 | -0,083346659 | 170981928_4 | 0,008973943 | 0,379532458 | 0,654355267 | 0,91075 | Imputed | 1 | -0,083346659 | -2,618373106 | 0,031832683 |
| 71763 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs56374169 | 7 | 6948044_G | FSCN1 | ENSG00000075618 | 7 | 6948044 | 0,21955 | 0,202017 | 0,088770527 | 1480790731_3 | 0,001284756 | 0,261221498 | 0,542962573 | 0,82911 | Imputed | 1 | 0,088770527 | 2,715654201 | 0,031864804 |
| 71764 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs12673134 | 7 | 5011892_A | FSCN1 | ENSG00000075618 | 7 | 5011892 | 0,12534 | 0,146166 | -0,085156545 | 171265782_2 | 0,00758529 | 0,353352031 | 0,640858523 | 0,9193 | Imputed | 1 | -0,085156545 | -2,675540194 | 0,031827795 |
| 71765 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs11981905 | 7 | 5014218_T | FSCN1 | ENSG00000075618 | 7 | 5014218 | 0,63781 | 0,618001 | 0,064613251 | 1476269402_3 | 0,042879743 | 0,632327858 | 0,826841457 | 0,93487 | Imputed | 1 | 0,064613251 | 2,0217573 | 0,031877705 |
| 71766 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs7826 | 7 | 5037483_A | FSCN1 | ENSG00000075618 | 7 | 5037483 | 0,30946 | 0,312211 | 0,088656896 | 1483820842_5 | 0,001435304 | 0,265665551 | 0,546316046 | 0,88774 | Imputed | 1 | 0,088656896 | 2,787575719 | 0,031872215 |
| 71767 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs12671539 | 7 | 5101381_C | FSCN1 | ENSG00000075618 | 7 | 5101381 | 0,11158 | 0,118371 | -0,076425421 | 169889566_5 | 0,01660279 | 0,479534485 | 0,729031496 | 0,92527 | Imputed | 1 | -0,076425421 | -2,399511956 | 0,031854402 |
| 71768 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs113806641 | 7 | 5116191_C | FSCN1 | ENSG00000075618 | 7 | 5116191 | 0,11349 | 0,144672 | -0,087974342 | 171212388_9 | 0,003107458 | 0,208618192 | 0,502878424 | 0,89611 | Imputed | 1 | -0,087974342 | -2,764710028 | 0,031859974 |
| 71769 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs12668405 | 7 | 5153951_A | FSCN1 | ENSG00000075618 | 7 | 5153951 | 0,10669 | 0,117693 | -0,069327331 | 167916297_9 | 0,045216377 | 0,641249882 | 0,829242999 | 0,84321 | Imputed | 1 | -0,069327331 | -2,005198947 | 0,031878498 |
| 71770 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs13243874 | 7 | 5267367_T | FSCN1 | ENSG00000075618 | 7 | 5267367 | 0,06731 | 0,0614875 | 0,074289164 | 146102655_7 | 0,01989919 | 0,51085961 | 0,748616332 | 0,92384 | Imputed | 1 | 0,074289164 | 2,332062705 | 0,031855559 |
| 71771 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs10260380 | 7 | 5286778_C | FSCN1 | ENSG00000075618 | 7 | 5286778 | 0,88257 | 0,864013 | 0,081244013 | 1470759985_8 | 0,010868392 | 0,418213884 | 0,744863787 | 0,94425 | Imputed | 1 | 0,081244013 | 2,551775448 | 0,031838323 |
| 71772 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs10951856 | 7 | 5288050_C | FSCN1 | ENSG00000075618 | 7 | 5288050 | 0,34202 | 0,322544 | 0,103879041 | 141432558_4 | 0,001114429 | 0,112205869 | 0,399454031 | 0,94841 | Imputed | 1 | 0,103879041 | 3,26961719 | 0,03177101 |
| 71773 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs111680383 | 7 | 5296303_C | FSCN1 | ENSG00000075618 | 7 | 5296303 | 0,11583 | 0,139806 | -0,070258158 | 168916202_6 | 0,027694406 | 0,562829079 | 0,775731263 | 0,90922 | Imputed | 1 | -0,070258158 | -2,204876832 | 0,031884489 |
| 71774 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs12535697 | 7 | 5297909_A | FSCN1 | ENSG00000075618 | 7 | 5297909 | 0,31907 | 0,312913 | 0,090432427 | 143543894_5 | 0,004567195 | 0,272160008 | 0,608566664 | 0,96896 | Imputed | 1 | 0,090432427 | 2,842830183 | 0,031872941 |
| 71775 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs7788002 | 7 | 5324699_C | FSCN1 | ENSG00000075618 | 7 | 5324699 | 0,39337 | 0,396797 | 0,083625591 | 144629140_6 | 0,008746138 | 0,374816471 | 0,651920861 | 0,88954 | Imputed | 1 | 0,083625591 | 2,627097174 | 0,031831937 |
| 71776 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | G | cd8et | CD8 Effector memory | rs10807941 | 7 | 5325539_A | FSCN1 | ENSG00000075618 | 7 | 5325539 | 0,78486 | 0,790129 | 0,093717204 | 142247238_4 | 0,001954129 | 0,164694618 | 0,450273573 | 0,86308 | Imputed | 1 | 0,093717204 | 3,320560606 | 0,03178 |
| 71777 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs35513574 | 7 | 5358224_A | FSCN1 | ENSG00000075618 | 7 | 5358224 | 0,087 | 0,0850051 | 0,069033454 | 1687204_4 | 0,039574749 | 0,513424401 | 0,768304287 | 0,96995 | Imputed | 1 | 0,069033454 | 2,026564632 | 0,031867603 |
| 71778 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs80049136 | 7 | 5502119_A | FSCN1 | ENSG00000075618 | 7 | 5502119 | 0,05153 | 0,0499692 | 0,063531763 | 147800469_8 | 0,046551027 | 0,645139491 | 0,830622582 | 0,89491 | Imputed | 1 | 0,063531763 | 1,992884748 | 0,031879296 |
| 71779 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs4724704 | 7 | 5514557_C | FSCN1 | ENSG00000075618 | 7 | 5514557 | 0,62274 | 0,630059 | -0,068331551 | 148283781_2 | 0,023237218 | 0,385324148 | 0,660394642 | 0,8927 | Imputed | 1 | -0,068331551 | -2,143443237 | 0,031865212 |
| 71780 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs56114241 | 7 | 5589347_T | FSCN1 | ENSG00000075618 | 7 | 5589347 | 0,06476 | 0,0794118 | -0,082898321 | 170911168_3 | 0,0093512 | 0,386547696 | 0,658470783 | 0,98514 | Imputed | 1 | -0,082898321 | -2,604091193 | 0,031833878 |
| 71781 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs2966446 | 7 | 5640979_A | FSCN1 | ENSG00000075618 | 7 | 5640979 | 0,1293 | 0,130782 | 0,071690484 | 146512236_4 | 0,024059343 | 0,546054443 | 0,764324002 | 0,97114 | Imputed | 1 | 0,071690484 | 2,250169146 | 0,031861626 |
| 71782 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs852489 | 7 | 5654815_C | FSCN1 | ENSG00000075618 | 7 | 5654815 | 0,08412 | 0,0780726 | -0,064754425 | 146402782_4 | 0,044027859 | 0,636487306 | 0,822972081 | 0,8897 | Imputed | 1 | -0,064754425 | -2,016692736 | 0,031877703 |
| 71783 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs6944143 | 7 | 5794299_C | FSCN1 | ENSG00000075618 | 7 | 5794299 | 0,94584 | 0,936156 | -0,113577287 | 175753153_7 | 0,000362237 | 0,047851862 | 0,224773076 | 0,98311 | Imputed | 1 | -0,113577287 | -3,578688575 | 0,031737125 |
| 71784 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs10276704 | 7 | 5816997_C | FSCN1 | ENSG00000075618 | 7 | 5816997 | 0,80795 | 0,820588 | -0,067727155 | 168457518_2 | 0,035034493 | 0,600099454 | 0,810718514 | 0,99875 | Imputed | 1 | -0,067727155 | -2,110890663 | 0,031873454 |
| 71785 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs62459310 | 7 | 5843647_C | FSCN1 | ENSG00000075618 | 7 | 5843647 | 0,24065 | 0,23946 | -0,069766889 | 168196602_6 | 0,021880427 | 0,4688522 | 0,7118139 | 0,89594 | Imputed | 1 | -0,069766889 | -2,18934866 | 0,031870764 |
| 71786 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs13238344 | 7 | 5849399_A | FSCN1 | ENSG00000075618 | 7 | 5849399 | 0,59545 | 0,597659 | -0,065625719 | 168185076_3 | 0,039772617 | 0,620635421 | 0,822998945 | 0,93439 | Imputed | 1 | -0,065625719 | -2,058848216 | 0,031874967 |
| 71787 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs62457660 | 7 | 5910229_G | FSCN1 | ENSG00000075618 | 7 | 5910229 | 0,27324 | 0,26184 | 0,091267428 | 143420318_2 | 0,004204865 | 0,258751186 | 0,592094173 | 0,92432 | Imputed | 1 | 0,091267428 | 2,869098833 | 0,031810508 |
| 71788 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs78028701 | 7 | 5934747_A | FSCN1 | ENSG00000075618 | 7 | 5934747 | 0,11584 | 0,109178 | -0,054547853 | 168161641_2 | 0,066221817 | 0,741269005 | 0,871452766 | 0,91244 | Imputed | 1 | -0,054547853 | -1,847356895 | 0,031875276 |
| 71789 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs6963194 | 7 | 6517985_T | FSCN1 | ENSG00000075618 | 7 | 6517985 | 0,93209 | 0,904851 | -0,072301519 | 169238701_2 | 0,023464605 | 0,538201053 | 0,760439247 | 0,92041 | Imputed | 1 | -0,072301519 | -2,269334812 | 0,031860226 |
| 71790 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs940241 | 7 | 6568410_T | FSCN1 | ENSG00000075618 | 7 | 6568410 | 0,87899 | 0,881275 | -0,075619554 | 169765535_1 | 0,017755134 | 0,490726171 | 0,733578988 | 0,98726 | Imputed | 1 | -0,075619554 | -2,374695551 | 0,031852354 |
| 71791 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs940245 | 7 | 6579023_G | FSCN1 | ENSG00000075618 | 7 | 6579023 | 0,93429 | 0,941414 | 0,065731258 | 169780213_1 | 0,013986756 | 0,45977797 | 0,725823646 | 0,92114 | Imputed | 1 | 0,065731258 | 2,081364618 | 0,031874783 |
| 71792 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | dc | Dendritic Cell | rs76028975 | 7 | 4755438_A | FSCN1 | ENSG00000075618 | 7 | 4755438 | 0,06086 | 0,067878 | 0,066202184 | 141165058_3 | 0,039462954 | 0,829251483 | 0,895304891 | 0,81676 | Imputed | 1 | 0,066202184 | 2,077012666 | 0,031873751 |
| 71793 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs4724032 | 7 | 4761613_C | FSCN1 | ENSG00000075618 | 7 | 4761613 | 0,49438 | 0,515545 | -0,085017414 | 168244482_1 | 0,007827036 | 0,345372606 | 0,638228787 | 0,96105 | Imputed | 1 | -0,085017414 | -2,390795057 | 0,031853191 |
| 71794 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs373925001 | 7 | 5011218_T | FSCN1 | ENSG00000075618 | 7 | 5011218 | 0,05017 | 0,0495842 | -0,067219554 | 161334828_7 | 0,036524042 | 0,823779869 | 0,884818592 | 0,94735 | Imputed | 1 | -0,067219554 | -1,909075193 | 0,031875178 |
| 71795 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | dc | Dendritic Cell | rs57418885 | 7 | 5268364_T | FSCN1 | ENSG00000075618 | 7 | 5268364 | 0,05677 | 0,0535109 | -0,071861754 | 140309483_9 | 0,025363872 | 0,808897771 | 0,859725606 | 0,96817 | Imputed | 1 | -0,071861754 | -2,255459994 | 0,031861241 |
| 71796 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | dc | Dendritic Cell | rs4226384 | 7 | 5355844_T | FSCN1 | ENSG00000075618 | 7 | 5355844 | 0,83192 | 0,847475 | 0,063423346 | 144467727_5 | 0,045388105 | 0,640320548 | 0,821002754 | 0,97831 | Imputed | 1 | 0,063423346 | 2,018374576 | 0,031879381 |
| 71797 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs60392275 | 7 | 5356274_A | FSCN1 | ENSG00000075618 | 7 | 5356274 | 0,6006 | 0,6070573 | 0,078006922 | 139380500_2 | 0,015200361 | 0,790582652 | 0,859725606 | 0,80712 | Imputed | 1 | 0,078006922 | 2,449466893 | 0,031864649 |
| 71798 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | G | dc | Dendritic Cell | rs6945065 | 7 | 5409059_G | FSCN1 | ENSG00000075618 | 7 | 5409059 | 0,09209 | 0,0907761 | -0,064455815 | 160917025_8 | 0,044974995 | 0,839241114 | 0,909183438 | 0,99704 | Genotyped | 1 | -0,064455815 | -2,021990787 | 0,031877403 |
| 71799 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | dc | Dendritic Cell | rs60156456 | 7 | 5474833_A | FSCN1 | ENSG00000075618 | 7 | 5474833 | 0,15201 | 0,138251 | 0,097515157 | 164402371_9 | 0,009644484 | 0,719819908 | 0,859725606 | 0,96562 | Imputed | 1 | 0,097515157 | 2,750983171 | 0,031861277 |
| 71800 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs62441000 | 7 | 5492637_T | FSCN1 | ENSG00000075618 | 7 | 5492637 | 0,23757 | 0,25834 | 0,063765231 | 141533460 | 0,047326822 | 0,842212232 | 0,913742825 | 0,94516 | Imputed | 1 | 0,063765231 | 2,000238101 | 0,031878882 |
| 71801 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | dc | Dendritic Cell | rs73043414 | 7 | 5497547_A | FSCN1 | ENSG00000075618 | 7 | 5497547 | 0,05097 | 0,0491223 | 0,067555269 | 140960508_4 | 0,035596043 | 0,822070952 | 0,880827354 | 0,81576 | Imputed | 1 | 0,067555269 | 2,119656706 | 0,031870854 |
| 71802 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | dc | Dendritic Cell | rs56147464 | 7 | 5538413_T | FSCN1 | ENSG00000075618 | 7 | 5538413 | 0,08438 | 0,0675592 | -0,076149413 | 162684782_8 | 0,007780769 | 0,788102847 | 0,859725606 | 0,99032 | Imputed | 1 | -0,076149413 | -2,390795057 | 0,031861077 |
| 71803 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs7795133 | 7 | 5873080_C | FSCN1 | ENSG00000075618 | 7 | 5873080 | 0,22225 | 0,215553 | -0,067911915 | 161439494_9 | 0,034632259 | 0,819962172 | 0,876266508 | 0,99551 | Genotyped | 1 | -0,067911915 | -1,130898777 | 0,031870708 |
| 71804 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs3896469 | 7 | 5905401_C | FSCN1 | ENSG00000075618 | 7 | 5905401 | 0,06089 | 0,0735294 | -0,076644452 | 139586438_7 | 0,011707809 | 0,795749891 | 0,859725606 | 0,91161 | Imputed | 1 | -0,076644452 | 2,406491707 | 0,031849652 |
| 71805 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | dc | Dendritic Cell | rs77990868 | 7 | 5923818_C | FSCN1 | ENSG00000075618 | 7 | 5923818 | 0,1238 | 0,146355 | -0,081634168 | 161633968_4 | 0,010965033 | 0,763539531 | 0,859725606 | 0,95444 | Imputed | 1 | -0,081634168 | -2,364119916 | 0,031874211 |
| 71806 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs148503563 | 7 | 5926790_T | FSCN1 | ENSG00000075618 | 7 | 5926790 | 0,08467 | 0,0980598 | 0,075896991 | 139699465 | 0,018109563 | 0,802444999 | 0,859725606 | 0,99127 | Imputed | 1 | 0,075896991 | 2,382824466 | 0,031851692 |
| 71807 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs6970256 | 7 | 5930582_A | FSCN1 | ENSG00000075618 | 7 | 5930582 | 0,23103 | 0,237065 | -0,092296948 | 154235456_2 | 0,004054382 | 0,564118826 | 0,859725606 | 0,99477 | Imputed | 1 | -0,092296948 | -2,901739447 | 0,031867477 |
| 71808 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | A | dc | Dendritic Cell | rs1062372 | 7 | 6048973_A | FSCN1 | ENSG00000075618 | 7 | 6048973 | 0,21489 | 0,211133 | -0,07668561 | 162765841 | 0,017017561 | 0,795330285 | 0,859725606 | 0,99696 | Imputed | 1 | -0,07668561 | -2,407729289 | 0,031849764 |
| 71809 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs2107853 | 7 | 6174038_A | FSCN1 | ENSG00000075618 | 7 | 6174038 | 0,12968 | 0,125608 | 0,063847361 | 141521043_7 | 0,047041813 | 0,842116155 | 0,913219593 | 0,98404 | Imputed | 1 | 0,063847363 | 2,002825037 | 0,031878652 |
| 71810 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs10241174 | 7 | 6225926_C | FSCN1 | ENSG00000075618 | 7 | 6225926 | 0,05521 | 0,0640283 | -0,080922732 | 163408732_8 | 0,011779703 | 0,766277435 | 0,859725606 | 0,98619 | Genotyped | 1 | -0,080922732 | -2,545896217 | 0,031859059 |
| 71811 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs11771806 | 7 | 6356436_T | FSCN1 | ENSG00000075618 | 7 | 6356436 | 0,15358 | 0,133631 | -0,072725627 | 162167198_3 | 0,023650258 | 0,808897771 | 0,859725606 | 0,93269 | Imputed | 1 | -0,072725627 | -2,282716894 | 0,031859241 |
| 71812 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs113918424 | 7 | 6373564_A | FSCN1 | ENSG00000075618 | 7 | 6373564 | 0,05725 | 0,0597013 | -0,070346458 | 140585555_8 | 0,028629424 | 0,808897771 | 0,859725606 | 0,86723 | Imputed | 1 | -0,070346458 | 2,207661696 | 0,031864691 |
| 71813 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | C | dc | Dendritic Cell | rs14852285 | 7 | 6414480_C | FSCN1 | ENSG00000075618 | 7 | 6414480 | 0,02528 | 0,0242726 | -0,076170799 | 140597579_4 | 0,017775941 | 0,798523989 | 0,859725606 | 0,88587 | Imputed | 1 | -0,076170799 | -2,394621125 | 0,031851025 |
| 71814 | FSCN1_cd8et_eqtl_table_exqp_rt.txt | T | dc | Dendritic Cell | rs3828946 | 7 | 6475831_T | FSCN1 | ENSG00000075

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 71938 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | T | cd4xcm4 | CD4 SCM4 T cell | rs2282336 | 9:71862975_T_ | FXN | ENSG00000165060 | 9 | 71862975 | C | 0,22033 | 0,22814 | 0,092050683 | 95247202,77 | 0,007006456 | 0,694931856 | 0,951641134 | 0,9803 | Imputed | 1 | 0,092050683 | 2,89392888 | 0,031808205 |
| 71939 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | G | cd4xcm4 | CD4 SCM4 T cell | rs10867296 | 9:71902524_G_ | FXN | ENSG00000165060 | 9 | 71902524 | A | 0,2069 | 0,21558 | 0,089381782 | 95481442,31 | 0,008516973 | 0,736790159 | 0,987156758 | 0,94648 | Imputed | 1 | 0,089817782 | 2,823151895 | 0,031814718 |
| 71940 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | T | cd4xcm4 | CD4 SCM4 T cell | rs4305964 | 9:71910322_T_ | FXN | ENSG00000165060 | 9 | 71910322 | C | 0,64548 | 0,65186 | 0,081449781 | 96359276,15 | 0,01708423 | 0,843508958 | 0,992993404 | 0,9957 | Imputed | 1 | 0,081449781 | 2,558281498 | 0,031837693 |
| 71941 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | C | cd4xcm4 | CD4 SCM4 T cell | rs7466730 | 9:71973203_C_ | FXN | ENSG00000165060 | 9 | 71973203 | T | 0,1972 | 0,17302 | 0,101459275 | 94262027,15 | 0,002944082 | 0,540531332 | 0,77639308 | 0,94351 | Imputed | 1 | 0,101459275 | 3,192652759 | 0,031778988 |
| 71942 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | T | cd4xcm4 | CD4 SCM4 T cell | rs13229830 | 9:72003794_T_ | FXN | ENSG00000165060 | 9 | 72003794 | C | 0,05234 | 0,05251 | 0,068592605 | 97708040,96 | 0,004703515 | 0,888150758 | 0,992993404 | 0,94944 | Imputed | 1 | 0,068592605 | 2,152357517 | 0,031868593 |
| 71943 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | T | cd4xcm4 | CD4 SCM4 T cell | rs2285080 | 9:72132415_T_ | FXN | ENSG00000165060 | 9 | 72132415 | G | 0,76055 | 0,72623 | 0,084424754 | 96047190,7 | 0,013424478 | 0,817967431 | 0,992993404 | 0,98049 | Imputed | 1 | 0,084424754 | 2,652382213 | 0,031829784 |
| 71944 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | A | cd4xcm4 | CD4 SCM4 T cell | rs71503676 | 9:72235329_G_ | FXN | ENSG00000165060 | 9 | 72235329 | G | 0,18376 | 0,16397 | 0,074209112 | 97118448,86 | 0,029835737 | 0,868262263 | 0,992993404 | 0,87072 | Imputed | 1 | 0,074209112 | 2,329535884 | 0,03185575 |
| 71945 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | C | cd4xcm4 | CD4 SCM4 T cell | rs68150206 | 9:72276125_C_ | FXN | ENSG00000165060 | 9 | 72276125 | T | 0,08967 | 0,094178 | -0,086449782 | 113972554,3 | 0,011346996 | 0,795041475 | 0,992993404 | 0,9963 | Imputed | 1 | -0,086449782 | -2,716476178 | 0,031824237 |
| 71946 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | G | cd4xcm4 | CD4 SCM4 T cell | rs7857137 | 9:72328727_G_ | FXN | ENSG00000165060 | 9 | 72328727 | A | 0,30212 | 0,32391 | -0,080161209 | 96494452,14 | 0,018923373 | 0,855674343 | 0,992993404 | 0,86684 | Imputed | 1 | -0,080161209 | 2,517544444 | 0,031841013 |
| 71947 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | A | cd4xcm4 | CD4 SCM4 T cell | rs76014157 | 9:72470461_A_ | FXN | ENSG00000165060 | 9 | 72470461 | G | 0,05432 | 0,057089 | 0,080808466 | 96427152,52 | 0,017988897 | 0,849315117 | 0,992993404 | 0,89842 | Imputed | 1 | 0,080808466 | 2,537741691 | 0,031839398 |
| 71948 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | C | cd4xcm4 | CD4 SCM4 T cell | rs10862821 | 9:72555964_C_ | FXN | ENSG00000165060 | 9 | 72555964 | G | 0,88183 | 0,88294 | -0,075997976 | 96931190,43 | 0,026096117 | 0,863764493 | 0,992993404 | 0,99598 | Imputed | 1 | -0,075997976 | -2,38601395 | 0,031851446 |
| 71949 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | A | cd4xcm4 | CD4 SCM4 T cell | rs12685937 | 9:72683990_A_ | FXN | ENSG00000165060 | 9 | 72683990 | G | 0,0676 | 0,08093 | -0,070507016 | 112300099,7 | 0,039053943 | 0,878182763 | 0,992993404 | 0,98674 | Imputed | 1 | -0,070507016 | -2,212725565 | 0,031864329 |
| 71950 | FXN_cd4xcm4_eqtl_table_exp_rt.txt | C | cd4xcm4 | CD4 SCM4 T cell | rs74446681 | 9:72743824_C_ | FXN | ENSG00000165060 | 9 | 72743824 | A | 0,00893 | 0,008007 | 0,068098832 | 97115783,55 | 0,004703515 | 0,888150758 | 0,992993404 | 0,94944 | Imputed | 1 | 0,068098832 | 2,161794179 | 0,031868593 |
| 71951 | FXN_cd4bt_eqtl_table_exp_rt.txt | G | cd4bt | CD8 Effector memory | rs17057642 | 9:71413832_G_ | FXN | ENSG00000165060 | 9 | 71413832 | A | 0,05148 | 0,053088 | -0,067184815 | 168431144,4 | 0,035286112 | 0,689305611 | 0,861056925 | 0,94288 | Imputed | 1 | -0,067184815 | -1,107980256 | 0,031871653 |
| 71952 | FXN_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs11143802 | 9:71426842_A_ | FXN | ENSG00000165060 | 9 | 71426842 | G | 0,18018 | 0,18742 | -0,086130607 | 171421312,1 | 0,00692048 | 0,422023525 | 0,744921921 | 0,98917 | Imputed | 1 | -0,086130607 | -2,706371771 | 0,03182512 |
| 71953 | FXN_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs17043242 | 9:71512827_T_ | FXN | ENSG00000165060 | 9 | 71512827 | C | 0,47063 | 0,47576 | -0,009874062 | 171420993,1 | 0,004668532 | 0,306103018 | 0,536518895 | 0,98868 | Imputed | 1 | -0,009874062 | -2,192763678 | 0,031852752 |
| 71954 | FXN_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs7859638 | 9:71533367_A_ | FXN | ENSG00000165060 | 9 | 71533367 | G | 0,94719 | 0,93258 | 0,070276279 | 146735999,4 | 0,027654185 | 0,655797862 | 0,833917943 | 0,99495 | Imputed | 1 | 0,070276279 | 2,205448343 | 0,031864849 |
| 71955 | FXN_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs7852633 | 9:71554065_C_ | FXN | ENSG00000165060 | 9 | 71554065 | G | 0,82099 | 0,79201 | 0,090170208 | 143596189,6 | 0,004686671 | 0,349229915 | 0,6855949 | 0,9975 | Imputed | 1 | 0,090170208 | 2,834319989 | 0,031813701 |
| 71956 | FXN_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs10781329 | 9:71618245_G_ | FXN | ENSG00000165060 | 9 | 71618245 | A | 0,3225 | 0,31564 | 0,073725688 | 143597154,7 | 0,002788417 | 0,239695121 | 0,381760308 | 0,99085 | Genotyped | 1 | 0,073725688 | 2,31425714 | 0,031854895 |
| 71957 | FXN_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs11144747 | 9:71622501_C_ | FXN | ENSG00000165060 | 9 | 71622501 | A | 0,13082 | 0,13784 | -0,073209917 | 169380650,9 | 0,021787924 | 0,621914387 | 0,821305064 | 0,88943 | Imputed | 1 | -0,073209917 | -2,29715435 | 0,031858313 |
| 71958 | FXN_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs4745517 | 9:71630663_C_ | FXN | ENSG00000165060 | 9 | 71630663 | T | 0,0609 | 0,075287 | -0,085835588 | 171374749,9 | 0,031910094 | 0,426931564 | 0,743765653 | 0,99247 | Imputed | 1 | -0,085835588 | -2,697032853 | 0,031825934 |
| 71959 | FXN_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs139796480 | 9:71696142_A_ | FXN | ENSG00000165060 | 9 | 71696142 | A | 0,05617 | 0,056766 | -0,065152465 | 147538385,2 | 0,041102013 | 0,741108598 | 0,957574294 | 0,97924 | Imputed | 1 | -0,065152465 | -2,045197684 | 0,031875874 |
| 71960 | FXN_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs4416888 | 9:71753646_A_ | FXN | ENSG00000165060 | 9 | 71753646 | C | 0,47628 | 0,45117 | -0,064276239 | 167972091 | 0,024403748 | 0,722088187 | 0,880718528 | 0,99069 | Imputed | 1 | -0,064276239 | -2,016334028 | 0,031877773 |
| 71961 | FXN_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs11137608 | 9:71846091_A_ | FXN | ENSG00000165060 | 9 | 71846091 | A | 0,08833 | 0,0994418 | -0,088574334 | 168389756,2 | 0,035753644 | 0,806900504 | 0,955331575 | 0,96222 | Imputed | 1 | -0,088574334 | -2,767361229 | 0,031863741 |
| 71962 | FXN_cd8et_eqtl_table_exp_rt.txt | T | cd8et | CD8 Effector memory | rs76820408 | 9:71967460_T_ | FXN | ENSG00000165060 | 9 | 71967460 | C | 0,06509 | 0,057302 | -0,08707187 | 171569869,3 | 0,006328204 | 0,405257107 | 0,735704829 | 0,89741 | Imputed | 1 | -0,08707187 | -2,736172592 | 0,031822507 |
| 71963 | FXN_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs6559488 | 9:71974700_G_ | FXN | ENSG00000165060 | 9 | 71974700 | T | 0,8216 | 0,80619 | -0,067800147 | 168528260,9 | 0,033638062 | 0,68342048 | 0,8551833 | 0,97761 | Imputed | 1 | -0,067800147 | -2,127375596 | 0,031870323 |
| 71964 | FXN_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs28564328 | 9:72056425_A_ | FXN | ENSG00000165060 | 9 | 72056425 | G | 0,14362 | 0,170504 | -0,090403198 | 144703719,6 | 0,016434188 | 0,678020384 | 0,803779148 | 0,99095 | Imputed | 1 | -0,090403198 | -2,398810046 | 0,031850956 |
| 71965 | FXN_cd8et_eqtl_table_exp_rt.txt | A | cd8et | CD8 Effector memory | rs1576507 | 9:72232075_G_ | FXN | ENSG00000165060 | 9 | 72232075 | A | 0,40537 | 0,35654 | -0,075251192 | 169704240,8 | 0,018350011 | 0,594029984 | 0,811301854 | 0,911 | Imputed | 1 | -0,075251192 | -2,362433348 | 0,031853255 |
| 71966 | FXN_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs10780682 | 9:72472831_C_ | FXN | ENSG00000165060 | 9 | 72472831 | G | 0,30715 | 0,33299 | 0,087148031 | 144071176,8 | 0,00622835 | 0,40363794 | 0,734864477 | 0,97941 | Imputed | 1 | 0,087148003 | 2,738583319 | 0,031822294 |
| 71967 | FXN_cd8et_eqtl_table_exp_rt.txt | G | cd8et | CD8 Effector memory | rs76072787 | 9:72483101_A_ | FXN | ENSG00000165060 | 9 | 72483101 | A | 0,06279 | 0,057067 | 0,074274351 | 169500568,4 | 0,031918529 | 0,6016185 | 0,834615467 | 0,98103 | Imputed | 1 | 0,074274351 | 2,331595184 | 0,031855594 |
| 71968 | FXN_cd8et_eqtl_table_exp_rt.txt | C | cd8et | CD8 Effector memory | rs17444393 | 9:72649864_C_ | FXN | ENSG00000165060 | 9 | 72649864 | T | 0,19134 | 0,18743 | -0,06751438 | 168483159 | 0,034395074 | 0,685978183 | 0,85796085 | 0,97119 | Imputed | 1 | -0,06751438 | -2,118367895 | 0,031870942 |
| 71969 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1411992 | 9:71170702_C_ | FXN | ENSG00000165060 | 9 | 71170702 | G | 0,82414 | 0,79439 | 0,066356286 | 147356482,2 | 0,037613471 | 0,752318902 | 0,900863785 | 0,92009 | Imputed | 1 | 0,066356286 | 2,081668784 | 0,031873424 |
| 71970 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs80296581 | 9:71518299_T_ | FXN | ENSG00000165060 | 9 | 71518299 | T | 0,05269 | 0,0568897 | -0,071184541 | 146054115,2 | 0,035703937 | 0,695914145 | 0,849080608 | 0,99585 | Imputed | 1 | -0,071184541 | -2,234809617 | 0,031875196 |
| 71971 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs11144474 | 9:71566691_T_ | FXN | ENSG00000165060 | 9 | 71566691 | C | 0,13177 | 0,15015 | -0,065516625 | 168167858,2 | 0,040103882 | 0,758630929 | 0,900863785 | 0,98553 | Imputed | 1 | -0,065516625 | -2,055410877 | 0,031875196 |
| 71972 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs35908758 | 9:71603316_C_ | FXN | ENSG00000165060 | 9 | 71603316 | T | 0,37137 | 0,35178 | -0,062950407 | 167762838,1 | 0,045590713 | 0,777621957 | 0,900863785 | 0,94075 | Imputed | 1 | -0,062950407 | -1,974575697 | 0,031880473 |
| 71973 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs8029685 | 9:71834004_C_ | FXN | ENSG00000165060 | 9 | 71834004 | A | 0,48763 | 0,46806 | 0,063950889 | 167748773,8 | 0,045121679 | 0,77059398 | 0,900863785 | 0,96736 | Imputed | 1 | 0,063950889 | 1,970358439 | 0,031887841 |
| 71974 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs115767101 | 9:71909695_T_ | FXN | ENSG00000165060 | 9 | 71909695 | C | 0,06141 | 0,0595781 | 0,075583567 | 145893663,2 | 0,017839838 | 0,635942605 | 0,855182183 | 0,90889 | Imputed | 1 | 0,075583567 | 2,372927754 | 0,031852452 |
| 71975 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs4744876 | 9:71936312_A_ | FXN | ENSG00000165060 | 9 | 71936312 | G | 0,82763 | 0,826255 | 0,065503855 | 147934443,2 | 0,040668532 | 0,774639478 | 0,903863785 | 0,99492 | Imputed | 1 | 0,065503855 | 2,019009854 | 0,031887617 |
| 71976 | FXN_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs10780312 | 9:71959965_C_ | FXN | ENSG00000165060 | 9 | 71959965 | A | 0,5255 | 0,501488 | 0,084975727 | 144416021,8 | 0,00771481 | 0,489307639 | 0,769069651 | 0,99191 | Imputed | 1 | 0,084975727 | 2,66981771 | 0,031828288 |
| 71977 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs3858105 | 9:71976079_A_ | FXN | ENSG00000165060 | 9 | 71976079 | G | 0,81897 | 0,809794 | 0,100497094 | 141966322,8 | 0,001614689 | 0,214164005 | 0,576621921 | 0,97942 | Imputed | 1 | 0,100497094 | 3,162065082 | 0,031782108 |
| 71978 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11138334 | 9:71982381_T_ | FXN | ENSG00000165060 | 9 | 71982381 | T | 0,40465 | 0,41584 | -0,011285182 | 139595258,9 | 0,001899328 | 0,081376534 | 0,304899445 | 0,99688 | Imputed | 1 | -0,011285182 | -3,559810503 | 0,031854895 |
| 71979 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs73936708 | 9:72061932_C_ | FXN | ENSG00000165060 | 9 | 72061932 | A | 0,73479 | 0,70489 | 0,076718625 | 145719219,8 | 0,01618996 | 0,620641852 | 0,845456277 | 0,95059 | Imputed | 1 | 0,076718625 | 2,408772027 | 0,031849683 |
| 71980 | FXN_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1571850 | 9:72084008_T_ | FXN | ENSG00000165060 | 9 | 72084008 | C | 0,10298 | 0,0940407 | 0,086457049 | 144182228,3 | 0,006709664 | 0,463989116 | 0,76733451 | 0,98629 | Imputed | 1 | 0,086457049 | 2,716706249 | 0,031824217 |
| 71981 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs9596513 | 9:72087097_T_ | FXN | ENSG00000165060 | 9 | 72087097 | G | 0,19168 | 0,18946 | 0,104375993 | 141015497,7 | 0,001054977 | 0,162158947 | 0,474423174 | 0,99449 | Imputed | 1 | 0,104375993 | 3,283462689 | 0,031778574 |
| 71982 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4744901 | 9:72087236_C_ | FXN | ENSG00000165060 | 9 | 72087236 | T | 0,06113 | 0,0817524 | -0,063994309 | 167927594,8 | 0,044975553 | 0,76994846 | 0,900863785 | 0,99026 | Imputed | 1 | -0,063994309 | -2,007453511 | 0,031878352 |
| 71983 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10867620 | 9:72091929_T_ | FXN | ENSG00000165060 | 9 | 72091929 | C | 0,27187 | 0,27373 | -0,093054961 | 143140895,9 | 0,035515247 | 0,339128631 | 0,727843295 | 0,99273 | Imputed | 1 | -0,093054961 | -2,925726149 | 0,031855123 |
| 71984 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs75409806 | 9:72141236_G_ | FXN | ENSG00000165060 | 9 | 72141236 | A | 0,06663 | 0,0585751 | 0,079177301 | 144703152,5 | 0,013082512 | 0,547116206 | 0,847238865 | 0,94557 | Imputed | 1 | 0,079177301 | 2,486447651 | 0,031871653 |
| 71985 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs7032552 | 9:72339483_G_ | FXN | ENSG00000165060 | 9 | 72339483 | A | 0,29727 | 0,32065 | -0,089659452 | 171978260,9 | 0,024922532 | 0,404926564 | 0,76681724 | 0,87971 | Imputed | 1 | -0,089659452 | -2,81313489 | 0,031851574 |
| 71986 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs72721132 | 9:72352196_G_ | FXN | ENSG00000165060 | 9 | 72352196 | A | 0,15477 | 0,144561 | 0,072358668 | 144631318,6 | 0,031647524 | 0,729595725 | 0,931861126 | 0,95336 | Imputed | 1 | 0,072358668 | 2,268350928 | 0,031864437 |
| 71987 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs71503678 | 9:72415412_A_ | FXN | ENSG00000165060 | 9 | 72415412 | G | 0,25431 | 0,2504 | -0,073625153 | 169248271 | 0,023348152 | 0,680647279 | 0,891089468 | 0,97269 | Imputed | 1 | -0,073625153 | -2,271247968 | 0,031860085 |
| 71988 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1907965 | 9:72513240_A_ | FXN | ENSG00000165060 | 9 | 72513240 | A | 0,09663 | 0,0889898 | 0,063518423 | 147802575,1 | 0,044593742 | 0,774533289 | 0,900863785 | 0,91995 | Imputed | 1 | 0,063518423 | 1,992464617 | 0,031879323 |
| 71989 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs56336865 | 9:72536129_G_ | FXN | ENSG00000165060 | 9 | 72536129 | A | 0,03419 | 0,0800179 | 0,070866271 | 144731291,5 | 0,026757524 | 0,729595725 | 0,931861126 | 0,99767 | Imputed | 1 | 0,070866271 | 2,218037994 | 0,031880924 |
| 71990 | FXN_cd8nc_eqtl_table_exp_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs7863165 | 9:72574727_A_ | FXN | ENSG00000165060 | 9 | 72574727 | C | 0,84169 | 0,826486 | -0,083312293 | 170977924,9 | 0,00899492 | 0,514602161 | 0,784665577 | 0,99323 | Imputed | 1 | -0,083312293 | -2,617470685 | 0,031832751 |
| 71991 | FXN_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2975923 | 9:72650716_C_ | FXN | ENSG00000165060 | 9 | 72650716 | G | 0,59832 | 0,608839 | -0,072641869 | 169292417,8 | 0,022817404 | 0,677007595 | 0,888292724 | 0,96643 | Imputed | 1 | -0,072641869 | -2,280073954 | 0,031859436 |
| 71992 | FXN_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs2997685 | 9:72707609_T_ | FXN | ENSG00000165060 | 9 | 72707609 | C | 0,88974 | 0,889999 | -0,084849733 | 171189179,3 | 0,007807058 | 0,400994606 | 0,699440884 | 0,95659 | Imputed | 1 | -0,084849733 | -2,657944167 | 0,031862834 |
| 71993 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | T | cd8ct100b | CD8 T100B T cell | rs4475563 | 9:71181811_C_ | FXN | ENSG00000165060 | 9 | 71181811 | T | 0,94235 | 0,926886 | -0,073856429 | 168968863,4 | 0,020697244 | 0,808506227 | 0,959256668 | 0,85878 | Imputed | 1 | -0,073856429 | -2,318403782 | 0,031856586 |
| 71994 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs7046236 | 9:71184769_T_ | FXN | ENSG00000165060 | 9 | 71184769 | C | 0,71385 | 0,70462 | -0,084578316 | 170653907,9 | 0,008038617 | 0,658548436 | 0,898152668 | 0,99896 | Genotyped | 1 | -0,084578316 | -2,657241434 | 0,031829368 |
| 71995 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | G | cd8ct100b | CD8 T100B T cell | rs78168433 | 9:71216268_T_ | FXN | ENSG00000165060 | 9 | 71216268 | T | 0,07648 | 0,08332 | -0,077995911 | 171466182 | 0,009479711 | 0,464617282 | 0,706639777 | 0,98446 | Imputed | 1 | -0,077995911 | -2,446218062 | 0,031846746 |
| 71996 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | G | cd8ct100b | CD8 T100B T cell | rs1581989 | 9:71248859_G_ | FXN | ENSG00000165060 | 9 | 71248859 | A | 0,91826 | 0,91537 | 0,073633859 | 145759877,1 | 0,021084307 | 0,803986215 | 0,959849658 | 0,88528 | Imputed | 1 | 0,073633859 | 2,311379008 | 0,031857112 |
| 71997 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs1333199 | 9:71269276_C_ | FXN | ENSG00000165060 | 9 | 71269276 | G | 0,58551 | 0,584771 | 0,077056406 | 145212353,5 | 0,015778881 | 0,762146664 | 0,944821859 | 0,84046 | Imputed | 1 | 0,077056406 | 2,419440709 | 0,031848851 |
| 71998 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs11143415 | 9:71304649_G_ | FXN | ENSG00000165060 | 9 | 71304649 | A | 0,0885 | 0,0773 | 0,064949067 | 171466466,7 | 0,031890756 | 0,611036757 | 0,851354016 | 0,81334 | Imputed | 1 | 0,064949067 | 2,023133779 | 0,031877314 |
| 71999 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | G | cd8ct100b | CD8 T100B T cell | rs17057642 | 9:71413832_G_ | FXN | ENSG00000165060 | 9 | 71413832 | A | 0,05148 | 0,0503388 | -0,075272501 | 169189676,3 | 0,01837647 | 0,789556039 | 0,955626087 | 0,94288 | Imputed | 1 | -0,075272501 | -2,363106123 | 0,031853204 |
| 72000 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | T | cd8ct100b | CD8 T100B T cell | rs10123975 | 9:71540388_C_ | FXN | ENSG00000165060 | 9 | 71540388 | T | 0,07047 | 0,0700655 | 0,077077502 | 169427256,2 | 0,015076937 | 0,782146064 | 0,947227216 | 0,99679 | Imputed | 1 | 0,077077502 | 2,419440817 | 0,031848851 |
| 72001 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | A | cd8ct100b | CD8 T100B T cell | rs7048825 | 9:71595965_G_ | FXN | ENSG00000165060 | 9 | 71595965 | A | 0,14453 | 0,15125 | -0,067437202 | 167956824,5 | 0,03469445 | 0,869128636 | 0,979334016 | 0,98688 | Imputed | 1 | -0,067437202 | -2,115935226 | 0,031871109 |
| 72002 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs146647895 | 9:71603522_C_ | FXN | ENSG00000165060 | 9 | 71603522 | T | 0,07416 | 0,0757006 | -0,100912697 | 173224055,1 | 0,001552267 | 0,332155197 | 0,700336788 | 0,92534 | Imputed | 1 | -0,100912697 | -3,175375988 | 0,031780764 |
| 72003 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs13228473 | 9:71605604_A_ | FXN | ENSG00000165060 | 9 | 71605604 | G | 0,44675 | 0,424848 | 0,075677195 | 145438383,4 | 0,008775612 | 0,783257211 | 0,938489445 | 0,99885 | Imputed | 1 | 0,075677195 | 2,387381225 | 0,031852225 |
| 72004 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | G | cd8ct100b | CD8 T100B T cell | rs7498436 | 9:71790905_G_ | FXN | ENSG00000165060 | 9 | 71790905 | A | 0,28725 | 0,27915 | 0,089282099 | 143276691,3 | 0,005135291 | 0,571574824 | 0,867753963 | 0,97652 | Imputed | 1 | 0,089282099 | 2,806178612 | 0,031816257 |
| 72005 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs9410791 | 9:71814383_T_ | FXN | ENSG00000165060 | 9 | 71814383 | C | 0,46949 | 0,45189 | -0,070178236 | 168388114,9 | 0,027952326 | 0,844161488 | 0,975092724 | 0,93714 | Imputed | 1 | -0,070178236 | -2,202356259 | 0,03185507 |
| 72006 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | T | cd8ct100b | CD8 T100B T cell | rs6559179 | 9:71851481_T_ | FXN | ENSG00000165060 | 9 | 71851481 | C | 0,7563 | 0,79353 | -0,067288735 | 146788785,5 | 0,031992205 | 0,673392205 | 0,979334016 | 0,99997 | Genotyped | 1 | -0,067288735 | -2,109145624 | 0,031871573 |
| 72007 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | A | cd8ct100b | CD8 T100B T cell | rs7474981 | 9:71907065_A_ | FXN | ENSG00000165060 | 9 | 71907065 | G | 0,68087 | 0,71498 | 0,067017482 | 146800936,6 | 0,035840462 | 0,872285221 | 0,979334016 | 0,99319 | Imputed | 1 | 0,067017482 | 2,102706344 | 0,031872012 |
| 72008 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs1334310 | 9:71950492_G_ | FXN | ENSG00000165060 | 9 | 71950492 | A | 0,61973 | 0,600154 | 0,091797718 | 142901869 | 0,004007117 | 0,520772 | 0,835771031 | 0,99235 | Imputed | 1 | 0,091797718 | 2,885908384 | 0,031808951 |
| 72009 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs6559516 | 9:72007096_T_ | FXN | ENSG00000165060 | 9 | 72007096 | T | 0,7401 | 0,72105 | 0,067598613 | 146745252,6 | 0,031076937 | 0,673249642 | 0,979334016 | 0,99854 | Imputed | 1 | 0,067598613 | 2,121054497 | 0,031872573 |
| 72010 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs62567231 | 9:72137026_A_ | FXN | ENSG00000165060 | 9 | 72137026 | A | 0,07004 | 0,0853557 | 0,068792473 | 144521649,2 | 0,03120497 | 0,856231205 | 0,978959871 | 0,97475 | Imputed | 1 | 0,068792473 | 2,158858912 | 0,031868153 |
| 72011 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | C | cd8ct100b | CD8 T100B T cell | rs17086002 | 9:72500655_T_ | FXN | ENSG00000165060 | 9 | 72500655 | C | 0,05209 | 0,0547736 | -0,074709227 | 169053600 | 0,029765113 | 0,799928757 | 0,953789281 | 0,91921 | Imputed | 1 | -0,074709227 | -2,335803825 | 0,031853177 |
| 72012 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | T | cd8ct100b | CD8 T100B T cell | rs11140987 | 9:72563134_C_ | FXN | ENSG00000165060 | 9 | 72563134 | T | 0,5176 | 0,530132 | -0,068156622 | 169156622,1 | 0,028356522 | 0,808502115 | 0,959256668 | 0,99855 | Imputed | 1 | -0,068156622 | -2,138314905 | 0,031857354 |
| 72013 | FXN_cd8ct100b_eqtl_table_exp_rt.txt | A | cd8ct100b | CD8 T100B T cell | rs4360353 | 9:72666788_A_ | FXN | ENSG00000165060 | 9 | 72666788 | C | 0,08766 | 0,079488 | 0,080832813 | 144627151,6 | 0,011319569 | 0,711839072 | 0,901755142 | 0,90025 | Imputed | 1 | 0,080832813 | 2,538774997 | 0,031839298 |
| 72014 | dc_eqtl_table_exp_rt.txt | dc | Dendritic Cell | | rs10964621 | 9:72113484_G_ | FXN | ENSG00000165060 | 9 | 72113484 | A | 0,24093 | 0,25069 | -0,065900424 | 161135411,2 | 0,040301716 | 0,814903781 | 0,965431982 | 0,94817 | Imputed | 1 | -0,065900424 | -2,067516996 | 0,031874389 |
| 72015 | FXN_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | | rs11143241 | 9:71243215_G_ | FXN | ENSG00000165060 | 9 | 71243215 | A | 0,35338 | 0,342301 | -0,063297256 | 160741882,9 | 0,04897855 | 0,90823816 | 0,973172757 | 0,83595 | Imputed | 1 | -0,063297256 | -1,985499031 | 0,031879772 |
| 72016 | FXN_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | | rs55993080 | 9:71274438_G_ | FXN | ENSG00000165060 | 9 | 71274438 | C | 0,20508 | 0,185125 | 0,070041152 | 140584709,2 | 0,029329435 | 0,827226259 | 0,93992965 | 0,9095 | Imputed | 1 | 0,070041152 | 2,198030312 | 0,031865377 |
| 72017 | FXN_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | | rs10781282 | 9:71540614_A_ | FXN | ENSG00000165060 | 9 | 71540614 | G | 0,85991 | 0,836742 | 0,069939243 | 134060164,2 | 0,029567089 | 0,827262509 | 0,93992965 | 0,89839 | Imputed | 1 | 0,069939243 | 2,194809091 | 0,031865607 |
| 72018 | FXN_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | | rs11144669 | 9:71602903_A_ | FXN | ENSG00000165060 | 9 | 71602903 | G | 0,10749 | 0,116076 | -0,070388954 | 161813956,5 | 0,028533137 | 0,872023811 | 0,93992965 | 0,88128 | Imputed | 1 | -0,070388954 | -2,209001969 | 0,031864595 |
| 72019 | FXN_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | | rs7047348 | 9:71631642_C_ | FXN | ENSG00000165060 | 9 | 71631642 | T | 0,2279 | 0,252618 | -0,086354739 | 164227552,8 | 0,007182102 | 0,724827281 | 0,910242363 | 0,98736 | Imputed | 1 | -0,086354739 | -2,713467226 | 0,031824501 |
| 72020 | FXN_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | | rs75160856 | 9:71748974_C_ | FXN | ENSG00000165060 | 9 | 71748974 | G | 0,05237 | 0,0606849 | -0,098854714 | 164631633,6 | 0,004703515 | 0,509134178 |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72145 | FXN_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs11139557 | 9:72252219_C | FXN | ENSG00000165060 | 9 | 72252219 | 0 | 0.42592 | 0.445889 | -0.073445578 | 89893578.07 | 0.038421027 | 0.854232307 | 0.947299738 | 0.83109 | Imputed | 1 | -0.073445578 | -2.305373613 | 0.03185756 |
| 72146 | FXN_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs1389126 | 9:72487197_G | FXN | ENSG00000165060 | 9 | 72487197 | G | 0.87274 | 0.876209 | -0.070928077 | 89683006.5 | 0.045579161 | 0.871995463 | 0.9671488 | 0.99233 | Imputed | 1 | -0.070928077 | -2.226037928 | 0.031863373 |
| 72147 | FXN_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs12344550 | 9:72517162_C | FXN | ENSG00000165060 | 9 | 72517162 | T | 0.10366 | 0.0925624 | -0.071866541 | 89761512.72 | 0.044789163 | 0.863893395 | 0.961566966 | 0.98584 | Imputed | 1 | -0.071866541 | -2.255611039 | 0.03186123 |
| 72148 | FXN_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2997652 | 9:72656879_G | FXN | ENSG00000165060 | 9 | 72656879 | T | 0.30436 | 0.320126 | 0.070236548 | 87861348.15 | 0.047737133 | 0.877352652 | 0.970160021 | 0.97334 | Imputed | 1 | 0.070236548 | 2.204195289 | 0.031864939 |
| 72149 | FXN_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs4744585 | 9:72663514_C | FXN | ENSG00000165060 | 9 | 72663514 | C | 0.09711 | 0.103419 | 0.077359492 | 77264850.12 | 0.029180045 | 0.834249157 | 0.907973514 | 0.95679 | Imputed | 1 | 0.077359492 | 2.429014297 | 0.031848101 |
| 72150 | FXR1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs17749903 | 3:179818091_T | FXR1 | ENSG00000114416 | 3 | 179818091 | C | 0.0623 | 0.0537419 | -0.065333318 | 168138927.2 | 0.040665756 | 0.74934068 | 0.87580066 | 0.91564 | Imputed | 1 | -0.065333318 | -2.049635408 | 0.03187558 |
| 72151 | FXR1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs59714624 | 3:180087173_T | FXR1 | ENSG00000114416 | 3 | 180087173 | C | 0.0647 | 0.0650139 | 0.063280026 | 167051063.1 | 0.032398842 | 0.728444896 | 0.847695351 | 0.89517 | Imputed | 1 | 0.063280026 | 2.142503093 | 0.031869278 |
| 72152 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56680949 | 3:180238212_A | FXR1 | ENSG00000114416 | 3 | 180238212 | T | 0.05734 | 0.0584386 | 0.062895157 | 147900943 | 0.04879499 | 0.775318666 | 0.903061532 | 0.85004 | Imputed | 1 | 0.062895157 | 1.973835787 | 0.031880584 |
| 72153 | FXR1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9821815 | 3:180581039_G | FXR1 | ENSG00000114416 | 3 | 180581039 | T | 0.12958 | 0.169803 | 0.0835273 | 146446423.4 | 0.008825817 | 0.541759356 | 0.796399772 | 0.9699 | Imputed | 1 | 0.0835273 | 2.623987657 | 0.03183222 |
| 72154 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4558753 | 3:180597614_A | FXR1 | ENSG00000114416 | 3 | 180597614 | G | 0.94388 | 0.949954 | 0.071133089 | 146600771 | 0.025805918 | 0.702868169 | 0.842142855 | 0.97402 | Imputed | 1 | 0.071133089 | 2.232475 | 0.031862909 |
| 72155 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6763069 | 3:180688305_T | FXR1 | ENSG00000114416 | 3 | 180688305 | T | 0.64204 | 0.6449 | 0.066908293 | 147237134.3 | 0.002365048 | 0.523898731 | 0.669597182 | 0.95068 | Imputed | 1 | 0.066908293 | 1.948055681 | 0.031793479 |
| 72156 | FXR1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs6762891 | 3:180805749_G | FXR1 | ENSG00000114416 | 3 | 180805749 | A | 0.94555 | 0.956298 | 0.067029932 | 147248362.3 | 0.035711612 | 0.736716806 | 0.854317259 | 0.82367 | Imputed | 1 | 0.067029932 | 2.103098725 | 0.031871985 |
| 72157 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9858365 | 3:180813165_T | FXR1 | ENSG00000114416 | 3 | 180813165 | C | 0.64754 | 0.65142 | 0.064088075 | 147232155.6 | 0.004798577 | 0.578033936 | 0.749273951 | 0.98215 | Imputed | 1 | 0.064088075 | 2.008369178 | 0.031865059 |
| 72158 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11714290 | 3:180853974_A | FXR1 | ENSG00000114416 | 3 | 180853974 | A | 0.94787 | 0.950092 | 0.094788133 | 147267354.3 | 0.002946377 | 0.356768041 | 0.636047182 | 0.95827 | Imputed | 1 | 0.094788133 | 2.980758825 | 0.0318 |
| 72159 | FXR1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs55919760 | 3:180860434_G | FXR1 | ENSG00000114416 | 3 | 180860434 | A | 0.26257 | 0.247598 | 0.077856023 | 145539707.1 | 0.014672537 | 0.629163932 | 0.823947818 | 0.96505 | Imputed | 1 | 0.077856023 | 2.444699649 | 0.031846866 |
| 72160 | FXR1_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs4608697 | 3:180931652_C | FXR1 | ENSG00000114416 | 3 | 180931652 | T | 0.15712 | 0.141407 | 0.074316602 | 145185743.9 | 0.010857419 | 0.644638975 | 0.830947818 | 0.95122 | Imputed | 1 | 0.074316602 | 2.334159494 | 0.031865494 |
| 72161 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6443741 | 3:181022691_C | FXR1 | ENSG00000114416 | 3 | 181022691 | A | 0.56781 | 0.588389 | 0.072823591 | 146333963.4 | 0.022478229 | 0.681097389 | 0.832285044 | 0.99751 | Imputed | 1 | 0.072823591 | 2.285808202 | 0.031859012 |
| 72162 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs115296518 | 3:181030654_A | FXR1 | ENSG00000114416 | 3 | 181030654 | G | 0.08361 | 0.0734062 | -0.064010731 | 167930186.6 | 0.044920456 | 0.759879133 | 0.893756618 | 0.93343 | Imputed | 1 | -0.064010731 | -2.009797755 | 0.031878318 |
| 72163 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs34502481 | 3:181030729_A | FXR1 | ENSG00000114416 | 3 | 181030729 | G | 0.10032 | 0.0974284 | 0.077035003 | 168217654.9 | 0.045010189 | 0.765044852 | 0.944556393 | 0.95737 | Imputed | 1 | 0.077035003 | 2.42377181 | 0.031863212 |
| 72164 | FXR1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs62291664 | 3:181063685_G | FXR1 | ENSG00000114416 | 3 | 181063685 | A | 0.19735 | 0.210979 | -0.079604593 | 170391327.3 | 0.012583538 | 0.60142056 | 0.823060003 | 0.94304 | Imputed | 1 | -0.079604593 | -2.49995148 | 0.031842455 |
| 72165 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56266308 | 3:181116418_A | FXR1 | ENSG00000114416 | 3 | 181116418 | G | 0.27469 | 0.253818 | 0.063771209 | 147762678.6 | 0.045729757 | 0.762249603 | 0.88625182 | 0.93877 | Imputed | 1 | 0.063771209 | 2.000426386 | 0.031878808 |
| 72166 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs899456 | 3:181125946_A | FXR1 | ENSG00000114416 | 3 | 181125946 | G | 0.92225 | 0.931082 | 0.107111332 | 147355516.5 | 0.017264487 | 0.793326487 | 0.938353206 | 0.87625 | Imputed | 1 | 0.107111332 | 3.105663913 | 0.031873811 |
| 72167 | FXR1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs9823391 | 3:181155540_G | FXR1 | ENSG00000114416 | 3 | 181155540 | A | 0.1398 | 0.138974 | 0.072194193 | 146433299.8 | 0.023671966 | 0.686939501 | 0.837120445 | 0.95676 | Imputed | 1 | 0.072194193 | 2.265948488 | 0.031860474 |
| 72168 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6802408 | 3:181216829_A | FXR1 | ENSG00000114416 | 3 | 181216829 | G | 0.25515 | 0.283046 | -0.065709848 | 147358422.8 | 0.039153228 | 0.721986666 | 0.870233418 | 0.96858 | Imputed | 1 | -0.065709848 | -2.061493948 | 0.031874791 |
| 72169 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9790226 | 3:181256285_A | FXR1 | ENSG00000114416 | 3 | 181256285 | G | 0.21194 | 0.195011 | 0.070183027 | 146750717.2 | 0.027861704 | 0.712257947 | 0.844498127 | 0.89182 | Imputed | 1 | 0.070183027 | 2.202507351 | 0.031865059 |
| 72170 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs16832679 | 3:181511339_A | FXR1 | ENSG00000114416 | 3 | 181511339 | T | 0.30368 | 0.313089 | -0.062773534 | 167734922.9 | 0.049233852 | 0.772533239 | 0.903744102 | 0.95066 | Imputed | 1 | -0.062773534 | -1.96900573 | 0.031888029 |
| 72171 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11923837 | 3:181522349_A | FXR1 | ENSG00000114416 | 3 | 181522349 | G | 0.2057 | 0.206976 | 0.085975739 | 167707128.1 | 0.007144456 | 0.501162837 | 0.772200313 | 0.8203 | Imputed | 1 | 0.085975739 | 2.695695777 | 0.031862605 |
| 72172 | FXR1_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs56154490 | 3:181523309_C | FXR1 | ENSG00000114416 | 3 | 181523309 | T | 0.16758 | 0.185448 | -0.075708945 | 169776486.5 | 0.017650643 | 0.653142676 | 0.823947818 | 0.98185 | Imputed | 1 | -0.075708943 | -2.376886561 | 0.031852148 |
| 72173 | FXR1_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs833276 | 3:181534675_G | FXR1 | ENSG00000114416 | 3 | 181534675 | T | 0.28378 | 0.296427 | 0.09810889 | 142343247.2 | 0.022084378 | 0.301773481 | 0.634810085 | 0.99914 | Genotyped | 1 | 0.09810889 | 3.086182765 | 0.031789721 |
| 72174 | FXR1_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs77314129 | 3:181599479_T | FXR1 | ENSG00000114416 | 3 | 181599479 | C | 0.06592 | 0.0649818 | 0.063029387 | 167335759 | 0.048310199 | 0.773495063 | 0.902812225 | 0.99421 | Imputed | 1 | 0.063029387 | 1.977100468 | 0.031880311 |
| 72175 | FXR1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs34575505 | 3:179593712_G | FXR1 | ENSG00000114416 | 3 | 179593712 | A | 0.13414 | 0.151771 | -0.065261936 | 168127661.2 | 0.040886352 | 0.778974315 | 0.878288046 | 0.97106 | Imputed | 1 | -0.065261936 | -2.047386424 | 0.031875729 |
| 72176 | FXR1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs9848036 | 3:179792584_T | FXR1 | ENSG00000114416 | 3 | 179792584 | A | 0.55621 | 0.57316 | -0.071395515 | 169096340.2 | 0.025257315 | 0.726767859 | 0.865862063 | 0.90398 | Imputed | 1 | -0.071395515 | -2.240877548 | 0.031862301 |
| 72177 | FXR1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2177130 | 3:179793802_G | FXR1 | ENSG00000114416 | 3 | 179793802 | A | 0.6752 | 0.658192 | 0.060444552 | 147403182.9 | 0.018523974 | 0.725502853 | 0.876394602 | 0.97328 | Imputed | 1 | 0.060444552 | 2.072039175 | 0.031874085 |
| 72178 | FXR1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs10937030 | 3:180044858_T | FXR1 | ENSG00000114416 | 3 | 180044858 | A | 0.30806 | 0.307022 | -0.070498943 | 168954205.1 | 0.027164054 | 0.736785626 | 0.866865504 | 0.95579 | Imputed | 1 | -0.070498943 | -2.212470956 | 0.031864347 |
| 72179 | FXR1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs11263522 | 3:180078836_T | FXR1 | ENSG00000114416 | 3 | 180078836 | T | 0.10198 | 0.116569 | -0.067506176 | 169481864.1 | 0.03441702 | 0.761826742 | 0.871955676 | 0.89525 | Imputed | 1 | -0.067506176 | -2.118109297 | 0.031870706 |
| 72180 | FXR1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs34480923 | 3:180443825_C | FXR1 | ENSG00000114416 | 3 | 180443825 | T | 0.08855 | 0.0904527 | -0.071156307 | 169529952.2 | 0.040557686 | 0.780516786 | 0.901020453 | 0.92961 | Imputed | 1 | -0.071156307 | -2.233205522 | 0.031862856 |
| 72181 | FXR1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs28544188 | 3:180649595_C | FXR1 | ENSG00000114416 | 3 | 180649595 | T | 0.21799 | 0.218617 | -0.076965329 | 169974778.9 | 0.015849608 | 0.667119992 | 0.83110411 | 0.98896 | Imputed | 1 | -0.076965329 | -2.416563992 | 0.031849076 |
| 72182 | FXR1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs62289571 | 3:180751175_C | FXR1 | ENSG00000114416 | 3 | 180751175 | T | 0.21015 | 0.210333 | 0.062572119 | 167720992 | 0.028204108 | 0.697010183 | 0.837155771 | 0.98569 | Imputed | 1 | 0.062572119 | -2.328247338 | 0.031863234 |
| 72183 | FXR1_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs6764999 | 3:181449229_G | FXR1 | ENSG00000114416 | 3 | 181449229 | A | 0.67831 | 0.67975 | 0.063887835 | 147744271.8 | 0.045334179 | 0.787592015 | 0.879155771 | 0.99724 | Genotyped | 1 | 0.063887835 | 2.004099785 | 0.03187857 |
| 72184 | FXR1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs80158512 | 3:181456467_G | FXR1 | ENSG00000114416 | 3 | 181456467 | A | 0.0739 | 0.06782 | 0.063182236 | 147855634.6 | 0.047772085 | 0.793216812 | 0.879155771 | 0.80823 | Imputed | 1 | 0.063182236 | 1.981876637 | 0.031880005 |
| 72185 | FXR1_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs75295302 | 3:181497211_A | FXR1 | ENSG00000114416 | 3 | 181497211 | G | 0.10414 | 0.121913 | -0.074789091 | 149223176.8 | 0.031006208 | 0.68974206 | 0.860014427 | 0.9878 | Imputed | 1 | -0.074789091 | -2.34810766 | 0.031862144 |
| 72186 | FXR1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs6801475 | 3:181498348_T | FXR1 | ENSG00000114416 | 3 | 181498348 | C | 0.45024 | 0.474006 | 0.092102955 | 143291149 | 0.003868564 | 0.441490875 | 0.694588872 | 0.93141 | Imputed | 1 | 0.092102955 | 2.895586285 | 0.031808051 |
| 72187 | FXR1_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs62290026 | 3:181503706_C | FXR1 | ENSG00000114416 | 3 | 181503706 | T | 0.25676 | 0.24538 | 0.070902756 | 146637124.1 | 0.026294259 | 0.731264075 | 0.866500118 | 0.99902 | Genotyped | 1 | 0.070902756 | 2.225207686 | 0.031863433 |
| 72188 | FXR1_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs12629140 | 3:181579397_C | FXR1 | ENSG00000114416 | 3 | 181579397 | G | 0.66951 | 0.649985 | 0.065032908 | 146345347.7 | 0.041609794 | 0.780287315 | 0.893977604 | 0.98621 | Imputed | 1 | 0.065032908 | 2.040274848 | 0.031872501 |
| 72189 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs79115987 | 3:179654969_C | FXR1 | ENSG00000114416 | 3 | 179654969 | T | 0.0566 | 0.0550816 | -0.083030613 | 170932047.7 | 0.029184969 | 0.577500209 | 0.735958456 | 0.93252 | Imputed | 1 | -0.083030613 | -2.608275737 | 0.031833526 |
| 72190 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs13027002 | 3:179673545_C | FXR1 | ENSG00000114416 | 3 | 179673545 | T | 0.12872 | 0.14478 | -0.072873753 | 169236455.5 | 0.023491883 | 0.697380804 | 0.855307595 | 0.99879 | Imputed | 1 | -0.072873753 | -2.268887855 | 0.031860258 |
| 72191 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs62290494 | 3:179674661_C | FXR1 | ENSG00000114416 | 3 | 179674661 | G | 0.66426 | 0.659017 | -0.078797925 | 170134151.2 | 0.031352158 | 0.737474284 | 0.879019712 | 0.97725 | Imputed | 1 | -0.078797925 | -2.4744593 | 0.031864502 |
| 72192 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs2049768 | 3:179679345_C | FXR1 | ENSG00000114416 | 3 | 179679345 | G | 0.36372 | 0.362827 | -0.088144773 | 171739202.9 | 0.005708957 | 0.511224651 | 0.734514313 | 0.99405 | Imputed | 1 | -0.088144773 | -2.770150197 | 0.031819492 |
| 72193 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs12488363 | 3:179691697_T | FXR1 | ENSG00000114416 | 3 | 179691697 | T | 0.31963 | 0.320966 | -0.064098334 | 167943194.7 | 0.029603418 | 0.738388884 | 0.877434315 | 0.99099 | Genotyped | 1 | -0.064098334 | -2.010651497 | 0.031863144 |
| 72194 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs7846336 | 3:179692278_A | FXR1 | ENSG00000114416 | 3 | 179692278 | T | 0.40149 | 0.39783 | -0.084335192 | 171137946.1 | 0.008189697 | 0.563383525 | 0.734514313 | 0.99812 | Imputed | 1 | -0.084335192 | -2.649548283 | 0.031830027 |
| 72195 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs12488924 | 3:179792445_C | FXR1 | ENSG00000114416 | 3 | 179792445 | T | 0.51801 | 0.52648 | -0.07036726 | 168934320.4 | 0.027453025 | 0.717969689 | 0.875295792 | 0.90309 | Imputed | 1 | -0.07036726 | -2.208317449 | 0.031864644 |
| 72196 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs4854958 | 3:179846765_C | FXR1 | ENSG00000114416 | 3 | 179846765 | A | 0.69376 | 0.691733 | 0.105765687 | 171941733.2 | 0.009034818 | 0.538388884 | 0.734514313 | 0.80768 | Imputed | 1 | 0.105765687 | 3.329655597 | 0.031796994 |
| 72197 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs35214500 | 3:179896345_T | FXR1 | ENSG00000114416 | 3 | 179896345 | C | 0.46674 | 0.426224 | 0.080058459 | 145192102.2 | 0.012086249 | 0.611208411 | 0.777624772 | 0.86928 | Imputed | 1 | 0.080058459 | 2.51429664 | 0.031841294 |
| 72198 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs114880581 | 3:179899954_G | FXR1 | ENSG00000114416 | 3 | 179899954 | C | 0.0812 | 0.0741762 | 0.062727876 | 147927345.1 | 0.049399455 | 0.781629254 | 0.880871937 | 0.8239 | Imputed | 1 | 0.062727876 | 1.967567935 | 0.03188092 |
| 72199 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs77183921 | 3:180011216_C | FXR1 | ENSG00000114416 | 3 | 180011216 | T | 0.0596 | 0.06041 | 0.101888483 | 147903004.5 | 0.037938552 | 0.760962147 | 0.870388889 | 0.93938 | Imputed | 1 | 0.101888483 | -3.206300477 | 0.031777586 |
| 72200 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs9823620 | 3:180171589_T | FXR1 | ENSG00000114416 | 3 | 180171589 | C | 0.45684 | 0.48052 | -0.080944645 | 170602824.5 | 0.011165164 | 0.601306651 | 0.766678573 | 0.92122 | Imputed | 1 | -0.080944645 | -2.542310542 | 0.031839008 |
| 72201 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs61231386 | 3:180177466_G | FXR1 | ENSG00000114416 | 3 | 180177466 | A | 0.07941 | 0.0859947 | -0.114162115 | 175845455.8 | 0.000337526 | 0.100834161 | 0.404622978 | 0.96025 | Imputed | 1 | -0.114162115 | -3.59735855 | 0.031734984 |
| 72202 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs11916013 | 3:180199675_C | FXR1 | ENSG00000114416 | 3 | 180199675 | T | 0.06378 | 0.0629058 | 0.067582514 | 160289622.8 | 0.023930575 | 0.754545241 | 0.888873937 | 0.95077 | Imputed | 1 | 0.067582514 | 2.088736127 | 0.031874637 |
| 72203 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs62291010 | 3:180226638_C | FXR1 | ENSG00000114416 | 3 | 180226638 | T | 0.2022 | 0.20249 | -0.071350176 | 146566058.9 | 0.025353701 | 0.708087897 | 0.865016701 | 0.85883 | Imputed | 1 | -0.071350176 | -2.239321108 | 0.031862414 |
| 72204 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs44540980 | 3:180228220_G | FXR1 | ENSG00000114416 | 3 | 180228220 | G | 0.91608 | 0.918143 | 0.085845071 | 144278815.2 | 0.007109729 | 0.542905053 | 0.734514313 | 0.98127 | Imputed | 1 | 0.085845071 | 2.697333007 | 0.031825908 |
| 72205 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs12495629 | 3:180302427_C | FXR1 | ENSG00000114416 | 3 | 180302427 | A | 0.51369 | 0.492053 | 0.073773757 | 169304277.4 | 0.020883042 | 0.733452605 | 0.875295792 | 0.88296 | Imputed | 1 | 0.073773757 | 2.314645271 | 0.031864052 |
| 72206 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs78126424 | 3:180636967_G | FXR1 | ENSG00000114416 | 3 | 180636967 | A | 0.05078 | 0.0423314 | -0.064170917 | 167955468.3 | 0.044385973 | 0.772053306 | 0.880871937 | 0.99841 | Genotyped | 1 | -0.064170917 | -2.013016425 | 0.03187799 |
| 72207 | FXR1_c4ef_eqtl_table_expo_rt.txt | T | c4ef | CD4 Effector memory/TEMRA | rs9849098 | 3:180654439_C | FXR1 | ENSG00000114416 | 3 | 180654439 | T | 0.0757 | 0.0705175 | 0.077937924 | 164389012 | 0.015509097 | 0.685922018 | 0.837155771 | 0.98786 | Imputed | 1 | 0.077937924 | -2.440700528 | 0.031846687 |
| 72208 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs76052114 | 3:181113912_T | FXR1 | ENSG00000114416 | 3 | 181113912 | C | 0.05525 | 0.0546658 | -0.074077525 | 165919003.5 | 0.020254911 | 0.679484789 | 0.82981546 | 0.91894 | Imputed | 1 | -0.074077525 | -2.325382294 | 0.031856062 |
| 72209 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs9876513 | 3:181188066_A | FXR1 | ENSG00000114416 | 3 | 181188066 | G | 0.653 | 0.640684 | 0.085729673 | 144292028.4 | 0.007187521 | 0.545036804 | 0.734514313 | 0.98367 | Imputed | 1 | 0.085729673 | 2.693682026 | 0.031826225 |
| 72210 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs6443750 | 3:181188242_T | FXR1 | ENSG00000114416 | 3 | 181188242 | C | 0.48803 | 0.52482 | -0.098734024 | 173413536.9 | 0.001946619 | 0.321766991 | 0.527294601 | 0.80127 | Imputed | 1 | -0.098734024 | -3.106642787 | 0.031788292 |
| 72211 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs142426185 | 3:181397086_T | FXR1 | ENSG00000114416 | 3 | 181397086 | C | 0.05678 | 0.0510779 | -0.094700539 | 172773883.3 | 0.002972982 | 0.395766337 | 0.722929454 | 0.88593 | Imputed | 1 | -0.094700539 | -2.977979417 | 0.031800266 |
| 72212 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs11951160 | 3:181431571_A | FXR1 | ENSG00000114416 | 3 | 181431571 | C | 0.17724 | 0.146258 | -0.097126416 | 173156753.4 | 0.002311618 | 0.348525205 | 0.697511855 | 0.99441 | Genotyped | 1 | -0.097126416 | -3.054981545 | 0.0317928 |
| 72213 | FXR1_c4ef_eqtl_table_expo_rt.txt | T | c4ef | CD4 Effector memory/TEMRA | rs61480940 | 3:181431644_C | FXR1 | ENSG00000114416 | 3 | 181431644 | T | 0.06963 | 0.0810132 | 0.081896954 | 149039137 | 0.010245249 | 0.589363441 | 0.752739202 | 0.99742 | Genotyped | 1 | 0.081896954 | 2.572422461 | 0.031849523 |
| 72214 | FXR1_c4ef_eqtl_table_expo_rt.txt | T | c4ef | CD4 Effector memory/TEMRA | rs28591565 | 3:181478849_T | FXR1 | ENSG00000114416 | 3 | 181478849 | A | 0.18589 | 0.207869 | 0.069602059 | 146842409.9 | 0.029184992 | 0.72750612 | 0.879921847 | 0.97555 | Imputed | 1 | 0.069602059 | 2.184186095 | 0.031866359 |
| 72215 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs833267 | 3:181517574_G | FXR1 | ENSG00000114416 | 3 | 181517574 | T | 0.13853 | 0.137234 | 0.068485422 | 147018646 | 0.031880492 | 0.737983205 | 0.880871937 | 0.86287 | Imputed | 1 | 0.068485422 | 2.148978365 | 0.031868828 |
| 72216 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs9834458 | 3:181524938_T | FXR1 | ENSG00000114416 | 3 | 181524938 | C | 0.09381 | 0.0940868 | -0.076685382 | 167963781.5 | 0.042383622 | 0.815592891 | 0.952328921 | 0.65102 | Imputed | 1 | -0.076685382 | -2.407665249 | 0.031869769 |
| 72217 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs116181257 | 3:181550181_G | FXR1 | ENSG00000114416 | 3 | 181550181 | A | 0.08703 | 0.0813982 | -0.07040558 | 168939469.9 | 0.027368647 | 0.717686934 | 0.874975388 | 0.8812 | Imputed | 1 | -0.07040558 | -2.209526342 | 0.031864558 |
| 72218 | FXR1_c4ef_eqtl_table_expo_rt.txt | G | c4ef | CD4 Effector memory/TEMRA | rs1626312 | 3:181579774_G | FXR1 | ENSG00000114416 | 3 | 181579774 | A | 0.42889 | 0.417447 | 0.101827698 | 141756318.8 | 0.001397307 | 0.265731068 | 0.633818082 | 0.96086 | Imputed | 1 | 0.101827698 | 3.304367319 | 0.031777786 |
| 72219 | FXR1_c4ef_eqtl_table_expo_rt.txt | A | c4ef | CD4 Effector memory/TEMRA | rs1641743 | 3:181582805_A | FXR1 | ENSG00000114416 | 3 | 181582805 | G | 0.08348 | 0.0999299 | -0.082572119 | 167702993 | 0.015539238 | 0.685603486 | 0.837155771 | 0.98429 | Imputed | 1 | -0.082572119 | -2.588108429 | 0.031852148 |
| 72220 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs73184113 | 3:181591025_G | FXR1 | ENSG00000114416 | 3 | 181591025 | A | 0.1214 | 0.138051 | -0.068652125 | 183662736.5 | 0.031465022 | 0.737033318 | 0.880871937 | 0.9996 | Genotyped | 1 | -0.068652125 | -2.154234042 | 0.031864462 |
| 72221 | FXR1_c4ef_eqtl_table_expo_rt.txt | C | c4ef | CD4 Effector memory/TEMRA | rs62291280 | 3:181601571_C | FXR1 | ENSG00000114416 | 3 | 181601571 | T | 0.11808 | 0.131629 | -0.086749399 | 174182161.8 | 0.000653878 | 0.190907981 | 0.512741413 | 0.81132 | Imputed | 1 | -0.086749399 | -2.725810147 | 0.031823419 |
| 72222 | FXR1_c4mc_eqtl_table_expo_rt.txt | T | c4mc | CD4 Naive/Central memory T | rs11928576 | 3:180037039_T | FXR1 | ENSG00000114416 | 3 | 180037039 | C | 0.08059 | 0.0831691 | -0.070087722 | 168889303.1 | 0.028075175 | 0.748316947 | 0.749002212 | 0.99799 | Imputed | 1 | -0.070087722 | -2.199501684 | 0.031865273 |
| 72223 | FXR1_c4mc_eqtl_table_expo_rt.txt | A | c4mc | CD4 Naive/Central memory T | rs149776029 | 3:180183978_A | FXR1 | ENSG00000114416 | 3 | 180183978 | G | 0.0633 | 0.0611488 | -0.066010491 | 168245859.7 | 0.038621663 | 0.753610672 | 0.774535108 | 0.95163 | Imputed | 1 | -0.066010845 | -2.070998332 | 0.031874156 |
| 72224 | FXR1_c4mc_eqtl_table_expo_rt.txt | A | c4mc | CD4 Naive/Central memory T | rs7627857 | 3:180367865_A | FXR1 | ENSG00000114416 | 3 | 180367865 | G | 0.05652 | 0.0688326 | -0.065705744 | 168238285.5 | 0.039520055 | 0.750224612 | 0.77732525 | 0.86407 | Imputed | 1 | -0.065705744 | -2.061485294 | 0.031874914 |
| 72225 | FXR1_c4mc_eqtl_table_expo_rt.txt | T | c4mc | CD4 Naive/Central memory T | rs115002265 | 3:180519404_A | FXR1 | ENSG00000114416 | 3 | 180519404 | G | 0.07176 | 0.0540191 | 0.063715022 | 147771546.4 | 0.045921367 | 0.565281424 | 0.795741489 | 0.9461 | Imputed | 1 | 0.063715022 | 1.998656693 | 0.031878923 |
| 72226 | FXR1_c4mc_eqtl_table_expo_rt.txt | A | c4mc | CD4 Naive/Central memory T | rs7218787 | 3:180885659_A | FXR1 | ENSG00000114416 | 3 | 180885659 | G | 0.84374 | 0.831075 | 0.088733687 | 143815020.9 | 0.005366659 | 0.217772179 | 0.519195726 | 0.97927 | Imputed | 1 | 0.088733687 | 2.79038847 | 0.03181768 |
| 72227 | FXR1_c4mc_eqtl_table_expo_rt.txt | A | c4mc | CD4 Naive/Central memory T | rs2393419 | 3:180914961_G | FXR1 | ENSG00000114416 | 3 | 180914961 | A | 0.11397 | 0.0979366 | 0.074681233 | 147938256.2 | 0.011281581 | 0.648997882 | 0.795741489 | 0.92881 | Imputed | 1 | 0.074681233 | 2.347227128 | 0.031857467 |
| 72228 | FXR1_c4mc_eqtl_table_expo_rt.txt | A | c4mc | CD4 Naive/Central memory T | rs115296518 | 3:181030654_A | FXR1 | ENSG00000114416 | 3 | 181030654 | G | 0.08361 | 0.0734062 | -0.074537419 | 165915587.8 | 0.019488879 | 0.419463315 | 0.711854427 | 0.93343 | Imputed | 1 | -0.074537419 | -2.338899394 | 0.031854967 |
| 72229 | FXR1_c4mc_eqtl_table_expo_rt.txt | C | c

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72352 | FXR1_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs833275 | 3:181524596_T | FXR1 | ENSG00000114416 | 3 | 181524596 | A | 0,93351 | 0,936079 | -0,07265166 | 169293963,2 | 0,022790017 | 0,555546484 | 0,81608721 | 0,94862 | Imputed | 1 | -0,07265166 | -2,28038203 | 0,031859413 |
| 72353 | FXR1_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs844279 | 3:181535581_C | FXR1 | ENSG00000114416 | 3 | 181535581 | T | 0,18138 | 0,184986 | 0,078688318 | 145408346,1 | 0,013642892 | 0,46629479 | 0,741458939 | 0,98941 | Imputed | 1 | 0,078688318 | 2,470995885 | 0,031844779 |
| 72354 | FXR1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Receiving Cell | rs11713212 | 3:179615430_A | FXR1 | ENSG00000114416 | 3 | 179615430 | T | 0,31066 | 0,291608 | -0,079997263 | 163772988,1 | 0,012738597 | 0,787346134 | 0,882649297 | 0,98105 | Imputed | 1 | -0,079997263 | -2,512362356 | 0,031841451 |
| 72355 | FXR1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Receiving Cell | rs6764605 | 3:179662523_T | FXR1 | ENSG00000114416 | 3 | 179662523 | A | 0,5956 | 0,60189 | -0,07172033 | 162517857,2 | 0,025578032 | 0,833087835 | 0,891314744 | 0,98946 | Imputed | 1 | -0,07172033 | -2,250998294 | 0,031861566 |
| 72356 | FXR1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Receiving Cell | rs3109467 | 3:180941868_A | FXR1 | ENSG00000114416 | 3 | 180941868 | G | 0,75508 | 0,74093 | 0,064854394 | 141807387,1 | 0,044554145 | 0,859982868 | 0,913558427 | 0,98061 | Imputed | 1 | 0,064854394 | 2,044546949 | 0,031876578 |
| 72357 | FXR1_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Receiving Cell | rs111631073 | 3:181464631_T | FXR1 | ENSG00000114416 | 3 | 181464631 | C | 0,05979 | 0,0522482 | 0,090090931 | 137843989,6 | 0,004587429 | 0,683928336 | 0,766783075 | 0,95691 | Imputed | 1 | 0,090090931 | 2,860332154 | 0,031811316 |
| 72358 | FXR1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Receiving Cell | rs833269 | 3:181518004_A | FXR1 | ENSG00000114416 | 3 | 181518004 | G | 0,13849 | 0,137188 | -0,063779046 | 161313624,6 | 0,047164354 | 0,866018934 | 0,922149103 | 0,98164 | Imputed | 1 | -0,063779046 | -2,000673232 | 0,031878792 |
| 72359 | FXR1_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Receiving Cell | rs833283 | 3:181590598_C | FXR1 | ENSG00000114416 | 3 | 181590598 | G | 0,59489 | 0,557638 | 0,075416265 | 140205763,7 | 0,018878101 | 0,812799411 | 0,882649297 | 0,99251 | Imputed | 1 | 0,075416265 | 2,367645268 | 0,031853857 |
| 72360 | FXR1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62293072 | 3:179660694_T | FXR1 | ENSG00000114416 | 3 | 179660694 | C | 0,16156 | 0,153372 | 0,089271977 | 76267260,75 | 0,011797017 | 0,826365161 | 0,972241117 | 0,99128 | Imputed | 1 | 0,089271977 | 2,805857919 | 0,031816286 |
| 72361 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs8947334 | 3:179667006_A | FXR1 | ENSG00000114416 | 3 | 179667006 | A | 0,44968 | 0,443471 | 0,084486936 | 76607975,3 | 0,017186892 | 0,832997191 | 0,972241117 | 0,99544 | Imputed | 1 | 0,084486936 | 2,654199571 | 0,031829616 |
| 72362 | FXR1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs1402219 | 3:180097855_T | FXR1 | ENSG00000114416 | 3 | 180097855 | T | 0,20612 | 0,210964 | -0,073886429 | 89930654,54 | 0,031726478 | 0,812356115 | 0,941725218 | 0,92932 | Imputed | 1 | -0,073886429 | -2,319350664 | 0,031856515 |
| 72363 | FXR1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs9823620 | 3:180171589_T | FXR1 | ENSG00000114416 | 3 | 180171589 | G | 0,45684 | 0,48052 | -0,079696144 | 90417188,54 | 0,024631622 | 0,843608507 | 0,972241117 | 0,92122 | Imputed | 1 | -0,079696144 | -2,502844979 | 0,031842221 |
| 72364 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs4454235 | 3:180177703_A | FXR1 | ENSG00000114416 | 3 | 180177703 | G | 0,20633 | 0,217449 | -0,097038949 | 90418183,54 | 0,037924458 | 0,792927467 | 0,972241117 | 0,95166 | Imputed | 1 | -0,097038949 | -3,051252361 | 0,031867931 |
| 72365 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs12497999 | 3:180284747_C | FXR1 | ENSG00000114416 | 3 | 180284747 | T | 0,51359 | 0,49113 | 0,085674308 | 76568541 | 0,0156794 | 0,829354414 | 0,972241117 | 0,89027 | Imputed | 1 | 0,085674308 | 2,692327761 | 0,031826377 |
| 72366 | FXR1_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62293274 | 3:180391226_T | FXR1 | ENSG00000114416 | 3 | 180391226 | C | 0,11512 | 0,110949 | -0,075534006 | 90068637,83 | 0,033218772 | 0,851893179 | 0,972241117 | 0,86511 | Imputed | 1 | -0,075534006 | -2,371362843 | 0,031852572 |
| 72367 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs78482057 | 3:180484818_A | FXR1 | ENSG00000114416 | 3 | 180484818 | G | 0,05388 | 0,0481469 | -0,077649145 | 90076966,66 | 0,055879636 | 0,864695344 | 0,972241117 | 0,87632 | Imputed | 1 | -0,077649149 | -2,438164269 | 0,031867382 |
| 72368 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs114910465 | 3:181319939_A | FXR1 | ENSG00000114416 | 3 | 181319939 | G | 0,14897 | 0,158315 | -0,079162607 | 90372508,41 | 0,025612304 | 0,845628843 | 0,972241117 | 0,99931 | Imputed | 1 | -0,079162607 | -2,485983293 | 0,031845379 |
| 72369 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs73182303 | 3:181414143_A | FXR1 | ENSG00000114416 | 3 | 181414143 | G | 0,12866 | 0,117832 | 0,084605557 | 76654273,13 | 0,016971892 | 0,832997191 | 0,972241117 | 0,82554 | Imputed | 1 | 0,084605557 | 2,659527454 | 0,031829172 |
| 72370 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs4855062 | 3:181485184_A | FXR1 | ENSG00000114416 | 3 | 181485184 | G | 0,25806 | 0,224222 | 0,082381186 | 90076967,83 | 0,019053914 | 0,847676783 | 0,972241117 | 0,98481 | Imputed | 1 | 0,082381186 | 2,602979804 | 0,031843971 |
| 72371 | FXR1_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs56405504 | 3:181510891_A | FXR1 | ENSG00000114416 | 3 | 181510891 | G | 0,21192 | 0,186418 | -0,073003596 | 89856733,31 | 0,039599887 | 0,855151978 | 0,972241117 | 0,9493 | Imputed | 1 | -0,073003596 | -2,291488446 | 0,031858592 |
| 72372 | GADD45G_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs28446822 | 9:91245675_C | GADD45G | ENSG00000130222 | 9 | 91245675 | C | 0,16047 | 0,1649592 | -0,103001619 | 173657824,8 | 0,001649194 | 0,260055858 | 0,625061681 | 0,97605 | Imputed | 1 | -0,103001619 | -3,155839353 | 0,031782739 |
| 72373 | GADD45G_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs28531175 | 9:91232660_T | GADD45G | ENSG00000130222 | 9 | 91232660 | C | 0,05308 | 0,0495534 | 0,067917069 | 173683347,2 | 0,031332458 | 0,729327467 | 0,855016151 | 0,92091 | Imputed | 1 | 0,067917069 | 2,131061233 | 0,031837069 |
| 72374 | GADD45G_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs7029632 | 9:91341562_C | GADD45G | ENSG00000130222 | 9 | 91341562 | T | 0,65812 | 0,673991 | 0,092793131 | 143182220,3 | 0,003609376 | 0,388950054 | 0,716878362 | 0,98052 | Imputed | 1 | 0,092793131 | 2,917472172 | 0,031806004 |
| 72375 | GADD45G_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs4247467 | 9:91365356_C | GADD45G | ENSG00000130222 | 9 | 91365356 | T | 0,2378 | 0,235756 | 0,071980606 | 143165321,2 | 0,021602683 | 0,807126166 | 0,937228665 | 0,97728 | Imputed | 1 | 0,071980606 | 2,239654349 | 0,031862389 |
| 72376 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7866111 | 9:91366923_G | GADD45G | ENSG00000130222 | 9 | 91366923 | T | 0,3336 | 0,338836 | -0,079565255 | 145269943,2 | 0,012627479 | 0,600647066 | 0,774679222 | 0,959 | Imputed | 1 | -0,079565255 | -2,498708232 | 0,031845506 |
| 72377 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs28431201 | 9:91413787_A | GADD45G | ENSG00000130222 | 9 | 91413787 | G | 0,21798 | 0,24692 | 0,092816695 | 143178501,2 | 0,003600812 | 0,388671288 | 0,716548385 | 0,91161 | Imputed | 1 | 0,092816695 | 2,918219487 | 0,031805934 |
| 72378 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs62553048 | 9:91445360_C | GADD45G | ENSG00000130222 | 9 | 91445360 | T | 0,05476 | 0,0484601 | 0,129735868 | 143243413,8 | 4,56188E-05 | 0,015709058 | 0,004138345 | 0,90943 | Imputed | 1 | 0,129735858 | 4,095467178 | 0,031673929 |
| 72379 | GADD45G_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs15666699 | 9:91554032_G | GADD45G | ENSG00000130222 | 9 | 91554032 | A | 0,9457 | 0,947998 | -0,087690162 | 171667452,7 | 0,005964357 | 0,482128433 | 0,746799594 | 0,9211 | Imputed | 1 | -0,087690162 | -2,755751992 | 0,031820774 |
| 72380 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs28402988 | 9:91602153_A | GADD45G | ENSG00000130222 | 9 | 91602153 | G | 0,93754 | 0,947706 | 0,081143647 | 145020829,5 | 0,010967091 | 0,584967703 | 0,773695057 | 0,82552 | Imputed | 1 | 0,081143647 | 2,548602187 | 0,031834491 |
| 72381 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs1360424 | 9:91629644 | GADD45G | ENSG00000130222 | 9 | 91629644 | T | 0,44543 | 0,424838 | 0,076078199 | 145017778 | 0,026466193 | 0,812389583 | 0,941725218 | 0,98626 | Imputed | 1 | 0,076078199 | 2,423184855 | 0,031851173 |
| 72382 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs36101314 | 9:91642166_A | GADD45G | ENSG00000130222 | 9 | 91642166 | G | 0,12908 | 0,103342 | -0,088414215 | 171781728,3 | 0,005562275 | 0,470302841 | 0,743889013 | 0,93993 | Imputed | 1 | -0,088414215 | -2,778684631 | 0,031818373 |
| 72383 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9410448 | 9:91645705_A | GADD45G | ENSG00000130222 | 9 | 91645705 | G | 0,58054 | 0,553326 | -0,079448044 | 170366613,2 | 0,012759258 | 0,60190011 | 0,775579514 | 0,96156 | Imputed | 1 | -0,079448004 | -2,495002586 | 0,031842854 |
| 72384 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs4534195 | 9:91768648_C | GADD45G | ENSG00000130222 | 9 | 91768648 | G | 0,647 | 0,660764 | 0,064175137 | 143788727,6 | 0,044377195 | 0,765540057 | 0,859538848 | 0,99999 | Genotyped | 1 | 0,064175137 | 2,013149317 | 0,031877981 |
| 72385 | GADD45G_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs2025943 | 9:91768875_C | GADD45G | ENSG00000130222 | 9 | 91768875 | T | 0,88249 | 0,886819 | 0,063048103 | 147878084,6 | 0,04824776 | 0,763245194 | 0,864187866 | 0,99995 | Genotyped | 1 | 0,063048103 | 1,977652368 | 0,031880276 |
| 72386 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7852045 | 9:91833143_G | GADD45G | ENSG00000130222 | 9 | 91833143 | A | 0,22887 | 0,247909 | 0,072113615 | 146446017,2 | 0,023828693 | 0,689953305 | 0,829855799 | 0,99949 | Genotyped | 1 | 0,072113613 | 2,263406107 | 0,031880615 |
| 72387 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs12684887 | 9:91863672_T | GADD45G | ENSG00000130222 | 9 | 91863672 | C | 0,10712 | 0,103537 | -0,067825 | 146782183,2 | 0,051572869 | 0,702274402 | 0,849784403 | 0,9952 | Imputed | 1 | -0,067825 | -2,128519992 | 0,031870269 |
| 72388 | GADD45G_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs3763616 | 9:91934787_G | GADD45G | ENSG00000130222 | 9 | 91934787 | A | 0,72868 | 0,737419 | -0,087247678 | 171597616,7 | 0,006222768 | 0,489260597 | 0,749315105 | 0,99961 | Genotyped | 1 | -0,087247678 | -2,741739569 | 0,031822015 |
| 72389 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs7389229 | 9:91978319_A | GADD45G | ENSG00000130222 | 9 | 91978319 | G | 0,14874 | 0,126779 | -0,077033837 | 169985951,9 | 0,015945217 | 0,634136701 | 0,798830903 | 0,97176 | Imputed | 1 | -0,077033837 | -2,418727828 | 0,031842104 |
| 72390 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs11507706 | 9:91984164_G | GADD45G | ENSG00000130222 | 9 | 91984164 | A | 0,91606 | 0,927025 | 0,078296698 | 145470156,5 | 0,014119154 | 0,617875213 | 0,786137749 | 0,88526 | Imputed | 1 | 0,078296698 | 2,458622053 | 0,031845764 |
| 72391 | GADD45G_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs4877077 | 9:91989539_C | GADD45G | ENSG00000130222 | 9 | 91989539 | T | 0,11266 | 0,15773 | 0,081632844 | 144943620,9 | 0,010493373 | 0,578451885 | 0,773695057 | 0,97035 | Imputed | 1 | 0,081632844 | 2,564069885 | 0,031837215 |
| 72392 | GADD45G_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs79716257 | 9:91990556_T | GADD45G | ENSG00000130222 | 9 | 91990556 | C | 0,1225 | 0,113305 | -0,067272208 | 169438330,7 | 0,037407599 | 0,733245188 | 0,852336953 | 0,97148 | Imputed | 1 | -0,067272209 | -2,109179647 | 0,031858473 |
| 72393 | GADD45G_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs11526468 | 9:92003679_T | GADD45G | ENSG00000130222 | 9 | 92003679 | C | 0,27733 | 0,301909 | 0,076183383 | 145830695,8 | 0,015905004 | 0,642885056 | 0,80855608 | 0,9991 | Genotyped | 1 | 0,076183383 | 2,391868306 | 0,031859499 |
| 72394 | GADD45G_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs72748994 | 9:92048933_T | GADD45G | ENSG00000130222 | 9 | 92048933 | C | 0,05452 | 0,06332 | 0,069240866 | 146890416,1 | 0,030034628 | 0,713841403 | 0,844720859 | 0,87301 | Imputed | 1 | 0,069240866 | 2,172796744 | 0,031867162 |
| 72395 | GADD45G_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs7873957 | 9:92099339_G | GADD45G | ENSG00000130222 | 9 | 92099339 | C | 0,24871 | 0,269332 | 0,079749951 | 145248662,4 | 0,012442409 | 0,598632605 | 0,776095057 | 0,99627 | Imputed | 1 | 0,079749951 | 2,504531664 | 0,031842085 |
| 72396 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs6559369 | 9:92258660_A | GADD45G | ENSG00000130222 | 9 | 92258660 | G | 0,25371 | 0,295534 | 0,063171756 | 147857288,5 | 0,047809103 | 0,762192879 | 0,863578329 | 0,94632 | Imputed | 1 | 0,063171758 | 1,981546623 | 0,031880026 |
| 72397 | GADD45G_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs11265852 | 9:92263085_G | GADD45G | ENSG00000130222 | 9 | 92263085 | A | 0,07263 | 0,097875 | -0,120302947 | 138839375,4 | 0,000157423 | 0,046617366 | 0,026814458 | 0,98958 | Imputed | 1 | -0,120309527 | -3,793840764 | 0,031711802 |
| 72398 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs874649 | 9:92279592_A | GADD45G | ENSG00000130222 | 9 | 92279592 | T | 0,48354 | 0,4666 | 0,080462427 | 147879795,3 | 0,018836183 | 0,737980573 | 0,851885052 | 0,98737 | Imputed | 1 | 0,080462427 | 2,527825506 | 0,031880254 |
| 72399 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10908912 | 9:92294158_T | GADD45G | ENSG00000130222 | 9 | 92294158 | G | 0,18932 | 0,188605 | -0,069639332 | 146836527,2 | 0,029089503 | 0,710042072 | 0,842779912 | 0,99849 | Genotyped | 1 | 0,069639332 | 2,185361454 | 0,031866276 |
| 72400 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9721865 | 9:92298409_C | GADD45G | ENSG00000130222 | 9 | 92298409 | A | 0,31709 | 0,309516 | -0,083439329 | 147896429,2 | 0,013709435 | 0,643412324 | 0,807680557 | 0,99428 | Genotyped | 1 | -0,083439329 | -2,621196563 | 0,031843438 |
| 72401 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs117925282 | 9:92817828_A | GADD45G | ENSG00000130222 | 9 | 92817828 | G | 0,05999 | 0,0502334 | -0,076387309 | 169883551,4 | 0,016657123 | 0,640442316 | 0,806586743 | 0,86027 | Imputed | 1 | -0,076387309 | -2,398308357 | 0,031850495 |
| 72402 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9744088 | 9:92850878_A | GADD45G | ENSG00000130222 | 9 | 92850878 | G | 0,22381 | 0,21971 | 0,085795577 | 144286626,9 | 0,007143001 | 0,511204393 | 0,762166757 | 0,80268 | Imputed | 1 | 0,085795577 | 2,695766333 | 0,031820044 |
| 72403 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs9744086 | 9:92862464_C | GADD45G | ENSG00000130222 | 9 | 92862464 | T | 0,84539 | 0,838054 | 0,064007733 | 147331882,1 | 0,044472968 | 0,766160787 | 0,863572194 | 0,83252 | Imputed | 1 | 0,064007731 | 2,004867221 | 0,031877205 |
| 72404 | GADD45G_bin_eqtl_table_expo_rt.txt | C | bin | Naive/Immature B Cell | rs76459284 | 9:92865143_C | GADD45G | ENSG00000130222 | 9 | 92865143 | A | 0,10078 | 0,10405 | -0,072998503 | 146306357,5 | 0,022155908 | 0,678598096 | 0,825918075 | 0,85474 | Imputed | 1 | -0,072998503 | -2,291327766 | 0,031858604 |
| 72405 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs151226800 | 9:92957656_G | GADD45G | ENSG00000130222 | 9 | 92957656 | A | 0,08041 | 0,0550854 | -0,064075165 | 167940356 | 0,044704815 | 0,755142312 | 0,859688885 | 0,80964 | Imputed | 1 | -0,064075165 | -2,010000331 | 0,031878186 |
| 72406 | GADD45G_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs62554281 | 9:93150358_A | GADD45G | ENSG00000130222 | 9 | 93150358 | G | 0,07401 | 0,0595927 | 0,085983763 | 169335135,1 | 0,014227511 | 0,801666773 | 0,885135112 | 0,84414 | Imputed | 1 | 0,085983763 | 2,698896742 | 0,031855763 |
| 72407 | GADD45G_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs4743992 | 9:93219568_C | GADD45G | ENSG00000130222 | 9 | 93219568 | T | 0,68058 | 0,71218 | -0,091396933 | 172252483,3 | 0,004151062 | 0,416962516 | 0,731846991 | 0,98387 | Imputed | 1 | -0,091396933 | -2,873022252 | 0,031810129 |
| 72408 | GADD45G_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs4807072 | 9:91367544_C | GADD45G | ENSG00000130222 | 9 | 91367544 | A | 0,42807 | 0,44963 | 0,075439126 | 145921159,9 | 0,01806 | 0,692381013 | 0,859264981 | 0,98992 | Imputed | 1 | 0,075439126 | 2,363167086 | 0,031852801 |
| 72409 | GADD45G_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs7046567 | 9:91552642_T | GADD45G | ENSG00000130222 | 9 | 91552642 | C | 0,37705 | 0,4224267 | -0,070435618 | 168494210,8 | 0,027303679 | 0,745424048 | 0,890108834 | 0,99549 | Imputed | 1 | -0,070435618 | -2,210477 | 0,031861449 |
| 72410 | GADD45G_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs17054641 | 9:91567321_G | GADD45G | ENSG00000130222 | 9 | 91567321 | C | 0,06401 | 0,0700339 | -0,075870064 | 169801915,6 | 0,01741009 | 0,688618762 | 0,857823254 | 0,97832 | Imputed | 1 | -0,075870062 | -2,381974156 | 0,031851757 |
| 72411 | GADD45G_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs72748994 | 9:92048933_T | GADD45G | ENSG00000130222 | 9 | 92048933 | C | 0,05452 | 0,06332 | 0,068523413 | 147012664,3 | 0,031785621 | 0,760637161 | 0,860738334 | 0,87301 | Imputed | 1 | 0,068523133 | 2,150173237 | 0,031884745 |
| 72412 | GADD45G_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs74658975 | 9:92195409_G | GADD45G | ENSG00000130222 | 9 | 92195409 | A | 0,1049 | 0,11542 | 0,062825073 | 147858097,2 | 0,047307195 | 0,752888097 | 0,873977193 | 0,97779 | Imputed | 1 | 0,062825073 | 1,970628774 | 0,031880725 |
| 72413 | GADD45G_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs72752983 | 9:92528698_C | GADD45G | ENSG00000130222 | 9 | 92528698 | T | 0,08485 | 0,0887281 | -0,09313014 | 172526031 | 0,003488636 | 0,414578187 | 0,772279619 | 0,90442 | Imputed | 1 | -0,09313014 | -2,928160479 | 0,031804999 |
| 72414 | GADD45G_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs28431201 | 9:91413787_A | GADD45G | ENSG00000130222 | 9 | 91413787 | G | 0,21798 | 0,24692 | 0,066607444 | 144163838,3 | 0,006501952 | 0,501195052 | 0,747679745 | 0,88959 | Imputed | 1 | 0,066607444 | 2,096274433 | 0,031855127 |
| 72415 | GADD45G_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10992253 | 9:92902247_C | GADD45G | ENSG00000130222 | 9 | 92902247 | T | 0,11471 | 0,10964 | -0,063140516 | 167792842,7 | 0,047919614 | 0,792159346 | 0,871442096 | 0,81868 | Imputed | 1 | -0,063140516 | -1,98056272 | 0,031880089 |
| 72416 | GADD45G_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs2771094 | 9:93051505_C | GADD45G | ENSG00000130222 | 9 | 93051505 | T | 0,25808 | 0,26156 | 0,067253985 | 147213000,7 | 0,035097485 | 0,768146068 | 0,865698334 | 0,98339 | Imputed | 1 | 0,067253985 | 2,110160376 | 0,031871504 |
| 72417 | GADD45G_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs28531574 | 9:93050593_C | GADD45G | ENSG00000130222 | 9 | 93050593 | T | 0,1757 | 0,20049 | -0,066607444 | 169343281,2 | 0,036638187 | 0,771523917 | 0,865698334 | 0,98072 | Imputed | 1 | -0,066607444 | -2,092041977 | 0,031872696 |
| 72418 | GADD45G_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs12347165 | 9:93093881_C | GADD45G | ENSG00000130222 | 9 | 93093881 | T | 0,08788 | 0,0924546 | -0,078482676 | 169482820,6 | 0,020664478 | 0,717076834 | 0,864348881 | 0,99169 | Imputed | 1 | -0,078484267 | -2,318146139 | 0,031856605 |
| 72419 | GADD45G_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs979814 | 9:93106543_G | GADD45G | ENSG00000130222 | 9 | 93106543 | A | 0,1409 | 0,143532 | -0,085879232 | 171816188,2 | 0,007068846 | 0,552051588 | 0,791803783 | 0,99461 | Imputed | 1 | -0,085879232 | -2,698414361 | 0,031825814 |
| 72420 | GADD45G_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10993148 | 9:93116355_G | GADD45G | ENSG00000130222 | 9 | 93116355 | A | 0,13499 | 0,14036 | 0,064088248 | 147721672,6 | 0,029163183 | 0,785287657 | 0,864599834 | 0,85451 | Imputed | 1 | 0,064088248 | 2,016501727 | 0,031887816 |
| 72421 | GADD45G_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs62554281 | 9:93150334_G | GADD45G | ENSG00000130222 | 9 | 93150334 | A | 0,07401 | 0,0595627 | 0,078223546 | 145481701,8 | 0,014209722 | 0,657437784 | 0,847938019 | 0,83414 | Imputed | 1 | 0,078223546 | 2,456310858 | 0,031845947 |
| 72422 | GADD45G_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10993376 | 9:93173406_G | GADD45G | ENSG00000130222 | 9 | 93173406 | T | 0,6722 | 0,671589 | 0,089076333 | 143768833,2 | 0,005216143 | 0,497426759 | 0,791803783 | 0,98478 | Imputed | 1 | 0,089076333 | 2,799655917 | 0,031816845 |
| 72423 | GADD45F_c64nt_eqtl_table_expo_rt.txt | A | c64nt | CD4 Effector memory/TEMRA | rs4877096 | 9:91373625_C | GADD45F | ENSG00000130222 | 9 | 91373625 | T | 0,26477 | 0,253157 | 0,062668007 | 144965033,1 | 0,031940156 | 0,785159945 | 0,865599434 | 0,99897 | Imputed | 1 | 0,062668049 | 1,965740624 | 0,031881037 |
| 72424 | GADD45F_c64nt_eqtl_table_expo_rt.txt | A | c64nt | CD4 Effector memory/TEMRA | rs10867133 | 9:91514218_A | GADD45F | ENSG00000130222 | 9 | 91514218 | G | 0,3439 | 0,345873 | -0,065460012 | 168158923,1 | 0,040276707 | 0,764038957 | 0,883404881 | 0,98461 | Imputed | 1 | -0,065460012 | -2,053627145 | 0,031875315 |
| 72425 | GADD45F_c64nt_eqtl_table_expo_rt.txt | A | c64nt | CD4 Effector memory/TEMRA | rs17512739 | 9:91562099_C | GADD45F | ENSG00000130222 | 9 | 91562099 | T | 0,25423 | 0,2174 | 0,064082519 | 147733513,7 | 0,044079051 | 0,774609387 | 0,887154217 | 0,96403 | Imputed | 1 | 0,064082719 | 2,010218179 | 0,031878171 |
| 72426 | GADD45F_c64nt_eqtl_table_expo_rt.txt | C | c64nt | CD4 Effector memory/TEMRA | rs1502701 | 9:91567980_T | GADD45F | ENSG00000130222 | 9 | 91567980 | C | 0,05166 | 0,0502926 | -0,064503053 | 147717175,3 | 0,043294808 | 0,772186347 | 0,887154217 | 0,92917 | Imputed | 1 | -0,064503053 | -2,023478887 | 0,031877306 |
| 72427 | GADD45F_c64nt_eqtl_table_expo_rt.txt | C | c64nt | CD4 Effector memory/TEMRA | rs72747102 | 9:91572145_C | GADD45F | ENSG00000130222 | 9 | 91572145 | G | 0,16573 | 0,16817 | -0,107606569 | 174810810,1 | 0,000731292 | 0,171337368 | 0,503431526 | 0,93705 | Imputed | 1 | -0,107606569 | -3,388292375 | 0,031758348 |
| 72428 | GADD45F_c64nt_eqtl_table_expo_rt.txt | C | c64nt | CD4 Effector memory/TEMRA | rs10349294 | 9:91610534_C | GADD45F | ENSG00000130222 | 9 | 91610534 | G | 0,38846 | 0,387798 | -0,084328167 | 147733752,1 | 0,021431532 | 0,808780219 | 0,887154217 | 0,99467 | Imputed | 1 | -0,084328167 | -2,647004478 | 0,031863107 |
| 72429 | GADD45F_c64nt_eqtl_table_expo_rt.txt | A | c64nt | CD4 Effector memory/TEMRA | rs9410308 | 9:91678157_A | GADD45F | ENSG00000130222 | 9 | 91678157 | G | 0,4917 | 0,488543 | -0,06853603 | 168644403,8 | 0,031753869 | 0,735194907 | 0,867593145 | 0,97824 | Imputed | 1 | -0,06853603 | -2,150557387 | 0,031868717 |
| 72430 | GADD45F_c64nt_eqtl_table_expo_rt.txt | G | c64nt | CD4 Effector memory/TEMRA | rs2988061 | 9:92163132_A | GADD45F | ENSG00000130222 | 9 | 92163132 | A | 0,61906 | 0,586698 | -0,076904702 | 169955210,3 | 0,015932661 | 0,645963081 | 0,824914749 | 0,98011 | Imputed | 1 | -0,076904702 | -2,414649093 | 0,031849225 |
| 72431 | GADD45F_c64nt_eqtl_table_expo_rt.txt | G | c64nt | CD4 Effector memory/TEMRA | rs9410497 | 9:92176168_T | GADD45F | ENSG00000130222 | 9 | 92176168 | C | 0,19003 | 0,18845 | -0,070477529 | 169565514,8 | 0,027215169 | 0,737142526 | 0,853699584 | 0,84494 | Imputed | 1 | -0,070475561 | -2,211739349 | 0,031864844 |
| 72432 | GADD45F_c64nt_eqtl_table_expo_rt.txt | A | c64nt | CD4 Effector memory/TEMRA | rs870151 | 9:92230747_A | GADD45F | ENSG00000130222 | 9 | 92230747 | T | 0,46475 | 0,450139 | 0,070713846 | 146666939 | 0,026698121 | 0,717980708 | 0,860217304 | 0,98843 | Imputed | 1 | 0,070713848 | 2,219249168 | 0,031863861 |
| 72433 | GADD45F_c64nt_eqtl_table_expo_rt.txt | A | c64nt | CD4 Effector memory/TEMRA | rs12319834 | 9:92231894_G | GADD45F | ENSG00000130222 | 9 | 92231894 | A | 0,19337 | 0,20142 | 0,077366591 | 145616952,9 | 0,015339946 | 0,639240765 | 0,81996937 | 0,99982 | Genotyped | 1 | 0,077366591 | 2,429338522 | 0,031848083 |
| 72434 | GADD45F_c64nt_eqtl_table_expo_rt.txt | C | c64nt | CD4 Effector memory/TEMRA | rs75339955 | 9:92241847_G | GADD45F | ENSG00000130222 | 9 | 92241847 | A | 0,19126 | 0,184804 | 0,065746477 | 92241847,5 | 0,221418647 | 0,565207151 | 0,718318824 | 0,83792 | Imputed | 1 | 0,065746477 | 2,034501794 | 0,031872593 |
| 72435 | GADD45F_c64nt_eqtl_table_expo_rt.txt | G | c64nt | CD4 Effector memory/TEMRA | rs4877115 | 9:92250365_G | GADD45F | ENSG00000130222 | 9 | 92250365 | T | 0,79493 | 0,801201 | 0,105048635 | 141247964,3 | 0,00097783 | 0,206703511 | 0,539116521 | 0,86789 | Imputed | 1 | 0,105048635 | 3,306838905 | 0,031767086 |
| 72436 | GADD45F_c64nt_eqtl_table_expo_rt.txt | G | c64nt | CD4 Effector memory/TEMRA | rs4876995 | 9:92295913_A | GADD45F | ENSG00000130222 | 9 | 92295913 | A | 0,4208 | 0,425778 | -0,067256548 | 170890023,1 | 0,009466642 | 0,556748855 | 0,754128772 | 0,

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 727266 | GAPDH_bin_eqtl_table_expo_rt.txt | G | bin | Naive/Immature B Cell | rs73034862 | 12:6147421_G | GAPDH | ENSG00000111640 | 12 | 6147421 | C | 0,0716 | 0,062781 | -0,073258185 | 169389689,5 | 0,02166478 | 0,688374366 | 0,824361005 | 0,88549 | Imputed | 1 | -0,073258185 | -2,299522738 | 0,031857995 |
| 727267 | GAPDH_bin_eqtl_table_expo_rt.txt | A | bin | Naive/Immature B Cell | rs10744699 | 12:6280584_A | GAPDH | ENSG00000111640 | 12 | 6280584 | A | 0,69435 | 0,676989 | 0,078479964 | 145441232 | 0,013894484 | 0,634197645 | 0,806284744 | 0,86296 | Imputed | 1 | 0,078479964 | 2,464412408 | 0,013845304 |
| 727268 | GAPDH_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs10774409 | 12:6288322_T | GAPDH | ENSG00000111640 | 12 | 6288322 | C | 0,43387 | 0,407746 | 0,074699923 | 146037826,6 | 0,01922431 | 0,674222899 | 0,814921087 | 0,99835 | Imputed | 1 | 0,074699923 | 2,34502935 | 0,013854579 |
| 727269 | GAPDH_bin_eqtl_table_expo_rt.txt | T | bin | Naive/Immature B Cell | rs79676955 | 12:6331208_T | GAPDH | ENSG00000111640 | 12 | 6331208 | C | 0,0,0,

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72973 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs758739 | 12:6626369_C | GAPDH | ENSG00000111640 | 12 | 6626369 | G | 0.72656 | 0.751676 | 0.104429213 | 141345726_1 | 0.001048116 | 0.136115024 | 43266.7986 | 0.99415 | imputed | 1 | 0.104429213 | 3.28712443 | 0.03176917 |
| 72974 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs870849 | 12:6887020_G | GAPDH | ENSG00000111640 | 12 | 6887020 | T | 0.61968 | 0.609236 | 0.065388433 | 147507278_1 | 0.040491049 | 0.66093 | 182125374 | 0.99701 | Genotyped | 1 | 0.065389433 | 2.051403405 | 0.031875463 |
| 72975 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10128761 | 12:6912557_C | GAPDH | ENSG00000111640 | 12 | 6912557 | T | 0.37736 | 0.340052 | -0.069801643 | 168844152_1 | 0.028724428 | 0.613093883 | 0.797798072 | 0.97481 | imputed | 1 | -0.069801643 | -2.190479897 | 0.031865914 |
| 72976 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs2269355 | 12:6945914_G | GAPDH | ENSG00000111640 | 12 | 6945914 | C | 0.43443 | 0.44749 | 0.05437301 | 147494087_4 | 0.04023697 | 0.660057664 | 182065.1999 | 0.9376 | imputed | 1 | 0.06547301 | 2.054036693 | 0.031875288 |
| 72977 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1061223 | 12:7032253_T | GAPDH | ENSG00000111640 | 12 | 7032253 | C | 0.18101 | 0.182476 | -0.074961995 | 169658455_5 | 0.018805667 | 0.553467538 | 0.752171187 | 0.87863 | imputed | 1 | -0.074961095 | -2.353274473 | 0.031853953 |
| 72978 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1180675747 | 12:7083255_T | GAPDH | ENSG00000111640 | 12 | 7083255 | C | 0.06558 | 0.0536649 | -0.083410494 | 170992003_4 | 0.008921347 | 0.436079318 | 0.693116781 | 0.82112 | imputed | 1 | -0.083410494 | -2.620292495 | 0.031835213 |
| 72979 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs14796296 | 12:7252506_T | GAPDH | ENSG00000111640 | 12 | 7252506 | C | 0.07275 | 0.0746073 | -0.068349813 | 168615013_2 | 0.03222192 | 0.631453154 | 0.805542094 | 0.98692 | imputed | 1 | -0.068349813 | -2.144703164 | 0.031869125 |
| 72980 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4883216 | 12:7450254_C | GAPDH | ENSG00000111640 | 12 | 7450254 | T | 0.84723 | 0.845858 | 0.072539933 | 146787832_4 | 0.023009597 | 0.581964272 | 0.77011744 | 0.97532 | imputed | 1 | 0.072539933 | 2.276857473 | 0.031859673 |
| 72981 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs7980201 | 12:7640589_T | GAPDH | ENSG00000111640 | 12 | 7640589 | C | 0.10243 | 0.101832 | 0.06714399 | 147203060_9 | 0.035397846 | 0.643440275 | 0.811427714 | 0.812 | Imputed | 1 | 0.06714399 | 2.10669354 | 0.03187174 |
| 72982 | GAPDH_cd8nc_eqtl_table_exp_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs11054180 | 12:7647187_A | GAPDH | ENSG00000111640 | 12 | 7647187 | A | 0.4791 | 0.464382 | -0.070945192 | 160924635_5 | 0.026202467 | 0.599131444 | 0.787927229 | 0.8581 | Imputed | 1 | -0.070945192 | -2.226546228 | 0.031863337 |
| 72983 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs10849297 | 12:5682007_C | GAPDH | ENSG00000111640 | 12 | 5682007 | T | 0.47498 | 0.47361 | -0.064039596 | 169430972_2 | 0.044752353 | 0.803572402 | 0.882754031 | 0.93337 | Genotyped | 1 | -0.064039596 | -2.010598002 | 0.031878148 |
| 72984 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs7309477 | 12:5683714_C | GAPDH | ENSG00000111640 | 12 | 5683714 | T | 0.7506 | 0.726686 | -0.067984829 | 168042991_4 | 0.031246302 | 0.779386129 | 0.866373503 | 0.96764 | imputed | 1 | -0.067984829 | -2.133197253 | 0.031869922 |
| 72985 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs2810178 | 12:5838023_C | GAPDH | ENSG00000111640 | 12 | 5838023 | T | 0.07303 | 0.071235 | -0.063199527 | 171232413_8 | 0.017125169 | 0.401445192 | 0.598485199 | 0.99979 | Genotyped | 1 | -0.063199527 | -2.01989372 | 0.031870564 |
| 72986 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs1860958 | 12:5890172_C | GAPDH | ENSG00000111640 | 12 | 5890172 | T | 0.8735 | 0.880798 | 0.063753443 | 147314519_7 | 0.045901096 | 0.805130771 | 0.883655273 | 0.93978 | imputed | 1 | 0.063753443 | 1.99986682 | 0.031878844 |
| 72987 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs7488901 | 12:5995578_T | GAPDH | ENSG00000111640 | 12 | 5995578 | C | 0.3564 | 0.385464 | 0.06431796 | 147225695_3 | 0.044007976 | 0.801117501 | 0.882105562 | 0.99795 | Genotyped | 1 | 0.06431796 | 2.017648252 | 0.031876687 |
| 72988 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs79676955 | 12:6331208_C | GAPDH | ENSG00000111640 | 12 | 6331208 | C | 0.05234 | 0.0475208 | 0.074984382 | 171232149_8 | 0.021492125 | 0.401445192 | 0.598485199 | 0.85133 | Imputed | 1 | 0.074984382 | 2.349716143 | 0.031864223 |
| 72989 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs55759660 | 12:6466632_T | GAPDH | ENSG00000111640 | 12 | 6466632 | C | 0.17073 | 0.15368 | 0.098669263 | 141820659_9 | 0.010174611 | 0.410038762 | 0.648362239 | 0.83623 | Imputed | 1 | 0.098669263 | 3.103983078 | 0.031787951 |
| 72990 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs10774428 | 12:6477401_G | GAPDH | ENSG00000111640 | 12 | 6477401 | C | 0.68389 | 0.692285 | 0.106980086 | 140512986_4 | 0.000790562 | 0.271357075 | 0.521515453 | 0.96348 | Imputed | 1 | 0.106980086 | 3.36833675 | 0.031765058 |
| 72991 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs2364484 | 12:6513996_A | GAPDH | ENSG00000111640 | 12 | 6513996 | G | 0.72633 | 0.73782 | 0.076583752 | 169434188_6 | 0.031132249 | 0.764014435 | 0.873721107 | 0.93912 | Imputed | 1 | 0.076583752 | 2.398514507 | 0.031869507 |
| 72992 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs7980991 | 12:6545417_A | GAPDH | ENSG00000111640 | 12 | 6545417 | C | 0.77507 | 0.761857 | -0.068079621 | 168057906_6 | 0.03300095 | 0.778223883 | 0.865585451 | 0.99115 | imputed | 1 | -0.068079621 | -2.136185436 | 0.031869715 |
| 72993 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs56018751 | 12:6667090_T | GAPDH | ENSG00000111640 | 12 | 6667090 | C | 0.05267 | 0.0620111 | -0.066686802 | 167838626_3 | 0.03676818 | 0.786899566 | 0.872932366 | 0.82462 | Imputed | 1 | -0.066686802 | -2.092259498 | 0.031877722 |
| 72994 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs12826388 | 12:6748035_T | GAPDH | ENSG00000111640 | 12 | 6748035 | C | 0.0889 | 0.0850206 | 0.064276598 | 171232149_8 | 0.017125169 | 0.401445192 | 0.598485199 | 0.81767 | Imputed | 1 | 0.064276598 | 2.016556076 | 0.031877772 |
| 72995 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs12295692 | 12:6757768_G | GAPDH | ENSG00000111640 | 12 | 6757768 | A | 0.9207 | 0.91888 | -0.070663633 | 168511693_8 | 0.026241772 | 0.75995631 | 0.849769474 | 0.99971 | Genotyped | 1 | -0.070963633 | -2.227127901 | 0.031863295 |
| 72996 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs4759343 | 12:6833104_C | GAPDH | ENSG00000111640 | 12 | 6833104 | T | 0.11359 | 0.13643 | 0.063665213 | 167382393_4 | 0.031246302 | 0.768388219 | 0.864021222 | 0.94729 | Imputed | 1 | 0.063665213 | 1.995107974 | 0.031876554 |
| 72997 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs2365095 | 12:6883700_T | GAPDH | ENSG00000111640 | 12 | 6883700 | C | 0.31738 | 0.297475 | 0.065558856 | 147028915_4 | 0.040047397 | 0.796336692 | 0.877755524 | 0.93682 | Genotyped | 1 | 0.065558858 | 2.057047864 | 0.031875087 |
| 72998 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs7967888 | 12:6897239_G | GAPDH | ENSG00000111640 | 12 | 6897239 | A | 0.07438 | 0.0665383 | -0.064963811 | 167567646_4 | 0.041923248 | 0.797043458 | 0.880009246 | 0.93635 | Imputed | 1 | -0.064963811 | -2.037993966 | 0.031876351 |
| 72999 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | A | cd8s100b | CD8 S100B T cell | rs11064399 | 12:6910782_G | GAPDH | ENSG00000111640 | 12 | 6910782 | G | 0.82076 | 0.818037 | 0.091311948 | 140439699_0 | 0.001551278 | 0.509002414 | 0.861857327 | 0.98602 | Imputed | 1 | 0.091311948 | 2.907631087 | 0.031865048 |
| 73000 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs10744716 | 12:6939850_G | GAPDH | ENSG00000111640 | 12 | 6939850 | A | 0.49408 | 0.48703 | -0.079789455 | 169900400_1 | 0.012423561 | 0.681496648 | 0.828803073 | 0.88941 | Imputed | 1 | -0.079789453 | -2.505794103 | 0.031841983 |
| 73001 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs7308252 | 12:6980951_C | GAPDH | ENSG00000111640 | 12 | 6980951 | A | 0.69175 | 0.695827 | 0.092543092 | 142784587_6 | 0.003718947 | 0.509502628 | 0.74215321 | 0.93537 | Imputed | 1 | 0.092543092 | 2.909542807 | 0.031806747 |
| 73002 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs11064444 | 12:6993889_T | GAPDH | ENSG00000111640 | 12 | 6993889 | C | 0.38408 | 0.39184 | 0.074539699 | 167202290_3 | 0.044650951 | 0.803578353 | 0.884067729 | 0.93801 | Imputed | 1 | 0.074539699 | 2.316455221 | 0.031871073 |
| 73003 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs118067547 | 12:7083255_T | GAPDH | ENSG00000111640 | 12 | 7083255 | C | 0.06558 | 0.0536649 | -0.093278266 | 172022809 | 0.003453275 | 0.497492544 | 0.734889249 | 0.82112 | Imputed | 1 | -0.093278266 | -2.932858652 | 0.031804556 |
| 73004 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs12322734 | 12:7244956_T | GAPDH | ENSG00000111640 | 12 | 7244956 | A | 0.39533 | 0.382866 | 0.088603938 | 143401448_8 | 0.005470512 | 0.573323766 | 0.757853718 | 0.97697 | Imputed | 1 | 0.088603938 | 2.785549672 | 0.031818114 |
| 73005 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs8161423 | 12:7301982_A | GAPDH | ENSG00000111640 | 12 | 7301982 | A | 0.21741 | 0.217924 | 0.086049729 | 171880913_6 | 0.007002255 | 0.40545268 | 0.597745106 | 0.94561 | Imputed | 1 | 0.086049729 | 2.703811466 | 0.031825344 |
| 73006 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs3782920 | 12:7308427_C | GAPDH | ENSG00000111640 | 12 | 7308427 | T | 0.61935 | 0.59108 | 0.079059892 | 144906133_4 | 0.01325107 | 0.689441284 | 0.833081699 | 0.97554 | Imputed | 1 | 0.079059892 | 2.482737386 | 0.03184384 |
| 73007 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs4544454 | 12:7371648_A | GAPDH | ENSG00000111640 | 12 | 7371648 | A | 0.45144 | 0.451078 | 0.063005894 | 147432136_5 | 0.04851285 | 0.809388532 | 0.88527512 | 0.93077 | Imputed | 1 | 0.063005938 | 1.97632451 | 0.031880335 |
| 73008 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | C | cd8s100b | CD8 S100B T cell | rs78510616 | 12:7418604_G | GAPDH | ENSG00000111640 | 12 | 7418604 | A | 0.07296 | 0.0742094 | -0.077700274 | 167374134_1 | 0.016611793 | 0.545603443 | 0.786504749 | 0.94802 | Imputed | 1 | -0.077700274 | -2.439779936 | 0.031865048 |
| 73009 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | G | cd8s100b | CD8 S100B T cell | rs7974006 | 12:7519826_G | GAPDH | ENSG00000111640 | 12 | 7519826 | A | 0.09335 | 0.106391 | -0.070711559 | 168472031_1 | 0.026780658 | 0.760200687 | 0.851032005 | 0.87348 | Imputed | 1 | -0.070711559 | -2.219176977 | 0.031863867 |
| 73010 | GAPDH_cd8s100b_eqtl_table_exp_rt.txt | T | cd8s100b | CD8 S100B T cell | rs7980201 | 12:7640589_T | GAPDH | ENSG00000111640 | 12 | 7640589 | C | 0.10243 | 0.101832 | 0.081443435 | 168455512_4 | 0.030192449 | 0.778223883 | 0.865585451 | 0.812 | Imputed | 1 | 0.081443435 | 2.557182353 | 0.031869125 |
| 73011 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs3759225 | 12:5685401_C | GAPDH | ENSG00000111640 | 12 | 5685401 | T | 0.10102 | 0.109455 | 0.072086395 | 140275524_2 | 0.024908249 | 0.859765986 | 0.948718235 | 0.83452 | Imputed | 1 | 0.072086395 | 2.262547377 | 0.031860723 |
| 73012 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs10774345 | 12:5686442_T | GAPDH | ENSG00000111640 | 12 | 5686442 | C | 0.27187 | 0.260256 | -0.074415032 | 163422590_9 | 0.020587119 | 0.845453218 | 0.948160835 | 0.90626 | Imputed | 1 | -0.074415032 | -2.336035964 | 0.031852259 |
| 73013 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs78782586 | 12:5690885_T | GAPDH | ENSG00000111640 | 12 | 5690885 | T | 0.08846 | 0.0921466 | -0.076939322 | 139154771_2 | 0.013122859 | 0.78951494 | 0.930721522 | 0.89571 | Imputed | 1 | -0.076939322 | -2.502749456 | 0.031864227 |
| 73014 | GAPDH_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs7136535 | 12:5709162_G | GAPDH | ENSG00000111640 | 12 | 5709162 | T | 0.65503 | 0.651401 | -0.094466269 | 165453797_4 | 0.003262222 | 0.632132185 | 0.807393656 | 0.98674 | Imputed | 1 | -0.094466269 | -2.970546076 | 0.031800977 |
| 73015 | GAPDH_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs385762 | 12:5767202_T | GAPDH | ENSG00000111640 | 12 | 5767202 | A | 0.33242 | 0.325516 | 0.068517576 | 140806870_1 | 0.032908205 | 0.88295803 | 0.97075489 | 0.99831 | Imputed | 1 | 0.068517576 | 2.151694543 | 0.031868639 |
| 73016 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs251772 | 12:5775875_C | GAPDH | ENSG00000111640 | 12 | 5775875 | T | 0.13071 | 0.120018 | 0.090277978 | 153260611_3 | 0.019494206 | 0.686532149 | 0.838573926 | 0.98321 | Imputed | 1 | 0.090277978 | 2.837660027 | 0.031813401 |
| 73017 | GAPDH_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs10774372 | 12:5877653_T | GAPDH | ENSG00000111640 | 12 | 5877653 | C | 0.19846 | 0.217062 | 0.073412087 | 144075115_3 | 0.022360978 | 0.851664189 | 0.948160835 | 0.91639 | Imputed | 1 | 0.073412087 | 2.304379761 | 0.031857634 |
| 73018 | GAPDH_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs11063881 | 12:5945733_C | GAPDH | ENSG00000111640 | 12 | 5945733 | C | 0.05174 | 0.067878 | -0.077508813 | 162892827_1 | 0.015864135 | 0.813880114 | 0.936076705 | 0.998 | Genotyped | 1 | -0.077508813 | -2.433731128 | 0.031847731 |
| 73019 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs10938387 | 12:6000186_C | GAPDH | ENSG00000111640 | 12 | 6000186 | T | 0.12632 | 0.132445 | 0.073704794 | 140230412_8 | 0.022183014 | 0.851602383 | 0.948308335 | 0.92639 | Imputed | 1 | 0.073704794 | 2.313616393 | 0.031856944 |
| 73020 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs216866 | 12:6090825_C | GAPDH | ENSG00000111640 | 12 | 6090825 | T | 0.2333 | 0.212781 | -0.066395184 | 161102026 | 0.03889051 | 0.89812686 | 0.979422113 | 0.97676 | Imputed | 1 | -0.066395184 | -2.083094558 | 0.031873341 |
| 73021 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs2072886 | 12:6094065_T | GAPDH | ENSG00000111640 | 12 | 6094065 | C | 0.23606 | 0.218768 | -0.070960457 | 168374134_1 | 0.016611793 | 0.545603443 | 0.786504749 | 0.99313 | Genotyped | 1 | -0.070960457 | -2.416674015 | 0.031869067 |
| 73022 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs1056968 | 12:6528629_T | GAPDH | ENSG00000111640 | 12 | 6528629 | A | 0.64902 | 0.624792 | 0.06839611 | 140833395_8 | 0.033359475 | 0.885584101 | 0.971970994 | 0.82307 | Imputed | 1 | 0.06839611 | 2.146162723 | 0.031869024 |
| 73023 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs2364492 | 12:6538968_T | GAPDH | ENSG00000111640 | 12 | 6538968 | C | 0.82802 | 0.79168 | 0.065962796 | 141201247_4 | 0.040182898 | 0.899789253 | 0.979421213 | 0.82662 | Imputed | 1 | 0.065962796 | 2.069469267 | 0.031874257 |
| 73024 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs2252246 | 12:6553016_G | GAPDH | ENSG00000111640 | 12 | 6553016 | A | 0.60974 | 0.586403 | 0.073355294 | 140833395_8 | 0.022446431 | 0.885584101 | 0.971970994 | 0.97692 | Imputed | 1 | 0.073355294 | 2.302660819 | 0.031857706 |
| 73025 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs11569361 | 12:6553806_A | GAPDH | ENSG00000111640 | 12 | 6553806 | G | 0.26546 | 0.266076 | 0.103808667 | 135479971_8 | 0.001219258 | 0.458643106 | 0.71776915 | 0.95057 | Imputed | 1 | 0.103808667 | 3.267378009 | 0.031771245 |
| 73026 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs2041385 | 12:6562293_C | GAPDH | ENSG00000111640 | 12 | 6562293 | G | 0.27859 | 0.284466 | -0.1006919 | 135951143 | 0.001708469 | 0.518566885 | 0.779722557 | 0.95035 | Imputed | 1 | -0.1006919 | -3.168257242 | 0.031781479 |
| 73027 | GAPDH_dc_eqtl_table_exp_rt.txt | T | dc | Dendritic Cell | rs3741918 | 12:6644256_C | GAPDH | ENSG00000111640 | 12 | 6644256 | T | 0.21125 | 0.209423 | -0.077090382 | 140239345_1 | 0.016429473 | 0.816503445 | 0.939907213 | 0.97635 | Imputed | 1 | -0.077090382 | -2.402788291 | 0.031848745 |
| 73028 | GAPDH_dc_eqtl_table_exp_rt.txt | G | dc | Dendritic Cell | rs7967416 | 12:6660997_G | GAPDH | ENSG00000111640 | 12 | 6660997 | A | 0.28015 | 0.267863 | -0.110563029 | 167887193_6 | 0.000568867 | 0.335110122 | 0.707498938 | 0.98828 | Imputed | 1 | -0.110563029 | -3.482521214 | 0.031747984 |
| 73029 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs7137095 | 12:6739907_A | GAPDH | ENSG00000111640 | 12 | 6739907 | C | 0.54506 | 0.572143 | 0.08233663 | 138721479_0 | 0.031056784 | 0.76376623 | 0.87155839 | 0.95065 | Imputed | 1 | 0.08233663 | 2.587264249 | 0.031835287 |
| 73030 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs7304787 | 12:6744640_T | GAPDH | ENSG00000111640 | 12 | 6744640 | C | 0.15068 | 0.138451 | 0.091752273 | 139243756_1 | 0.014719706 | 0.687191206 | 0.838096125 | 0.97875 | Imputed | 1 | 0.091752273 | 2.873457995 | 0.031809642 |
| 73031 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs6770382 | 12:6878190_A | GAPDH | ENSG00000111640 | 12 | 6878190 | G | 0.18787 | 0.172667 | -0.096219669 | 165718864_2 | 0.002728824 | 0.603083842 | 0.806765583 | 0.96608 | Imputed | 1 | -0.096219669 | -3.026193244 | 0.031795613 |
| 73032 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs9963015 | 12:7176618_A | GAPDH | ENSG00000111640 | 12 | 7176618 | G | 0.20936 | 0.224931 | 0.065113744 | 141328844_0 | 0.042831832 | 0.90605663 | 0.978421213 | 0.99856 | Genotyped | 1 | 0.065113234 | 2.042666849 | 0.031876504 |
| 73033 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs73054059 | 12:7388211_C | GAPDH | ENSG00000111640 | 12 | 7388211 | T | 0.16266 | 0.167 | 0.066541541 | 140833395_8 | 0.022446431 | 0.885584101 | 0.971970994 | 0.98054 | Imputed | 1 | 0.066541541 | 2.087579703 | 0.031873303 |
| 73034 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs12813377 | 12:7389622_A | GAPDH | ENSG00000111640 | 12 | 7389622 | C | 0.12076 | 0.10887 | -0.067282865 | 163146727_6 | 0.036304638 | 0.890621157 | 0.977467394 | 0.97377 | Imputed | 1 | -0.067282865 | -2.111556049 | 0.031874108 |
| 73035 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs10770878 | 12:7390376_C | GAPDH | ENSG00000111640 | 12 | 7390376 | T | 0.47654 | 0.457361 | -0.076583546 | 140230412_8 | 0.022183014 | 0.851602383 | 0.948308335 | 0.98667 | Imputed | 1 | -0.076583546 | -2.403183015 | 0.031854223 |
| 73036 | GAPDH_dc_eqtl_table_exp_rt.txt | C | dc | Dendritic Cell | rs11608941 | 12:7490510_A | GAPDH | ENSG00000111640 | 12 | 7490510 | C | 0.15284 | 0.146705 | -0.086550362 | 164257125_7 | 0.007051689 | 0.73525708 | 0.848041797 | 0.98202 | Imputed | 1 | -0.086550362 | -2.719660498 | 0.031823958 |
| 73037 | GAPDH_dc_eqtl_table_exp_rt.txt | A | dc | Dendritic Cell | rs11054047 | 12:7613707_A | GAPDH | ENSG00000111640 | 12 | 7613707 | C | 0.12226 | 0.14635 | -0.0680844 | 161465570 | 0.034174185 | 0.887332209 | 0.973944944 | 0.98162 | Imputed | 1 | -0.0680844 | -2.136336083 | 0.031869705 |
| 73038 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs10638819 | 12:5795275_A | GAPDH | ENSG00000111640 | 12 | 5795275 | C | 0.45719 | 0.438589 | -0.073250813 | 140230412_8 | 0.022583237 | 0.785673745 | 0.902581545 | 0.99406 | Imputed | 1 | -0.073250813 | -2.299240803 | 0.031857475 |
| 73039 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs77790331 | 12:5910235_C | GAPDH | ENSG00000111640 | 12 | 5910235 | T | 0.1267 | 0.112427 | -0.127357546 | 170954798_1 | 7.02123E-05 | 0.040232078 | 0.284524841 | 0.99019 | Imputed | 1 | -0.127357546 | -4.019654391 | 0.031683706 |
| 73040 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs2110170 | 12:5929732_A | GAPDH | ENSG00000111640 | 12 | 5929732 | G | 0.53618 | 0.510764 | 0.069120969 | 141160395_3 | 0.03144096 | 0.824428262 | 0.932516274 | 0.9902 | Imputed | 1 | 0.069120969 | 2.169016254 | 0.031867428 |
| 73041 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs4764592 | 12:5988271_C | GAPDH | ENSG00000111640 | 12 | 5988271 | G | 0.4849 | 0.462196 | -0.074838399 | 139931716_6 | 0.019675349 | 0.75888257 | 0.896382606 | 0.94979 | Imputed | 1 | -0.074838399 | -2.412237837 | 0.031863409 |
| 73042 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs77303447 | 12:6013818_A | GAPDH | ENSG00000111640 | 12 | 6013818 | G | 0.13465 | 0.141767 | -0.065710752 | 161606552_5 | 0.040848461 | 0.845292519 | 0.923530773 | 0.85877 | Imputed | 1 | -0.065710752 | -2.061527474 | 0.031874788 |
| 73043 | GAPDH_monoc_eqtl_table_exp_rt.txt | T | monoc | Classic Monocyte | rs76538121 | 12:6024079_T | GAPDH | ENSG00000111640 | 12 | 6024079 | C | 0.0869 | 0.086449 | -0.069446763 | 162170388_9 | 0.030648111 | 0.821540471 | 0.923292111 | 0.89642 | Imputed | 1 | -0.069446763 | -2.179289121 | 0.031866705 |
| 73044 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs11063912 | 12:6024263_A | GAPDH | ENSG00000111640 | 12 | 6024263 | G | 0.22798 | 0.220172 | -0.074763706 | 162952566_9 | 0.019980139 | 0.776179146 | 0.920290545 | 0.88004 | Imputed | 1 | -0.074763706 | -2.346190634 | 0.031864491 |
| 73045 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs74764530 | 12:6027497_C | GAPDH | ENSG00000111640 | 12 | 6027497 | T | 0.79981 | 0.756052 | -0.08232335 | 164125743_5 | 0.010357085 | 0.691278052 | 0.864149475 | 0.99856 | Genotyped | 1 | -0.0823235 | -2.585910658 | 0.0318354 |
| 73046 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs74764535 | 12:6187232_C | GAPDH | ENSG00000111640 | 12 | 6187232 | T | 0.09938 | 0.0865106 | -0.079145458 | 163658954_2 | 0.013405847 | 0.732062998 | 0.888218101 | 0.99619 | Imputed | 1 | -0.079145268 | -2.488934779 | 0.031840337 |
| 73047 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2293151 | 12:6194579_C | GAPDH | ENSG00000111640 | 12 | 6194579 | G | 0.21166 | 0.225393 | -0.064969926 | 164344203_7 | 0.043393632 | 0.84841297 | 0.923530773 | 0.88763 | Imputed | 1 | -0.064969926 | -2.036107355 | 0.031876475 |
| 73048 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs142710889 | 12:6197572_A | GAPDH | ENSG00000111640 | 12 | 6197572 | G | 0.08378 | 0.074953 | -0.075419141 | 163078752_5 | 0.01887355 | 0.76976163 | 0.888427157 | 0.95767 | Imputed | 1 | -0.075419142 | -2.367736088 | 0.03185285 |
| 73049 | GAPDH_monoc_eqtl_table_exp_rt.txt | G | monoc | Classic Monocyte | rs77206706 | 12:6215634_A | GAPDH | ENSG00000111640 | 12 | 6215634 | A | 0.41118 | 0.45054 | -0.069870849 | 162238594_4 | 0.021439704 | 0.816404214 | 0.939907213 | 0.8951 | Imputed | 1 | -0.069870849 | -2.192081907 | 0.031865742 |
| 73050 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs4764545 | 12:6377081_A | GAPDH | ENSG00000111640 | 12 | 6377081 | G | 0.09833 | 0.10773 | -0.063281854 | 162138229_5 | 0.048916658 | 0.856676067 | 0.923530773 | 0.97632 | Imputed | 1 | -0.063281854 | -1.985013962 | 0.031879803 |
| 73051 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs7964163 | 12:6481170_A | GAPDH | ENSG00000111640 | 12 | 6481170 | G | 0.1109 | 0.092698 | -0.067813693 | 161925446_7 | 0.034801398 | 0.832691003 | 0.923530773 | 0.90371 | Imputed | 1 | -0.067813693 | -2.127802577 | 0.031870294 |
| 73052 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs7593355 | 12:6493094_T | GAPDH | ENSG00000111640 | 12 | 6493094 | C | 0.13517 | 0.15157 | 0.065735599 | 141670761_2 | 0.040772161 | 0.845292519 | 0.923530773 | 0.85511 | Imputed | 1 | 0.065735599 | 2.062315047 | 0.031874736 |
| 73053 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2072376 | 12:6579812_C | GAPDH | ENSG00000111640 | 12 | 6579812 | T | 0.40876 | 0.392116 | -0.07796126 | 163464244_4 | 0.015207456 | 0.745287623 | 0.882554744 | 0.99639 | Imputed | 1 | -0.07796126 | -2.448024297 | 0.031846604 |
| 73054 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2533214 | 12:6588972_A | GAPDH | ENSG00000111640 | 12 | 6588972 | A | 0.47176 | 0.487681 | -0.074260192 | 162903007_2 | 0.020786671 | 0.778164629 | 0.895047071 | 0.9892 | Imputed | 1 | -0.074260192 | -2.33114827 | 0.031855628 |
| 73055 | GAPDH_monoc_eqtl_table_exp_rt.txt | C | monoc | Classic Monocyte | rs2240872 | 12:6648269_G | GAPDH | ENSG00000111640 | 12 | 6648269 | T | 0.21816 | 0.225855 | -0.140867494 | 1.02585E-05 | 1.02585E-05 | 0.008285178 | 0.284524841 | 0.98971 | Imputed | 1 | -0.140867494 | -4.454285574 | 0.031625299 |
| 73056 | GAPDH_monoc_eqtl_table_exp_rt.txt | A | monoc | Classic Monocyte | rs77843719 | 12:6690653_A | GAPDH | ENSG00000111640 | 12 | 6690653 | G | 0.06121 | 0.0518017 | -0.074631766 | 162959353_3 | 0.020155693 | 0.776813756 | 0.892660196 | 0.93304 | Imputed | 1 | -0.074631766 | -2.342877752 | 0.031854742 |
| 73057 | GAPD

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 73180 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | G | nkr | Natural Killer Recruiting Cell | rs12426675 | 12:6439470_G | GAPDH | ENSG00000111640 | 12 | 6439470 | A | 0,20896 | 0,221943 | 0,081190443 | 13933055,6 | 0,011462586 | 0,828676374 | 0,937141776 | 0,87793 | Imputed | 1 | 0,081190443 | 2,55080717E-08 | 0,031838369 |
| 73181 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs1800693 | 12:6440009_C | GAPDH | ENSG00000111640 | 12 | 6440009 | T | 0,41105 | 0,401355 | -0,070897359 | 162393060,1 | 0,027322719 | 0,886999398 | 0,942312343 | 0,9388 | Genotyped | 1 | -0,070897359 | -2,22503740E-09 | 0,031863445 |
| 73182 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs11064153 | 12:6448450_C | GAPDH | ENSG00000111640 | 12 | 6448450 | T | 0,21334 | 0,241993 | -0,090040012 | 165297255,8 | 0,005028582 | 0,727690815 | 0,892850383 | 0,99616 | Genotyped | 1 | -0,090049012 | -2,83047925E-09 | 0,031814051 |
| 73183 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs3759327 | 12:6490879_A | GAPDH | ENSG00000111640 | 12 | 6490879 | G | 0,58251 | 0,557408 | -0,06737576 | 161859037,7 | 0,035993553 | 0,895254901 | 0,942312343 | 0,95762 | Imputed | 1 | -0,06737576 | -2,11399861E-09 | 0,031871241 |
| 73184 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs2302256 | 12:6493901_A | GAPDH | ENSG00000111640 | 12 | 6493901 | G | 0,10084 | 0,133028 | 0,074423184 | 140053070,5 | 0,017342302 | 0,87160335 | 0,942312343 | 0,81723 | Imputed | 1 | 0,074423184 | 2,33994413E-09 | 0,031850408 |
| 73185 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs9634156 | 12:6520494_C | GAPDH | ENSG00000111640 | 12 | 6520494 | G | 0,69802 | 0,695581 | -0,070211458 | 162289048,7 | 0,028854227 | 0,887915241 | 0,942312343 | 0,81053 | Imputed | 1 | -0,070211458 | -2,20340401E-09 | 0,031864995 |
| 73186 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | G | nkr | Natural Killer Recruiting Cell | rs2250246 | 12:6553016_G | GAPDH | ENSG00000111640 | 12 | 6553016 | A | 0,60974 | 0,586403 | -0,075552505 | 163098976 | 0,018663588 | 0,87160335 | 0,942312343 | 0,97692 | Imputed | 1 | -0,075552505 | -2,37194695E-09 | 0,031852527 |
| 73187 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | T | nkr | Natural Killer Recruiting Cell | rs1059501 | 12:6560573_T | GAPDH | ENSG00000111640 | 12 | 6560573 | G | 0,56566 | 0,542593 | -0,06923572 | 162141085,8 | 0,031159723 | 0,889560506 | 0,942312343 | 0,9159 | Imputed | 1 | -0,06923572 | -2,17263446E-09 | 0,031867174 |
| 73188 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | G | nkr | Natural Killer Recruiting Cell | rs2240867 | 12:6578469_G | GAPDH | ENSG00000111640 | 12 | 6578469 | A | 0,84257 | 0,822159 | -0,067967656 | 161948794,1 | 0,03439034 | 0,893908631 | 0,942312343 | 0,91111 | Imputed | 1 | -0,067967656 | -2,13265591E-09 | 0,031869959 |
| 73189 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs185627928 | 12:6582890_C | GAPDH | ENSG00000111640 | 12 | 6582890 | T | 0,08701 | 0,066184 | -0,101931241 | 167099101,3 | 0,001487164 | 0,549361344 | 0,775962509 | 0,91282 | Imputed | 1 | -0,101931241 | -3,20765984E-09 | 0,031877447 |
| 73190 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs7930092 | 12:6607324_C | GAPDH | ENSG00000111640 | 12 | 6607324 | T | 0,25126 | 0,230126 | -0,074795115 | 162984123,8 | 0,019883674 | 0,872084601 | 0,942312343 | 0,993 | Imputed | 1 | -0,074795115 | -2,34839447E-09 | 0,031854351 |
| 73191 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | G | nkr | Natural Killer Recruiting Cell | rs1136666 | 12:6643991_G | GAPDH | ENSG00000111640 | 12 | 6643991 | C | 0,2836 | 0,254881 | -0,06968609 | 162209380,8 | 0,030076668 | 0,88832127 | 0,942312343 | 0,95042 | Imputed | 1 | -0,06968609 | -2,18683593E-09 | 0,031866172 |
| 73192 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs1693122 | 12:6731325_A | GAPDH | ENSG00000111640 | 12 | 6731325 | G | 0,43234 | 0,41563 | -0,067943737 | 161944772,9 | 0,044539477 | 0,884703979 | 0,942312343 | 0,99911 | Genotyped | 1 | -0,067943737 | -2,13265146E-09 | 0,031871241 |
| 73193 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs11064289 | 12:6727749_A | GAPDH | ENSG00000111640 | 12 | 6727749 | G | 0,16581 | 0,156745 | -0,075167729 | 163040627,7 | 0,01927498 | 0,87160335 | 0,942312343 | 0,98312 | Imputed | 1 | -0,075167729 | -2,35979820E-09 | 0,031854356 |
| 73194 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs11064331 | 12:6830885_A | GAPDH | ENSG00000111640 | 12 | 6830885 | G | 0,26798 | 0,250693 | -0,081410768 | 163873355 | 0,011239768 | 0,826407964 | 0,935934965 | 0,99957 | Genotyped | 1 | -0,081410768 | -2,55704794E-09 | 0,031837795 |
| 73195 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs3759344 | 12:6862646_A | GAPDH | ENSG00000111640 | 12 | 6862646 | G | 0,63058 | 0,610042 | -0,077733838 | 163558983 | 0,016165197 | 0,864166197 | 0,942312343 | 0,96757 | Imputed | 1 | -0,077733838 | -2,44009411E-09 | 0,031844723 |
| 73196 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs1882551 | 12:6876288_C | GAPDH | ENSG00000111640 | 12 | 6876288 | G | 0,26837 | 0,238913 | -0,068283779 | 161996730,7 | 0,033559343 | 0,892966485 | 0,942312343 | 0,96878 | Imputed | 1 | -0,068283773 | -2,14262123E-09 | 0,031869269 |
| 73197 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs11064384 | 12:6895106_A | GAPDH | ENSG00000111640 | 12 | 6895106 | G | 0,30082 | 0,314891 | 0,066390119 | 141574506,9 | 0,038404423 | 0,896027579 | 0,942312343 | 0,98528 | Imputed | 1 | 0,066390119 | 2,08293498E-09 | 0,031873352 |
| 73198 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs12229469 | 12:6927158_C | GAPDH | ENSG00000111640 | 12 | 6927158 | T | 0,55584 | 0,549501 | 0,068332141 | 141281162,1 | 0,033451613 | 0,896964853 | 0,942312343 | 0,83378 | Imputed | 1 | 0,068332144 | 2,1439286E-09 | 0,031880179 |
| 73199 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | A | nkr | Natural Killer Recruiting Cell | rs5442 | 12:6954864_A | GAPDH | ENSG00000111640 | 12 | 6954864 | G | 0,06595 | 0,068706 | 0,063150429 | 142065780,2 | 0,049388867 | 0,899539299 | 0,942312343 | 0,99538 | Genotyped | 1 | 0,063150429 | 1,98087490E-09 | 0,031880069 |
| 73200 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs7303722 | 12:7033823_C | GAPDH | ENSG00000111640 | 12 | 7033823 | T | 0,26732 | 0,2504 | 0,063530377 | 142008104,2 | 0,048033674 | 0,899553299 | 0,942312343 | 0,97396 | Imputed | 1 | 0,063530377 | 1,99285349E-09 | 0,031870298 |
| 73201 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | G | nkr | Natural Killer Recruiting Cell | rs7294478 | 12:7266805_G | GAPDH | ENSG00000111640 | 12 | 7266805 | A | 0,44432 | 0,442892 | 0,066932829 | 142842896,5 | 0,037247595 | 0,899273716 | 0,942312343 | 0,99944 | Genotyped | 1 | 0,066932829 | 2,09985511E-09 | 0,031873203 |
| 73202 | GAPDH_nkr_eqtl_table_enqtl_rs.txt | C | nkr | Natural Killer Recruiting Cell | rs75194566 | 12:7574482_C | GAPDH | ENSG00000111640 | 12 | 7574482 | T | 0,0849 | 0,101632 | 0,081207978 | 139327496,5 | 0,01144471 | 0,828606988 | 0,937048708 | 0,94607 | Imputed | 1 | 0,081207978 | 2,55036312E-09 | 0,031838323 |
| 73203 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | T | plasma | Plasma Cell | rs12465424 | 12:56455474_T | GAPDH | ENSG00000111640 | 12 | 56455474 | C | 0,05532 | 0,045168 | -0,117803635 | 29284112,8 | 0,019827515 | 0,940475539 | 1 | 0,88524 | Imputed | 1 | -0,117803635 | -3,71169259E-09 | 0,031712144 |
| 73204 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | G | plasma | Plasma Cell | rs74318178 | 12:5688490_G | GAPDH | ENSG00000111640 | 12 | 5688490 | A | 0,21407 | 0,217524 | 0,073273727 | 77607005,07 | 0,038872538 | 0,906060769 | 1 | 0,90471 | Imputed | 1 | 0,073273727 | 2,30001323E-09 | 0,031857959 |
| 73205 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | T | plasma | Plasma Cell | rs11609912 | 12:5702821_T | GAPDH | ENSG00000111640 | 12 | 5702821 | C | 0,08699 | 0,070819 | -0,071157576 | 89702141,68 | 0,044885395 | 0,906060769 | 1 | 0,85413 | Imputed | 1 | -0,071157576 | -2,23345556E-09 | 0,031862853 |
| 73206 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | G | plasma | Plasma Cell | rs78044238 | 12:5845088_G | GAPDH | ENSG00000111640 | 12 | 5845088 | A | 0,09945 | 0,080439 | 0,091777913 | 89513733,69 | 0,009621587 | 0,906060769 | 1 | 0,99627 | Imputed | 1 | 0,091777913 | 2,88520469E-09 | 0,031860909 |
| 73207 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | A | plasma | Plasma Cell | rs2110170 | 12:5929732_A | GAPDH | ENSG00000111640 | 12 | 5929732 | G | 0,53618 | 0,510764 | 0,076433917 | 77342360,77 | 0,031171761 | 0,906060769 | 1 | 0,9902 | Imputed | 1 | 0,076433917 | 2,39978024E-09 | 0,031850381 |
| 73208 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | T | plasma | Plasma Cell | rs11063881 | 12:5945733_T | GAPDH | ENSG00000111640 | 12 | 5945733 | C | 0,05174 | 0,06778 | -0,08210965 | 90619303,17 | 0,020590471 | 0,906060769 | 1 | 0,9998 | Genotyped | 1 | -0,08210965 | -2,57914761E-09 | 0,031835964 |
| 73209 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | G | plasma | Plasma Cell | rs1558325 | 12:6289201_G | GAPDH | ENSG00000111640 | 12 | 6289201 | A | 0,43569 | 0,439439 | 0,074739207 | 77977706,45 | 0,033911904 | 0,906060769 | 1 | 0,99995 | Genotyped | 1 | 0,074739207 | 2,34709944E-09 | 0,031854356 |
| 73210 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | G | plasma | Plasma Cell | rs71459999 | 12:6423900_G | GAPDH | ENSG00000111640 | 12 | 6423900 | A | 0,20101 | 0,180259 | -0,086653947 | 90999857,06 | 0,014524352 | 0,906060769 | 1 | 0,9974 | Genotyped | 1 | -0,086653947 | -2,72294032E-09 | 0,031823671 |
| 73211 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | C | plasma | Plasma Cell | rs10003563 | 12:6424577_G | GAPDH | ENSG00000111640 | 12 | 6424577 | A | 0,63051 | 0,631537 | -0,08030889 | 90468501,85 | 0,023545562 | 0,906060769 | 1 | 0,9525 | Imputed | 1 | -0,08030889 | -2,52212615E-09 | 0,03184065 |
| 73212 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | C | plasma | Plasma Cell | rs12426675 | 12:6439470_A | GAPDH | ENSG00000111640 | 12 | 6439470 | G | 0,20896 | 0,221943 | 0,069590919 | 77915415,14 | 0,011462586 | 0,906060769 | 1 | 0,87793 | Imputed | 1 | 0,069590919 | 2,18384818E-09 | 0,031866384 |
| 73213 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | C | plasma | Plasma Cell | rs34819705 | 12:6444963_C | GAPDH | ENSG00000111640 | 12 | 6444963 | G | 0,11601 | 0,117616 | 0,071578248 | 77748889,87 | 0,043631389 | 0,906060769 | 1 | 0,88777 | Imputed | 1 | 0,071578248 | 2,24651594E-09 | 0,031861892 |
| 73214 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | A | plasma | Plasma Cell | rs4764586 | 12:6473071_A | GAPDH | ENSG00000111640 | 12 | 6473071 | G | 0,32619 | 0,340426 | -0,071909959 | 89765148,2 | 0,024265152 | 0,906060769 | 1 | 0,87003 | Imputed | 1 | -0,071909959 | -2,25698083E-09 | 0,031861113 |
| 73215 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | A | plasma | Plasma Cell | rs138731227 | 12:6536587_A | GAPDH | ENSG00000111640 | 12 | 6536587 | G | 0,21118 | 0,201524 | 0,072790521 | 77749176,26 | 0,040181713 | 0,906060769 | 1 | 0,87227 | Imputed | 1 | 0,072790521 | 2,28459463E-09 | 0,031859089 |
| 73216 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | A | plasma | Plasma Cell | rs5442 | 12:6954864_A | GAPDH | ENSG00000111640 | 12 | 6954864 | G | 0,06595 | 0,068706 | -0,096496111 | 91824071,19 | 0,006472045 | 0,90247442 | 1 | 0,99538 | Genotyped | 1 | -0,096496111 | -3,03496919E-09 | 0,031794758 |
| 73217 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | A | plasma | Plasma Cell | rs10774452 | 12:7057437_A | GAPDH | ENSG00000111640 | 12 | 7057437 | G | 0,42285 | 0,398753 | 0,074129325 | 77913461,21 | 0,033911904 | 0,906060769 | 1 | 0,92378 | Imputed | 1 | 0,074129325 | 2,34187939E-09 | 0,031862233 |
| 73218 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | C | plasma | Plasma Cell | rs67511035 | 12:7266375_C | GAPDH | ENSG00000111640 | 12 | 7266375 | G | 0,05693 | 0,049403 | 0,077226798 | 77275962,36 | 0,029458697 | 0,906060769 | 1 | 0,89515 | Imputed | 1 | 0,077226798 | 2,42482786E-09 | 0,031848443 |
| 73219 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | G | plasma | Plasma Cell | rs7294478 | 12:7266805_G | GAPDH | ENSG00000111640 | 12 | 7266805 | A | 0,44432 | 0,443892 | 0,069688105 | 77890527,86 | 0,048854922 | 0,906060769 | 1 | 0,99944 | Genotyped | 1 | 0,069688105 | 2,19320649E-09 | 0,031865732 |
| 73220 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | C | plasma | Plasma Cell | rs118229543 | 12:7388565_C | GAPDH | ENSG00000111640 | 12 | 7388565 | T | 0,01507 | 0,018035 | 0,004837274 | 75823978,53 | 0,003445155 | 0,903984555 | 1 | 0,9694 | Imputed | 1 | 0,004837274 | 2,45835454E-09 | 0,031862123 |
| 73221 | GAPDH_plasma_eqtl_table_enqtl_rs.txt | A | plasma | Plasma Cell | rs73059731 | 12:7513283_A | GAPDH | ENSG00000111640 | 12 | 7513283 | G | 0,14674 | 0,126779 | 0,083753641 | 76729383,66 | 0,018179999 | 0,906060769 | 1 | 0,93055 | Imputed | 1 | 0,083753642 | 2,63114828E-09 | 0,031831593 |
| 73222 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | G | bin | Naive/Immature B Cell | rs79636310 | 14:38628913_G | GEMIN2 | ENSG00000092208 | 14 | 38628913 | T | 0,06152 | 0,056949 | -0,065725093 | 168200760,2 | 0,03947289 | 0,782573993 | 0,893389033 | 0,90003 | Imputed | 1 | -0,065725093 | -2,06197934E-09 | 0,031874758 |
| 73223 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs10133707 | 14:38713382_C | GEMIN2 | ENSG00000092208 | 14 | 38713382 | C | 0,24527 | 0,244734 | 0,067622279 | 147156452 | 0,014134115 | 0,767639986 | 0,882307744 | 0,84474 | Imputed | 1 | 0,067622279 | 2,12145397E-09 | 0,031881079 |
| 73224 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | G | bin | Naive/Immature B Cell | rs1168539 | 14:38843456_G | GEMIN2 | ENSG00000092208 | 14 | 38843456 | C | 0,40649 | 0,401956 | -0,062702974 | 167723786,6 | 0,049489973 | 0,803226795 | 0,897512908 | 0,99776 | Imputed | 1 | -0,062702974 | -1,9667837E-09 | 0,031880897 |
| 73225 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs80194793 | 14:38902513_T | GEMIN2 | ENSG00000092208 | 14 | 38902513 | C | 0,08305 | 0,078631 | 0,079249634 | 145319757 | 0,021984974 | 0,852728474 | 0,885746281 | 0,91668 | Imputed | 1 | 0,079249634 | 2,44873355E-09 | 0,031843159 |
| 73226 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs76128929 | 14:38997774_G | GEMIN2 | ENSG00000092208 | 14 | 38997774 | A | 0,06969 | 0,061881 | 0,094494146 | 169137353,2 | 0,003038539 | 0,541115949 | 0,843344205 | 0,87303 | Imputed | 1 | 0,094494146 | 2,97143053E-09 | 0,031808893 |
| 73227 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | G | bin | Naive/Immature B Cell | rs10151543 | 14:38998524_G | GEMIN2 | ENSG00000092208 | 14 | 38998524 | T | 0,10662 | 0,109547 | -0,086455555 | 157472597,8 | 0,006710616 | 0,5458887 | 0,75033743 | 0,96121 | Imputed | 1 | -0,086455555 | -2,71658939E-09 | 0,031824221 |
| 73228 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs7153743 | 14:38922121_C | GEMIN2 | ENSG00000092208 | 14 | 38922121 | T | 0,51657 | 0,518467 | -0,082735247 | 167344413,9 | 0,004705178 | 0,756140173 | 0,826406618 | 0,1865 | Imputed | 1 | -0,082735178 | -2,59838449E-09 | 0,031834123 |
| 73229 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs76145474 | 14:39123678_C | GEMIN2 | ENSG00000092208 | 14 | 39123678 | T | 0,12115 | 0,119803 | 0,067535574 | 147168531,8 | 0,034337992 | 0,767639996 | 0,88326825 | 0,9277 | Imputed | 1 | 0,067535574 | 2,11904116E-09 | 0,031878096 |
| 73230 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs56989353 | 14:39218049_A | GEMIN2 | ENSG00000092208 | 14 | 39218049 | G | 0,06369 | 0,063369 | 0,067697038 | 147142968,9 | 0,033907777 | 0,766398815 | 0,881819119 | 0,95301 | Imputed | 1 | 0,067697708 | 2,12414622E-09 | 0,031870545 |
| 73231 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs1885138 | 14:39330124_C | GEMIN2 | ENSG00000092208 | 14 | 39330124 | T | 0,93305 | 0,906531 | -0,066574444 | 169130144 | 0,001803182 | 0,495501192 | 0,777347178 | 0,264397616 | 0,843633439 | 0,98916 | Imputed | 1 | -0,066574644 | -2,08415661E-09 | 0,031885809 |
| 73232 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs17678595 | 14:39528570_A | GEMIN2 | ENSG00000092208 | 14 | 39528570 | G | 0,11443 | 0,124638 | 0,073126711 | 146286122,7 | 0,021922207 | 0,719959056 | 0,857846281 | 0,99671 | Imputed | 1 | 0,073126711 | 2,29537366E-09 | 0,031858304 |
| 73233 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs56989353 | 14:39218049_A | GEMIN2 | ENSG00000092208 | 14 | 39218049 | G | 0,06369 | 0,063369 | 0,067697038 | 147142968,9 | 0,033907777 | 0,766398815 | 0,881819119 | 0,95301 | Imputed | 1 | 0,067697708 | 2,12414622E-09 | 0,031870545 |
| 73234 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs11885138 | 14:39330124_C | GEMIN2 | ENSG00000092208 | 14 | 39330124 | T | 0,93305 | 0,906531 | -0,066574444 | 169130144 | 0,001803182 | 0,495501192 | 0,777347178 | 0,264397616 | 0,843633439 | 0,98916 | Imputed | 1 | -0,066574644 | -2,08415661E-09 | 0,031885809 |
| 73235 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs16062651 | 14:39675267_A | GEMIN2 | ENSG00000092208 | 14 | 39675267 | C | 0,31845 | 0,35768 | 0,06375219 | 147765680,3 | 0,04579454 | 0,796129831 | 0,896395511 | 0,9829 | Imputed | 1 | 0,06375219 | 1,99982735E-09 | 0,031878847 |
| 73236 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs9743804 | 14:39707470_A | GEMIN2 | ENSG00000092208 | 14 | 39707470 | G | 0,39355 | 0,426994 | 0,090527721 | 145397654,4 | 0,004524463 | 0,481688995 | 0,706186706 | 0,99832 | Imputed | 1 | 0,090527721 | 2,84565034E-09 | 0,031812665 |
| 73237 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs12888153 | 14:39749485_T | GEMIN2 | ENSG00000092208 | 14 | 39749485 | C | 0,32412 | 0,328981 | 0,067732662 | 147134542,2 | 0,038155139 | 0,785868821 | 0,892194848 | 0,99213 | Imputed | 1 | 0,067732662 | 2,12524581E-09 | 0,031874492 |
| 73238 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs72675450 | 14:39816487_T | GEMIN2 | ENSG00000092208 | 14 | 39816487 | C | 0,0631 | 0,0491377 | -0,088909307 | 171859867,4 | 0,005301576 | 0,508474554 | 0,72405848 | 0,89643 | Imputed | 1 | -0,088909307 | -2,79436802E-09 | 0,031817322 |
| 73239 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs141466519 | 14:39834418_T | GEMIN2 | ENSG00000092208 | 14 | 39834418 | C | 0,06787 | 0,058258 | -0,074384421 | 169564298,2 | 0,019274185 | 0,711640193 | 0,857846281 | 0,96143 | Imputed | 1 | -0,074384421 | -2,33445E-09 | 0,031885538 |
| 73240 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs10149896 | 14:39850167_A | GEMIN2 | ENSG00000092208 | 14 | 39850167 | G | 0,17811 | 0,184795 | 0,072047585 | 146251868,8 | 0,023957778 | 0,73902626 | 0,857846281 | 0,99912 | Genotyped | 1 | 0,072047589 | 2,26132317E-09 | 0,031860812 |
| 73241 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs7144685 | 14:39973296_T | GEMIN2 | ENSG00000092208 | 14 | 39973296 | A | 0,35067 | 0,362719 | 0,087022593 | 144092970 | 0,006358043 | 0,533869734 | 0,742522655 | 0,9907 | Imputed | 1 | 0,087022593 | 2,73461226E-09 | 0,031822644 |
| 73242 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs11955707 | 14:40015227_A | GEMIN2 | ENSG00000092208 | 14 | 40015227 | G | 0,74683 | 0,762766 | 0,074732661 | 147133782,3 | 0,045342716 | 0,954742781 | 0,978025065 | 0,99397 | Imputed | 1 | 0,074732661 | 2,34604931E-09 | 0,031864502 |
| 73243 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | T | bin | Naive/Immature B Cell | rs62014283 | 14:40078736_C | GEMIN2 | ENSG00000092208 | 14 | 40078736 | C | 0,05147 | 0,058432 | 0,074888009 | 146008141,4 | 0,018922008 | 0,70518904 | 0,857846281 | 0,99131 | Imputed | 1 | 0,074888009 | 2,35096713E-09 | 0,031854128 |
| 73244 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | G | bin | Naive/Immature B Cell | rs72679426 | 14:40090363_G | GEMIN2 | ENSG00000092208 | 14 | 40090363 | A | 0,1769 | 0,151155 | -0,127366474 | 177291515,5 | 6,26947E-05 | 0,046118625 | 0,16393501 | 0,99698 | Imputed | 1 | -0,127364474 | -4,01987666E-09 | 0,031683677 |
| 73245 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | C | bin | Naive/Immature B Cell | rs7156048 | 14:40100480_C | GEMIN2 | ENSG00000092208 | 14 | 40100480 | A | 0,07995 | 0,210964 | 0,087111929 | 144078870,4 | 0,006030404 | 0,523207584 | 0,741427138 | 0,98783 | Imputed | 1 | 0,087111929 | 2,71746211E-09 | 0,031862295 |
| 73246 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | G | bin | Naive/Immature B Cell | rs72681312 | 14:40230611_G | GEMIN2 | ENSG00000092208 | 14 | 40230611 | A | 0,2098 | 0,210302 | -0,075817976 | 169793695 | 0,017487539 | 0,697609335 | 0,857846281 | 0,9773 | Imputed | 1 | -0,075817976 | -2,38032944E-09 | 0,031851884 |
| 73247 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs112753304 | 14:40246199_A | GEMIN2 | ENSG00000092208 | 14 | 40246199 | T | 0,12192 | 0,10539 | -0,06622878 | 168280555,9 | 0,037982971 | 0,776493607 | 0,891655443 | 0,93168 | Imputed | 1 | -0,06622878 | -2,07850762E-09 | 0,031873694 |
| 73248 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs72049751 | 14:40250318_G | GEMIN2 | ENSG00000092208 | 14 | 40250318 | G | 0,05991 | 0,062183 | -0,071494238 | 169167118,3 | 0,004349225 | 0,731609447 | 0,857846281 | 0,95574 | Imputed | 1 | -0,071494238 | -2,25260933E-09 | 0,031881227 |
| 73249 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs10145486 | 14:40276783_G | GEMIN2 | ENSG00000092208 | 14 | 40276783 | A | 0,75866 | 0,75093 | 0,073908481 | 146162737,9 | 0,020542999 | 0,715312772 | 0,857846281 | 0,98572 | Imputed | 1 | 0,073908481 | 2,32004699E-09 | 0,031854663 |
| 73250 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Naive/Immature B Cell | rs140680300 | 14:40290794_A | GEMIN2 | ENSG00000092208 | 14 | 40290794 | T | 0,05912 | 0,055559 | -0,065583059 | 168178343,3 | 0,039901879 | 0,783318848 | 0,893768755 | 0,91061 | Imputed | 1 | -0,065583059 | -2,05750464E-09 | 0,031875057 |
| 73251 | GEMIN2_bin_eqtl_table_enqtl_rs.txt | A | bin | Memory B Cell | rs4640088 | 14:38682693_G | GEMIN2 | ENSG00000092208 | 14 | 38682693 | C | 0,11192 | 0,144934 | 0,075353909 | 146947683,4 | 0,018219553 | 0,828811322 | 0,937072304 | 0,99397 | Imputed | 1 | 0,075353909 | 2,36564477E-09 | 0,031851301 |
| 73252 | GEMIN2_bmem_eqtl_table_enqtl_rs.txt | G | bmem | Memory B Cell | rs77599240 | 14:38711065_G | GEMIN2 | ENSG00000092208 | 14 | 38711065 | T | 0,25616 | 0,23708 | -0,069836749 | 168049692,6 | 0,02864069 | 0,85873464 | 0,936008305 | 0,9776 | Genotyped | 1 | -0,069836749 | -2,19158094E-09 | 0,031865835 |
| 73253 | GEMIN2_bmem_eqtl_table_enqtl_rs.txt | A | bmem | Memory B Cell | rs10484116 | 14:38852340_A | GEMIN2 | ENSG00000092208 | 14 | 38852340 | C | 0,09671 | 0,0880505 | -0,086344187 | 171456426,3 | 0,007249965 | 0,697349845 | 0,871531537 | 0,98101 | Imputed | 1 | -0,086343187 | -2,71305402E-09 | 0,031824597 |
| 73254 | GEMIN2_bmem_eqtl_table_enqtl_rs.txt | G | bmem | Memory B Cell | rs8017551 | 14:38957934_A | GEMIN2 | ENSG00000092208 | 14 | 38957934 | G | 0,81768 | 0,849415 | -0,064499961 | 169431002,4 | 0,043598225 | 0,807185694 | 0,92744738 | 0,9964 | Imputed | 1 | -0,064499961 | -2,02054843E-09 | 0,031877498 |
| 73255 | GEMIN2_bmem_eqtl_table_enqtl_rs.txt | A | bmem | Memory B Cell | rs72681331 | 14:40251232_G | GEMIN2 | ENSG00000092208 | 14 | 40251232 | G | 0,19711 | 0,211903 | -0,077881441 | 170107797,4 | 0,017473801 | 0,804726528 | 0,936008305 | 0,94716 | Imputed | 1 | -0,077881441 | -2,44318965E-09 | 0,031846986 |
| 73256 | GEMIN2_bmem_eqtl_table_enqtl_rs.txt | A | bmem | Memory B Cell | rs72681168 | 14:40571702_G | GEMIN2 | ENSG00000092208 | 14 | 40571702 | A | 0,13938 | 0,131713 | 0,078058008 | 169538225,8 | 0,014433803 | 0,781736045 | 0,936008305 | 0,97696 | Imputed | 1 | 0,078058005 | 2,45183864E-09 | 0,031865495 |
| 73257 | GEMIN2_bmem_eqtl_table_enqtl_rs.txt | A | bmem | Memory B Cell | rs11157102 | 14:40595942_A | GEMIN2 | ENSG00000092208 | 14 | 40595942 | G | 0,49606 | 0,513289 | -0,067867868 | 168538949 | 0,013460766 | 0,872340557 | 0,936162184 | 0,99093 | Imputed | 1 | -0,067867868 | -2,12951030E-09 | 0,031870176 |
| 73258 | GEMIN2_c4net_eqtl_table_enqtl_rs.txt | G | c4net | CD4 Effector memory/TEMRA | rs77148499 | 14:38713443_G | GEMIN2 | ENSG00000092208 | 14 | 38713443 | A | 0,18758 | 0,17438 | 0,063849091 | 147703386,6 | 0,054565272 | 0,78053092 | 0,895929965 | 0,99577 | Genotyped | 1 | 0,063849091 | 2,00287945E-09 | 0,031878649 |
| 73259 | GEMIN2_c4net_eqtl_table_enqtl_rs.txt | C | c4net | CD4 Effector memory/TEMRA | rs75017257 | 14:38765422_T | GEMIN2 | ENSG00000092208 | 14 | 38765422 | C | 0,07775 | 0,07085 | 0,068293018 | 147680406,3 | 0,021365794 | 0,75038324 | 0,895746661 | 0,92702 | Imputed | 1 | 0,068293018 | 2,14291224E-09 | 0,031880249 |
| 73260 | GEMIN2_c4net_eqtl_table_enqtl_rs.txt | C | c4net | CD4 Effector memory/TEMRA | rs11628255 | 14:38966605_G | GEMIN2 | ENSG00000092208 | 14 | 38966605 | A | 0,23381 | 0,27624 | -0,063772668 | 167892613,7 | 0,04572479 | 0,787122508 | 0,896171818 | 0,98846 | Imputed | 1 | -0,063772668 | -2,00047233E-09 | 0,031878805 |
| 73261 | GEMIN2_c4net_eqtl_table_enqtl_rs.txt | C | c4net | CD4 Effector memory/TEMRA | rs10146135 | 14:39023547_A | GEMIN2 | ENSG00000092208 | 14 | 39023547 | G | 0,19103 | 0,198075 | 0,073192448 | 146275747,7 | 0,021803214 | 0,701208713 | 0,846703191 | 0,99984 | Genotyped | 1 | 0,073192448 | 2,29744816E-09 | 0,031858515 |
| 73262 | GEMIN2_c4net_e

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 73387 | GEMIN2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs13596801 | 14:40076329_G | GEMIN2 | ENSG00000092208 | 14 | 40076329 | A | 0,08869 | 0,0754543 | -0,063198552 | 1,61225597 | 0,49215519 | 0,866839361 | 0,955292101 | 0,91927 | Imputed | 1 | -0,063198552 | -1,98239047A | 0,031879972 |
| 73388 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs112753304 | 14:40246199_A | GEMIN2 | ENSG00000092208 | 14 | 40246199 | T | 0,12192 | 0,10539 | -0,064005063 | 1,611569962 | 0,946180416 | 1,863200594 | 0,955292101 | 0,93168 | Imputed | 1 | -0,064005063 | -2,009682743 | 0,031878207 |
| 73389 | GEMIN2_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10149674 | 14:40374168_G | GEMIN2 | ENSG00000092208 | 14 | 40374168 | T | 0,22589 | 0,220203 | 0,102068749 | 1,136430782 | 0,001777494 | 0,464770652 | 0,637321642 | 0,98222 | Imputed | 1 | 0,102068749 | 3,154807345 | 0,031782844 |
| 73390 | GEMIN2_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs72681176 | 14:40447043_T | GEMIN2 | ENSG00000092208 | 14 | 40447043 | C | 0,09506 | 0,0726163 | 0,066554911 | 1,415495172 | 0,038321896 | 0,847925192 | 0,955292101 | 0,87841 | Imputed | 1 | 0,066554911 | 2,088128137 | 0,031873001 |
| 73391 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs12894233 | 14:38584538_A | GEMIN2 | ENSG00000092208 | 14 | 38584538 | G | 0,60737 | 0,604342 | -0,100852121 | 1,349401965 | 0,002029187 | 0,161692592 | 0,953427271 | 0,99728 | Imputed | 1 | -0,100852121 | -3,17335926 | 0,03178096 |
| 73392 | GEMIN2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs79636310 | 14:38628913_G | GEMIN2 | ENSG00000092208 | 14 | 38628913 | T | 0,06152 | 0,0569449 | 0,088247278 | 1,238129152 | 0,000962841 | 0,798278441 | 0,983834474 | 0,90003 | Imputed | 1 | 0,088247278 | 2,773396894 | 0,031819203 |
| 73393 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs2812060 | 14:38632453_A | GEMIN2 | ENSG00000092208 | 14 | 38632453 | G | 0,16713 | 0,145319 | -0,096951431 | 1,489652269 | 0,003017059 | 0,711843458 | 0,983834474 | 0,98521 | Imputed | 1 | -0,096951431 | -3,049425371 | 0,031793345 |
| 73394 | GEMIN2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs12323580 | 14:38635696_G | GEMIN2 | ENSG00000092208 | 14 | 38635696 | T | 0,60455 | 0,587157 | 0,038189845 | 1,246858608 | 0,012372124 | 0,846958897 | 0,983834474 | 0,98368 | Imputed | 1 | 0,038189845 | 2,56995465 | 0,031880723 |
| 73395 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs28659843 | 14:38636111_A | GEMIN2 | ENSG00000092208 | 14 | 38636111 | G | 0,2359 | 0,228103 | 0,084625252 | 1,24304774 | 0,009669021 | 0,828048098 | 0,983834474 | 0,98717 | Imputed | 1 | 0,084625252 | 2,65872667 | 0,031829241 |
| 73396 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs58483572 | 14:38750782_C | GEMIN2 | ENSG00000092208 | 14 | 38750782 | T | 0,28699 | 0,270296 | -0,072179622 | 1,455983413 | 0,027395562 | 0,888257912 | 0,983834474 | 0,93691 | Imputed | 1 | -0,072179622 | -2,265497 | 0,031860508 |
| 73397 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs169959980 | 14:38922037_C | GEMIN2 | ENSG00000092208 | 14 | 38922037 | A | 0,06354 | 0,0560868 | -0,075210584 | 1,46009936_2 | 0,021038359 | 0,839428803 | 0,983834474 | 0,91722 | Imputed | 1 | -0,075210584 | -2,361151249 | 0,031853353 |
| 73398 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs28822206 | 14:38988051_A | GEMIN2 | ENSG00000092208 | 14 | 38988051 | G | 0,87014 | 0,866646 | -0,081469469 | 1,468598715 | 0,012753719 | 0,846958897 | 0,983834474 | 0,95104 | Imputed | 1 | -0,081469469 | -2,558039995 | 0,031837642 |
| 73399 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs80044103 | 14:38993595_C | GEMIN2 | ENSG00000092208 | 14 | 38993595 | T | 0,40098 | 0,4068427 | 0,068667177 | 1,454983914 | 0,007396997 | 0,955469742 | 0,983834474 | 0,99872 | Imputed | 1 | 0,068667177 | 2,153576482 | 0,031868236 |
| 73400 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs80093141 | 14:39368078_C | GEMIN2 | ENSG00000092208 | 14 | 39368078 | T | 0,13862 | 0,151555 | 0,074513565 | 1,256779096_6 | 0,022764925 | 0,872603605 | 0,983834474 | 0,99407 | Imputed | 1 | 0,074513565 | 2,339146381 | 0,031855024 |
| 73401 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs12891260 | 14:39499421_A | GEMIN2 | ENSG00000092208 | 14 | 39499421 | G | 0,35006 | 0,328303 | -0,083095369 | 1,470806632 | 0,011069225 | 0,835693382 | 0,983834474 | 0,97048 | Imputed | 1 | -0,083095369 | -2,610324053 | 0,031833354 |
| 73402 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs12582708 | 14:39537295_A | GEMIN2 | ENSG00000092208 | 14 | 39537295 | G | 0,11176 | 0,09563 | 0,070080987 | 1,262788485 | 0,040389978 | 0,883089976 | 0,983834474 | 0,99494 | Imputed | 1 | 0,070080987 | 2,199562183 | 0,031865269 |
| 73403 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs67849341 | 14:39670956_C | GEMIN2 | ENSG00000092208 | 14 | 39670956 | A | 0,37112 | 0,349584 | -0,071065378 | 1,454470331_3 | 0,029878588 | 0,89293445 | 0,983834474 | 0,9852 | Imputed | 1 | -0,071065378 | -2,230337265 | 0,031863063 |
| 73404 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs61998508 | 14:39711759_C | GEMIN2 | ENSG00000092208 | 14 | 39711759 | T | 0,0834 | 0,0808901 | 0,07567521 | 1,255201592 | 0,020724754 | 0,869031104 | 0,983834474 | 0,9685 | Imputed | 1 | 0,07567521 | 2,375821402 | 0,03185233 |
| 73405 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs148652043 | 14:39827571_C | GEMIN2 | ENSG00000092208 | 14 | 39827571 | T | 0,08295 | 0,0771173 | 0,076944724 | 1,267227222 | 0,024722722 | 0,912128889 | 0,983834474 | 0,95246 | Imputed | 1 | 0,076944724 | 2,418726209 | 0,031874317 |
| 73406 | GEMIN2_monoc_eqtl_table_expo_rt.txt | G | monoc | Non-classic Monocyte | rs9322999 | 14:39869879_G | GEMIN2 | ENSG00000092208 | 14 | 39869879 | C | 0,10502 | 0,108978 | 0,093397327 | 1,231135561 | 0,004279646 | 0,774700987 | 0,983834474 | 0,97864 | Imputed | 1 | 0,093397327 | 2,936635073 | 0,031802499 |
| 73407 | GEMIN2_monoc_eqtl_table_expo_rt.txt | T | monoc | Non-classic Monocyte | rs8007769 | 14:40002659_T | GEMIN2 | ENSG00000092208 | 14 | 40008306 | C | 0,07084 | 0,0741916 | 0,089802493 | 1,236017222 | 0,006029142 | 0,792266475 | 0,983834474 | 0,99594 | Imputed | 1 | 0,089802493 | 2,822667428 | 0,031814762 |
| 73408 | GEMIN2_monoc_eqtl_table_expo_rt.txt | A | monoc | Non-classic Monocyte | rs12884069 | 14:40004587_A | GEMIN2 | ENSG00000092208 | 14 | 40004587 | G | 0,41897 | 0,4203702 | 0,068667177 | 1,454167_5 | 0,015828797 | 0,955469742 | 0,983834474 | 0,9619 | Imputed | 1 | 0,068667177 | 2,153576482 | 0,031868383 |
| 73409 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs117770746 | 14:40100757_G | GEMIN2 | ENSG00000092208 | 14 | 40100757 | A | 0,05336 | 0,0513243 | -0,067531528 | 1,449674146 | 0,03906792 | 0,907359492 | 0,983834474 | 0,98503 | Imputed | 1 | -0,067531528 | -2,11890839 | 0,031870905 |
| 73410 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs44144389 | 14:40193931_C | GEMIN2 | ENSG00000092208 | 14 | 40193930 | A | 0,4217 | 0,396104 | -0,071634419 | 1,463213101 | 0,010468988 | 0,842760888 | 0,983834474 | 0,99865 | Imputed | 1 | -0,071624419 | -2,247985121 | 0,031870221 |
| 73411 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs28607828 | 14:40386622_G | GEMIN2 | ENSG00000092208 | 14 | 40386622 | C | 0,1895 | 0,180767 | 0,07743141 | 1,252816373_2 | 0,017942699 | 0,856806513 | 0,983834474 | 0,95419 | Imputed | 1 | 0,07743141 | 2,43128603 | 0,031847923 |
| 73412 | GEMIN2_monoc_eqtl_table_expo_rt.txt | C | monoc | Non-classic Monocyte | rs4903343 | 14:40598044_C | GEMIN2 | ENSG00000092208 | 14 | 40598044 | T | 0,62964 | 0,638174 | -0,082131889 | 1,469498525 | 0,012040727 | 0,846380821 | 0,983834474 | 0,99169 | Imputed | 1 | -0,082131889 | -2,579850912 | 0,031835905 |
| 73413 | GEMIN2_monoc_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs2812031 | 14:38715793_C | GEMIN2 | ENSG00000092208 | 14 | 38715793 | A | 0,05644 | 0,0593163 | 0,070895345 | 1,245731_4 | 0,040389978 | 0,883089976 | 0,983834474 | 0,99728 | Imputed | 1 | 0,070891146 | 2,209021084 | 0,031864591 |
| 73414 | GEMIN2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs19584868 | 14:38722516_G | GEMIN2 | ENSG00000092208 | 14 | 38722516 | A | 0,50626 | 0,49284 | -0,068976133 | 1,687138863_7 | 0,030670764 | 0,642800047 | 0,854811896 | 0,91751 | Imputed | 1 | -0,068976133 | -2,164449547 | 0,031867748 |
| 73415 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs58483572 | 14:38750782_C | GEMIN2 | ENSG00000092208 | 14 | 38750782 | T | 0,28699 | 0,270296 | -0,097081407 | 1,731496491_8 | 0,020232552 | 0,222846506 | 0,536333894 | 0,93691 | Imputed | 1 | -0,097081407 | -2,053552379 | 0,031779294 |
| 73416 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs4901767 | 14:38753782_C | GEMIN2 | ENSG00000092208 | 14 | 38753782 | A | 0,27473 | 0,284109 | 0,080790446 | 1,691772122_6 | 0,035745032 | 0,844964996 | 0,965012046 | 0,92293 | Imputed | 1 | 0,080790446 | 2,768861639 | 0,031873677 |
| 73417 | GEMIN2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs1168555 | 14:38866216_A | GEMIN2 | ENSG00000092208 | 14 | 38866216 | G | 0,53869 | 0,552895 | -0,111443944 | 1,675416453_6 | 0,000467425 | 0,779658203 | 0,275639345 | 0,97676 | Imputed | 1 | -0,111443944 | -3,510615899 | 0,031748841 |
| 73418 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs72685115 | 14:38945792_T | GEMIN2 | ENSG00000092208 | 14 | 38945792 | C | 0,07865 | 0,0572398 | 0,080043769 | 1,442474555_4 | 0,006977552 | 0,939425933 | 0,66877974 | 0,97656 | Imputed | 1 | 0,080043769 | 2,7036228 | 0,03182536 |
| 73419 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs4898981 | 14:38949396_C | GEMIN2 | ENSG00000092208 | 14 | 38949396 | G | 0,65284 | 0,705236 | -0,065568769 | 1,467601_9 | 0,046423295 | 0,923756556 | 0,995151 | Imputed | 1 | -0,065568769 | -1,994052019 | 0,031870221 |
| 73420 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs4902011 | 14:39110999_C | GEMIN2 | ENSG00000092208 | 14 | 39110999 | T | 0,15116 | 0,128334 | 0,063413691 | 1,247819104_8 | 0,04696054 | 0,716678725 | 0,92632914 | 0,93518 | Imputed | 1 | 0,063413691 | 1,989166063 | 0,031878536 |
| 73421 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs17489831 | 14:39136387_G | GEMIN2 | ENSG00000092208 | 14 | 39136387 | C | 0,10694 | 0,0873422 | -0,066634158 | 1,683497271_3 | 0,026772564 | 0,67057869 | 0,891351976 | 0,94758 | Imputed | 1 | -0,066634158 | -2,091584082 | 0,031872784 |
| 73422 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs9535792 | 14:39137232_A | GEMIN2 | ENSG00000092208 | 14 | 39137232 | G | 0,15789 | 0,1555744 | 0,085318573 | 1,648278702_5 | 0,007564535 | 0,951317275 | 0,983834474 | 0,94611 | Imputed | 1 | 0,085318573 | 2,676445026 | 0,031827715 |
| 73423 | GEMIN2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs4432172 | 14:39260562_A | GEMIN2 | ENSG00000092208 | 14 | 39260562 | G | 0,11697 | 0,0906529 | -0,077129137 | 1,700006132 | 0,015627106 | 0,53259875 | 0,774285613 | 0,96013 | Imputed | 1 | -0,077129137 | -2,421737985 | 0,031848671 |
| 73424 | GEMIN2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs112489174 | 14:39405281_A | GEMIN2 | ENSG00000092208 | 14 | 39405281 | G | 0,10808 | 0,106083 | 0,069321434 | 1,607514422_7 | 0,044067142 | 0,845967142 | 0,831347672 | 0,99558 | Imputed | 1 | 0,069321434 | 2,195699207 | 0,031865269 |
| 73425 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs72679457 | 14:40138137_T | GEMIN2 | ENSG00000092208 | 14 | 40138137 | C | 0,07368 | 0,0584694 | 0,069927516 | 1,467910043_7 | 0,028437186 | 0,631928396 | 0,842494385 | 0,97874 | Imputed | 1 | 0,069927516 | 2,19444932 | 0,031865632 |
| 73426 | GEMIN2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs2474513 | 14:40185001_G | GEMIN2 | ENSG00000092208 | 14 | 40185001 | C | 0,72817 | 0,70214 | -0,065655593 | 1,681897912 | 0,039683111 | 0,684535539 | 0,980881944 | 0,96039 | Imputed | 1 | -0,065655593 | -2,059789492 | 0,031874904 |
| 73427 | GEMIN2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs10561050 | 14:40188866_C | GEMIN2 | ENSG00000092208 | 14 | 40188866 | T | 0,68728 | 0,693071 | -0,065657217 | 1,681897408 | 0,039683111 | 0,684496291 | 0,980880893 | 0,91422 | Imputed | 1 | -0,065657217 | -2,059807651 | 0,031874901 |
| 73428 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs19458975 | 14:40242900_T | GEMIN2 | ENSG00000092208 | 14 | 40242900 | C | 0,48614 | 0,504958 | 0,085720434 | 1,442984486_6 | 0,007193782 | 0,399304016 | 0,677285409 | 0,98592 | Imputed | 1 | 0,085720434 | 2,693387779 | 0,03182625 |
| 73429 | GEMIN2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs10133677 | 14:40243624_A | GEMIN2 | ENSG00000092208 | 14 | 40243624 | A | 0,19505 | 0,211151 | 0,083722527 | 1,446118112 | 0,008668187 | 0,429724429 | 0,701607721 | 0,96518 | Imputed | 1 | 0,083722527 | 2,630163899 | 0,031831677 |
| 73430 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs10953203 | 14:40244154_T | GEMIN2 | ENSG00000092208 | 14 | 40244154 | C | 0,38556 | 0,383554 | 0,062871412 | 1,378049912_4 | 0,04488341 | 0,722946145 | 0,923335041 | 0,99967 | Genotyped | 1 | 0,062871412 | 1,972938597 | 0,031886832 |
| 73431 | GEMIN2_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer cell | rs2104975 | 14:40250138_A | GEMIN2 | ENSG00000092208 | 14 | 40250138 | G | 0,05991 | 0,0481983 | 0,080989271 | 1,48450194 | 0,011120471 | 0,473352902 | 0,736333561 | 0,95574 | Imputed | 1 | 0,080989273 | 2,543721468 | 0,031883892 |
| 73432 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs17780312 | 14:40269748_G | GEMIN2 | ENSG00000092208 | 14 | 40269748 | T | 0,20765 | 0,185864 | 0,067832236 | 1,471233113 | 0,035580882 | 0,658072233 | 0,873777551 | 0,91446 | Imputed | 1 | 0,06782226 | 2,128072602 | 0,031870175 |
| 73433 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs60968497 | 14:40285623_C | GEMIN2 | ENSG00000092208 | 14 | 40285623 | G | 0,41728 | 0,435976 | -0,113386564 | 1,691977713 | 0,004707063 | 0,881737285 | 0,983834474 | 0,99591 | Imputed | 1 | -0,113386564 | -3,508099526 | 0,031756056 |
| 73434 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs72681387 | 14:40315488_C | GEMIN2 | ENSG00000092208 | 14 | 40315488 | A | 0,05032 | 0,0386665 | -0,092025287 | 1,723516548_8 | 0,003897764 | 0,298320077 | 0,634315606 | 0,99636 | Genotyped | 1 | -0,092025287 | -2,89312364 | 0,03180828 |
| 73435 | GEMIN2_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer cell | rs12329401 | 14:40317102_C | GEMIN2 | ENSG00000092208 | 14 | 40317102 | G | 0,05268 | 0,0555744 | 0,063656468 | 1,491439132_4 | 0,044067142 | 0,845967142 | 0,831347672 | 0,98359 | Imputed | 1 | 0,063614048 | 1,999476328 | 0,031881778 |
| 73436 | GEMIN2_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer cell | rs4899457 | 14:40341185_G | GEMIN2 | ENSG00000092208 | 14 | 40341185 | A | 0,27132 | 0,25728 | 0,079659984 | 1,452549923_8 | 0,012521893 | 0,449742577 | 0,749345639 | 0,82213 | Imputed | 1 | 0,079659984 | 2,501702136 | 0,031842314 |
| 73437 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs12880515 | 14:40379061_C | GEMIN2 | ENSG00000092208 | 14 | 40379061 | C | 0,05936 | 0,0744379 | -0,063565505 | 1,678000775_6 | 0,046431101 | 0,714517951 | 0,925745662 | 0,90143 | Imputed | 1 | -0,063565505 | -1,993978987 | 0,031879225 |
| 73438 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs72683176 | 14:40447043_T | GEMIN2 | ENSG00000092208 | 14 | 40447043 | C | 0,09506 | 0,0726163 | 0,066554911 | 1,415495172 | 0,038321896 | 0,847925192 | 0,955292101 | 0,87841 | Imputed | 1 | 0,066554911 | 2,088128137 | 0,031873001 |
| 73439 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs28670262 | 14:40596908_T | GEMIN2 | ENSG00000092208 | 14 | 40596908 | C | 0,19206 | 0,166954 | 0,095776619 | 1,427113483_7 | 0,002660818 | 0,241366365 | 0,566867887 | 0,95583 | Imputed | 1 | 0,095776619 | 3,012129635 | 0,031796978 |
| 73440 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nk | Natural Killer cell | rs34690859 | 14:40602375_A | GEMIN2 | ENSG00000092208 | 14 | 40602375 | G | 0,13247 | 0,123807 | -0,077389014 | 1,770014681_1 | 0,015279738 | 0,527646 | 0,771517037 | 0,99624 | Imputed | 1 | -0,077389014 | -2,429948829 | 0,031848028 |
| 73441 | GEMIN2_nk_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs12147019 | 14:38583857_C | GEMIN2 | ENSG00000092208 | 14 | 38583857 | T | 0,36413 | 0,339452 | 0,065382249 | 1,417383_4 | 0,041202828 | 0,880118351 | 0,983834474 | 0,98092 | Imputed | 1 | 0,065382249 | 2,044729256 | 0,031876537 |
| 73442 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs79765696 | 14:38591046_T | GEMIN2 | ENSG00000092208 | 14 | 38591046 | C | 0,05421 | 0,0401293 | -0,063285201 | 1,61238737 | 0,048904683 | 0,903587436 | 0,949605223 | 0,99877 | Genotyped | 1 | -0,063285201 | -1,985119362 | 0,031879796 |
| 73443 | GEMIN2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs5001880 | 14:38708117_A | GEMIN2 | ENSG00000092208 | 14 | 38708117 | G | 0,27146 | 0,249446 | -0,085761879 | 1,646474146_3 | 0,007559454 | 0,814081954 | 0,923190209 | 0,98665 | Imputed | 1 | -0,085761879 | -2,694699657 | 0,031826136 |
| 73444 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs19584476 | 14:38727822_G | GEMIN2 | ENSG00000092208 | 14 | 38727822 | C | 0,84341 | 0,867801 | 0,100393675 | 1,636777284 | 0,001753445 | 0,063969864 | 0,376055649 | 0,98794 | Imputed | 1 | 0,100393675 | 3,158863727 | 0,031782243 |
| 73445 | GEMIN2_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs61978106 | 14:38728505_T | GEMIN2 | ENSG00000092208 | 14 | 38728505 | C | 0,24986 | 0,26529_1 | 0,064794797 | 1,441864249_4 | 0,043747945 | 0,897941326 | 0,941669513 | 0,97724 | Imputed | 1 | 0,064794797 | 2,032669407 | 0,031876702 |
| 73446 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs80220570 | 14:38785153_G | GEMIN2 | ENSG00000092208 | 14 | 38785153 | G | 0,25312 | 0,272097 | 0,065507305 | 1,415567362_5 | 0,038460763 | 0,89412702 | 0,934077714 | 0,96577 | Imputed | 1 | 0,065507305 | 2,086627906 | 0,031873247 |
| 73447 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs72645010 | 14:38791046_C | GEMIN2 | ENSG00000092208 | 14 | 38791046 | T | 0,05425 | 0,0548734 | 0,074505172 | 1,476455_4 | 0,020139209 | 0,828386651 | 0,923190209 | 0,9223 | Imputed | 1 | 0,074505172 | 2,339058345 | 0,031855031 |
| 73448 | GEMIN2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs17528755 | 14:38803727_G | GEMIN2 | ENSG00000092208 | 14 | 38803727 | C | 0,09522 | 0,0850631 | -0,066890424 | 1,617854404_4 | 0,037355201 | 0,89412702 | 0,93299708 | 0,96849 | Imputed | 1 | -0,066890424 | -2,098701908 | 0,031872285 |
| 73449 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs116995990 | 14:38822693_A | GEMIN2 | ENSG00000092208 | 14 | 38822693 | G | 0,00354 | 0,0030868 | -0,097705459 | 1,907497313_8 | 0,004707063 | 0,881737285 | 0,983834474 | 0,99172 | Imputed | 1 | -0,097705459 | -3,066228258 | 0,031760995 |
| 73450 | GEMIN2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs151720203 | 14:39067729_A | GEMIN2 | ENSG00000092208 | 14 | 39067729 | G | 0,05602 | 0,0596243 | -0,07201709 | 1,625628582_5 | 0,024972951 | 0,870023575 | 0,923190209 | 0,99119 | Imputed | 1 | -0,07201709 | -2,263506782 | 0,031860883 |
| 73451 | GEMIN2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7155906 | 14:39413793_A | GEMIN2 | ENSG00000092208 | 14 | 39413793 | C | 0,45117 | 0,43472_4 | -0,104117462 | 1,674306121_2 | 0,001171668 | 0,561316748 | 0,766012569 | 0,97217 | Imputed | 1 | -0,104117462 | -3,277203047 | 0,031770214 |
| 73452 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs147032157 | 14:39437344_C | GEMIN2 | ENSG00000092208 | 14 | 39437344 | C | 0,1042 | 0,102094 | 0,103045437 | 1,668358857 | 0,001762094 | 0,613097054 | 0,766012569 | 0,96906 | Imputed | 1 | -0,103045437 | -3,157220094 | 0,031782596 |
| 73453 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs4902272 | 14:39452317_T | GEMIN2 | ENSG00000092208 | 14 | 39452317 | C | 0,79273 | 0,799415 | -0,086600587 | 1,604774329_7 | 0,006989196 | 0,810555115 | 0,923190209 | 0,99396 | Imputed | 1 | -0,086600587 | -2,721250626 | 0,031823819 |
| 73454 | GEMIN2_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs17092037 | 14:39471054_G | GEMIN2 | ENSG00000092208 | 14 | 39471054 | A | 0,10743 | 0,10214 | 0,064619149 | 1,418430082_4 | 0,044323345 | 0,897941326 | 0,94260041 | 0,9993 | Genotyped | 1 | 0,064619149 | 2,027136061 | 0,031877066 |
| 73455 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs11628784 | 14:39543981_C | GEMIN2 | ENSG00000092208 | 14 | 39543981 | T | 0,11243 | 0,117816 | -0,067298743 | 1,643985831_7 | 0,003198034 | 0,893192767 | 0,932215384 | 0,97839 | Imputed | 1 | -0,067298743 | -2,111870401 | 0,031871401 |
| 73456 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs12897593 | 14:39569657_A | GEMIN2 | ENSG00000092208 | 14 | 39569657 | C | 0,35426 | 0,336049 | -0,080241458 | 1,663810018_4 | 0,012467677 | 0,854004294 | 0,923190209 | 0,98572 | Imputed | 1 | -0,080241458 | -2,520081073 | 0,031840824 |
| 73457 | GEMIN2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs67849341 | 14:39670956_C | GEMIN2 | ENSG00000092208 | 14 | 39670956 | A | 0,37112 | 0,349584 | -0,067656673 | 1,619016535_9 | 0,035224907 | 0,887703901 | 0,931962454 | 0,9852 | Imputed | 1 | -0,067656673 | -2,122853059 | 0,031870634 |
| 73458 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs56062651 | 14:39675287_C | GEMIN2 | ENSG00000092208 | 14 | 39675287 | T | 0,13845 | 0,153638 | 0,070886085 | 1,240592729_4 | 0,017347113 | 0,749319257 | 0,983834474 | 0,98329 | Imputed | 1 | 0,070886085 | 2,224814819 | 0,031869471 |
| 73459 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs7140164 | 14:39685539_G | GEMIN2 | ENSG00000092208 | 14 | 39685539 | A | 0,1269 | 0,131983 | -0,087024509 | 1,64388614 | 0,006715902 | 0,807515375 | 0,923190209 | 0,99893 | Genotyped | 1 | -0,087024509 | -2,734672918 | 0,031822639 |
| 73460 | GEMIN2_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs8006182 | 14:39837040_C | GEMIN2 | ENSG00000092208 | 14 | 39837040 | T | 0,46653 | 0,426055 | -0,074945731 | 1,635361923 | 0,014397701 | 0,858286651 | 0,923190209 | 0,81388 | Imputed | 1 | -0,074945731 | -2,463014592 | 0,031845475 |
| 73461 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs2104975 | 14:40250138_A | GEMIN2 | ENSG00000092208 | 14 | 40250138 | G | 0,05991 | 0,0481983 | -0,072017119 | 1,484501942_8 | 0,024972892 | 0,870023575 | 0,923190209 | 0,95574 | Imputed | 1 | -0,072017119 | -2,260301701 | 0,031883883 |
| 73462 | GEMIN2_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs62016727 | 14:40257585_A | GEMIN2 | ENSG00000092208 | 14 | 40257585 | G | 0,3576 | 0,345827 | -0,073247784 | 1,627494483_2 | 0,022593842 | 0,864367324 | 0,923190209 | 0,99829 | Genotyped | 1 | -0,073247784 | -2,299194487 | 0,03185802 |
| 73463 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs1957228 | 14:40384363_C | GEMIN2 | ENSG00000092208 | 14 | 40384363 | G | 0,56505 | 0,581446 | -0,080780767 | 1,609727158_8 | 0,006281037 | 0,810974664 | 0,923190209 | 0,99942 | Imputed | 1 | -0,080780767 | -2,767801702 | 0,031870702 |
| 73464 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs976779 | 14:40384574_C | GEMIN2 | ENSG00000092208 | 14 | 40384574 | A | 0,19893 | 0,191469 | -0,063239572 | 1,612318177_4 | 0,049068162 | 0,903627511 | 0,949816173 | 0,96762 | Imputed | 1 | -0,063239572 | -1,983682338 | 0,031879889 |
| 73465 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs72681167 | 14:40410278_T | GEMIN2 | ENSG00000092208 | 14 | 40410278 | C | 0,1928 | 0,196535 | 0,082461193 | 1,593174565_6 | 0,010229414 | 0,840545093 | 0,923190209 | 0,81839 | Imputed | 1 | 0,082461193 | 2,590265376 | 0,031835036 |
| 73466 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs4899485 | 14:40414425_G | GEMIN2 | ENSG00000092208 | 14 | 40414425 | A | 0,41562 | 0,392793 | -0,07735753 | 1,593973309 | 0,009781873 | 0,774215569 | 0,948543869 | 0,95222 | Imputed | 1 | -0,07735753 | -2,392407702 | 0,031857901 |
| 73467 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs112797450 | 14:40432998_T | GEMIN2 | ENSG00000092208 | 14 | 40432998 | C | 0,09581 | 0,096951 | -0,064859367 | 1,614774446_7 | 0,043538008 | 0,897890422 | 0,941331235 | 0,93295 | Imputed | 1 | -0,064859367 | -2,034703597 | 0,031876568 |
| 73468 | GEMIN2_nkr_eqtl_table_expo_rt.txt | NA | nkr | Natural Killer Recruiting Cell | rs7145088 | 14:40516775_C | GEMIN2 | ENSG00000092208 | 14 | 40516775 | T | 0,45658 | 0,463643 | 0,092786622 | 1,375716387_7 | 0,00184_21 | 0,724158165 | 0,905652402 | 0,99706 | Imputed | 1 | 0,092786622 | 2,917265884 | 0,031806023 |
| 73469 | GEMIN2_plasma_eqtl_table_expo_rt.txt | NA | plasma | Plasma Cell | rs72645010 | 14:38791046_C | GEMIN2 | ENSG00000092208 | 14 | 38791046 | T | 0,05425 | 0,0548734 | 0,074505174 | 1

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 73594 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | C | cd4cex4 | CD4 SCNA T cell | rs979205 | 7:29807809_C_ | GGCT | ENSG00000006625 | 7 | 29807809 | T | 0,19563 | 0,243548 | -0,070111168 | 112352987,1 | 0,037671523 | 0,9947266887 | 1 | 0,99681 | Imputed | 1 | -0,070101168 | -2,228627305 | 0,031861187 |
| 73595 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | A | cd4cex4 | CD4 SCNA T cell | rs10277558 | 7:29810016_A_ | GGCT | ENSG00000006625 | 7 | 29810016 | G | 0,06472 | 0,0862796 | -0,109369845 | 116376428,1 | 0,001343333 | 0,9171210099 | 1 | 0,99775 | Imputed | 1 | -0,109364845 | -3,444321357 | 0,001752219 |
| 73596 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | T | cd4cex4 | CD4 SCNA T cell | rs112338708 | 7:29814666_T_ | GGCT | ENSG00000006625 | 7 | 29814666 | C | 0,0625 | 0,0589467 | 0,073295888 | 97214649,39 | 0,03191612 | 0,9947266887 | 1 | 0,99327 | Imputed | 1 | 0,073295888 | 2,300712596 | 0,031857907 |
| 73597 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | G | cd4cex4 | CD4 SCNA T cell | rs35577458 | 7:29842734_G_ | GGCT | ENSG00000006625 | 7 | 29842734 | T | 0,31705 | 0,293979 | 0,095568199 | 94878208,85 | 0,005109578 | 0,9947266887 | 1 | 0,97843 | Imputed | 1 | 0,095568199 | 3,005512525 | 0,031797618 |
| 73598 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | C | cd4cex4 | CD4 SCNA T cell | rs6965798 | 7:29842928_C_ | GGCT | ENSG00000006625 | 7 | 29842928 | A | 0,30663 | 0,286172 | -0,095362133 | 114907492,6 | 0,005206374 | 0,9947266887 | 1 | 0,99296 | Imputed | 1 | -0,095362133 | -2,998974639 | 0,031798249 |
| 73599 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | T | cd4cex4 | CD4 SCNA T cell | rs12700987 | 7:29843850_T_ | GGCT | ENSG00000006625 | 7 | 29843850 | C | 0,92642 | 0,914259 | -0,08088621 | 113388915,2 | 0,017868404 | 0,9947266887 | 1 | 0,97697 | Imputed | 1 | -0,08088621 | -2,540463134 | 0,031839159 |
| 73600 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | C | cd4cex4 | CD4 SCNA T cell | rs174953 | 7:29905729_C_ | GGCT | ENSG00000006625 | 7 | 29905729 | G | 0,61828 | 0,593945 | 0,076549728 | 96873309,62 | 0,025027507 | 0,9947266887 | 1 | 0,9835 | Imputed | 1 | 0,076549728 | 2,403437803 | 0,031850098 |
| 73601 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | G | cd4cex4 | CD4 SCNA T cell | rs11975559 | 7:29910503_G_ | GGCT | ENSG00000006625 | 7 | 29910503 | A | 0,10623 | 0,121743 | -0,10107818 | 115507141,1 | 0,003053557 | 0,9947266887 | 1 | 0,98335 | Imputed | 1 | -0,101078318 | -3,18054108 | 0,031780227 |
| 73602 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | A | cd4cex4 | CD4 SCNA T cell | rs10232749 | 7:30205499_A_ | GGCT | ENSG00000006625 | 7 | 30205499 | G | 0,22148 | 0,243594 | 0,110580105 | 93303398,74 | 0,001185243 | 0,9928141229 | 1 | 0,99995 | Genotyped | 1 | 0,110580105 | 3,483065729 | 0,031747924 |
| 73603 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | A | cd4cex4 | CD4 SCNA T cell | rs10278839 | 7:30212895_A_ | GGCT | ENSG00000006625 | 7 | 30212895 | G | 0,21681 | 0,214152 | -0,070145411 | 112261969,9 | 0,040077092 | 0,9947266887 | 1 | 0,99565 | Imputed | 1 | -0,070145541 | -2,201262203 | 0,031865146 |
| 73604 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | T | cd4cex4 | CD4 SCNA T cell | rs4722984 | 7:30442324_T_ | GGCT | ENSG00000006625 | 7 | 30442324 | C | 0,30558 | 0,2860264 | 0,067841277 | 97784759,93 | 0,027013393 | 0,9947266887 | 1 | 0,83618 | Imputed | 1 | 0,067861277 | 2,129392754 | 0,031870919 |
| 73605 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | G | cd4cex4 | CD4 SCNA T cell | rs2284358 | 7:30489007_G_ | GGCT | ENSG00000006625 | 7 | 30489007 | A | 0,29741 | 0,280012 | 0,081304581 | 96374508,16 | 0,017283329 | 0,9947266887 | 1 | 0,96318 | Imputed | 1 | 0,081304581 | 2,553690492 | 0,031838072 |
| 73606 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | C | cd4cex4 | CD4 SCNA T cell | rs4815360 | 7:30727217_C_ | GGCT | ENSG00000006625 | 7 | 30727217 | T | 0,17306 | 0,162466 | -0,076568693 | 113894043,8 | 0,015503813 | 0,9947266887 | 1 | 0,95328 | Imputed | 1 | -0,076568693 | -2,412264948 | 0,031850581 |
| 73607 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | A | cd4cex4 | CD4 SCNA T cell | rs62858505 | 7:31055892_A_ | GGCT | ENSG00000006625 | 7 | 31055892 | T | 0,12575 | 0,151956 | 0,089629632 | 95501179,96 | 0,008656653 | 0,9947266887 | 1 | 0,99283 | Imputed | 1 | 0,089629632 | 2,817190011 | 0,03181526 |
| 73608 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | G | cd4cex4 | CD4 SCNA T cell | rs11973216 | 7:31085516_G_ | GGCT | ENSG00000006625 | 7 | 31085516 | A | 0,37917 | 0,412057 | 0,075141991 | 97020986,44 | 0,027831833 | 0,9947266887 | 1 | 0,98567 | Imputed | 1 | 0,075141991 | 2,358985614 | 0,031853518 |
| 73609 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | A | cd4cex4 | CD4 SCNA T cell | rs78344525 | 7:31109436_A_ | GGCT | ENSG00000006625 | 7 | 31109436 | G | 0,07056 | 0,0894938 | 0,083645267 | 113397184,2 | 0,001439208 | 0,9947266887 | 1 | 0,87082 | Imputed | 1 | 0,083645267 | 2,625719964 | 0,031861884 |
| 73610 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | C | cd4cex4 | CD4 SCNA T cell | rs7801342 | 7:31163003_C_ | GGCT | ENSG00000006625 | 7 | 31163003 | T | 0,31244 | 0,346166 | -0,085217777 | 113842683 | 0,012580227 | 0,9947266887 | 1 | 0,9893 | Imputed | 1 | -0,085217777 | -2,677288235 | 0,031827644 |
| 73611 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | A | cd4cex4 | CD4 SCNA T cell | rs177981 | 7:31243223_A_ | GGCT | ENSG00000006625 | 7 | 31243223 | G | 0,7675 | 0,7334 | 0,089382576 | 95527097,04 | 0,008843165 | 0,9947266887 | 1 | 0,95253 | Imputed | 1 | 0,089382576 | 2,809362056 | 0,031815969 |
| 73612 | GGCT_cd4cex4_eqtl_table_exqn_rt.txt | T | cd4cex4 | CD4 SCNA T cell | rs12702077 | 7:31405226_T_ | GGCT | ENSG00000006625 | 7 | 31405226 | C | 0,75163 | 0,744343 | 0,073852523 | 96873738,04 | 0,007607687 | 0,9947266887 | 1 | 0,972 | Imputed | 1 | 0,073852523 | 2,383074434 | 0,031851842 |
| 73613 | GGCT_cd8et_eqtl_table_exqn_rt.txt | C | cd8et | CD8 Effector memory | rs35962823 | 7:29832783_C_ | GGCT | ENSG00000006625 | 7 | 29832783 | A | 0,19575 | 0,208593 | 0,068354518 | 147039306,2 | 0,032210021 | 0,9548943302 | 0,784765972 | 0,99848 | Imputed | 1 | 0,068354518 | 2,144851493 | 0,031869115 |
| 73614 | GGCT_cd8et_eqtl_table_exqn_rt.txt | A | cd8et | CD8 Effector memory | rs11720232 | 7:29993998_A_ | GGCT | ENSG00000006625 | 7 | 29993998 | G | 0,17053 | 0,165999 | -0,080462585 | 170526742,1 | 0,011658179 | 0,9815031097 | 0,661523465 | 0,99381 | Imputed | 1 | -0,080462585 | -2,527071029 | 0,031840255 |
| 73615 | GGCT_cd8et_eqtl_table_exqn_rt.txt | T | cd8et | CD8 Effector memory | rs62447372 | 7:30174729_G_ | GGCT | ENSG00000006625 | 7 | 30174729 | C | 0,13238 | 0,140807 | -0,076568693 | 170395183,1 | 0,009353813 | 0,9813368382 | 0,685473465 | 0,98547 | Imputed | 1 | -0,076581049 | -2,123264 | 0,031850581 |
| 73616 | GGCT_cd8et_eqtl_table_exqn_rt.txt | C | cd8et | CD8 Effector memory | rs4722974 | 7:30239078_C_ | GGCT | ENSG00000006625 | 7 | 30239078 | G | 0,72642 | 0,737465 | -0,063917942 | 167935541,9 | 0,045232531 | 0,599193987 | 0,793879794 | 0,98248 | Imputed | 1 | -0,063917942 | -2,005048079 | 0,031878508 |
| 73617 | GGCT_cd8et_eqtl_table_exqn_rt.txt | T | cd8et | CD8 Effector memory | rs17564488 | 7:30409225_C_ | GGCT | ENSG00000006625 | 7 | 30409225 | T | 0,06205 | 0,0505546 | 0,067318926 | 168241403,2 | 0,054609574 | 0,5613894138 | 0,793253804 | 0,81142 | Imputed | 1 | 0,067318926 | 2,105872516 | 0,031871796 |
| 73618 | GGCT_cd8et_eqtl_table_exqn_rt.txt | G | cd8et | CD8 Effector memory | rs10277025 | 7:30460792_G_ | GGCT | ENSG00000006625 | 7 | 30460792 | A | 0,09107 | 0,0826609 | 0,089382571 | 143720500,5 | 0,005062725 | 0,258037348 | 0,537236706 | 0,89298 | Imputed | 1 | 0,089382571 | 1,809361906 | 0,031815969 |
| 73619 | GGCT_cd8et_eqtl_table_exqn_rt.txt | A | cd8et | CD8 Effector memory | rs2267717 | 7:30717043_A_ | GGCT | ENSG00000006625 | 7 | 30717043 | G | 0,12149 | 0,123175 | 0,079237499 | 145321672,2 | 0,012998896 | 0,3991067444 | 0,668759424 | 0,96525 | Imputed | 1 | 0,079237499 | 2,488350019 | 0,031843389 |
| 73620 | GGCT_cd8et_eqtl_table_exqn_rt.txt | A | cd8et | CD8 Effector memory | rs1557809 | 7:30836804_A_ | GGCT | ENSG00000006625 | 7 | 30836804 | G | 0,05155 | 0,0508777 | 0,084137777 | 170481343,1 | 0,010867155 | 0,9834431545 | 0,826825641 | 0,97268 | Imputed | 1 | 0,084137777 | 2,643289199 | 0,031861715 |
| 73621 | GGCT_cd8et_eqtl_table_exqn_rt.txt | A | cd8et | CD8 Effector memory | rs740334 | 7:31069945_A_ | GGCT | ENSG00000006625 | 7 | 31069945 | G | 0,3669 | 0,343748 | -0,097564098 | 173225831,6 | 0,002207723 | 0,155518643 | 0,436290133 | 0,99724 | Imputed | 1 | -0,097564098 | -3,068880242 | 0,031791432 |
| 73622 | GGCT_cd8et_eqtl_table_exqn_rt.txt | G | cd8et | CD8 Effector memory | rs740335 | 7:31070091_G_ | GGCT | ENSG00000006625 | 7 | 31070091 | A | 0,05945 | 0,0619495 | 0,107794897 | 141603666,3 | 0,001256576 | 0,107476673 | 0,330212256 | 0,9995 | Genotyped | 1 | 0,102794897 | 3,235127119 | 0,031774608 |
| 73623 | GGCT_cd8et_eqtl_table_exqn_rt.txt | G | cd8et | CD8 Effector memory | rs35964619 | 7:31078542_G_ | GGCT | ENSG00000006625 | 7 | 31078542 | A | 0,37549 | 0,355651 | 0,082403807 | 173488381,1 | 0,006067928 | 0,9945769471 | 0,780441885 | 0,9976 | Genotyped | 1 | 0,082403807 | -3,405015161 | 0,031861183 |
| 73624 | GGCT_cd8et_eqtl_table_exqn_rt.txt | A | cd8et | CD8 Effector memory | rs73088302 | 7:31116101_A_ | GGCT | ENSG00000006625 | 7 | 31116101 | G | 0,0683 | 0,0721743 | 0,082697783 | 144775544,1 | 0,00952447 | 0,346840012 | 0,629837865 | 0,86832 | Imputed | 1 | 0,082697783 | 2,597748239 | 0,03183441 |
| 73625 | GGCT_cd8et_eqtl_table_exqn_rt.txt | C | cd8et | CD8 Effector memory | rs55795514 | 7:31184104_C_ | GGCT | ENSG00000006625 | 7 | 31184104 | G | 0,3371 | 0,369433 | -0,074053883 | 169515272,6 | 0,020294986 | 0,4685555115 | 0,699888225 | 0,98664 | Imputed | 1 | -0,074053883 | -2,324636218 | 0,031856118 |
| 73626 | GGCT_cd8et_eqtl_table_exqn_rt.txt | G | cd8et | CD8 Effector memory | rs62447046 | 7:31212729_A_ | GGCT | ENSG00000006625 | 7 | 31212729 | A | 0,06724 | 0,0686634 | -0,065868951 | 168231403,2 | 0,019046159 | 0,5170886227 | 0,793879794 | 0,93054 | Imputed | 1 | -0,065868951 | -2,066447411 | 0,03187446 |
| 73627 | GGCT_cd8et_eqtl_table_exqn_rt.txt | C | cd8et | CD8 Effector memory | rs2690851 | 7:31277761_C_ | GGCT | ENSG00000006625 | 7 | 31277761 | T | 0,68276 | 0,631645 | 0,063909148 | 147740907,9 | 0,045262199 | 0,599322478 | 0,793879794 | 0,98946 | Imputed | 1 | 0,063909148 | 2,004771114 | 0,031878526 |
| 73628 | GGCT_cd8et_eqtl_table_exqn_rt.txt | G | cd8et | CD8 Effector memory | rs17160132 | 7:31422060_G_ | GGCT | ENSG00000006625 | 7 | 31422060 | T | 0,06003 | 0,0771173 | 0,074113539 | 146127240,2 | 0,020160564 | 0,467592585 | 0,698838211 | 0,98069 | Imputed | 1 | 0,074113539 | 2,327147407 | 0,03185102 |
| 73629 | GGCT_cd8et_eqtl_table_exqn_rt.txt | C | cd8et | CD8 Effector memory | rs35842872 | 7:31526239_G_ | GGCT | ENSG00000006625 | 7 | 31526239 | T | 0,05046 | 0,0502224 | 0,079567524 | 168405508,8 | 0,012525527 | 0,2881344565 | 0,602923855 | 0,8941 | Imputed | 1 | 0,079567524 | 2,360159878 | 0,031842322 |
| 73630 | GGCT_cd8et_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs17754504 | 7:29614650_A_ | GGCT | ENSG00000006625 | 7 | 29614650 | G | 0,16961 | 0,143594 | -0,067340764 | 168455757,5 | 0,034862054 | 0,599291866 | 0,810029045 | 0,99068 | Imputed | 1 | -0,067340764 | -2,112895562 | 0,031873317 |
| 73631 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs6953643 | 7:29836212_C_ | GGCT | ENSG00000006625 | 7 | 29836212 | T | 0,13128 | 0,13028 | 0,074553134 | 168428892,6 | 0,034228893 | 0,599303238 | 0,810033982 | 0,98238 | Imputed | 1 | 0,074553134 | -2,334016059 | 0,031855412 |
| 73632 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs34537884 | 7:30138592_A_ | GGCT | ENSG00000006625 | 7 | 30138592 | G | 0,19381 | 0,193902 | -0,065059008 | 168095633,7 | 0,041519005 | 0,627450373 | 0,825337174 | 0,80889 | Imputed | 1 | -0,065059008 | -2,040593125 | 0,031876153 |
| 73633 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs73079773 | 7:30208934_A_ | GGCT | ENSG00000006625 | 7 | 30208934 | T | 0,21506 | 0,2085 | 0,077166597 | 145648517,5 | 0,01557661 | 0,469189526 | 0,720049209 | 0,96853 | Imputed | 1 | 0,077166597 | 2,422921227 | 0,031848579 |
| 73634 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs35376009 | 7:30224771_A_ | GGCT | ENSG00000006625 | 7 | 30224771 | G | 0,11414 | 0,120896 | -0,074938043 | 168654317,2 | 0,041208738 | 0,601438069 | 0,814392251 | 0,98191 | Imputed | 1 | -0,074938043 | -2,352476474 | 0,031854008 |
| 73635 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs74719997 | 7:30244913_C_ | GGCT | ENSG00000006625 | 7 | 30244913 | T | 0,64775 | 0,658377 | 0,076981477 | 145677734,5 | 0,015827551 | 0,470474181 | 0,722335855 | 0,94713 | Imputed | 1 | 0,076981477 | 2,417074039 | 0,031849036 |
| 73636 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs17453055 | 7:30319218_T_ | GGCT | ENSG00000006625 | 7 | 30319218 | C | 0,06175 | 0,0471358 | -0,07764809 | 170082537,3 | 0,014940216 | 0,463150579 | 0,714080883 | 0,93609 | Imputed | 1 | -0,07764809 | -2,438130842 | 0,031847384 |
| 73637 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs6949098 | 7:30380223_C_ | GGCT | ENSG00000006625 | 7 | 30380223 | G | 0,16677 | 0,146108 | -0,075656584 | 168233797,9 | 0,033904199 | 0,463507579 | 0,714071661 | 0,87672 | Imputed | 1 | -0,077065584 | -2,418391684 | 0,031870764 |
| 73638 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs42599 | 7:30408353_T_ | GGCT | ENSG00000006625 | 7 | 30408353 | C | 0,14653 | 0,13243 | -0,081366124 | 170669345,5 | 0,01074935 | 0,408505387 | 0,673627251 | 0,90525 | Imputed | 1 | -0,081366124 | -2,555636362 | 0,031837911 |
| 73639 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs6947237 | 7:30429268_G_ | GGCT | ENSG00000006625 | 7 | 30429268 | A | 0,14729 | 0,147613 | -0,078802494 | 170264724,6 | 0,013506804 | 0,445170202 | 0,703479085 | 0,85886 | Imputed | 1 | -0,078802494 | -2,474601775 | 0,031844491 |
| 73640 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs8203207 | 7:30496708_A_ | GGCT | ENSG00000006625 | 7 | 30496708 | T | 0,255 | 0,28575 | 0,066398053 | 168233797,9 | 0,033904199 | 0,463507579 | 0,714071661 | 0,81886 | Imputed | 1 | 0,066398053 | 2,083204957 | 0,031887334 |
| 73641 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs4462210 | 7:30539595_C_ | GGCT | ENSG00000006625 | 7 | 30539595 | G | 0,12391 | 0,114121 | -0,081215382 | 170645554,3 | 0,018096446 | 0,410713349 | 0,675153646 | 0,8065 | Imputed | 1 | -0,081215382 | -2,550870227 | 0,031833304 |
| 73642 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs8192496 | 7:30705105_C_ | GGCT | ENSG00000006625 | 7 | 30705105 | G | 0,68801 | 0,648648 | -0,080706347 | 168356319,6 | 0,041913574 | 0,619440609 | 0,825440678 | 0,97068 | Imputed | 1 | -0,080706347 | -2,519038747 | 0,031840909 |
| 73643 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs1107353 | 7:30935031_T_ | GGCT | ENSG00000006625 | 7 | 30935031 | C | 0,06464 | 0,0807669 | 0,07437721 | 146088759,6 | 0,019753816 | 0,509389753 | 0,748027716 | 0,96637 | Imputed | 1 | 0,07437721 | 2,334842047 | 0,031858535 |
| 73644 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs4723037 | 7:31000100_G_ | GGCT | ENSG00000006625 | 7 | 31000100 | A | 0,38368 | 0,40342 | -0,081449881 | 170682564,6 | 0,010668376 | 0,407122068 | 0,677779174 | 0,93139 | Imputed | 1 | -0,081449881 | -2,558284643 | 0,031837693 |
| 73645 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs71559769 | 7:31002540_C_ | GGCT | ENSG00000006625 | 7 | 31002540 | G | 0,32643 | 0,307915 | -0,064495237 | 168492132,8 | 0,037203007 | 0,604954529 | 0,821662672 | 0,95012 | Imputed | 1 | -0,064495237 | -2,08602772 | 0,031882107 |
| 73646 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs10240904 | 7:31007841_G_ | GGCT | ENSG00000006625 | 7 | 31007841 | A | 0,31147 | 0,282692 | -0,064691685 | 168037659,9 | 0,042685243 | 0,631781254 | 0,826363138 | 0,82968 | Imputed | 1 | -0,064691685 | -2,029421107 | 0,031876915 |
| 73647 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs741050 | 7:31081375_A_ | GGCT | ENSG00000006625 | 7 | 31081375 | G | 0,17007 | 0,175439 | 0,074872171 | 146544880,1 | 0,025077964 | 0,548700799 | 0,765749499 | 0,99888 | Genotyped | 1 | 0,071487217 | 2,243644188 | 0,03318621 |
| 73648 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs2267733 | 7:31134809_T_ | GGCT | ENSG00000006625 | 7 | 31134809 | C | 0,62254 | 0,625718 | -0,065207733 | 168131844,9 | 0,041069889 | 0,627268621 | 0,825337157 | 0,97356 | Imputed | 1 | -0,065207733 | -2,045523808 | 0,031877853 |
| 73649 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs11544596 | 7:31157308_C_ | GGCT | ENSG00000006625 | 7 | 31157308 | A | 0,2908 | 0,305451 | -0,086134886 | 171421987,4 | 0,006917679 | 0,339027481 | 0,653877808 | 0,9473 | Imputed | 1 | -0,086134886 | -2,706507223 | 0,031825109 |
| 73650 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs4723051 | 7:31174342_C_ | GGCT | ENSG00000006625 | 7 | 31174342 | A | 0,05314 | 0,0554204 | 0,122150511 | 138548817,5 | 0,000124385 | 0,01992169 | 0,124055271 | 0,95676 | Imputed | 1 | 0,122150511 | 3,852766941 | 0,031704462 |
| 73651 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs10085492 | 7:31179654_C_ | GGCT | ENSG00000006625 | 7 | 31179654 | T | 0,23182 | 0,26543 | 0,065839165 | 147901611 | 0,011165111 | 0,381808154 | 0,694653673 | 0,98336 | Imputed | 1 | 0,065839165 | 2,152861488 | 0,031868491 |
| 73652 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs2690882 | 7:31311116_A_ | GGCT | ENSG00000006625 | 7 | 31311116 | G | 0,41324 | 0,38727 | -0,064181957 | 167957210,9 | 0,044349332 | 0,637868917 | 0,828353117 | 0,99631 | Imputed | 1 | -0,064181957 | -2,013364203 | 0,031877967 |
| 73653 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | A | cd8nc | CD8 Naive/Central memory T | rs1917011 | 7:31313869_A_ | GGCT | ENSG00000006625 | 7 | 31313869 | G | 0,27695 | 0,265414 | 0,097458381 | 142445915,3 | 0,002232419 | 0,179364077 | 0,463112284 | 0,97899 | Imputed | 1 | 0,097458381 | 3,065532029 | 0,031791763 |
| 73654 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs962060 | 7:31395123_A_ | GGCT | ENSG00000006625 | 7 | 31395123 | G | 0,82159 | 0,831583 | -0,065564995 | 168231403,2 | 0,019046159 | 0,517272248 | 0,793879794 | 0,99972 | Genotyped | 1 | -0,065564995 | 2,056355549 | 0,031875133 |
| 73655 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs7801993 | 7:31399333_G_ | GGCT | ENSG00000006625 | 7 | 31399333 | T | 0,5613 | 0,576009 | 0,086160231 | 144229074,4 | 0,006901107 | 0,138554497 | 0,63576968 | 0,9833 | Imputed | 1 | 0,086160231 | 2,70730957 | 0,031825039 |
| 73656 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs1006230 | 7:31431414_C_ | GGCT | ENSG00000006625 | 7 | 31431414 | T | 0,31459 | 0,336911 | -0,071656404 | 168151854,7 | 0,034019495 | 0,466564447 | 0,715494455 | 0,99448 | Imputed | 1 | -0,071656404 | -2,250244472 | 0,031861621 |
| 73657 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs2190442 | 7:31462914_G_ | GGCT | ENSG00000006625 | 7 | 31462914 | G | 0,55368 | 0,569603 | 0,075242956 | 145952121 | 0,018362813 | 0,497022839 | 0,741364677 | 0,99989 | Genotyped | 1 | 0,075242956 | 2,362173325 | 0,031853275 |
| 73658 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | T | cd8nc | CD8 Naive/Central memory T | rs218107 | 7:31492023_T_ | GGCT | ENSG00000006625 | 7 | 31492023 | A | 0,45829 | 0,453865 | 0,074677281 | 146041400 | 0,019260983 | 0,505014269 | 0,745915748 | 0,99465 | Imputed | 1 | 0,074677281 | 2,344314593 | 0,031854633 |
| 73659 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs17160182 | 7:31495169_T_ | GGCT | ENSG00000006625 | 7 | 31495169 | C | 0,17764 | 0,184663 | -0,070983512 | 143745975,5 | 0,021670703 | 0,441259107 | 0,691357005 | 0,98204 | Imputed | 1 | -0,070983512 | -2,248914978 | 0,031864378 |
| 73660 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | C | cd8nc | CD8 Naive/Central memory T | rs757963 | 7:31519339_T_ | GGCT | ENSG00000006625 | 7 | 31519339 | A | 0,28491 | 0,288791 | 0,080868728 | 145064219,3 | 0,011241558 | 0,415845439 | 0,678664747 | 0,98123 | Imputed | 1 | 0,080868728 | 2,539910439 | 0,031839205 |
| 73661 | GGCT_cd8nc_eqtl_table_exqn_rt.txt | G | cd8nc | CD8 Naive/Central memory T | rs7812009 | 7:31533182_G_ | GGCT | ENSG00000006625 | 7 | 31533182 | C | 0,23802 | 0,247706 | -0,075146966 | 169687791,1 | 0,018512596 | 0,498565281 | 0,74219897 | 0,99446 | Imputed | 1 | -0,075146966 | -2,359142692 | 0,031855306 |
| 73662 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | T | cd81c100b | CD8 T cell | rs60592356 | 7:29579992_T_ | GGCT | ENSG00000006625 | 7 | 29579992 | C | 0,14379 | 0,127213 | 0,077268502 | 137885682,1 | 0,047104234 | 0,651824396 | 0,838184256 | 0,98924 | Imputed | 1 | 0,077268502 | 2,424365112 | 0,031854141 |
| 73663 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | T | cd81c100b | CD8 T cell | rs113362450 | 7:29594562_C_ | GGCT | ENSG00000006625 | 7 | 29594562 | C | 0,07778 | 0,07088 | 0,067113118 | 146785888,7 | 0,035576538 | 0,75628334 | 0,870872248 | 0,94688 | Imputed | 1 | 0,067113118 | 1,105720543 | 0,031871807 |
| 73664 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | A | cd81c100b | CD8 T cell | rs6959927 | 7:29804739_G_ | GGCT | ENSG00000006625 | 7 | 29804739 | T | 0,47407 | 0,481598 | -0,077540154 | 145145237,8 | 0,035132574 | 0,654839528 | 0,798392219 | 0,97458 | Imputed | 1 | -0,077540154 | -2,434721148 | 0,031847653 |
| 73665 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | A | cd81c100b | CD8 T cell | rs17153886 | 7:29805361_G_ | GGCT | ENSG00000006625 | 7 | 29805361 | A | 0,2616 | 0,23494 | -0,093187789 | 173931661,2 | 0,00039987 | 0,044056449 | 0,446564447 | 0,97132 | Imputed | 1 | -0,093187789 | -2,886576417 | 0,031823855 |
| 73666 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs11772105 | 7:29807260_C_ | GGCT | ENSG00000006625 | 7 | 29807260 | T | 0,14787 | 0,159824 | 0,064806716 | 147148791 | 0,024224381 | 0,766113802 | 0,870872248 | 0,955 | Imputed | 1 | 0,064806719 | 2,033045017 | 0,031876677 |
| 73667 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs9792053 | 7:29807809_C_ | GGCT | ENSG00000006625 | 7 | 29807809 | T | 0,19563 | 0,243548 | 0,065898462 | 146976978,4 | 0,039053894 | 0,762400969 | 0,870872248 | 0,99681 | Imputed | 1 | 0,065898462 | 2,067445559 | 0,031874493 |
| 73668 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | T | cd81c100b | CD8 T cell | rs79309052 | 7:29843131_T_ | GGCT | ENSG00000006625 | 7 | 29843131 | C | 0,12543 | 0,137302 | -0,073153488 | 139382112,1 | 0,047104234 | 0,651824396 | 0,838184256 | 0,96794 | Imputed | 1 | -0,073153488 | -2,444729277 | 0,031884204 |
| 73669 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs174914 | 7:29847343_C_ | GGCT | ENSG00000006625 | 7 | 29847343 | T | 0,39523 | 0,363309 | 0,065499961 | 147039755 | 0,040257426 | 0,764272465 | 0,870872248 | 0,97623 | Imputed | 1 | 0,065499961 | 2,054877287 | 0,031875232 |
| 73670 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs56823194 | 7:29915329_A_ | GGCT | ENSG00000006625 | 7 | 29915329 | G | 0,07391 | 0,0885151 | 0,062740377 | 147417865,8 | 0,034994936 | 0,761636503 | 0,870872248 | 0,94073 | Imputed | 1 | 0,062740377 | 1,968230101 | 0,031887973 |
| 73671 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs174965 | 7:29923970_T_ | GGCT | ENSG00000006625 | 7 | 29923970 | A | 0,0539 | 0,0598553 | 0,076997256 | 145230600,5 | 0,015859548 | 0,657099157 | 0,799901339 | 0,84091 | Imputed | 1 | 0,076997256 | 2,417572413 | 0,031884997 |
| 73672 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | A | cd81c100b | CD8 T cell | rs702829 | 7:30199150_G_ | GGCT | ENSG00000006625 | 7 | 30199150 | A | 0,46794 | 0,496027 | -0,112573382 | 175058315,6 | 0,000414131 | 0,145821254 | 0,447868915 | 0,99475 | Imputed | 1 | -0,112573382 | -3,546648872 | 0,031740775 |
| 73673 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs887884 | 7:30215211_C_ | GGCT | ENSG00000006625 | 7 | 30215211 | T | 0,28144 | 0,28906 | -0,063549731 | 167313176,7 | 0,047296641 | 0,777459536 | 0,894157474 | 0,98463 | Imputed | 1 | -0,063549731 | -1,987510404 | 0,031879666 |
| 73674 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | T | cd81c100b | CD8 T cell | rs4722984 | 7:30442334_T_ | GGCT | ENSG00000006625 | 7 | 30442334 | C | 0,10558 | 0,0869264 | 0,066672135 | 146855275,6 | 0,035807431 | 0,759805481 | 0,870872248 | 0,83618 | Imputed | 1 | 0,066672135 | 2,091822387 | 0,031872751 |
| 73675 | GGCT_cd81c100b_eqtl_table_exqn_rt.txt | C | cd81c100b | CD8 T cell | rs2075821 | 7:30491311_T_ | GGCT | ENSG00000006625 | 7 | 30491311 | C | 0,24867 | 0,25867 | -0,067076561 | 167900079,2 | 0,035677227 | 0,756837919 | 0,870872248 | 0,96438 | Imputed | 1 | -0,067076561 | -2,104583656 | 0,031871885 |
| 73676 | GGCT_cd81c100b_eqtl_table_exq

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 74215 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs4504468 | 6.24333744_G | GMNN | ENSG00000112312 | 6 | 24333744 | 1 | 0,65172 | 0,650924 | -0,083200478 | 163750713,6 | 0,009604903 | 0,164260234 | 0,546935429 | 0,97712 | Imputed | 1 | -0,083200478 | -2,613648916 | 0,031833074 |
| 74216 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs793674 | 6.24347883_A | GMNN | ENSG00000112312 | 6 | 24347883 | 0 | 0,73064 | 0,721081 | -0,067697604 | 161407096,8 | 0,015208699 | 0,162026623 | 0,675293091 | 0,99984 | Genotyped | 1 | -0,067697604 | -2,124143238 | 0,031870545 |
| 74217 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9379656 | 6.24347898_C | GMNN | ENSG00000112312 | 6 | 24347898 | 1 | 0,08695 | 0,094441 | 0,113303104 | 13404466,8 | 0,000412445 | 0,013386397 | 0,095609214 | 0,96148 | Imputed | 1 | 0,113303104 | 3,569936929 | 0,031738125 |
| 74218 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs793665 | 6.24363281_C | GMNN | ENSG00000112312 | 6 | 24363281 | 0 | 0,12058 | 0,114583 | 0,076635899 | 139587761,9 | 0,017084945 | 0,240051623 | 0,62247862 | 0,87624 | Imputed | 1 | 0,076635899 | 2,406159278 | 0,031849886 |
| 74219 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs793681 | 6.24429910_G | GMNN | ENSG00000112312 | 6 | 24429910 | 0 | 0,82833 | 0,803973 | -0,079490696 | 162820790,1 | 0,016499534 | 0,234873359 | 0,615782607 | 0,99978 | Imputed | 1 | -0,079490696 | -2,419209817 | 0,031848869 |
| 74220 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1742283 | 6.24443389_C | GMNN | ENSG00000112312 | 6 | 24443389 | 0 | 0,94147 | 0,922051 | -0,078908358 | 163112745,1 | 0,013972972 | 0,211376062 | 0,587924852 | 0,99707 | Imputed | 1 | -0,078908358 | -2,480224086 | 0,031844041 |
| 74221 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs15901848 | 6.24443640_A | GMNN | ENSG00000112312 | 6 | 24443640 | 0 | 0,31818 | 0,282769 | -0,067221961 | 161335192,4 | 0,036517318 | 0,36954092 | 0,757488347 | 0,99994 | Imputed | 1 | -0,067221961 | -2,109151032 | 0,031871573 |
| 74222 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12197384 | 6.24549315_C | GMNN | ENSG00000112312 | 6 | 24549315 | 0 | 0,0969 | 0,086218 | -0,080449813 | 163334887,1 | 0,012285497 | 0,194902902 | 0,572000769 | 0,98663 | Imputed | 1 | -0,080449813 | -2,526667185 | 0,031840287 |
| 74223 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2817201 | 6.24585214_A | GMNN | ENSG00000112312 | 6 | 24585214 | 0 | 0,80328 | 0,774823 | -0,071536667 | 161987459,7 | 0,026035965 | 0,307621414 | 0,700119822 | 0,92898 | Imputed | 1 | -0,071536667 | -2,245204173 | 0,031861987 |
| 74224 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs17302478 | 6.24605024_C | GMNN | ENSG00000112312 | 6 | 24605024 | 1 | 0,10215 | 0,095211 | -0,081378635 | 163472599,9 | 0,011314279 | 0,184491664 | 0,56167787 | 0,83918 | Imputed | 1 | -0,081378635 | -2,556031972 | 0,031831979 |
| 74225 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7078287 | 6.24650672_C | GMNN | ENSG00000112312 | 6 | 24650672 | 0 | 0,70226 | 0,685251 | 0,095029974 | 133807209,8 | 0,013981514 | 0,196966154 | 0,637911 | 0,99704 | Imputed | 1 | 0,095029974 | 2,988404597 | 0,031799266 |
| 74226 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7759337 | 6.24767440_C | GMNN | ENSG00000112312 | 6 | 24767440 | 0 | 0,31364 | 0,290206 | 0,093161832 | 137089486,2 | 0,003718764 | 0,081020146 | 0,36636536 | 0,95905 | Imputed | 1 | 0,093161832 | 2,929165659 | 0,031804904 |
| 74227 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs4487568 | 6.24840346_A | GMNN | ENSG00000112312 | 6 | 24840346 | 0 | 0,39779 | 0,33286 | 0,067455978 | 160729459,3 | 0,015686455 | 0,232629257 | 0,615641488 | 0,96386 | Imputed | 1 | 0,067455978 | 2,116529371 | 0,031871008 |
| 74228 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs28385634 | 6.24873451_C | GMNN | ENSG00000112312 | 6 | 24873451 | 0 | 0,0629 | 0,0739606 | 0,07163 | 140343309,5 | 0,025824835 | 0,30633616 | 0,698683091 | 0,99989 | Imputed | 1 | 0,07163 | 2,248400955 | 0,031861755 |
| 74229 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12528227 | 6.25049147_G | GMNN | ENSG00000112312 | 6 | 25049147 | 0 | 0,22404 | 0,222513 | 0,0657097 | 141239508,7 | 0,040956133 | 0,39208347 | 0,769703661 | 0,991 | Imputed | 1 | 0,0657097 | 2,061494307 | 0,031874791 |
| 74230 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs10944746 | 6.25053249_C | GMNN | ENSG00000112312 | 6 | 25053249 | 1 | 0,47083 | 0,448645 | -0,113602004 | 168344,5 | 0,000120648 | 0,010944048 | 0,012264635 | 0,53115712 | Imputed | 1 | -0,113602004 | -3,579483975 | 0,031737034 |
| 74231 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9956944 | 6.25083615_C | GMNN | ENSG00000112312 | 6 | 25083615 | 0 | 0,73157 | 0,629689 | -0,086858082 | 164302544,2 | 0,006855529 | 0,128691336 | 0,487351678 | 0,94344 | Genotyped | 1 | -0,086858082 | -2,729172818 | 0,031821123 |
| 74232 | GMNN_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs184226 | 6.25108097_T | GMNN | ENSG00000112312 | 6 | 25108097 | 0 | 0,94473 | 0,95137 | -0,113613859 | 168343597 | 0,000397407 | 0,012969809 | 0,093019371 | 0,94005 | Imputed | 1 | -0,113613859 | -3,579856006 | 0,031736991 |
| 74233 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs72826383 | 6.25155388_A | GMNN | ENSG00000112312 | 6 | 25155388 | 0 | 0,13762 | 0,12895 | 0,085578669 | 160140409,9 | 0,020729153 | 0,269073715 | 0,691153853 | 0,98495 | Imputed | 1 | 0,085578669 | 2,725556992 | 0,031832388 |
| 74234 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12529629 | 6.25170501_G | GMNN | ENSG00000112312 | 6 | 25170501 | 0 | 0,44848 | 0,454551 | 0,065167603 | 141321459,1 | 0,042654272 | 0,400096485 | 0,774059414 | 0,99847 | Genotyped | 1 | 0,065167603 | 2,044144414 | 0,031875926 |
| 74235 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs62401430 | 6.25207408_A | GMNN | ENSG00000112312 | 6 | 25207408 | 0 | 0,09684 | 0,0926895 | -0,08141877 | 163481367,3 | 0,01127389 | 0,184035169 | 0,563156902 | 0,95995 | Imputed | 1 | -0,08141877 | -2,557300948 | 0,031837774 |
| 74236 | GMNN_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs9379733 | 6.25210346_T | GMNN | ENSG00000112312 | 6 | 25210346 | 0 | 0,09316 | 0,108148 | 0,075238855 | 137888313,2 | 0,019221457 | 0,268094121 | 0,645178917 | 0,97427 | Imputed | 1 | 0,075238855 | 2,362092825 | 0,031843282 |
| 74237 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4712904 | 6.25306220_C | GMNN | ENSG00000112312 | 6 | 25306220 | 0 | 0,0861 | 0,099692 | 0,083303071 | 138579865,2 | 0,009515871 | 0,163224796 | 0,545849468 | 0,99808 | Imputed | 1 | 0,083303071 | 2,616894247 | 0,03183228 |
| 74238 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs12156702 | 6.25325611_C | GMNN | ENSG00000112312 | 6 | 25325611 | 1 | 0,36639 | 0,354997 | -0,060974461 | 161635183,5 | 0,031664367 | 0,342560702 | 0,729848348 | 0,99848 | Imputed | 1 | -0,060974461 | -1,867548834 | 0,031867531 |
| 74239 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2690107 | 6.25330538_C | GMNN | ENSG00000112312 | 6 | 25330538 | 1 | 0,30097 | 0,286649 | -0,105861568 | 135169628,5 | 0,000971488 | 0,027635548 | 0,147861504 | 0,97536 | Imputed | 1 | -0,105861568 | -3,332718236 | 0,031764332 |
| 74240 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2223440 | 6.25334406_A | GMNN | ENSG00000112312 | 6 | 25334406 | 0 | 0,80117 | 0,794487 | -0,068503808 | 161542125,2 | 0,032850603 | 0,349273392 | 0,742460228 | 0,99485 | Imputed | 1 | -0,068590808 | -2,152300864 | 0,031868597 |
| 74241 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs9379759 | 6.25343823_A | GMNN | ENSG00000112312 | 6 | 25343823 | 1 | 0,35124 | 0,333508 | -0,087394705 | 143731125,4 | 0,005459811 | 0,124903116 | 0,397152907 | 0,99717 | Imputed | 1 | -0,087394705 | -2,443715354 | 0,031812174 |
| 74242 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs2744236 | 6.25353374_G | GMNN | ENSG00000112312 | 6 | 25353374 | 0 | 0,64361 | 0,630905 | -0,064384013 | 160906171,3 | 0,045214846 | 0,410681107 | 0,780910735 | 0,99351 | Imputed | 1 | -0,064384013 | -2,019728968 | 0,031877551 |
| 74243 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs9366622 | 6.25414537_C | GMNN | ENSG00000112312 | 6 | 25414537 | 1 | 0,85335 | 0,865522 | -0,063914922 | 160835257,3 | 0,04688046 | 0,417649177 | 0,785423272 | 0,98317 | Imputed | 1 | -0,063914922 | -2,004952957 | 0,031878514 |
| 74244 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs80297554 | 6.25439636_G | GMNN | ENSG00000112312 | 6 | 25439636 | 0 | 0,09294 | 0,0900534 | -0,085959134 | 163472599,9 | 0,011314279 | 0,184491664 | 0,563156902 | 0,94119 | Imputed | 1 | -0,085959134 | -2,700943824 | 0,031831979 |
| 74245 | GMNN_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs17253044 | 6.25503735_T | GMNN | ENSG00000112312 | 6 | 25503735 | 0 | 0,17703 | 0,191269 | -0,090166014 | 164803714,8 | 0,004994266 | 0,101573457 | 0,419521812 | 0,96671 | Imputed | 1 | -0,090166014 | -2,834187071 | 0,031813713 |
| 74246 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6928493 | 6.25509660_C | GMNN | ENSG00000112312 | 6 | 25509660 | 1 | 0,4397 | 0,42538 | 0,064575222 | 141410111,2 | 0,044578496 | 0,408049431 | 0,779166234 | 0,98796 | Imputed | 1 | 0,064575222 | 2,025752257 | 0,031877156 |
| 74247 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs57890102 | 6.25514179_A | GMNN | ENSG00000112312 | 6 | 25514179 | 0 | 0,08219 | 0,0978226 | 0,087881911 | 137887668,1 | 0,017084945 | 0,240051623 | 0,618169271 | 0,98517 | Imputed | 1 | 0,087881911 | 2,783242367 | 0,031820234 |
| 74248 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs113164182 | 6.25633829_C | GMNN | ENSG00000112312 | 6 | 25633829 | 0 | 0,15885 | 0,162704 | -0,081292239 | 163462239,2 | 0,011401655 | 0,185431107 | 0,564266676 | 0,99301 | Imputed | 1 | -0,081292239 | -2,553300251 | 0,031838104 |
| 74249 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs143085181 | 6.25658223_G | GMNN | ENSG00000112312 | 6 | 25658223 | A | 0,05235 | 0,044672 | -0,095281311 | 165570479,3 | 0,003010709 | 0,068692534 | 0,333325524 | 0,93062 | Imputed | 1 | -0,095281311 | -2,995038359 | 0,031798614 |
| 74250 | GMNN_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs12216281 | 6.25660808_T | GMNN | ENSG00000112312 | 6 | 25660808 | C | 0,17704 | 0,173756 | 0,071404492 | 140795544,9 | 0,042539121 | 0,401837267 | 0,774059414 | 0,9937 | Imputed | 1 | 0,071404492 | 2,243083658 | 0,031880295 |
| 74251 | GMNN_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs74424967 | 6.25747842_T | GMNN | ENSG00000112312 | 6 | 25747842 | A | 0,0703 | 0,0572375 | -0,069449107 | 140674211 | 0,030728854 | 0,337070866 | 0,730519118 | 0,99318 | Imputed | 1 | -0,069449107 | -2,179363029 | 0,03188667 |
| 74252 | GMNN_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs18822511 | 6.25748812_C | GMNN | ENSG00000112312 | 6 | 25748812 | 1 | 0,89649 | 0,896306 | -0,084983853 | 163755562,6 | 0,009352299 | 0,161343588 | 0,543748012 | 0,99834 | Imputed | 1 | -0,084983853 | -2,622936737 | 0,031833229 |
| 74253 | GMNN_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs17322552 | 6.25779925_A | GMNN | ENSG00000112312 | 6 | 25779925 | 0 | 0,05709 | 0,0376963 | -0,095302611 | 165580229,7 | 0,002996974 | 0,068339445 | 0,332185611 | 0,99943 | Genotyped | 1 | -0,095302611 | -2,997083508 | 0,031798431 |
| 74254 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs478806 | 6.23975521_A | GMNN | ENSG00000112312 | 6 | 23975521 | 0 | 0,94962 | 0,9369 | -0,064774407 | 161464563,1 | 0,043814415 | 0,451571954 | 0,80568388 | 0,97524 | Imputed | 1 | -0,064774407 | -2,03202706 | 0,031876744 |
| 74255 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1000366 | 6.23407215_C | GMNN | ENSG00000112312 | 6 | 23407215 | 0 | 0,12864 | 0,133606 | 0,098584835 | 139829193,2 | 0,014724519 | 0,209737151 | 0,691532772 | 0,95514 | Imputed | 1 | 0,098584835 | 3,101199378 | 0,031813988 |
| 74256 | GMNN_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs11715939 | 6.24021892_T | GMNN | ENSG00000112312 | 6 | 24021892 | 0 | 0,0849 | 0,0802741 | -0,072935872 | 162702184,4 | 0,02317741 | 0,333859105 | 0,677943221 | 0,93773 | Imputed | 1 | -0,072935872 | -2,28935132 | 0,031858575 |
| 74257 | GMNN_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs1533727 | 6.24045414_T | GMNN | ENSG00000112312 | 6 | 24045414 | 0 | 0,69947 | 0,691531 | 0,072431666 | 140659567,5 | 0,024164075 | 0,341140809 | 0,687774425 | 0,99759 | Imputed | 1 | 0,072423666 | 2,273188854 | 0,031859942 |
| 74258 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1520969 | 6.24106075_C | GMNN | ENSG00000112312 | 6 | 24106075 | 0 | 0,7992 | 0,797076 | 0,064602566 | 141529435,2 | 0,033525179 | 0,378714873 | 0,749391804 | 0,99886 | Genotyped | 1 | 0,064602566 | 2,014636476 | 0,031880311 |
| 74259 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs19154666 | 6.24119541_A | GMNN | ENSG00000112312 | 6 | 24119541 | 0 | 0,27504 | 0,266646 | -0,068897461 | 162089791,6 | 0,031994488 | 0,391503847 | 0,742350563 | 0,99692 | Imputed | 1 | -0,068897461 | -2,161969084 | 0,031867922 |
| 74260 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs146137616 | 6.24158897_G | GMNN | ENSG00000112312 | 6 | 24158897 | A | 0,10768 | 0,108577 | -0,076131155 | 163187026,9 | 0,017773036 | 0,290062701 | 0,633451807 | 0,99332 | Imputed | 1 | -0,076131155 | -2,39328247 | 0,031851116 |
| 74261 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9393535 | 6.24171284_A | GMNN | ENSG00000112312 | 6 | 24171284 | 0 | 0,322 | 0,318805 | -0,074779705 | 162683416 | 0,026838416 | 0,318576672 | 0,702821838 | 0,99339 | Imputed | 1 | -0,074779705 | -2,343324365 | 0,031861208 |
| 74262 | GMNN_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs15699363 | 6.24190565_T | GMNN | ENSG00000112312 | 6 | 24190565 | C | 0,05372 | 0,0568063 | -0,064914774 | 161485448,8 | 0,041358542 | 0,449555324 | 0,803485973 | 0,89067 | Imputed | 1 | -0,064914774 | -2,036449134 | 0,031876453 |
| 74263 | GMNN_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs793849 | 6.24193200_C | GMNN | ENSG00000112312 | 6 | 24193200 | G | 0,05568 | 0,0546868 | -0,101016567 | 165152467,1 | 0,001175267 | 0,035757267 | 0,164388529 | 0,98187 | Imputed | 1 | -0,101016567 | -3,240705178 | 0,031773368 |
| 74264 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs793843 | 6.24217216_G | GMNN | ENSG00000112312 | 6 | 24217216 | A | 0,6357 | 0,656144 | -0,080836586 | 139383815,2 | 0,011828645 | 0,22992834 | 0,572462024 | 0,9862 | Imputed | 1 | -0,080836586 | -2,538894281 | 0,031839288 |
| 74265 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs73394078 | 6.24272174_A | GMNN | ENSG00000112312 | 6 | 24272174 | C | 0,12186 | 0,13052 | -0,092425928 | 165676596,3 | 0,003983244 | 0,111034888 | 0,388261659 | 0,99993 | Genotyped | 1 | -0,092425928 | -2,905827433 | 0,031807095 |
| 74266 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12328818 | 6.24320175_A | GMNN | ENSG00000112312 | 6 | 24320175 | G | 0,57237 | 0,56794 | 0,087785373 | 133891268 | 0,06484965 | 0,546293719 | 0,864677425 | 0,96294 | Imputed | 1 | 0,087394473 | 2,746407408 | 0,031861609 |
| 74267 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7740390 | 6.24320572_A | GMNN | ENSG00000112312 | 6 | 24320572 | T | 0,17073 | 0,165691 | -0,104095139 | 167427239,2 | 0,001174548 | 0,044434716 | 0,195169503 | 0,95276 | Imputed | 1 | -0,104095139 | -3,276493354 | 0,031770288 |
| 74268 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62400444 | 6.24328095_A | GMNN | ENSG00000112312 | 6 | 24328095 | G | 0,06627 | 0,0667539 | -0,065702544 | 161605307,8 | 0,040873705 | 0,437540138 | 0,790848022 | 0,93993 | Imputed | 1 | -0,065702544 | -2,061268835 | 0,031874806 |
| 74269 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2817249 | 6.24553053_A | GMNN | ENSG00000112312 | 6 | 24553053 | C | 0,22209 | 0,227287 | -0,070537387 | 162383413,8 | 0,031164973 | 0,367537036 | 0,756193823 | 0,99853 | Imputed | 1 | -0,070537387 | -2,213689473 | 0,031864154 |
| 74270 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs3903801 | 6.24559433_G | GMNN | ENSG00000112312 | 6 | 24559433 | A | 0,44321 | 0,44093 | 0,07895058 | 139669812,9 | 0,013959654 | 0,253015026 | 0,595111893 | 0,96875 | Imputed | 1 | 0,07895058 | 2,479283106 | 0,031844117 |
| 74271 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs17376929 | 6.24567223_A | GMNN | ENSG00000112312 | 6 | 24567223 | 0 | 0,06377 | 0,057453 | 0,087032989 | 138444180 | 0,006710534 | 0,159862187 | 0,487379352 | 0,83603 | Imputed | 1 | 0,087032989 | 2,734914152 | 0,031822615 |
| 74272 | GMNN_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs6939200 | 6.24620629_C | GMNN | ENSG00000112312 | 6 | 24620629 | T | 0,08515 | 0,0923622 | 0,090083984 | 138454,4 | 0,004660759 | 0,124417546 | 0,381837499 | 0,96115 | Imputed | 1 | 0,090083984 | 2,855319446 | 0,031811789 |
| 74273 | GMNN_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs6935076 | 6.24644322_T | GMNN | ENSG00000112312 | 6 | 24644322 | C | 0,36056 | 0,357114 | -0,107128675 | 167887250,8 | 0,000837497 | 0,033952758 | 0,160793622 | 0,97826 | Imputed | 1 | -0,107128675 | -3,373069646 | 0,031759997 |
| 74274 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs2235676 | 6.24645697_T | GMNN | ENSG00000112312 | 6 | 24645697 | G | 0,13257 | 0,132095 | 0,071603149 | 140783992,5 | 0,025820425 | 0,35178626 | 0,702076676 | 0,96793 | Imputed | 1 | 0,071603149 | 2,247330477 | 0,031861835 |
| 74275 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs3087943 | 6.24650770_G | GMNN | ENSG00000112312 | 6 | 24650770 | A | 0,18337 | 0,17008 | 0,063532082 | 137825,2 | 0,006610604 | 0,147016548 | 0,428577701 | 0,98317 | Imputed | 1 | 0,063532082 | 1,998724753 | 0,031887661 |
| 74276 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs3756814 | 6.24705835_C | GMNN | ENSG00000112312 | 6 | 24705835 | T | 0,38879 | 0,383215 | -0,068615166 | 141237096,2 | 0,032706663 | 0,395796757 | 0,746363483 | 0,9777 | Imputed | 1 | -0,068615166 | -2,153068808 | 0,031868543 |
| 74277 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12202240 | 6.24708186_G | GMNN | ENSG00000112312 | 6 | 24708186 | T | 0,28717 | 0,265722 | -0,066257509 | 161844514 | 0,042890052 | 0,423460625 | 0,774059414 | 0,98247 | Imputed | 1 | -0,066257509 | -2,083188416 | 0,031873634 |
| 74278 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs34165745 | 6.24789643_G | GMNN | ENSG00000112312 | 6 | 24789643 | 0 | 0,07826 | 0,0862488 | 0,072772956 | 140606600,5 | 0,023487378 | 0,335921346 | 0,682398557 | 0,96036 | Imputed | 1 | 0,072772956 | 2,284210386 | 0,03185913 |
| 74279 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62400836 | 6.24808069_A | GMNN | ENSG00000112312 | 6 | 24808069 | T | 0,1839 | 0,18908 | -0,066553909 | 161734410,5 | 0,038324815 | 0,425465004 | 0,777061975 | 0,95817 | Imputed | 1 | -0,066553909 | -2,088090657 | 0,031873003 |
| 74280 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs72839011 | 6.24839195_C | GMNN | ENSG00000112312 | 6 | 24839195 | T | 0,07048 | 0,0661996 | 0,078725881 | 139775010,1 | 0,016424731 | 0,262180994 | 0,643545176 | 0,83723 | Imputed | 1 | 0,078725881 | 2,470135476 | 0,031845606 |
| 74281 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs413194 | 6.24962289_C | GMNN | ENSG00000112312 | 6 | 24962289 | A | 0,92647 | 0,92484 | 0,067356812 | 141427915,6 | 0,03604591 | 0,413597002 | 0,76457914 | 0,99237 | Imputed | 1 | 0,067356812 | 2,113401382 | 0,031871282 |
| 74282 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs675188 | 6.24964325_G | GMNN | ENSG00000112312 | 6 | 24964325 | C | 0,76534 | 0,745134 | 0,073248526 | 140534484,1 | 0,022592469 | 0,3295511 | 0,675342437 | 0,90022 | Imputed | 1 | 0,073248526 | 2,299217903 | 0,031858018 |
| 74283 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs62401081 | 6.24969842_A | GMNN | ENSG00000112312 | 6 | 24969842 | T | 0,13373 | 0,123452 | 0,073108548 | 140553707,2 | 0,022452712 | 0,331540153 | 0,687738212 | 0,8893 | Imputed | 1 | 0,073108548 | 2,294801196 | 0,031858346 |
| 74284 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9295642 | 6.24997462_A | GMNN | ENSG00000112312 | 6 | 24997462 | G | 0,33151 | 0,319202 | 0,068509664 | 141240811,8 | 0,032769067 | 0,396046203 | 0,74671144 | 0,93215 | Imputed | 1 | 0,068509664 | 2,152296316 | 0,031868597 |
| 74285 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs67927735 | 6.25070661_A | GMNN | ENSG00000112312 | 6 | 25070661 | G | 0,17988 | 0,187419 | 0,076957212 | 139972091,4 | 0,01657306 | 0,279119948 | 0,623270116 | 0,99267 | Imputed | 1 | 0,076957212 | 2,416307618 | 0,031849096 |
| 74286 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs303006 | 6.25084718_A | GMNN | ENSG00000112312 | 6 | 25084718 | G | 0,64199 | 0,642701 | 0,088216643 | 165203088,4 | 0,005599148 | 0,149121788 | 0,443960052 | 0,99489 | Imputed | 1 | 0,088216643 | 2,777761134 | 0,031849295 |
| 74287 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9379716 | 6.25087632_A | GMNN | ENSG00000112312 | 6 | 25087632 | T | 0,54418 | 0,52878 | -0,13212949 | 171678425,3 | 1,69416E-05 | 0,002458677 | 0,018600828 | 0,99269 | Imputed | 1 | -0,13212949 | -4,172893278 | 0,031663176 |
| 74288 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs12529629 | 6.25170501_G | GMNN | ENSG00000112312 | 6 | 25170501 | A | 0,44848 | 0,454541 | 0,069143619 | 141158472,5 | 0,033188061 | 0,387799487 | 0,788038869 | 0,99847 | Genotyped | 1 | 0,069143619 | 2,169709283 | 0,031867373 |
| 74289 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9379729 | 6.25181827_C | GMNN | ENSG00000112312 | 6 | 25181827 | C | 0,1682 | 0,184848 | -0,069280636 | 164747897 | 0,001702128 | 0,038555171 | 0,185857178 | 0,91283 | Imputed | 1 | -0,069280636 | -2,174750147 | -0,074507407 |
| 74290 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs7770521 | 6.25350023_C | GMNN | ENSG00000112312 | 6 | 25350023 | T | 0,0529 | 0,0655528 | -0,078501923 | 163559879,5 | 0,014401184 | 0,257773098 | 0,599796585 | 0,99634 | Imputed | 1 | -0,078501923 | -2,467950037 | 0,031845022 |
| 74291 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9227686 | 6.25413628_A | GMNN | ENSG00000112312 | 6 | 25413628 | G | 0,55984 | 0,56174 | -0,063463054 | 141421808,6 | 0,033077453 | 0,394816567 | 0,746324077 | 0,96761 | Imputed | 1 | -0,063463054 | -2,009057747 | 0,031871944 |
| 74292 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs6905021 | 6.25441831_G | GMNN | ENSG00000112312 | 6 | 25441831 | C | 0,11005 | 0,112981 | -0,076868078 | 163298472,2 | 0,015699335 | 0,280231092 | 0,624597602 | 0,97958 | Imputed | 1 | -0,076868078 | -2,413492342 | 0,031849315 |
| 74293 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs9356977 | 6.25454869_A | GMNN | ENSG00000112312 | 6 | 25454869 | C | 0,70635 | 0,699415 | -0,065666209 | 161599797,8 | 0,040985606 | 0,438016541 | 0,791437824 | 0,9961 | Genotyped | 1 | -0,065666209 | -2,060123966 | 0,031874882 |
| 74294 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs18862511 | 6.25501030_C | GMNN | ENSG00000112312 | 6 | 25501030 | T | 0,31762 | 0,344348 | -0,065225809 | 161536709,2 | 0,042418582 | 0,440790905 | 0,791437824 | 0,97884 | Imputed | 1 | -0,065225809 | -2,045769322 | 0,031875837 |
| 74295 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs78912080 | 6.25616453_G | GMNN | ENSG00000112312 | 6 | 25616453 | A | 0,0684 | 0,0513551 | -0,066347455 | 141580976,6 | 0,038930186 | 0,428564885 | 0,780386006 | 0,95571 | Imputed | 1 | -0,066347455 | -2,081590486 | 0,031873443 |
| 74296 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs4711094 | 6.25706174_A | GMNN | ENSG00000112312 | 6 | 25706174 | T | 0,29367 | 0,30964 | 0,076916783 | 139978222,1 | 0,016630332 | 0,279585925 | 0,623872253 | 0,999 | Imputed | 1 | 0,076916783 | 2,415030661 | 0,031849195 |
| 74297 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12196415 | 6.23788545_C | GMNN | ENSG00000112312 | 6 | 23788545 | T | 0,29219 | 0,270003 | 0,085567096 | 147431,6 | 0,008871596 | 0,163434203 | 0,487180961 | 0,98247 | Imputed | 1 | 0,085567096 | 2,689317878 | 0,031828617 |
| 74298 | GMNN_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12665727 | 6.23870606_C | GMNN | ENSG00000112312 | 6 | 23870606 | T | 0,13293 | 0,117909 | 0,081652065 | 124708522,6 | 0,012552121 | 0,203646462 | 0,558991842 | 0,97293 | Imputed | 1 | 0,081652065 | 2,564677676 | 0,031837164 |
| 74299 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs12190439 | 6.23879940_A | GMNN | ENSG00000112312 | 6 | 23879940 | G | 0,11835 | 0,105343 | -0,085923171 | 147464424,6 | 0,008469858 | 0,15941327 | 0,463741698 | 0,97225 | Imputed | 1 | -0,085923171 | -2,699574028 | 0,031825067 |
| 74300 | GMNN_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs507059 | 6.23909381_G | GMNN | ENSG00000112312 | 6 | 23909381 | A | 0,84476 | 0,843117 | -0,063463742 | 141761116 | 0,036119083 | 0,398483665 | 0,760577417 | 0,87381 | Imputed | 1 | -0,063463742 | -1,992555812 | 0,031865767 |
| 74301 | GMNN_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs12199760 | 6.23913668_G | GMNN | ENSG00000112312 | 6 | 23913668 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 74422 | GWPS_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs2122418 | 3:156150661_C_ | GWPS | ENSG00000163655 | 3 | 156150661 | A | 0,61892 | 0,635787 | 0,664716962 | 147613412,7 | 0,042604114 | 0,782279098 | 0,879035931 | 0,84876 | Imputed | 1 | 0,664716962 | 2,030217384 | 0,031876863 |
| 74423 | GWPS_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs11917301 | 3:156162373_C_ | GWPS | ENSG00000163655 | 3 | 156162373 | T | 0,10182 | 0,104712 | 0,075154518 | 16968898,4 | 0,018500773 | 0,686994647 | 0,843082269 | 0,98307 | Imputed | 1 | -0,075145418 | -2,359381114 | 0,018353488 |
| 74424 | GWPS_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs12631609 | 3:156168726_C_ | GWPS | ENSG00000163655 | 3 | 156168726 | T | 0,45611 | 0,444872 | 0,078808768 | 145389337,7 | 0,013499285 | 0,646270441 | 0,821371108 | 0,92503 | Imputed | 1 | 0,078808768 | 2,474801926 | 0,018444475 |
| 74425 | GWPS_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs875582 | 3:156247836_A_ | GWPS | ENSG00000163655 | 3 | 156247836 | G | 0,5955 | 0,583985 | -0,070801244 | 169001916,5 | 0,026510619 | 0,734389261 | 0,866000466 | 0,95798 | Imputed | 1 | -0,070801244 | -2,222005769 | 0,031863663 |
| 74426 | GWPS_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs1510277 | 3:156260245_A_ | GWPS | ENSG00000163655 | 3 | 156260245 | G | 0,82051 | 0,818494 | -0,065199157 | 168117752,9 | 0,041081197 | 0,779010967 | 0,878404725 | 0,98556 | Imputed | 1 | -0,065199157 | -2,045408672 | 0,03187586 |
| 74427 | GWPS_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs111995051 | 3:156348865_A_ | GWPS | ENSG00000163655 | 3 | 156348865 | G | 0,0536 | 0,0450724 | 0,064616896 | 147629205,9 | 0,042926054 | 0,782649341 | 0,879101203 | 0,9696 | Imputed | 1 | 0,064616896 | 2,027065071 | 0,031877077 |
| 74428 | GWPS_bmem_eqtl_table_expo.rt.txt | G | bmem | Memory B Cell | rs9811767 | 3:156351846_G_ | GWPS | ENSG00000163655 | 3 | 156351846 | A | 0,21042 | 0,20434 | 0,063406759 | 147820198,8 | 0,046984676 | 0,791528306 | 0,879155771 | 0,94698 | Imputed | 1 | 0,063406759 | 1,988947747 | 0,03187955 |
| 74429 | GWPS_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs6792049 | 3:156353161_C_ | GWPS | ENSG00000163655 | 3 | 156353161 | T | 0,44884 | 0,440391 | -0,086094897 | 171557720,1 | 0,00637469 | 0,527628551 | 0,773249635 | 0,9295 | Imputed | 1 | -0,086094897 | -2,733755313 | 0,031822721 |
| 74430 | GWPS_bmem_eqtl_table_expo.rt.txt | T | bmem | Memory B Cell | rs6810308 | 3:156379707_T_ | GWPS | ENSG00000163655 | 3 | 156379707 | A | 0,83801 | 0,83129 | -0,075927355 | 169810958 | 0,017325245 | 0,67944987 | 0,837408357 | 0,95003 | Imputed | 1 | -0,075927355 | -2,383783324 | 0,031851618 |
| 74431 | GWPS_bmem_eqtl_table_expo.rt.txt | T | bmem | Memory B Cell | rs12101778 | 3:156474524_T_ | GWPS | ENSG00000163655 | 3 | 156474524 | C | 0,39371 | 0,392193 | -0,067687107 | 168514634,4 | 0,031935559 | 0,765074916 | 0,871458468 | 0,96975 | Imputed | 1 | -0,067687196 | -2,123815 | 0,031870568 |
| 74432 | GWPS_bmem_eqtl_table_expo.rt.txt | G | bmem | Memory B Cell | rs344046 | 3:156479395_G_ | GWPS | ENSG00000163655 | 3 | 156479395 | A | 0,84571 | 0,842453 | -0,084429224 | 171527787 | 0,008118365 | 0,516871683 | 0,783353179 | 0,99868 | Imputed | 1 | -0,084429224 | -2,652523694 | 0,031872722 |
| 74433 | GWPS_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs12492585 | 3:156537392_A_ | GWPS | ENSG00000163655 | 3 | 156537392 | T | 0,0602 | 0,0581922 | -0,069552178 | 168804779,6 | 0,029301083 | 0,744677078 | 0,867713192 | 0,99318 | Imputed | 1 | -0,069552178 | -2,182613184 | 0,03188647 |
| 74434 | GWPS_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs12027572 | 3:156538007_C_ | GWPS | ENSG00000163655 | 3 | 156538007 | T | 0,2257 | 0,21996 | -0,089552712 | 170256175,1 | 0,015470435 | 0,611440328 | 0,837312 | 0,99404 | Imputed | 1 | -0,089552712 | -2,824479263 | 0,031874329 |
| 74435 | GWPS_bmem_eqtl_table_expo.rt.txt | A | bmem | Memory B Cell | rs9841269 | 3:156595816_C_ | GWPS | ENSG00000163655 | 3 | 156595816 | T | 0,2463 | 0,24992 | 0,079891826 | 142377505,8 | 0,002133746 | 0,343034614 | 0,648927728 | 0,88211 | Imputed | 1 | 0,079891826 | 3,079288521 | 0,031790404 |
| 74436 | GWPS_bmem_eqtl_table_expo.rt.txt | C | bmem | Memory B Cell | rs187202716 | 3:156608807_C_ | GWPS | ENSG00000163655 | 3 | 156608807 | G | 0,06347 | 0,0547736 | 0,066712576 | 147288449,8 | 0,036597128 | 0,766720195 | 0,874300003 | 0,94331 | Imputed | 1 | 0,066712576 | 2,093096902 | 0,031872665 |
| 74437 | GWPS_bmem_eqtl_table_expo.rt.txt | C4st | CD4 Effector memory/TEMRA | rs76946410 | 1:154715520_G_ | GWPS | ENSG00000163655 | 3 | 154715520 | A | 0,11536 | 0,0885125 | 0,076035698 | 147506088,3 | 0,034229155 | 0,756329536 | 0,883873937 | 0,81099 | Imputed | 1 | 0,076035698 | 2,208505103 | 0,031876016 |
| 74438 | GWPS_bmem_eqtl_table_expo.rt.txt | A | CD4st | CD4 Effector memory/TEMRA | rs968628 | 1:154816911_A_ | GWPS | ENSG00000163655 | 3 | 154816911 | G | 0,58831 | 0,507946 | -0,06261178 | 167709393,7 | 0,049822644 | 0,781629254 | 0,880871937 | 0,88011 | Imputed | 1 | -0,06261178 | -1,963912027 | 0,031881153 |
| 74439 | GWPS_bmem_eqtl_table_expo.rt.txt | G | CD4st | CD4 Effector memory/TEMRA | rs10513468 | 1:154825259_G_ | GWPS | ENSG00000163655 | 3 | 154825259 | A | 0,25273 | 0,20162 | -0,078358249 | 170194620 | 0,014043342 | 0,633912766 | 0,793912487 | 0,93841 | Imputed | 1 | -0,078358249 | -2,460566801 | 0,031845609 |
| 74440 | GWPS_bmem_eqtl_table_expo.rt.txt | T | CD4st | CD4 Effector memory/TEMRA | rs75689157 | 1:154828452_T_ | GWPS | ENSG00000163655 | 3 | 154828452 | C | 0,14877 | 0,121404 | -0,083212814 | 170504383,9 | 0,007585824 | 0,551178084 | 0,791067884 | 0,94672 | Imputed | 1 | -0,083212754 | -2,614053822 | 0,031881299 |
| 74441 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4st | CD4 Effector memory/TEMRA | rs1485236 | 1:154912663_G_ | GWPS | ENSG00000163655 | 3 | 154912663 | A | 0,6307 | 0,626455 | 0,076047838 | 145820588,6 | 0,017148004 | 0,658273543 | 0,810791695 | 0,80843 | Imputed | 1 | 0,076047838 | 2,387587929 | 0,031851324 |
| 74442 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4st | CD4 Effector memory/TEMRA | rs79693645 | 1:155168569_A_ | GWPS | ENSG00000163655 | 3 | 155168569 | G | 0,05019 | 0,0395442 | -0,068659716 | 146991137,6 | 0,031446214 | 0,737033184 | 0,880873937 | 0,92316 | Imputed | 1 | -0,068659716 | -2,1547936 | 0,031868445 |
| 74443 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4st | CD4 Effector memory/TEMRA | rs145793866 | 1:155338087_A_ | GWPS | ENSG00000163655 | 3 | 155338087 | G | 0,0516 | 0,0560209 | -0,070435587 | 169702856,2 | 0,027305247 | 0,728843436 | 0,867741261 | 0,84662 | Imputed | 1 | 0,070435587 | 2,203472731 | 0,031864449 |
| 74444 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4st | CD4 Effector memory/TEMRA | rs4680228 | 1:155736888_T_ | GWPS | ENSG00000163655 | 3 | 155736888 | C | 0,41478 | 0,438559 | -0,08298755 | 170925251,1 | 0,009275011 | 0,573637925 | 0,796329 | 0,99412 | Genotyped | 1 | -0,08298755 | -2,606913567 | 0,031833641 |
| 74445 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4st | CD4 Effector memory/TEMRA | rs10936023 | 1:155763427_C_ | GWPS | ENSG00000163655 | 3 | 155763427 | T | 0,60445 | 0,604481 | -0,063133603 | 167788395,2 | 0,046014695 | 0,773807053 | 0,880671937 | 0,91994 | Genotyped | 1 | -0,063133603 | -1,979715443 | 0,031880143 |
| 74446 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4st | CD4 Effector memory/TEMRA | rs73161026 | 1:155787337_T_ | GWPS | ENSG00000163655 | 3 | 155787337 | A | 0,0968 | 0,0857407 | -0,075849302 | 145857275,2 | 0,017448951 | 0,666300653 | 0,812401099 | 0,98084 | Imputed | 1 | 0,075849302 | 2,381148097 | 0,031851821 |
| 74447 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4st | CD4 Effector memory/TEMRA | rs9843245 | 1:155819367_T_ | GWPS | ENSG00000163655 | 3 | 155819367 | C | 0,6644 | 0,66446 | -0,098205464 | 173327056,9 | 0,002063182 | 0,329887018 | 0,68086447 | 0,99989 | Genotyped | 1 | -0,098205464 | -3,089250236 | 0,031789417 |
| 74448 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4st | CD4 Effector memory/TEMRA | rs1710028 | 1:155826219_G_ | GWPS | ENSG00000163655 | 3 | 155826219 | A | 0,28163 | 0,237358 | 0,086494393 | 145217795,3 | 0,009012309 | 0,549922328 | 0,780102122 | 0,93134 | Imputed | 1 | 0,086494393 | 2,709570704 | 0,031881208 |
| 74449 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4st | CD4 Effector memory/TEMRA | rs78087257 | 1:156349051_T_ | GWPS | ENSG00000163655 | 3 | 156349051 | C | 0,11971 | 0,111195 | -0,08133874 | 170665017,1 | 0,010775582 | 0,596295164 | 0,761143079 | 0,89863 | Imputed | 1 | -0,08133874 | -2,554769242 | 0,031837983 |
| 74450 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4st | CD4 Effector memory/TEMRA | rs78452051 | 1:156490179_T_ | GWPS | ENSG00000163655 | 3 | 156490179 | T | 0,08693 | 0,0794118 | -0,062605795 | 167726553,5 | 0,049510695 | 0,781629254 | 0,880871937 | 0,80546 | Imputed | 1 | -0,062605795 | -1,966557666 | 0,031880985 |
| 74451 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4st | CD4 Effector memory/TEMRA | rs4680304 | 1:156531271_A_ | GWPS | ENSG00000163655 | 3 | 156531271 | G | 0,80329 | 0,76948 | 0,083434701 | 145217795,3 | 0,009801474 | 0,575509978 | 0,784143113 | 0,89009 | Imputed | 1 | 0,083434701 | 2,623585269 | 0,031881448 |
| 74452 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4st | CD4 Effector memory/TEMRA | rs344087 | 1:156560397_T_ | GWPS | ENSG00000163655 | 3 | 156560397 | C | 0,80393 | 0,822744 | 0,09150505 | 143385514,9 | 0,004106624 | 0,454680905 | 0,732218688 | 0,97742 | Imputed | 1 | 0,09150505 | 2,876629747 | 0,031809812 |
| 74453 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4680316 | 1:156656307_G_ | GWPS | ENSG00000163655 | 3 | 156656307 | A | 0,58498 | 0,57476 | 0,065518966 | 147486834,3 | 0,040096748 | 0,76594287 | 0,880871937 | 0,97695 | Imputed | 1 | 0,065518966 | 2,055484649 | 0,031875191 |
| 74454 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs4057882 | 1:156785412_A_ | GWPS | ENSG00000163655 | 3 | 156785412 | G | 0,07599 | 0,0722975 | 0,070649581 | 146497424,1 | 0,026763158 | 0,714411795 | 0,857417682 | 0,99855 | Imputed | 1 | 0,070649581 | 2,218261778 | 0,031863928 |
| 74455 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs4273336 | 1:156822088_G_ | GWPS | ENSG00000163655 | 3 | 156822088 | A | 0,25266 | 0,210071 | 0,064606631 | 147630826,1 | 0,042959198 | 0,555778223 | 0,787942887 | 0,94445 | Imputed | 1 | 0,064606631 | 2,026741679 | 0,031877092 |
| 74456 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs74433648 | 1:156826335_T_ | GWPS | ENSG00000163655 | 3 | 156826335 | A | 0,1561 | 0,330166 | -0,071144316 | 169059307,2 | 0,025791578 | 0,46901287 | 0,741953294 | 0,87399 | Imputed | 1 | -0,071144316 | -2,232735818 | 0,031882 |
| 74457 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7835549 | 1:155245435_T_ | GWPS | ENSG00000163655 | 3 | 155245435 | C | 0,93849 | 0,92781 | 0,062543648 | 143217795,3 | 0,009012309 | 0,539402022 | 0,783441623 | 0,99638 | Imputed | 1 | 0,062543648 | 1,963680101 | 0,031881208 |
| 74458 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs7645831 | 1:155373805_T_ | GWPS | ENSG00000163655 | 3 | 155373805 | C | 0,30509 | 0,301571 | -0,069020209 | 168717947,7 | 0,030608079 | 0,498737698 | 0,755119658 | 0,99709 | Imputed | 1 | -0,069020209 | -2,165265429 | 0,031867691 |
| 74459 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs358728 | 1:155420882_G_ | GWPS | ENSG00000163655 | 3 | 155420882 | T | 0,18847 | 0,1860179 | -0,077612832 | 170502544,1 | 0,009325442 | 0,551208342 | 0,791067884 | 0,97143 | Imputed | 1 | -0,077612832 | -2,442545828 | 0,031881153 |
| 74460 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs7644005 | 1:156204177_C_ | GWPS | ENSG00000163655 | 3 | 156204177 | C | 0,24553 | 0,266261 | 0,06273623 | 147926209,9 | 0,049369193 | 0,577688534 | 0,803066565 | 0,88166 | Imputed | 1 | 0,06273623 | 1,96783037 | 0,031880904 |
| 74461 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs4680286 | 1:156319087_T_ | GWPS | ENSG00000163655 | 3 | 156319087 | C | 0,26644 | 0,284201 | 0,069076865 | 146925300 | 0,030427361 | 0,497604 | 0,754731591 | 0,99616 | Imputed | 1 | 0,069076865 | 2,167625628 | 0,031867525 |
| 74462 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs78082157 | 1:156350651_C_ | GWPS | ENSG00000163655 | 3 | 156350651 | T | 0,11971 | 0,111195 | 0,066866018 | 147531146,1 | 0,047585401 | 0,774247596 | 0,871379119 | 0,89863 | Imputed | 1 | 0,066866018 | 2,082154853 | 0,031881299 |
| 74463 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs112690402 | 1:156402481_G_ | GWPS | ENSG00000163655 | 3 | 156402481 | A | 0,0385 | 0,0868802 | -0,079793127 | 170421083,3 | 0,01237481 | 0,341884601 | 0,653336681 | 0,95049 | Imputed | 1 | -0,079793127 | -2,505910229 | 0,031841974 |
| 74464 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs73019749 | 1:156518345_A_ | GWPS | ENSG00000163655 | 3 | 156518345 | G | 0,0838 | 0,0861873 | -0,065745409 | 168203966,7 | 0,039411849 | 0,539672702 | 0,777011161 | 0,92968 | Imputed | 1 | -0,065745409 | -2,062619489 | 0,031874716 |
| 74465 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs61528871 | 1:156568909_A_ | GWPS | ENSG00000163655 | 3 | 156568909 | A | 0,20707 | 0,203156576 | -0,076651298 | 169539151,5 | 0,016334429 | 0,697174944 | 0,691332536 | 0,83177 | Genotyped | 1 | -0,076651298 | -2,405508095 | 0,031869937 |
| 74466 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs12633569 | 1:156418519_C_ | GWPS | ENSG00000163655 | 3 | 156418519 | T | 0,46895 | 0,447197 | -0,069792294 | 112225122,8 | 0,041087297 | 0,920826726 | 1,83828 | Imputed | 1 | -0,069792294 | -1,190185064 | 0,031865935 |
| 74467 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs78416601 | 1:156473101_A_ | GWPS | ENSG00000163655 | 3 | 156473101 | C | 0,07739 | 0,0485217 | -0,109729093 | 93392672,86 | 0,001294022 | 0,751152206 | 1,85042 | Imputed | 1 | 0,109729093 | 3,455932499 | 0,031750936 |
| 74468 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs940895 | 1:156487462_C_ | GWPS | ENSG00000163655 | 3 | 156487462 | T | 0,29027 | 0,27442 | 0,088298004 | 127647158 | 0,000702101 | 0,477176719 | 0,97143 | Imputed | 1 | 0,088298003 | 2,775035991 | 0,031863059 |
| 74469 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs74433648 | 1:154826335_T_ | GWPS | ENSG00000163655 | 3 | 154826335 | A | 0,1561 | 0,330166 | -0,073138237 | 112576124,4 | 0,032287546 | 0,904295473 | 1,83828 | Imputed | 1 | -0,073138237 | -2,295737389 | 0,031858277 |
| 74470 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs4605845 | 1:155075124_A_ | GWPS | ENSG00000163655 | 3 | 155075124 | A | 0,08725 | 0,0927626 | -0,083136743 | 113524112,6 | 0,016096316 | 0,815923295 | 1,85127 | Imputed | 1 | -0,083136743 | -2,582138854 | 0,031851792 |
| 74471 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs4600855 | 1:155081940_G_ | GWPS | ENSG00000163655 | 3 | 155081940 | A | 0,38199 | 0,40542 | -0,068266433 | 112065054,3 | 0,045729225 | 0,928320152 | 1,84027 | Imputed | 1 | -0,068266432 | -2,142074533 | 0,031869307 |
| 74472 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs79693645 | 1:155166569_A_ | GWPS | ENSG00000163655 | 3 | 155166569 | G | 0,05019 | 0,0395442 | 0,099597052 | 94455561,07 | 0,003151546 | 0,797684843 | 1,92316 | Imputed | 1 | 0,099597052 | 3,133460944 | 0,031784999 |
| 74473 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs9840234 | 1:155241743_A_ | GWPS | ENSG00000163655 | 3 | 155241743 | G | 0,72143 | 0,73634 | -0,082363782 | 113524112,6 | 0,016096316 | 0,815923295 | 1,85127 | Imputed | 1 | -0,082363782 | -2,597648217 | 0,031851792 |
| 74474 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs75934266 | 1:155311593_A_ | GWPS | ENSG00000163655 | 3 | 155311593 | G | 0,11384 | 0,111749 | -0,071554785 | 112410014,5 | 0,03622768 | 0,909961637 | 1,89747 | Imputed | 1 | -0,071554785 | -2,24575574 | 0,031861946 |
| 74475 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs35159932 | 1:155396950_A_ | GWPS | ENSG00000163655 | 3 | 155396950 | G | 0,08266 | 0,0800739 | 0,067018092 | 97872313,12 | 0,049847873 | 0,929724186 | 1,99809 | Imputed | 1 | 0,067018092 | 2,102725566 | 0,031872011 |
| 74476 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs6773642 | 1:155705764_A_ | GWPS | ENSG00000163655 | 3 | 155705764 | G | 0,58129 | 0,588544 | -0,069044584 | 112146006,3 | 0,016209616 | 0,815923295 | 1,85127 | Imputed | 1 | -0,069044584 | -2,166805744 | 0,031861597 |
| 74477 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs1817698 | 1:155788842_T_ | GWPS | ENSG00000163655 | 3 | 155788842 | C | 0,6263 | 0,602448 | -0,083771855 | 113691629,8 | 0,014162384 | 0,896213295 | 1,96496 | Imputed | 1 | -0,083771855 | -2,631724477 | 0,031831544 |
| 74478 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs13078030 | 1:155976765_T_ | GWPS | ENSG00000163655 | 3 | 155976765 | G | 0,16998 | 0,15776 | -0,088014997 | 114136751 | 0,009941886 | 0,879428046 | 1,99221 | Imputed | 1 | -0,088014997 | -2,76603982 | 0,031819859 |
| 74479 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs7755628 | 1:156069533_A_ | GWPS | ENSG00000163655 | 3 | 156069533 | A | 0,17108 | 0,194302 | -0,067499119 | 114136765 | 0,008224794 | 0,881320152 | 1,99221 | Imputed | 1 | -0,067499119 | -2,117893614 | 0,031870975 |
| 74480 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs3772265 | 1:156176734_T_ | GWPS | ENSG00000163655 | 3 | 156176734 | C | 0,28446 | 0,292562 | -0,071571102 | 112411726,3 | 0,036185079 | 0,909961637 | 1,9857 | Imputed | 1 | -0,071571102 | -2,246290512 | 0,031861908 |
| 74481 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs2249409 | 1:156237144_G_ | GWPS | ENSG00000163655 | 3 | 156237144 | A | 0,14379 | 0,154158 | -0,067007617 | 111940119,4 | 0,049593734 | 0,92965409 | 1,98079 | Imputed | 1 | -0,067007617 | -2,105072869 | 0,031873851 |
| 74482 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs4680276 | 1:156244447_A_ | GWPS | ENSG00000163655 | 3 | 156244447 | G | 0,87951 | 0,86646 | 0,082718325 | 112411726,3 | 0,036185079 | 0,909961637 | 1,9857 | Imputed | 1 | 0,082718325 | 2,598359947 | 0,031843456 |
| 74483 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs875581 | 1:156248127_T_ | GWPS | ENSG00000163655 | 3 | 156248127 | C | 0,72409 | 0,714275 | 0,078073981 | 96713409,95 | 0,02226974 | 0,898178605 | 1,9969 | Imputed | 1 | 0,078073981 | 2,451585502 | 0,031846322 |
| 74484 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs6810308 | 1:156379707_A_ | GWPS | ENSG00000163655 | 3 | 156379707 | G | 0,83801 | 0,83129 | 0,078797793 | 96748240,49 | 0,021073351 | 0,881787621 | 1,99403 | Imputed | 1 | 0,078797793 | 2,474545489 | 0,031851137 |
| 74485 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs344046 | 1:156479995_G_ | GWPS | ENSG00000163655 | 3 | 156479995 | A | 0,84571 | 0,842453 | 0,081192227 | 96386294,58 | 0,017438781 | 0,896213295 | 1,99868 | Imputed | 1 | 0,081192227 | 2,550138116 | 0,031833864 |
| 74486 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs9878709 | 1:156581778_A_ | GWPS | ENSG00000163655 | 3 | 156581778 | G | 0,25979 | 0,24943 | -0,11523159 | 116991871 | 0,000725664 | 0,739439298 | 1,89699 | Imputed | 1 | -0,11523159 | -3,631510095 | 0,031731039 |
| 74487 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs187202716 | 1:156608807_G_ | GWPS | ENSG00000163655 | 3 | 156608807 | G | 0,06347 | 0,0547736 | -0,069955698 | 113224194,1 | 0,040623591 | 0,919180972 | 1,94331 | Imputed | 1 | -0,069955698 | -2,195245049 | 0,031865576 |
| 74488 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd8et | CD8 Effector memory | rs9860660 | 1:154696080_A_ | GWPS | ENSG00000163655 | 3 | 154696080 | G | 0,46219 | 0,440561 | 0,066372267 | 147352160 | 0,037567376 | 0,641799858 | 0,852642493 | 0,87864 | Imputed | 1 | 0,066372267 | 2,08237239 | 0,03187339 |
| 74489 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd8et | CD8 Effector memory | rs34549615 | 1:154809903_T_ | GWPS | ENSG00000163655 | 3 | 154809903 | G | 0,07665 | 0,0733292 | 0,075168756 | 145960994 | 0,018450409 | 0,523974634 | 0,768525099 | 0,99199 | Imputed | 1 | 0,075168736 | 2,360398323 | 0,031853341 |
| 74490 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd8et | CD8 Effector memory | rs56125334 | 1:154823539_C_ | GWPS | ENSG00000163655 | 3 | 154823539 | C | 0,08138 | 0,0881443 | 0,064450723 | 147654312,6 | 0,047015216 | 0,665568373 | 0,851095616 | 0,97361 | Imputed | 1 | 0,064450723 | 2,024183625 | 0,031877414 |
| 74491 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd8et | CD8 Effector memory | rs76113044 | 1:155329616_T_ | GWPS | ENSG00000163655 | 3 | 155329616 | C | 0,06921 | 0,0656606 | 0,066190219 | 147380892,2 | 0,038095323 | 0,643726963 | 0,853768533 | 0,86969 | Imputed | 1 | 0,066190219 | 2,076635621 | 0,031873776 |
| 74492 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd8et | CD8 Effector memory | rs2679597 | 1:156230595_T_ | GWPS | ENSG00000163655 | 3 | 156230595 | C | 0,25215 | 0,266061 | 0,078610565 | 145420619,5 | 0,013736306 | 0,474174408 | 0,724258507 | 0,99675 | Imputed | 1 | 0,078610565 | 2,468539091 | 0,031849975 |
| 74493 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8et | CD8 Effector memory | rs9819659 | 1:156431075_T_ | GWPS | ENSG00000163655 | 3 | 156431075 | C | 0,17146 | 0,175316 | 0,076183584 | 145423932,4 | 0,014705531 | 0,510208357 | 0,75817821 | 0,94633 | Imputed | 1 | 0,076183584 | 2,392202018 | 0,031865137 |
| 74494 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8et | CD8 Effector memory | rs12493566 | 1:156341261_C_ | GWPS | ENSG00000163655 | 3 | 156341261 | A | 0,87388 | 0,865984 | 0,075588618 | 145897566 | 0,017832182 | 0,519266073 | 0,764462489 | 0,9145 | Imputed | 1 | 0,075588618 | 2,373087237 | 0,031852244 |
| 74495 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd8et | CD8 Effector memory | rs73168635 | 1:156402652_A_ | GWPS | ENSG00000163655 | 3 | 156402652 | G | 0,14102 | 0,141669 | 0,068283148 | 147407474 | 0,038631241 | 0,646459706 | 0,854823116 | 0,83262 | Imputed | 1 | 0,068283148 | 2,070801974 | 0,031874163 |
| 74496 | GWPS_bmem_eqtl_table_expo.rt.txt | T | cd8et | CD8 Effector memory | rs344044 | 1:156481263_T_ | GWPS | ENSG00000163655 | 3 | 156481263 | C | 0,89713 | 0,870805 | 0,081077953 | 144686305,5 | 0,011074978 | 0,743372326 | 0,868678846 | 0,99885 | Imputed | 1 | 0,081077953 | 2,465514961 | 0,031857137 |
| 74497 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8et | CD8 Effector memory | rs9873307 | 1:156483129_C_ | GWPS | ENSG00000163655 | 3 | 156483129 | T | 0,20687 | 0,191546 | 0,071233532 | 146584918,5 | 0,02559979 | 0,578260143 | 0,80115695 | 0,95592 | Imputed | 1 | 0,071233532 | 2,23564155 | 0,031882688 |
| 74498 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs115716702 | 1:154823539_C_ | GWPS | ENSG00000163655 | 3 | 154823539 | C | 0,08127 | 0,0944318 | -0,070427221 | 114859040,1 | 0,027789 | 0,747206843 | 0,891599744 | 0,99881 | Genotyped | 1 | -0,070427221 | -2,203503966 | 0,031866498 |
| 74499 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs73007810 | 1:155029297_C_ | GWPS | ENSG00000163655 | 3 | 155029297 | C | 0,05087 | 0,0523098 | -0,082778609 | 170892274,5 | 0,009454293 | 0,426767736 | 0,655494225 | 0,96217 | Imputed | 1 | -0,082778609 | -2,600304707 | 0,031834196 |
| 74500 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs9838305 | 1:155371659_G_ | GWPS | ENSG00000163655 | 3 | 155371659 | A | 0,22776 | 0,234016 | 0,067022451 | 147249543,1 | 0,015732275 | 0,622424688 | 0,822288852 | 0,99999 | Genotyped | 1 | 0,067022451 | 2,102862938 | 0,031872002 |
| 74501 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs492858 | 1:155432229_T_ | GWPS | ENSG00000163655 | 3 | 155432229 | C | 0,08471 | 0,0836156 | -0,06937738 | 170893572,2 | 0,045704125 | 0,816489187 | 0,9164342 | 0,90164 | Imputed | 1 | -0,06937374 | -2,006963547 | 0,031878793 |
| 74502 | GWPS_bmem_eqtl_table_expo.rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs62284877 | 1:155732850_T_ | GWPS | ENSG00000163655 | 3 | 155732850 | C | 0,05999 | 0,0555128 | -0,095157722 | 172848880,2 | 0,002831236 | 0,249637431 | 0,573004521 | 0,96595 | Imputed | 1 | -0,095157722 | -2,993058406 | 0,031798819 |
| 74503 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs9853634 | 1:156087226_A_ | GWPS | ENSG00000163655 | 3 | 156087226 | G | 0,1886 | 0,192655 | -0,062985638 | 167768661,2 | 0,048460156 | 0,670958461 | 0,856623065 | 0,98036 | Imputed | 1 | -0,062985638 | -1,975777486 | 0,031880396 |
| 74504 | GWPS_bmem_eqtl_table_expo.rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs73168635 | 1:156402652_A_ | GWPS | ENSG00000163655 | 3 | 156402652 | G | 0,14102 | 0,141669 | 0,075223135 | 147588204,1 | 0,038393174 | 0,653967428 | 0,861339694 | 0,83262 | Imputed | 1 | 0,075223135 | 2,365532028 | 0,031874163 |
| 74505 | GWPS_bmem_eqtl_table_expo.rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs61528371 | 1:156568909_G_ | GWPS | ENSG00000163655 | 3 | 156568909 | A | 0,08207 | 0,08315676 | -0,064873913 | 168066420,5 | 0,042103264 | 0,649912894 | 0,847085204 | 0,83177 | Genotyped | 

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 74629 | GNG11_bmem_wstl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10275789 | ? | 92719891_G | GNG11 | ENSG00000127920 | 7 | 92719891 | 0,0676 | 0,0592547 | 0,063048502 | 147876741,6 | 0,048246138 | 0,754891928 | 0,913973357 | 0,97665 | Imputed | 1 | 0,063048502 | 1,977664949 | 0,031880275 |
| 74630 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs11979766 | ? | 92803020_A | GNG11 | ENSG00000127920 | 7 | 92803020 | 0,16958 | 0,165676 | 0,081221824 | 145008491,2 | 0,010890137 | 0,526986685 | 0,732438321 | 0,98679 | Imputed | 1 | 0,081221824 | 2,553373885 | 0,031838287 |
| 74631 | GNG11_bmem_wstl_table_expo_rt.txt | T | bmem | Memory B Cell | rs2157887 | ? | 92995110_T | GNG11 | ENSG00000127920 | 7 | 92995110 | 0,80901 | 0,830028 | -0,064357614 | 167984934,4 | 0,043769802 | 0,739776806 | 0,914591215 | 0,93295 | Imputed | 1 | -0,064357614 | -0,018897383 | 0,031877605 |
| 74632 | GNG11_bmem_wstl_table_expo_rt.txt | T | bmem | Memory B Cell | rs145724351 | ? | 93026460_C | GNG11 | ENSG00000127920 | 7 | 93026460 | 0,05615 | 0,0469202 | 0,065988304 | 147415916,5 | 0,038747393 | 0,722343087 | 0,904713431 | 0,85425 | Imputed | 1 | 0,065968304 | 2,069642834 | 0,031874246 |
| 74633 | GNG11_bmem_wstl_table_expo_rt.txt | T | bmem | Memory B Cell | rs10953098 | ? | 93028810_T | GNG11 | ENSG00000127920 | 7 | 93028810 | 0,50235 | 0,512257 | 0,070575886 | 146688715,1 | 0,026996436 | 0,666386111 | 0,859066711 | 0,92811 | Imputed | 1 | 0,070575886 | 2,214897747 | 0,031864174 |
| 74634 | GNG11_bmem_wstl_table_expo_rt.txt | T | bmem | Memory B Cell | rs76327182 | ? | 93079090_T | GNG11 | ENSG00000127920 | 7 | 93079090 | 0,07244 | 0,0608716 | -0,067276613 | 168445632,7 | 0,035035965 | 0,7057104 | 0,893688601 | 0,82454 | Imputed | 1 | -0,067276613 | -2,110873585 | 0,031874145 |
| 74635 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs35762423 | ? | 93125564_A | GNG11 | ENSG00000127920 | 7 | 93125564 | 0,11088 | 0,0932091 | 0,068920383 | 146949997,1 | 0,030806189 | 0,687162236 | 0,876876757 | 0,95575 | Imputed | 1 | 0,068920383 | 2,126269179 | 0,031867971 |
| 74636 | GNG11_bmem_wstl_table_expo_rt.txt | G | bmem | Memory B Cell | rs2528553 | ? | 93128108_A | GNG11 | ENSG00000127920 | 7 | 93128108 | 0,50599 | 0,470958 | 0,064147264 | 147703326,6 | 0,044646553 | 0,741632352 | 0,915489204 | 0,97253 | Imputed | 1 | 0,064147264 | 2,012271402 | 0,031878038 |
| 74637 | GNG11_bmem_wstl_table_expo_rt.txt | G | bmem | Memory B Cell | rs62465541 | ? | 93307050_G | GNG11 | ENSG00000127920 | 7 | 93307050 | 0,0612 | 0,0530798 | 0,065064483 | 147558564,3 | 0,04150183 | 0,732179648 | 0,910819624 | 0,92615 | Imputed | 1 | 0,065064483 | 2,041165597 | 0,031876141 |
| 74638 | GNG11_bmem_wstl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10281294 | ? | 93341409_G | GNG11 | ENSG00000127920 | 7 | 93341409 | 0,26393 | 0,26719 | -0,077687433 | 170088746,2 | 0,048109242 | 0,572819553 | 0,779799416 | 0,99859 | Genotyped | 1 | -0,077687433 | -2,439197183 | 0,031847286 |
| 74639 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs13794417 | ? | 93403063_G | GNG11 | ENSG00000127920 | 7 | 93403063 | 0,177 | 0,182137 | -0,072870358 | 169707204,7 | 0,023975406 | 0,650493337 | 0,837772327 | 0,98309 | Imputed | 1 | -0,072038596 | -2,263339297 | 0,031860833 |
| 74640 | GNG11_bmem_wstl_table_expo_rt.txt | G | bmem | Memory B Cell | rs71562836 | ? | 93409911_G | GNG11 | ENSG00000127920 | 7 | 93409911 | 0,11647 | 0,116138 | 0,075246042 | 145951634 | 0,018358016 | 0,60619163 | 0,818736421 | 0,89411 | Imputed | 1 | 0,075246042 | 2,362270738 | 0,031853267 |
| 74641 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2724090 | ? | 93440801_A | GNG11 | ENSG00000127920 | 7 | 93440801 | 0,27201 | 0,294133 | -0,073516943 | 169443883,2 | 0,045937403 | 0,565972746 | 0,791779116 | 0,984 | Imputed | 1 | -0,073516943 | -2,307155041 | 0,031860274 |
| 74642 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs180271 | ? | 93539479_A | GNG11 | ENSG00000127920 | 7 | 93539479 | 0,63874 | 0,649215 | -0,06802303 | 168563437,8 | 0,033057553 | 0,697600743 | 0,885376556 | 0,99477 | Imputed | 1 | -0,06802303 | -2,134401466 | 0,031869838 |
| 74643 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs56313562 | ? | 93575810_A | GNG11 | ENSG00000127920 | 7 | 93575810 | 0,1915 | 0,19297 | -0,086367253 | 171458661,3 | 0,006767073 | 0,448529094 | 0,723222892 | 0,82619 | Imputed | 1 | -0,086367253 | -2,713863384 | 0,031824466 |
| 74644 | GNG11_bmem_wstl_table_expo_rt.txt | A | bmem | Memory B Cell | rs77088527 | ? | 93718121_A | GNG11 | ENSG00000127920 | 7 | 93718121 | 0,08246 | 0,0820169 | -0,068499977 | 167128482,5 | 0,019563824 | 0,602025157 | 0,838362115 | 0,87947 | Imputed | 1 | -0,068499977 | -2,149419353 | 0,031868796 |
| 74645 | GNG11_bmem_wstl_table_expo_rt.txt | T | bmem | Memory B Cell | rs1060399 | ? | 94059899_C | GNG11 | ENSG00000127920 | 7 | 94059899 | 0,27687 | 0,261395 | -0,065556749 | 168174190,9 | 0,039981774 | 0,726553126 | 0,907655812 | 0,97265 | Imputed | 1 | -0,065556749 | -2,056675102 | 0,031875112 |
| 74646 | GNG11_bmem_wstl_table_expo_rt.txt | C | bmem | Memory B Cell | rs10233265 | ? | 94485988_C | GNG11 | ENSG00000127920 | 7 | 94485988 | 0,30726 | 0,344533 | -0,073328835 | 169400840 | 0,021558119 | 0,632580611 | 0,837412584 | 0,9793 | Imputed | 1 | -0,073328835 | -2,301572383 | 0,03185783 |
| 74647 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4 Effector memory/TEMRA | rs6682478 | ? | 92595863_A | GNG11 | ENSG00000127920 | 7 | 92595863 | 0,1067 | 0,12122 | 0,063034747 | 147652357 | 0,042595195 | 0,753680032 | 0,908346633 | 0,9941 | Genotyped | 1 | 0,063034747 | 2,040218701 | 0,031876203 |
| 74648 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4 Effector memory/TEMRA | rs719480 | ? | 92647406_G | GNG11 | ENSG00000127920 | 7 | 92647406 | 0,17028 | 0,156421 | 0,063313272 | 147834953,6 | 0,047311203 | 0,735010437 | 0,907755331 | 0,95571 | Imputed | 1 | 0,063313272 | 2,086003436 | 0,031879739 |
| 74649 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs72180878 | ? | 92873302_T | GNG11 | ENSG00000127920 | 7 | 92873302 | 0,17692 | 0,15733 | -0,067443158 | 168471978,1 | 0,034584972 | 0,686613883 | 0,870818735 | 0,84514 | Imputed | 1 | -0,067443158 | -2,116134941 | 0,031873095 |
| 74650 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs6980361 | ? | 93022032_C | GNG11 | ENSG00000127920 | 7 | 93022032 | 0,17761 | 0,204989 | -0,063168258 | 169737504,2 | 0,028303943 | 0,641921909 | 0,853974718 | 0,83864 | Imputed | 1 | -0,063168258 | -2,001802154 | 0,031880154 |
| 74651 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs10953098 | ? | 93028810_C | GNG11 | ENSG00000127920 | 7 | 93028810 | 0,50235 | 0,512257 | -0,107582002 | 174806932,7 | 0,000733357 | 0,1307687 | 0,34828898 | 0,92811 | Imputed | 1 | -0,107582002 | -3,387509745 | 0,031758433 |
| 74652 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs77689469 | ? | 93033047_C | GNG11 | ENSG00000127920 | 7 | 93033047 | 0,07431 | 0,0900708 | 0,070547133 | 148813237,5 | 0,021972563 | 0,619502204 | 0,844343255 | 0,80688 | Imputed | 1 | 0,070547917 | 2,214015584 | 0,031864237 |
| 74653 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs34696181 | ? | 93096635_C | GNG11 | ENSG00000127920 | 7 | 93096635 | 0,4638 | 0,463566 | -0,082115598 | 170787633,1 | 0,0100438 | 0,485109171 | 0,780161411 | 0,99705 | Imputed | 1 | -0,082115598 | -2,579335728 | 0,031835948 |
| 74654 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs73221767 | ? | 93160775_C | GNG11 | ENSG00000127920 | 7 | 93160775 | 0,15098 | 0,14933 | -0,101733837 | 173823153 | 0,001413253 | 0,196111653 | 0,477882864 | 0,85897 | Imputed | 1 | -0,101723837 | -3,201064762 | 0,031778125 |
| 74655 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs77801320 | ? | 93194505_G | GNG11 | ENSG00000127920 | 7 | 93194505 | 0,23069 | 0,225393 | 0,075473741 | 145104775,2 | 0,01709388 | 0,59008811 | 0,831331322 | 0,94575 | Imputed | 1 | 0,075473741 | 2,369644595 | 0,031852704 |
| 74656 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs13247665 | ? | 93232057_C | GNG11 | ENSG00000127920 | 7 | 93232057 | 0,3543 | 0,335679 | -0,11122152 | 175381348,9 | 0,000478985 | 0,100187914 | 0,286223311 | 0,99553 | Imputed | 1 | -0,11122152 | -3,503521415 | 0,031745637 |
| 74657 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs2528544 | ? | 93270791_G | GNG11 | ENSG00000127920 | 7 | 93270791 | 0,41075 | 0,385787 | -0,095613426 | 172917961,9 | 0,00270615 | 0,282113797 | 0,547076573 | 0,97983 | Imputed | 1 | -0,095613426 | -3,006949883 | 0,031797479 |
| 74658 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs12704692 | ? | 93310631_A | GNG11 | ENSG00000127920 | 7 | 93310631 | 0,11961 | 0,120357 | 0,092089757 | 159437332 | 0,004631855 | 0,353818105 | 0,660460626 | 0,95384 | Imputed | 1 | 0,092089757 | 2,833805499 | 0,031813355 |
| 74659 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs77053322 | ? | 93326852_T | GNG11 | ENSG00000127920 | 7 | 93326852 | 0,06473 | 0,0565599 | -0,068728663 | 168674806,2 | 0,031275829 | 0,673321904 | 0,858182863 | 0,85833 | Imputed | 1 | -0,068728663 | -2,15564771 | 0,031868294 |
| 74660 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs8180847 | ? | 93339775_G | GNG11 | ENSG00000127920 | 7 | 93339775 | 0,3575 | 0,37878 | -0,068194424 | 168509488,5 | 0,032631992 | 0,677955591 | 0,863300872 | 0,99905 | Genotyped | 1 | -0,068194424 | -2,119804495 | 0,031869465 |
| 74661 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4 Effector memory/TEMRA | rs2519641 | ? | 93416719_A | GNG11 | ENSG00000127920 | 7 | 93416719 | 0,00257 | 0,017493 | 0,073703185 | 164883117,5 | 0,005211192 | 0,201889745 | 0,511880261 | 0,64243 | Imputed | 1 | 0,073703185 | 2,313572467 | 0,031856948 |
| 74662 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4 Effector memory/TEMRA | rs12704705 | ? | 93578679_G | GNG11 | ENSG00000127920 | 7 | 93578679 | 0,91024 | 0,918971 | -0,091003262 | 143464710,8 | 0,004316575 | 0,347762572 | 0,59204152 | 0,80099 | Imputed | 1 | -0,091003262 | -2,860723034 | 0,03181128 |
| 74663 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4 Effector memory/TEMRA | rs4257948 | ? | 93740752_T | GNG11 | ENSG00000127920 | 7 | 93740752 | 0,47312 | 0,49709 | -0,080672971 | 170559946,8 | 0,014406869 | 0,510525992 | 0,792198884 | 0,99934 | Genotyped | 1 | -0,080672971 | -2,533721882 | 0,031839711 |
| 74664 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs77552516 | ? | 93938045_G | GNG11 | ENSG00000127920 | 7 | 93938045 | 0,22263 | 0,24599 | -0,084333674 | 169364191,6 | 0,044552282 | 0,698207738 | 0,884203755 | 0,98403 | Imputed | 1 | -0,084333674 | 2,648855676 | 0,031880376 |
| 74665 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4 Effector memory/TEMRA | rs73717763 | ? | 93943818_G | GNG11 | ENSG00000127920 | 7 | 93943818 | 0,09141 | 0,104296 | -0,077585252 | 170072619,8 | 0,015023951 | 0,557445358 | 0,79864535 | 0,98631 | Imputed | 1 | -0,077585252 | -2,436454796 | 0,031847541 |
| 74666 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs41317734 | ? | 93945414_C | GNG11 | ENSG00000127920 | 7 | 93945414 | 0,13097 | 0,122144 | -0,073762387 | 169538957,9 | 0,013216066 | 0,526216066 | 0,820000657 | 0,97966 | Imputed | 1 | -0,073762387 | -2,283176366 | 0,031847496 |
| 74667 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs73214246 | ? | 94073550_C | GNG11 | ENSG00000127920 | 7 | 94073550 | 0,06932 | 0,0663382 | -0,09419945 | 172694797,6 | 0,003129434 | 0,299693499 | 0,560181808 | 0,92815 | Imputed | 1 | -0,09419945 | -2,962080577 | 0,031801785 |
| 74668 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs62465755 | ? | 94247678_T | GNG11 | ENSG00000127920 | 7 | 94247678 | 0,07033 | 0,0671851 | -0,082611444 | 170865890,7 | 0,009599949 | 0,476877714 | 0,773711458 | 0,96391 | Imputed | 1 | -0,082611444 | -2,595017356 | 0,031834639 |
| 74669 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs4412303 | ? | 94434485_G | GNG11 | ENSG00000127920 | 7 | 94434485 | 0,09024 | 0,094441 | -0,063153922 | 157794358,4 | 0,017943546 | 0,735806032 | 0,908340643 | 0,98694 | Imputed | 1 | -0,063153922 | -1,980984464 | 0,031879479 |
| 74670 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4 Effector memory/TEMRA | rs13227067 | ? | 94383100_C | GNG11 | ENSG00000127920 | 7 | 94383100 | 0,06551 | 0,079227 | 0,076981055 | 145677801,4 | 0,015821229 | 0,568304933 | 0,798736968 | 0,94519 | Imputed | 1 | 0,076981053 | 2,417060653 | 0,031849037 |
| 74671 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD4 Effector memory/TEMRA | rs62466652 | ? | 94461067_C | GNG11 | ENSG00000127920 | 7 | 94461067 | 0,08284 | 0,0747305 | -0,103501052 | 174162846,5 | 0,001162211 | 0,172935763 | 0,441903846 | 0,96862 | Imputed | 1 | -0,103501052 | -3,257590825 | 0,031772269 |
| 74672 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4 Effector memory/TEMRA | rs10231947 | ? | 94549115_T | GNG11 | ENSG00000127920 | 7 | 94549115 | 0,49526 | 0,497903 | -0,094916818 | 172689878,1 | 0,003135941 | 0,300114657 | 0,566475335 | 0,9921 | Imputed | 1 | -0,094916818 | -2,967091661 | 0,031809704 |
| 74673 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs11760972 | ? | 92557353_C | GNG11 | ENSG00000127920 | 7 | 92557353 | 0,13803 | 0,12433 | 0,067291134 | 147207137,4 | 0,034996533 | 0,634170851 | 0,731347578 | 0,88576 | Imputed | 1 | 0,067291134 | 2,111331292 | 0,031871424 |
| 74674 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4+ Naive/Central memory T | rs75973377 | ? | 92604630_A | GNG11 | ENSG00000127920 | 7 | 92604630 | 0,09768 | 0,101263 | -0,090375542 | 143561782,3 | 0,004592877 | 0,1497738 | 0,40663457 | 0,99987 | Genotyped | 1 | -0,090375542 | 2,840827137 | 0,031831036 |
| 74675 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4+ Naive/Central memory T | rs6949790 | ? | 92636769_G | GNG11 | ENSG00000127920 | 7 | 92636769 | 0,31651 | 0,341223 | 0,064189343 | 144583014,3 | 0,013623269 | 0,503186248 | 0,764478835 | 0,98244 | Imputed | 1 | 0,064189343 | 2,244933414 | 0,031873042 |
| 74676 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs10488528 | ? | 92650743_G | GNG11 | ENSG00000127920 | 7 | 92650743 | 0,08757 | 0,0616415 | -0,067808814 | 168540992,2 | 0,033426965 | 0,427103516 | 0,72212603 | 0,90402 | Imputed | 1 | -0,067808814 | -2,129918385 | 0,031870148 |
| 74677 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs12671937 | ? | 92654365_G | GNG11 | ENSG00000127920 | 7 | 92654365 | 0,52401 | 0,502957 | 0,067881333 | 147233722,4 | 0,034880187 | 0,527880187 | 0,732852 | 0,98852 | Imputed | 1 | 0,067881333 | 1,969762728 | 0,031880853 |
| 74678 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs78454432 | ? | 92659966_T | GNG11 | ENSG00000127920 | 7 | 92659966 | 0,08347 | 0,0675393 | -0,065107661 | 147551843 | 0,041368425 | 0,465322494 | 0,763697097 | 0,96954 | Imputed | 1 | -0,065107669 | -2,042507285 | 0,031876053 |
| 74679 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs12535319 | ? | 92682129_C | GNG11 | ENSG00000127920 | 7 | 92682129 | 0,49752 | 0,50097 | 0,070575917 | 146688708,2 | 0,026993638 | 0,389902319 | 0,681614063 | 0,99223 | Genotyped | 1 | 0,070575917 | 2,214898727 | 0,031864173 |
| 74680 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs28573875 | ? | 92746302_T | GNG11 | ENSG00000127920 | 7 | 92746302 | 0,20086 | 0,205621 | 0,069783142 | 144599243,2 | 0,038015353 | 0,511382481 | 0,766497015 | 0,98801 | Imputed | 1 | 0,069783142 | 2,189361933 | 0,031880853 |
| 74681 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs42505 | ? | 92803756_C | GNG11 | ENSG00000127920 | 7 | 92803756 | 0,83194 | 0,826748 | -0,090406061 | 172670589 | 0,003178802 | 0,11747245 | 0,375744375 | 0,93691 | Imputed | 1 | -0,090406063 | -2,95721429 | 0,031802248 |
| 74682 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs73219911 | ? | 92939251_G | GNG11 | ENSG00000127920 | 7 | 92939251 | 0,0525 | 0,0493306 | -0,063294909 | 167817210,3 | 0,047375563 | 0,490210218 | 0,786364633 | 0,80473 | Imputed | 1 | -0,063294909 | -1,985425124 | 0,031879777 |
| 74683 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4+ Naive/Central memory T | rs9641113 | ? | 93259763_A | GNG11 | ENSG00000127920 | 7 | 93259763 | 0,60451 | 0,622097 | 0,112247898 | 139676460,2 | 0,039338923 | 0,685385995 | 0,924611211 | 0,86188 | Imputed | 1 | 0,112247898 | 3,863288021 | 0,031709326 |
| 74684 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4+ Naive/Central memory T | rs11711548 | ? | 93297414_G | GNG11 | ENSG00000127920 | 7 | 93297414 | 0,17121 | 0,17982 | -0,094406976 | 142927511 | 0,003063752 | 0,11432311 | 0,372206047 | 0,98128 | Imputed | 1 | -0,094406976 | -2,968664817 | 0,031801157 |
| 74685 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs13232226 | ? | 93306414_C | GNG11 | ENSG00000127920 | 7 | 93306414 | 0,30538 | 0,28571 | -0,064317496 | 167976602,7 | 0,043901594 | 0,476627396 | 0,774134595 | 0,98791 | Imputed | 1 | -0,064317496 | -2,017633657 | 0,031877688 |
| 74686 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs35881402 | ? | 93365574_C | GNG11 | ENSG00000127920 | 7 | 93365574 | 0,08167 | 0,0851383 | 0,066421253 | 147444192 | 0,047424642 | 0,466447625 | 0,748498792 | 0,82127 | Imputed | 1 | 0,066421232 | 2,083914542 | 0,031873286 |
| 74687 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4+ Naive/Central memory T | rs2383006 | ? | 93085722_A | GNG11 | ENSG00000127920 | 7 | 93085722 | 0,4801 | 0,509963 | -0,065657617 | 168190132,6 | 0,0396762 | 0,457418062 | 0,75595284 | 0,95184 | Imputed | 1 | -0,065657617 | -2,059853255 | 0,031874913 |
| 74688 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs77053322 | ? | 93326852_C | GNG11 | ENSG00000127920 | 7 | 93326852 | 0,06473 | 0,0565599 | -0,066644218 | 168346442,2 | 0,036779102 | 0,643323337 | 0,841260948 | 0,85833 | Imputed | 1 | -0,066644218 | -2,091806417 | 0,031872802 |
| 74689 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs10238640 | ? | 93337879_T | GNG11 | ENSG00000127920 | 7 | 93337879 | 0,2953 | 0,29333 | 0,081748725 | 145953311,5 | 0,010388356 | 0,324033007 | 0,607134215 | 0,95414 | Imputed | 1 | 0,081748725 | 2,526734818 | 0,031869011 |
| 74690 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4+ Naive/Central memory T | rs34972641 | ? | 93340553_A | GNG11 | ENSG00000127920 | 7 | 93340553 | 0,24996 | 0,230197 | -0,072109892 | 169208457,2 | 0,023835951 | 0,369599327 | 0,661875427 | 0,99542 | Genotyped | 1 | -0,072109892 | -2,263288724 | 0,031860669 |
| 74691 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs73217443 | ? | 93340603_T | GNG11 | ENSG00000127920 | 7 | 93340603 | 0,10912 | 0,103696 | 0,073457403 | 148402751,2 | 0,033312248 | 0,564478801 | 0,81242 | Imputed | 1 | 0,073457403 | 2,284725358 | 0,031873042 |
| 74692 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD4+ Naive/Central memory T | rs12704705 | ? | 93578679_G | GNG11 | ENSG00000127920 | 7 | 93578679 | 0,91024 | 0,918971 | 0,084495942 | 144491745,1 | 0,008068125 | 0,209907941 | 0,498791289 | 0,80099 | Imputed | 1 | 0,084495942 | 2,654634816 | 0,031829591 |
| 74693 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs41531 | ? | 93688756_C | GNG11 | ENSG00000127920 | 7 | 93688756 | 0,73063 | 0,736834 | 0,082517794 | 144803951,4 | 0,009683414 | 0,23382158 | 0,530442239 | 0,99257 | Imputed | 1 | 0,082517794 | 2,592055508 | 0,031834887 |
| 74694 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD4+ Naive/Central memory T | rs41535 | ? | 93690707_T | GNG11 | ENSG00000127920 | 7 | 93690707 | 0,16683 | 0,176332 | 0,063165494 | 147658277,4 | 0,047833255 | 0,749783253 | 0,904802907 | 0,90147 | Imputed | 1 | 0,063165494 | 2,078330202 | 0,031879477 |
| 74695 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs76985341 | ? | 93968566_G | GNG11 | ENSG00000127920 | 7 | 93968566 | 0,10506 | 0,0956267 | -0,067425974 | 168469206 | 0,034632191 | 0,432619189 | 0,729245548 | 0,80575 | Imputed | 1 | -0,067425974 | -2,115581338 | 0,031871133 |
| 74696 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs11468109 | ? | 94020602_C | GNG11 | ENSG00000127920 | 7 | 94020602 | 0,1699 | 0,170573 | -0,067576571 | 147162087,6 | 0,034229101 | 0,430846335 | 0,726892022 | 0,95893 | Imputed | 1 | -0,067576571 | -2,120328171 | 0,031870808 |
| 74697 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs2521205 | ? | 94046541_G | GNG11 | ENSG00000127920 | 7 | 94046541 | 0,49566 | 0,490068 | 0,075272642 | 173931551,7 | 0,000154415 | 0,019475241 | 0,160220661 | 0,98798 | Imputed | 1 | -0,095272642 | -3,095944873 | 0,031779129 |
| 74698 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs6465412 | ? | 94058395_C | GNG11 | ENSG00000127920 | 7 | 94058395 | 0,27217 | 0,296643 | -0,068150192 | 165835507,6 | 0,032730204 | 0,423874306 | 0,717904111 | 0,99698 | Genotyped | 1 | -0,068150192 | -2,138410126 | 0,031869561 |
| 74699 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD4+ Naive/Central memory T | rs62465395 | ? | 94501468_C | GNG11 | ENSG00000127920 | 7 | 94501468 | 0,10552 | 0,0934709 | -0,06615274 | 168268254,6 | 0,038204793 | 0,453026227 | 0,748715331 | 0,99109 | Imputed | 1 | -0,06615274 | -2,075454582 | 0,031873856 |
| 74700 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs11760972 | ? | 92557353_C | GNG11 | ENSG00000127920 | 7 | 92557353 | 0,13803 | 0,12433 | 0,091998411 | 143976749 | 0,003302264 | 0,221089977 | 0,544788251 | 0,88576 | Imputed | 1 | 0,091998411 | 2,822712487 | 0,031829855 |
| 74701 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD8 Effector memory | rs116897708 | ? | 92621221_A | GNG11 | ENSG00000127920 | 7 | 92621221 | 0,05612 | 0,0485217 | -0,073636716 | 169449432,5 | 0,021013629 | 0,474561477 | 0,705688675 | 0,9922 | Genotyped | 1 | -0,073636719 | -2,311469256 | 0,031857105 |
| 74702 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD8 Effector memory | rs11975174 | ? | 92688848_A | GNG11 | ENSG00000127920 | 7 | 92688848 | 0,09682 | 0,115091 | 0,070239401 | 140794215,5 | 0,000705123 | 0,070571796 | 0,287020224 | 0,95839 | Imputed | 1 | 0,107923602 | 3,398819553 | 0,03175725 |
| 74703 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs2157746 | ? | 92706012_G | GNG11 | ENSG00000127920 | 7 | 92706012 | 0,33446 | 0,348876 | -0,072557427 | 174375971,4 | 0,000159174 | 0,022976514 | 0,488655551 | 0,92553 | Imputed | 1 | -0,072557427 | -3,381339406 | 0,031838632 |
| 74704 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs17161120 | ? | 92777091_C | GNG11 | ENSG00000127920 | 7 | 92777091 | 0,06611 | 0,0645673 | 0,077147507 | 145651530,4 | 0,015602324 | 0,429068182 | 0,675302271 | 0,98998 | Imputed | 1 | 0,077147507 | 2,422318253 | 0,031848626 |
| 74705 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs10233606 | ? | 92848406_G | GNG11 | ENSG00000127920 | 7 | 92848406 | 0,45423 | 0,47832 | -0,066605477 | 147162,4 | 0,047660248 | 0,466902182 | 0,748726796 | 0,80173 | Imputed | 1 | -0,066605478 | -2,081274074 | 0,031870239 |
| 74706 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD8 Effector memory | rs3802056 | ? | 92944132_A | GNG11 | ENSG00000127920 | 7 | 92944132 | 0,0372 | 0,0472128 | 0,063394564 | 147822123,6 | 0,047027163 | 0,606034807 | 0,795060843 | 0,98057 | Imputed | 1 | 0,063394564 | 1,988563661 | 0,031878575 |
| 74707 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs9784907 | ? | 92946456_G | GNG11 | ENSG00000127920 | 7 | 92946456 | 0,15356 | 0,15619 | 0,074985815 | 145992704,9 | 0,018766456 | 0,457233043 | 0,688855871 | 0,9885 | Imputed | 1 | 0,074985815 | 2,354054928 | 0,031853894 |
| 74708 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs4653817 | ? | 93079627_T | GNG11 | ENSG00000127920 | 7 | 93079627 | 0,15805 | 0,152618 | 0,064485355 | 148001204,9 | 0,034313267 | 0,560223823 | 0,814437607 | 0,98137 | Imputed | 1 | 0,064485355 | 2,022144134 | 0,031877393 |
| 74709 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD8 Effector memory | rs2677032 | ? | 93311556_A | GNG11 | ENSG00000127920 | 7 | 93311556 | 0,13127 | 0,146658 | 0,078637495 | 145416369,3 | 0,013703888 | 0,408485089 | 0,670915695 | 0,94789 | Imputed | 1 | 0,078637495 | 2,469390005 | 0,031884907 |
| 74710 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs2027985 | ? | 93345774_A | GNG11 | ENSG00000127920 | 7 | 93345774 | 0,5482 | 0,530844 | -0,064107366 | 167945438,3 | 0,044597373 | 0,597381167 | 0,793879794 | 0,92425 | Imputed | 1 | -0,064107366 | -2,010146466 | 0,031878312 |
| 74711 | GNG11_cell_wstl_table_expo_rt.txt | C | cell | CD8 Effector memory | rs6952778 | ? | 93524727_T | GNG11 | ENSG00000127920 | 7 | 93524727 | 0,05503 | 0,0616723 | 0,104648567 | 139405883,5 | 0,000838442 | 0,080951885 | 0,350385779 | 0,98524 | Imputed | 1 | 0,104648557 | 3,351082626 | 0,031762437 |
| 74712 | GNG11_cell_wstl_table_expo_rt.txt | G | cell | CD8 Effector memory | rs113591717 | ? | 93554273_G | GNG11 | ENSG00000127920 | 7 | 93554273 | 0,06423 | 0,0735602 | -0,085388788 | 171304232,5 | 0,00742179 | 0,310866618 | 0,57961539 | 0,90702 | Imputed | 1 | -0,085388788 | -2,682890574 | 0,031872716 |
| 74713 | GNG11_cell_wstl_table_expo_rt.txt | A | cell | CD8 Effector memory | rs721583 | ? | 93580956_C | GNG11 | ENSG00000127920 | 7 | 93580956 | 0,45231 | 0,442039 | 0,078377639 | 145457382,1 | 0,014019534 | 0,412521095 | 0,671706641 | 0,86792 | Imputed | 1 | 0,078377639 | 2,461179434 | 0,031849574 |
| 74714 | GNG11_cell_wstl_table_expo_rt.txt | T | cell | CD8 Effector memory | rs41529 | ? | 93680848_T | GNG11 | ENSG00000127920 | 7 | 93680848 | 0,12748 | 0,103742 | 0,066081287 | 147398084,7 | 0,038141284 | 0,568559851 | 0,821624175 | 0,88579 | Imputed | 1 | 0,066081287

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 75250 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs2032470 | 4:2873835_G_A | GRK4 | ENSG00000125388 | 4 | 2873835 | 0.2779 | 0.279781 | -0.119949585 | 176758877.9 | 0.000164779 | 0.028349609 | 0.164722149 | 0.9853 | Imputed | 1 | -0.119949585 | -3.782244406 | 0.031731193 |
| 75251 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs1775068 | 4:2888441_A_G | GRK4 | ENSG00000125388 | 4 | 2888441 | A | 0.55505 | 0.570126 | -0.070603315 | 168970677.9 | 0.026936898 | 0.573187764 | 0.753249123 | 0.98408 | Imputed | 1 | -0.070603315 | -2.215762879 | 0.031864112 |
| 75252 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1986192 | 4:2917194_T_A | GRK4 | ENSG00000125388 | 4 | 2917194 | G | 0.23472 | 0.218078 | -0.072589534 | 146370904 | 0.022915903 | 0.551274585 | 0.734547394 | 0.97179 | Imputed | 1 | 0.072589534 | 2.278422577 | 0.031859557 |
| 75253 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs11937729 | 4:3017169_C_G | GRK4 | ENSG00000125388 | 4 | 3017169 | T | 0.32631 | 0.327856 | -0.114618635 | 175917507.1 | 0.000319341 | 0.047972216 | 0.208727208 | 0.99481 | Imputed | 1 | -0.114618635 | -3.611935039 | 0.031733305 |
| 75254 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs28656215 | 4:3077985_T_A | GRK4 | ENSG00000125388 | 4 | 3077985 | T | 0.06501 | 0.0834463 | 0.071822419 | 146491975.2 | 0.024402575 | 0.559318761 | 0.741779293 | 0.97721 | Imputed | 1 | 0.071822419 | 2.254219037 | 0.031861331 |
| 75255 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs11731237 | 4:3151813_T_A | GRK4 | ENSG00000125388 | 4 | 3151813 | G | 0.34295 | 0.324484 | -0.063580961 | 167862357 | 0.04638128 | 0.651357828 | 0.383877265 | 0.98743 | Imputed | 1 | -0.063580961 | -1.994434268 | 0.031879196 |
| 75256 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs2840468 | 4:3200232_A_G | GRK4 | ENSG00000125388 | 4 | 3200232 | G | 0.17045 | 0.173437 | 0.080023759 | 145197578.6 | 0.021212645 | 0.453438236 | 0.709920602 | 0.9383 | Imputed | 1 | 0.080023759 | 2.513199863 | 0.031841383 |
| 75257 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs262295 | 4:3247101_T_C | GRK4 | ENSG00000125388 | 4 | 3247101 | C | 0.08315 | 0.0865876 | 0.085858972 | 144276211.6 | 0.00710041 | 0.363246939 | 0.673177618 | 0.94542 | Imputed | 1 | 0.085858972 | 2.697773033 | 0.031825869 |
| 75258 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs78139882 | 4:3287361_T_A | GRK4 | ENSG00000125388 | 4 | 3287361 | C | 0.20933 | 0.195303 | 0.077563077 | 145585943.1 | 0.015050897 | 0.490134657 | 0.7171071 | 0.99631 | Imputed | 1 | 0.077563077 | 2.435445071 | 0.031847596 |
| 75259 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1543787 | 4:3301297_C_A | GRK4 | ENSG00000125388 | 4 | 3301297 | G | 0.58651 | 0.600963 | -0.063640889 | 167714335 | 0.049708221 | 0.66194985 | 0.847213042 | 0.96701 | Imputed | 1 | -0.062643089 | -1.964897221 | 0.03188354 |
| 75260 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs4690103 | 4:3473650_A_G | GRK4 | ENSG00000125388 | 4 | 3473650 | G | 0.24633 | 0.246535 | 0.063719894 | 146816939.8 | 0.01297455 | 0.543836783 | 0.773282496 | 0.95081 | Imputed | 1 | 0.063719894 | 2.00116833 | 0.031868313 |
| 75261 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2699425 | 4:3478051_C_T | GRK4 | ENSG00000125388 | 4 | 3478051 | T | 0.38193 | 0.370188 | -0.074665129 | 169611749.9 | 0.019280692 | 0.526786813 | 0.722388745 | 0.97775 | Imputed | 1 | -0.074665129 | -2.343930953 | 0.031854662 |
| 75262 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs1054661 | 4:3495941_C_T | GRK4 | ENSG00000125388 | 4 | 3495941 | T | 0.36392 | 0.365041 | 0.065090772 | 167342135.2 | 0.021827493 | 0.604822824 | 0.766942014 | 0.97001 | Imputed | 1 | 0.065090772 | 2.047733831 | 0.031874374 |
| 75263 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs1188587 | 4:3585066_T_C | GRK4 | ENSG00000125388 | 4 | 3585066 | C | 0.15725 | 0.150108 | -0.064294111 | 167974911.9 | 0.043978571 | 0.642635958 | 0.383519559 | 0.97117 | Imputed | 1 | -0.064294111 | -2.016897024 | 0.031877736 |
| 75264 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs11043373 | 4:3604266_A_G | GRK4 | ENSG00000125388 | 4 | 3604266 | G | 0.18148 | 0.176655 | 0.063649708 | 147781854.7 | 0.046144952 | 0.650722866 | 0.337657003 | 0.84989 | Imputed | 1 | 0.063649708 | 1.996595938 | 0.031879056 |
| 75265 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs11313338 | 4:3709898_T_C | GRK4 | ENSG00000125388 | 4 | 3709898 | C | 0.26725 | 0.287157 | 0.071080866 | 167911188 | 0.031911588 | 0.617547636 | 0.247797241 | 0.83518 | Imputed | 1 | 0.071080866 | 2.231825828 | 0.031863028 |
| 75266 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs7248761 | 4:3722766_G_A | GRK4 | ENSG00000125388 | 4 | 3722766 | A | 0.38824 | 0.355097 | -0.064128762 | 167948815.2 | 0.044526105 | 0.644187692 | 0.83240883 | 0.97991 | Imputed | 1 | -0.064128762 | -2.011688598 | 0.031878076 |
| 75267 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs7248751 | 4:3742818_T_C | GRK4 | ENSG00000125388 | 4 | 3742818 | G | 0.43806 | 0.4413 | -0.070355251 | 168931526.5 | 0.027479486 | 0.575813987 | 0.758149664 | 0.93348 | Imputed | 1 | -0.070355251 | -2.207939006 | 0.031864671 |
| 75268 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs10013231 | 4:3753097_T_A | GRK4 | ENSG00000125388 | 4 | 3753097 | C | 0.18658 | 0.18976 | 0.081609035 | 137966704.3 | 0.020458602 | 0.513226703 | 0.691135425 | 0.91353 | Imputed | 1 | 0.081609035 | 2.566162909 | 0.031837042 |
| 75269 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs17813250 | 4:3754715_C_A | GRK4 | ENSG00000125388 | 4 | 3754715 | C | 0.45049 | 0.475824 | 0.075464893 | 174597093.3 | 0.018020553 | 0.518144503 | 0.720117734 | 0.97091 | Imputed | 1 | 0.075464893 | 2.369180632 | 0.031852739 |
| 75270 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs10009405 | 4:3775002_C_A | GRK4 | ENSG00000125388 | 4 | 3775002 | G | 0.12802 | 0.124761 | -0.091034904 | 143459716.8 | 0.004302054 | 0.28041388 | 0.891979992 | 0.97722 | Imputed | 1 | -0.091034904 | -2.861726203 | 0.031811188 |
| 75271 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs2840844 | 4:3825484_C_T | GRK4 | ENSG00000125388 | 4 | 3825484 | G | 0.29646 | 0.285282 | -0.067735092 | 168494082.3 | 0.034609778 | 0.633459389 | 0.593783089 | 0.97606 | Imputed | 1 | -0.067735092 | -2.131849176 | 0.031871403 |
| 75272 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs74922988 | 4:3828752_A_G | GRK4 | ENSG00000125388 | 4 | 3828752 | G | 0.10669 | 0.0910995 | -0.06449934 | 168007302.6 | 0.043306884 | 0.640777021 | 0.282130488 | 0.87512 | Imputed | 1 | -0.06449934 | -2.023361876 | 0.031877313 |
| 75273 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs11443679 | 4:3832279_G_A | GRK4 | ENSG00000125388 | 4 | 3832279 | C | 0.06605 | 0.0566677 | 0.078536638 | 145319771.2 | 0.013822323 | 0.417653787 | 0.725207788 | 0.88947 | Imputed | 1 | 0.078536638 | 2.466206185 | 0.031845156 |
| 75274 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs62289168 | 4:3842335_C_T | GRK4 | ENSG00000125388 | 4 | 3842335 | T | 0.08238 | 0.0721435 | 0.081656093 | 144939951.5 | 0.010471319 | 0.429075092 | 0.70142404 | 0.91184 | Imputed | 1 | 0.081656093 | 2.564805034 | 0.031837154 |
| 75275 | GRK4_cdl8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs71595717 | 4:3870565_C_G | GRK4 | ENSG00000125388 | 4 | 3870565 | C | 0.06653 | 0.074361 | 0.064830257 | 147594111.1 | 0.042213425 | 0.636515014 | 0.824088019 | 0.95456 | Imputed | 1 | 0.064839257 | 2.034070061 | 0.03187661 |
| 75276 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs1052682 | 4:2252201_T_C | GRK4 | ENSG00000125388 | 4 | 2252201 | C | 0.16246 | 0.204799 | 0.063338374 | 147723736.2 | 0.047187642 | 0.784254818 | 0.080200913 | 0.98457 | Imputed | 1 | 0.063338374 | 1.988136228 | 0.031878604 |
| 75277 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | A | cd8x100b | CD8 T100B T cell | rs73085110 | 4:2268965_A_G | GRK4 | ENSG00000125388 | 4 | 2268965 | G | 0.06816 | 0.0834001 | 0.066269745 | 146918590 | 0.037962018 | 0.762948452 | 0.878105777 | 0.97768 | Imputed | 1 | 0.066269745 | 2.079141654 | 0.031873608 |
| 75278 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | G | cd8x100b | CD8 T100B T cell | rs11248095 | 4:2291856_G_A | GRK4 | ENSG00000125388 | 4 | 2291856 | C | 0.60316 | 0.601755 | -0.079001624 | 169776438.5 | 0.013319122 | 0.637797855 | 0.811458155 | 0.97827 | Imputed | 1 | -0.079001624 | -2.480896103 | 0.031843987 |
| 75279 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs1179042 | 4:2350919_T_A | GRK4 | ENSG00000125388 | 4 | 2350919 | C | 0.10612 | 0.113643 | -0.082997024 | 145239723.2 | 0.009302914 | 0.393904027 | 0.791339112 | 0.94101 | Imputed | 1 | -0.082997024 | -2.607713615 | 0.031838635 |
| 75280 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | C | cd8x100b | CD8 T100B T cell | rs7440564 | 4:2384014_C_A | GRK4 | ENSG00000125388 | 4 | 2384014 | T | 0.82367 | 0.825377 | -0.081608362 | 170186597.8 | 0.010556217 | 0.601118187 | 0.804758519 | 0.951 | Imputed | 1 | -0.081608362 | -2.563295751 | 0.031837279 |
| 75281 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | A | cd8x100b | CD8 T100B T cell | rs111277109 | 4:2786667_A_G | GRK4 | ENSG00000125388 | 4 | 2786667 | C | 0.0881 | 0.0749769 | 0.065719368 | 146847843.6 | 0.035673881 | 0.75884644 | 0.876683166 | 0.98428 | Imputed | 1 | 0.065719368 | 2.093310957 | 0.031871268 |
| 75282 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs4896769 | 4:2854613_T_C | GRK4 | ENSG00000125388 | 4 | 2854613 | A | 0.20905 | 0.218894 | 0.074809665 | 145574191 | 0.019108805 | 0.503413393 | 0.702863717 | 0.96954 | Imputed | 1 | 0.074809665 | 2.344949813 | 0.031854116 |
| 75283 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs2857869 | 4:2898634_T_A | GRK4 | ENSG00000125388 | 4 | 2898634 | C | 0.05536 | 0.0563597 | 0.075487393 | 145468231.2 | 0.018044937 | 0.674533812 | 0.818108152 | 0.94292 | Imputed | 1 | 0.075487393 | 2.36089107 | 0.031852685 |
| 75284 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | A | cd8x100b | CD8 T100B T cell | rs61791187 | 4:2918217_A_G | GRK4 | ENSG00000125388 | 4 | 2918217 | G | 0.08003 | 0.0776717 | -0.067874877 | 168026890.9 | 0.035532843 | 0.748225918 | 0.817784166 | 0.94062 | Imputed | 1 | -0.067874877 | -2.129707141 | 0.031870154 |
| 75285 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | G | cd8x100b | CD8 T100B T cell | rs10243227 | 4:3006515_G_A | GRK4 | ENSG00000125388 | 4 | 3006515 | A | 0.13347 | 0.150862 | 0.067065933 | 167933135.8 | 0.035700566 | 0.746789383 | 0.817509885 | 0.94098 | Imputed | 1 | 0.067065933 | 2.104233179 | 0.031871908 |
| 75286 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | A | cd8x100b | CD8 T100B T cell | rs61791250 | 4:3057762_A_G | GRK4 | ENSG00000125388 | 4 | 3057762 | C | 0.07066 | 0.0519557 | -0.063264011 | 167300190.2 | 0.047597412 | 0.78557828 | 0.881010933 | 0.98756 | Imputed | 1 | -0.063264011 | -1.984452 | 0.031879839 |
| 75287 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | C | cd8x100b | CD8 T100B T cell | rs2073504 | 4:3444593_C_A | GRK4 | ENSG00000125388 | 4 | 3444593 | G | 0.15398 | 0.160841 | -0.086551133 | 167988654.4 | 0.042384806 | 0.715826594 | 0.574238813 | 0.96914 | Imputed | 1 | -0.086551133 | -2.718540003 | 0.031863055 |
| 75288 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs62275880 | 4:3469826_T_C | GRK4 | ENSG00000125388 | 4 | 3469826 | A | 0.27164 | 0.26409 | -0.079161978 | 169801669.5 | 0.013132425 | 0.635088712 | 0.811367638 | 0.98418 | Imputed | 1 | -0.079161978 | -2.485963436 | 0.031843581 |
| 75289 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs2699434 | 4:3482678_T_C | GRK4 | ENSG00000125388 | 4 | 3482678 | C | 0.40418 | 0.401494 | -0.095314969 | 172343275.8 | 0.002804861 | 0.392487653 | 0.703111987 | 0.9565 | Imputed | 1 | -0.095314969 | -2.997475529 | 0.031798393 |
| 75290 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | C | cd8x100b | CD8 T100B T cell | rs11885874 | 4:3585066_T_C | GRK4 | ENSG00000125388 | 4 | 3585066 | C | 0.15725 | 0.150108 | -0.089646703 | 167983653.2 | 0.040561604 | 0.713826578 | 0.574543828 | 0.97117 | Imputed | 1 | -0.089646703 | -2.732209218 | 0.031852856 |
| 75291 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs16844569 | 4:3617169_T_C | GRK4 | ENSG00000125388 | 4 | 3617169 | C | 0.16241 | 0.161534 | 0.076641088 | 145286702 | 0.016535976 | 0.6644792 | 0.813226913 | 0.99487 | Genotyped | 1 | 0.076641088 | 2.406232177 | 0.031849873 |
| 75292 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | C | cd8x100b | CD8 T100B T cell | rs726940 | 4:3738171_C_T | GRK4 | ENSG00000125388 | 4 | 3738171 | G | 0.19877 | 0.20037 | 0.069877925 | 146350857.7 | 0.028631302 | 0.731479577 | 0.860973428 | 0.95106 | Imputed | 1 | 0.069877925 | 2.192885458 | 0.031865743 |
| 75293 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | T | cd8x100b | CD8 T100B T cell | rs28439961 | 4:3835036_T_A | GRK4 | ENSG00000125388 | 4 | 3835036 | C | 0.41284 | 0.427056 | -0.078889001 | 169431288 | 0.016120924 | 0.663358249 | 0.811864155 | 0.99792 | Genotyped | 1 | -0.078889001 | -2.411596792 | 0.031860443 |
| 75294 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | G | cd8x100b | CD8 T100B T cell | rs28645629 | 4:3844745_G_A | GRK4 | ENSG00000125388 | 4 | 3844745 | A | 0.62911 | 0.623576 | -0.067261801 | 167929225.9 | 0.035169512 | 0.753938305 | 0.874588181 | 0.99352 | Imputed | 1 | -0.067261801 | -2.110406573 | 0.031871487 |
| 75295 | GRK4_cdl8x100b_eqtl_table_expo_rt.txt | C | cd8x100b | CD8 T100B T cell | rs28759099 | 4:3847102_C_T | GRK4 | ENSG00000125388 | 4 | 3847102 | A | 0.07145 | 0.0683828 | 0.079452626 | 144844318.2 | 0.012790755 | 0.629214493 | 0.811148443 | 0.9286 | Imputed | 1 | 0.079452626 | 2.495438676 | 0.031842842 |
| 75296 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13141668 | 4:2117597_C_A | GRK4 | ENSG00000125388 | 4 | 2117597 | G | 0.18256 | 0.183715 | -0.067748151 | 167948738.2 | 0.035072987 | 0.741565181 | 0.827601743 | 0.83198 | Imputed | 1 | -0.067748151 | -2.125738574 | 0.031870436 |
| 75297 | GRK4_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs6599426 | 4:2300841_G_A | GRK4 | ENSG00000125388 | 4 | 2300841 | A | 0.07601 | 0.0764552 | -0.064361356 | 160902746.1 | 0.045209755 | 0.837239792 | 0.890571963 | 0.87771 | Imputed | 1 | -0.064361356 | -2.019015248 | 0.031877598 |
| 75298 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs11936473 | 4:2334493_T_C | GRK4 | ENSG00000125388 | 4 | 2334493 | C | 0.17295 | 0.161534 | 0.067065933 | 167933135.8 | 0.035700566 | 0.746789383 | 0.817509885 | 0.94098 | Imputed | 1 | 0.067065933 | 2.104233179 | 0.031871908 |
| 75299 | GRK4_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs3118617 | 4:2340417_T_A | GRK4 | ENSG00000125388 | 4 | 2340417 | C | 0.54527 | 0.549784 | 0.070318516 | 140542779.8 | 0.028693887 | 0.810700298 | 0.880628385 | 0.99864 | Genotyped | 1 | 0.070318516 | 2.206780444 | 0.031864754 |
| 75300 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs3135120 | 4:2342532_T_C | GRK4 | ENSG00000125388 | 4 | 2342532 | G | 0.91842 | 0.90733 | 0.078066233 | 133971534.4 | 0.051122955 | 0.763798592 | 0.880628385 | 0.84261 | Imputed | 1 | 0.078066233 | 2.451340623 | 0.031846341 |
| 75301 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2071678 | 4:2343851_A_G | GRK4 | ENSG00000125388 | 4 | 2343851 | G | 0.22378 | 0.20194 | 0.088488654 | 137966384.6 | 0.018018457 | 0.621601299 | 0.880628385 | 0.95411 | Imputed | 1 | 0.088488654 | 2.572133494 | 0.031841055 |
| 75302 | GRK4_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs2071673 | 4:2397637_T_C | GRK4 | ENSG00000125388 | 4 | 2397637 | C | 0.15076 | 0.176779 | 0.080029367 | 139074761 | 0.012748877 | 0.746632221 | 0.880628385 | 0.96901 | Imputed | 1 | 0.080029367 | 2.513377107 | 0.031841369 |
| 75303 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6534107 | 4:2425981_T_C | GRK4 | ENSG00000125388 | 4 | 2425981 | C | 0.09884 | 0.078457 | -0.090270422 | 164819498.5 | 0.004943884 | 0.606551622 | 0.801146047 | 0.9661 | Imputed | 1 | -0.090270422 | -2.837495867 | 0.031813411 |
| 75304 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1203812 | 4:2445575_G_A | GRK4 | ENSG00000125388 | 4 | 2445575 | A | 0.10764 | 0.130751 | 0.077839151 | 139261584.4 | 0.01420155 | 0.650406621 | 0.788614454 | 0.92801 | Imputed | 1 | 0.077839151 | 2.474337955 | 0.031845414 |
| 75305 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs79047357 | 4:2568643_G_A | GRK4 | ENSG00000125388 | 4 | 2568643 | T | 0.06041 | 0.0515707 | -0.064012893 | 160850067.9 | 0.046471785 | 0.839643164 | 0.892097108 | 0.87677 | Imputed | 1 | -0.064012893 | -2.008038867 | 0.031878314 |
| 75306 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs4813190 | 4:2653847_C_T | GRK4 | ENSG00000125388 | 4 | 2653847 | A | 0.76587 | 0.79222 | -0.073405549 | 162276787.1 | 0.022290581 | 0.793444607 | 0.880628385 | 0.97311 | Imputed | 1 | -0.073405549 | -2.305593631 | 0.031857544 |
| 75307 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs14819142 | 4:2710386_T_C | GRK4 | ENSG00000125388 | 4 | 2710386 | C | 0.07534 | 0.0731598 | 0.070854495 | 144519781.2 | 0.013772399 | 0.627723955 | 0.880628385 | 0.87315 | Imputed | 1 | 0.070854495 | 2.223705615 | 0.031863542 |
| 75308 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6840303 | 4:2765584_C_T | GRK4 | ENSG00000125388 | 4 | 2765584 | T | 0.05601 | 0.0444942 | -0.06519404 | 161028625.5 | 0.042570525 | 0.836664477 | 0.887792245 | 0.97979 | Imputed | 1 | -0.06519404 | -2.045247323 | 0.031875871 |
| 75309 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs14749598 | 4:2775243_C_A | GRK4 | ENSG00000125388 | 4 | 2775243 | T | 0.0168 | 0.0610102 | 0.070414197 | 140528285.2 | 0.024479104 | 0.810317613 | 0.880628385 | 0.97757 | Imputed | 1 | 0.070414197 | 2.209804777 | 0.031864407 |
| 75310 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs444521 | 4:2802877_C_T | GRK4 | ENSG00000125388 | 4 | 2802877 | G | 0.76258 | 0.75947 | -0.066735942 | 162276787.1 | 0.022290581 | 0.793444607 | 0.880628385 | 0.97311 | Imputed | 1 | -0.066735942 | -2.094159457 | 0.031857544 |
| 75311 | GRK4_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs76974547 | 4:2899438_A_G | GRK4 | ENSG00000125388 | 4 | 2899438 | G | 0.05727 | 0.06227 | 0.082760248 | 138661925.4 | 0.009955419 | 0.712126284 | 0.878290349 | 0.92319 | Imputed | 1 | 0.082760248 | 2.599723942 | 0.031834245 |
| 75312 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2471334 | 4:3060049_C_A | GRK4 | ENSG00000125388 | 4 | 3060049 | G | 0.4932 | 0.49105 | 0.080174069 | 169783201.8 | 0.027479178 | 0.575813987 | 0.758149664 | 0.98028 | Imputed | 1 | 0.080174069 | 2.513377107 | 0.031841369 |
| 75313 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs363141 | 4:3161846_C_A | GRK4 | ENSG00000125388 | 4 | 3161846 | T | 0.10323 | 0.116692 | -0.070695555 | 162823883.2 | 0.016470856 | 0.773239115 | 0.880628385 | 0.99706 | Imputed | 1 | -0.070695555 | -2.419856016 | 0.031848818 |
| 75314 | GRK4_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs2159173 | 4:3266916_A_G | GRK4 | ENSG00000125388 | 4 | 3266916 | T | 0.92551 | 0.92096 | 0.067096542 | 141029855.5 | 0.036860194 | 0.827572167 | 0.883575576 | 0.98167 | Imputed | 1 | 0.067096542 | 2.105198093 | 0.031871842 |
| 75315 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs35550968 | 4:3294325_C_A | GRK4 | ENSG00000125388 | 4 | 3294325 | G | 0.08559 | 0.10636 | 0.067235027 | 140896394.6 | 0.046494106 | 0.829477235 | 0.883320962 | 0.99082 | Imputed | 1 | 0.067235027 | 2.1049141 | 0.031874555 |
| 75316 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs13152170 | 4:3374162_T_C | GRK4 | ENSG00000125388 | 4 | 3374162 | C | 0.28078 | 0.277564 | 0.066022792 | 141192177.6 | 0.040001428 | 0.831371895 | 0.885761121 | 0.9953 | Imputed | 1 | 0.066022792 | 2.071359768 | 0.031874413 |
| 75317 | GRK4_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs1203107 | 4:3459849_T_C | GRK4 | ENSG00000125388 | 4 | 3459849 | C | 0.10876 | 0.100693 | 0.088614792 | 137776876.1 | 0.005799415 | 0.62736684 | 0.82022104 | 0.98618 | Imputed | 1 | 0.088614792 | 2.785038214 | 0.031818316 |
| 75318 | GRK4_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs76643648 | 4:3465700_G_A | GRK4 | ENSG00000125388 | 4 | 3465700 | C | 0.16762 | 0.156052 | 0.074814243 | 139431475 | 0.009502194 | 0.707547636 | 0.841204195 | 0.97738 | Imputed | 1 | 0.074814243 | 2.348322727 | 0.031854305 |
| 75319 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs7676662 | 4:3484768_C_A | GRK4 | ENSG00000125388 | 4 | 3484768 | T | 0.69599 | 0.697998 | 0.088433053 | 137804350.1 | 0.005901015 | 0.630042707 | 0.822309192 | 0.99143 | Imputed | 1 | 0.088433053 | 2.779281347 | 0.031818676 |
| 75320 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2699418 | 4:3491721_C_A | GRK4 | ENSG00000125388 | 4 | 3491721 | T | 0.69455 | 0.707515 | 0.069626419 | 140647678.3 | 0.031008145 | 0.814723946 | 0.880628385 | 0.90429 | Imputed | 1 | 0.069626419 | 2.184897522 | 0.031866309 |
| 75321 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs2093099 | 4:3631177_T_C | GRK4 | ENSG00000125388 | 4 | 3631177 | C | 0.76597 | 0.79412 | -0.064225949 | 160887462 | 0.044533164 | 0.837376064 | 0.887709316 | 0.80803 | Imputed | 1 | -0.064225949 | -2.015864471 | 0.031877807 |
| 75322 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs71682897 | 4:3663569_T_A | GRK4 | ENSG00000125388 | 4 | 3663569 | C | 0.05109 | 0.0488759 | 0.088781704 | 137751643.5 | 0.005707493 | 0.624404896 | 0.818306016 | 0.96297 | Imputed | 1 | 0.088781704 | 2.790325664 | 0.031817686 |
| 75323 | GRK4_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs62291142 | 4:3823394_C_T | GRK4 | ENSG00000125388 | 4 | 3823394 | A | 0.31864 | 0.305266 | -0.079449134 | 163186761.8 | 0.013380934 | 0.675599107 | 0.824657457 | 0.88628385 | 0.96973 | Imputed | 1 | -0.079449134 | -2.495696903 | 0.031842798 |
| 75324 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs28405916 | 4:3824270_G_A | GRK4 | ENSG00000125388 | 4 | 3824270 | T | 0.77568 | 0.739791 | -0.100515595 | 164344106 | 0.0017716 | 0.426474567 | 0.1425157 | 0.96856 | Imputed | 1 | -0.100515595 | -3.157640883 | 0.031787577 |
| 75325 | GRK4_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs78142234 | 4:3868623_T_A | GRK4 | ENSG00000125388 | 4 | 3868623 | C | 0.14068 | 0.138636 | -0.076616977 | 162754534.4 | 0.017117245 | 0.779017126 | 0.880628385 | 0.92577 | Imputed | 1 | -0.076616977 | -2.405555149 | 0.031849333 |
| 75326 | GRK4_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs13110406 | 4:2441445_G_A | GRK4 | ENSG00000125388 | 4 | 2441445 | A | 0.34528 | 0.338774 | -0.082573974 | 137723661.2 | 0.010122656 | 0.624615784 | 0.820107749 | 0.97126 | Imputed | 1 | -0.082573974 | -2.593861428 | 0.031842077 |
| 75327 | GRK4_monoc_eqtl_table_expo_rt.txt | A | monoc | Classic Monocyte | rs3128832 | 4:2353834_A_G | GRK4 | ENSG00000125388 | 4 | 2353834 | T | 0.20423 | 0.231521 | 0.077426564 | 139900917.8 | 0.015921854 | 0.692567828 | 0.835310749 | 0.95924 | Imputed | 1 | 0.077426564 | 2.431132981 | 0.031847935 |
| 75328 | GRK4_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs3135100 | 4:2387423_C_A | GRK4 | ENSG00000125388 | 4 | 2387423 | T | 0.81598 | 0.820111 | -0.074344105 | 162917531.8 | 0.020642693 | 0.725698067 | 0.878245822 | 0.94621 | Imputed | 1 | -0.074344105 | -2.333797002 | 0.031855428 |
| 75329 | GRK4_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs113056538 | 4:2420428_A_G | GRK4 | ENSG00000125388 | 4 | 2420428 | C | 0.66901 | 0.669202 | -0.083079739 | 164240265.1 | 0.009673856 | 0.636937595 | 0.827245157 | 0.97489 | Imputed | 1 | -0.083079739 | -2.609708102 | 0.031831398 |
| 75330 | GRK4_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs3135153 | 4:2461486_G_A | GRK4 | ENSG00000125388 | 4 | 2461486 | A | 0.84867 | 0.868232 | -0.122850491 | 170271339 | 0.00012619 | 0.051286657 | 0.304448543 | 0.86408 | Imputed | 1 | -0.122850491 | -3.875182451 | 0.031870186 |
| 75331 | GRK4_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs7667745 | 4:2465127_G_A | GRK4 | ENSG00000125388 | 4 | 2465127 | C | 0.19052 | 0.160904 | -0.072130465 | 162580050.9 | 0.024745073 | 0.75260513 | 0.896894763 | 0.94996 | Imputed | 1 | -0.072130465 | -2.263937825 | 0.031860621 |
| 75332 | GRK4_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs76994574 | 4:2525418_T_C | GRK4 | ENSG00000125388 | 4 | 2525418 | T | 0.31319 | 0.315306 | -0.097713894 | 164592721 | 0.012326697 | 0.935648919 | 0.736425004 | 0.95423 | Imputed

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 75457 | GRK6_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs72812251 | 5:176171695_T_ | GRK6 | ENSG00000198055 | 5 | 176171695 | 0 | 0.05575 | 0.0657838 | -0.066908433 | 163815723_T | 0.056048451 | 0.768202795 | 0.883248536 | 0.87585 | Imputed | 1 | -0.066908433 | -0.099269461 | 0.031872246 |
| 75458 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs151567 | 5:176221957_G | GRK6 | ENSG00000198055 | 5 | 176221957 | 0 | 0.92426 | 0.880628 | 0.085199966 | 144380679_G | 0.007554695 | 0.547261408 | 0.778236535 | 0.96472 | Imputed | 1 | 0.08519966 | 2.67690473 | 0.031827677 |
| 75459 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs691799 | 5:176242895_G | GRK6 | ENSG00000198055 | 5 | 176242895 | 0 | 0.93555 | 0.907576 | 0.064834385 | 147594880_I | 0.042228931 | 0.783829786 | 0.88651842 | 0.90746 | Imputed | 1 | 0.064834385 | 2.03391658 | 0.03187662 |
| 75460 | GRK6_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs1533011 | 5:176282751_C | GRK6 | ENSG00000198055 | 5 | 176282751 | 0 | 0.07977 | 0.0966277 | -0.064490663 | 168005933_I | 0.043335108 | 0.786699376 | 0.889782053 | 0.96073 | Imputed | 1 | -0.064490663 | -0.023088531 | 0.031877331 |
| 75461 | GRK6_bmem_eqtl_table_expo_rt.txt | T | bmem | Memory B Cell | rs58956809 | 5:176312965_T | GRK6 | ENSG00000198055 | 5 | 176312965 | 0 | 0.37423 | 0.349923 | -0.087504366 | 173183819 | 0.090071663 | 0.511349367 | 0.746428356 | 0.97212 | Imputed | 1 | -0.087504366 | -0.749868057 | 0.031821296 |
| 75462 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs10463062 | 5:176419802_A | GRK6 | ENSG00000198055 | 5 | 176419802 | 0 | 0.20908 | 0.200524 | -0.098571811 | 173384876_G | 0.001984563 | 0.323768441 | 0.634992044 | 0.86554 | Imputed | 1 | -0.098571811 | -3.100887284 | 0.03178826 |
| 75463 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs153491 | 5:176432947_G | GRK6 | ENSG00000198055 | 5 | 176432947 | 0 | 0.46415 | 0.45733 | 0.092616689 | 143210067_T | 0.003674092 | 0.427130134 | 0.695469136 | 0.99007 | Imputed | 1 | 0.092616689 | 2.911876684 | 0.031806528 |
| 75464 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs113516381 | 5:176457477_A | GRK6 | ENSG00000198055 | 5 | 176457477 | 0 | 0.0517 | 0.0518479 | 0.08402531 | 144560218_G | 0.008428682 | 0.56457171 | 0.7961922 | 0.87156 | Imputed | 1 | 0.08402531 | 2.639734403 | 0.031830863 |
| 75465 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs142822891 | 5:176467009_A | GRK6 | ENSG00000198055 | 5 | 176467009 | 0 | 0.05373 | 0.0657068 | 0.069055562 | 146928662_G | 0.030478699 | 0.75225889 | 0.883248536 | 0.93326 | Imputed | 1 | 0.069055562 | 2.16695395 | 0.031865752 |
| 75466 | GRK6_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs9733873 | 5:176561113_T | GRK6 | ENSG00000198055 | 5 | 176561113 | 0 | 0.18746 | 0.200739 | -0.071163428 | 160509732_A | 0.025737246 | 0.739040616 | 0.883248536 | 0.96121 | Imputed | 1 | -0.071163428 | -2.233556344 | 0.031862831 |
| 75467 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2336237 | 5:176665879_A | GRK6 | ENSG00000198055 | 5 | 176665879 | 0 | 0.78789 | 0.757793 | 0.077938253 | 167988212_G | 0.014172946 | 0.351631128 | 0.629397501 | 0.98347 | Imputed | 1 | 0.077938253 | 2.439715604 | 0.031784726 |
| 75468 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs55798830 | 5:177265798_A | GRK6 | ENSG00000198055 | 5 | 177265798 | 0 | 0.41501 | 0.413919 | 0.071023448 | 146618075_G | 0.026039003 | 0.740271406 | 0.883248536 | 0.90826 | Imputed | 1 | 0.071023448 | 2.229014666 | 0.031863159 |
| 75469 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs6601193 | 5:177295870_T | GRK6 | ENSG00000198055 | 5 | 177295870 | 0 | 0.25217 | 0.25834 | 0.035745813 | 147446961_G | 0.014561061 | 0.523123296 | 0.748075491 | 0.91991 | Imputed | 1 | 0.035745813 | 1.107549725 | 0.031864725 |
| 75470 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs13165367 | 5:177498844_A | GRK6 | ENSG00000198055 | 5 | 177498844 | 0 | 0.23542 | 0.240206 | 0.065466312 | 147495144_G | 0.040257442 | 0.779248353 | 0.883248536 | 0.9845 | Imputed | 1 | 0.065466312 | 2.053825655 | 0.031875302 |
| 75471 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs10059055 | 5:177527661_G | GRK6 | ENSG00000198055 | 5 | 177527661 | 0 | 0.69237 | 0.691484 | 0.084135772 | 144548589_G | 0.008343787 | 0.563453845 | 0.794500208 | 0.92136 | Imputed | 1 | 0.084135772 | 2.643338422 | 0.031835065 |
| 75472 | GRK6_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs67088532 | 5:177549867_C | GRK6 | ENSG00000198055 | 5 | 177549867 | 0 | 0.17775 | 0.184401 | -0.085383717 | 171128858_G | 0.054643148 | 0.766066498 | 0.87527 | Imputed | 1 | -0.085383717 | -2.683084602 | 0.031827393 |
| 75473 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs73820934 | 5:177574901_G | GRK6 | ENSG00000198055 | 5 | 177574901 | 0 | 0.74046 | 0.731198 | -0.071640585 | 169134587_C | 0.024766967 | 0.735564139 | 0.883248536 | 0.96796 | Imputed | 1 | -0.071640585 | -2.248482509 | 0.031863749 |
| 75474 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs6897795 | 5:177606419_A | GRK6 | ENSG00000198055 | 5 | 177606419 | 0 | 0.11813 | 0.133415 | -0.065889952 | 168226779_A | 0.038979872 | 0.776911036 | 0.883248536 | 0.98887 | Imputed | 1 | -0.065889952 | -2.067173943 | 0.031874411 |
| 75475 | GRK6_bmem_eqtl_table_expo_rt.txt | C | bmem | Memory B Cell | rs9291754 | 5:177723468_C | GRK6 | ENSG00000198055 | 5 | 177723468 | 0 | 0.65758 | 0.644225 | 0.072407813 | 155210949_T | 0.077109161 | 0.729884135 | 0.883248536 | 0.97205 | Imputed | 1 | 0.072407813 | -2.272688645 | 0.031863979 |
| 75476 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs2973690 | 5:177753733_A | GRK6 | ENSG00000198055 | 5 | 177753733 | 0 | 0.69156 | 0.669818 | -0.080922925 | 170599396_G | 0.011186973 | 0.614529945 | 0.836255 | 0.99917 | Genotyped | 1 | -0.080922925 | -2.541623875 | 0.031839064 |
| 75477 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs17641521 | 5:177777655_A | GRK6 | ENSG00000198055 | 5 | 177777655 | 0 | 0.07101 | 0.0672241 | 0.088289049 | 143905714_G | 0.005679653 | 0.500042317 | 0.738277518 | 0.9077 | Imputed | 1 | 0.088289049 | 2.772186042 | 0.031819311 |
| 75478 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs3097173 | 5:177783021_G | GRK6 | ENSG00000198055 | 5 | 177783021 | 0 | 0.36667 | 0.372328 | 0.086249799 | 170684288_T | 0.030439382 | 0.513891181 | 0.782301201 | 0.84212 | Imputed | 1 | 0.086249799 | 2.710545015 | 0.031824791 |
| 75479 | GRK6_bmem_eqtl_table_expo_rt.txt | G | bmem | Memory B Cell | rs12109608 | 5:177791831_G | GRK6 | ENSG00000198055 | 5 | 177791831 | 0 | 0.1759 | 0.191392 | -0.064777928 | 168051271_A | 0.024240897 | 0.784014127 | 0.887072421 | 0.94433 | Imputed | 1 | -0.064777928 | -2.032137982 | 0.031876737 |
| 75480 | GRK6_bmem_eqtl_table_expo_rt.txt | A | bmem | Memory B Cell | rs6422348 | 5:177863991_A | GRK6 | ENSG00000198055 | 5 | 177863991 | 0 | 0.14094 | 0.121589 | 0.064503869 | 168273921_A | 0.042644591 | 0.791906183 | 0.885001895 | 0.98305 | Imputed | 1 | 0.064503869 | 2.028615542 | 0.031876913 |
| 75481 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Effector memory/TEMRA | rs2033199 | 5:175850600_A | GRK6 | ENSG00000198055 | 5 | 175850600 | 0 | 0.27392 | 0.269849 | 0.072057552 | 146454865_G | 0.02393826 | 0.675107808 | 0.859173947 | 0.98941 | Imputed | 1 | 0.072057552 | 2.261637359 | 0.031860789 |
| 75482 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 Effector memory/TEMRA | rs73328178 | 5:175878963_T | GRK6 | ENSG00000198055 | 5 | 175878963 | 0 | 0.05893 | 0.0651678 | 0.078567171 | 145427468_G | 0.013788685 | 0.587084436 | 0.804811491 | 0.95005 | Imputed | 1 | 0.078567171 | 2.467167957 | 0.031845084 |
| 75483 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Effector memory/TEMRA | rs72802761 | 5:175919979_A | GRK6 | ENSG00000198055 | 5 | 175919979 | 0 | 0.08479 | 0.0805559 | 0.068457152 | 147705475_A | 0.011959089 | 0.561284787 | 0.801885559 | 0.89421 | Imputed | 1 | 0.068457152 | 2.148803458 | 0.031883496 |
| 75484 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Effector memory/TEMRA | rs57300468 | 5:176165182_A | GRK6 | ENSG00000198055 | 5 | 176165182 | 0 | 0.05565 | 0.0516939 | 0.066773086 | 147288899_C | 0.03642686 | 0.735141587 | 0.902378941 | 0.99596 | Imputed | 1 | 0.066773086 | 2.095003898 | 0.031872536 |
| 75485 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs496431 | 5:176241868_A | GRK6 | ENSG00000198055 | 5 | 176241868 | 0 | 0.92716 | 0.899723 | -0.084855062 | 171219995_G | 0.00780234 | 0.499443634 | 0.724135635 | 0.90227 | Imputed | 1 | -0.084855062 | -2.665599005 | 0.031828617 |
| 75486 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Effector memory/TEMRA | rs6910357 | 5:176316201_A | GRK6 | ENSG00000198055 | 5 | 176316201 | 0 | 0.59112 | 0.571297 | 0.077385369 | 169554735_G | 0.016199089 | 0.661284787 | 0.831881559 | 0.95933 | Imputed | 1 | 0.077385369 | 2.445626732 | 0.031863793 |
| 75487 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs56287626 | 5:176394674_C | GRK6 | ENSG00000198055 | 5 | 176394674 | 0 | 0.09119 | 0.0782107 | 0.097264445 | 142476523_B | 0.002278381 | 0.297318713 | 0.619184821 | 0.91518 | Imputed | 1 | 0.097264445 | 2.959364503 | 0.031792369 |
| 75488 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Effector memory/TEMRA | rs35798539 | 5:176455269_A | GRK6 | ENSG00000198055 | 5 | 176455269 | 0 | 0.2127 | 0.202679 | -0.07989249 | 170436756_G | 0.012266107 | 0.570019737 | 0.786127847 | 0.99577 | Imputed | 1 | -0.07989249 | -2.509048872 | 0.03184172 |
| 75489 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs78913507 | 5:176503938_G | GRK6 | ENSG00000198055 | 5 | 176503938 | 0 | 0.05609 | 0.0480905 | -0.064783305 | 168048384_A | 0.024564491 | 0.57910163 | 0.815692725 | 0.98781 | Imputed | 1 | -0.064783305 | -2.031680978 | 0.031876768 |
| 75490 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs4131290 | 5:176780682_A | GRK6 | ENSG00000198055 | 5 | 176780682 | 0 | 0.26612 | 0.28361 | -0.067194853 | 168432728_A | 0.035253683 | 0.729815474 | 0.889760289 | 0.97998 | Imputed | 1 | -0.067194853 | -1.508296651 | 0.031871631 |
| 75491 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs2731672 | 5:176842474_T | GRK6 | ENSG00000198055 | 5 | 176842474 | 0 | 0.7402 | 0.73589 | -0.080529415 | 170537289_B | 0.015888698 | 0.561535236 | 0.776791539 | 0.9989 | Genotyped | 1 | -0.080529415 | -2.529183644 | 0.031840082 |
| 75492 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs867755 | 5:176853824_C | GRK6 | ENSG00000198055 | 5 | 176853824 | 0 | 0.4833 | 0.48075 | 0.084164417 | 171118568_C | 0.038322762 | 0.76995032 | 0.882364254 | 0.94224 | Imputed | 1 | 0.084164417 | 2.644094065 | 0.031830496 |
| 75493 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs2287694 | 5:176860293_C | GRK6 | ENSG00000198055 | 5 | 176860293 | 0 | 0.11836 | 0.1087 | 0.079529286 | 145275618_G | 0.012667765 | 0.57243734 | 0.791413915 | 0.83651 | Imputed | 1 | 0.079529286 | 2.497571766 | 0.031842647 |
| 75494 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs337386 | 5:176948717_C | GRK6 | ENSG00000198055 | 5 | 176948717 | 0 | 0.46199 | 0.447536 | 0.064964355 | 168079842_G | 0.017482842 | 0.754619495 | 0.919328341 | 0.96475 | Imputed | 1 | 0.064964355 | 2.039443425 | 0.031873344 |
| 75495 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Effector memory/TEMRA | rs28425483 | 5:176977611_A | GRK6 | ENSG00000198055 | 5 | 176977611 | 0 | 0.15253 | 0.158747 | 0.072274219 | 166420669_G | 0.02351572 | 0.671786036 | 0.857675419 | 0.89271 | Imputed | 1 | 0.072274219 | 2.268473438 | 0.031860289 |
| 75496 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 Effector memory/TEMRA | rs116659031 | 5:176991690_T | GRK6 | ENSG00000198055 | 5 | 176991690 | 0 | 0.07061 | 0.101309 | 0.062726215 | 147927607_I | 0.049405488 | 0.776338629 | 0.915219049 | 0.91741 | Imputed | 1 | 0.062726215 | 1.967515632 | 0.031880924 |
| 75497 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs729459 | 5:177035964_T | GRK6 | ENSG00000198055 | 5 | 177035964 | 0 | 0.51889 | 0.540641 | -0.063535234 | 147797081_C | 0.044643653 | 0.769746219 | 0.915219049 | 0.989 | Imputed | 1 | -0.063535234 | -1.993586467 | 0.031879252 |
| 75498 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs12654617 | 5:177050696_C | GRK6 | ENSG00000198055 | 5 | 177050696 | 0 | 0.11063 | 0.109085 | 0.064410094 | 147660109_C | 0.043561951 | 0.760152159 | 0.915058376 | 0.95174 | Imputed | 1 | 0.064410094 | 2.020896981 | 0.031877475 |
| 75499 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 Effector memory/TEMRA | rs56309630 | 5:177353702_T | GRK6 | ENSG00000198055 | 5 | 177353702 | 0 | 0.58568 | 0.574961 | 0.072268839 | 146418677_T | 0.023492874 | 0.671786036 | 0.857585568 | 0.92713 | Imputed | 1 | 0.072268839 | 2.268871624 | 0.03186026 |
| 75500 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs10052107 | 5:177507720_C | GRK6 | ENSG00000198055 | 5 | 177507720 | 0 | 0.75661 | 0.745781 | -0.091674609 | 170783068_A | 0.027995702 | 0.389535267 | 0.803945477 | 0.99134 | Imputed | 1 | -0.091674609 | -3.882052591 | 0.031870993 |
| 75501 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs77536243 | 5:177536243_T | GRK6 | ENSG00000198055 | 5 | 177536243 | 0 | 0.65802 | 0.662319 | 0.085002748 | 144411757_I | 0.00769533 | 0.497097838 | 0.722802686 | 0.9033 | Imputed | 1 | 0.085002748 | 2.670672851 | 0.031882814 |
| 75502 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Effector memory/TEMRA | rs7382034 | 5:177574901_G | GRK6 | ENSG00000198055 | 5 | 177574901 | 0 | 0.74046 | 0.731198 | -0.074874457 | 169644781_G | 0.018943651 | 0.640247954 | 0.83999261 | 0.96796 | Imputed | 1 | -0.074874457 | -2.350539287 | 0.031854407 |
| 75503 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs34702469 | 5:177593946_C | GRK6 | ENSG00000198055 | 5 | 177593946 | 0 | 0.11129 | 0.10696 | 0.063377915 | 168232169_C | 0.018270399 | 0.788246697 | 0.912035 | 0.96837 | Imputed | 1 | 0.063377915 | 2.145461328 | 0.031880072 |
| 75504 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs7448252 | 5:177604135_C | GRK6 | ENSG00000198055 | 5 | 177604135 | 0 | 0.5753 | 0.55528 | 0.063143234 | 147861931_A | 0.047913157 | 0.773485022 | 0.915219049 | 0.99857 | Genotyped | 1 | 0.063143234 | 1.980620158 | 0.031880085 |
| 75505 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs6883816 | 5:177607895_C | GRK6 | ENSG00000198055 | 5 | 177607895 | 0 | 0.21399 | 0.2054482 | 0.090553764 | 145382054_G | 0.020452035 | 0.749690807 | 0.881633133 | 0.90572 | Imputed | 1 | 0.090553764 | 2.845963611 | 0.031871636 |
| 75506 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs2913751 | 5:177637447_A | GRK6 | ENSG00000198055 | 5 | 177637447 | 0 | 0.48645 | 0.502187 | -0.073861547 | 169484916_G | 0.020623617 | 0.651615326 | 0.846944743 | 0.99996 | Genotyped | 1 | -0.073861547 | -3.318565301 | 0.031885674 |
| 75507 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs62389377 | 5:177781270_T | GRK6 | ENSG00000198055 | 5 | 177781270 | 0 | 0.05562 | 0.0517093 | 0.073834757 | 146174373_G | 0.020669757 | 0.651812987 | 0.847125377 | 0.90571 | Imputed | 1 | 0.073834757 | 2.317719736 | 0.031856637 |
| 75508 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Effector memory/TEMRA | rs62389379 | 5:177783422_C | GRK6 | ENSG00000198055 | 5 | 177783422 | 0 | 0.06004 | 0.0603988 | 0.079095437 | 147220443_I | 0.021154208 | 0.661228832 | 0.851609716 | 0.84954 | Imputed | 1 | 0.079095437 | 2.512859416 | 0.031856474 |
| 75509 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Naive/Central memory T | rs56804597 | 5:175947946_A | GRK6 | ENSG00000198055 | 5 | 175947946 | 0 | 0.0628 | 0.07162 | 0.088695177 | 143828990_I | 0.005412946 | 0.212031425 | 0.522454491 | 0.97345 | Imputed | 1 | 0.088695177 | 2.787584629 | 0.031817932 |
| 75510 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Naive/Central memory T | rs13182190 | 5:176091831_G | GRK6 | ENSG00000198055 | 5 | 176091831 | 0 | 0.3593 | 0.377564 | 0.069400887 | 146874160_I | 0.029655625 | 0.480638165 | 0.744012908 | 0.98219 | Imputed | 1 | 0.069400887 | 2.177842531 | 0.031866807 |
| 75511 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs112953331 | 5:176145454_A | GRK6 | ENSG00000198055 | 5 | 176145454_A | 0 | 0.0512 | 0.0528842 | 0.062690497 | 147933409_I | 0.049503972 | 0.782103191 | 0.915219049 | 0.96661 | Imputed | 1 | 0.062690497 | 1.969667123 | 0.031880977 |
| 75512 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs2112534 | 5:176531334_T | GRK6 | ENSG00000198055 | 5 | 176531334 | 0 | 0.0659 | 0.0700955 | -0.086068649 | 171411533_I | 0.00696157 | 0.245741293 | 0.55994621 | 0.94386 | Imputed | 1 | -0.086068649 | -2.704410394 | 0.031825291 |
| 75513 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs78913507 | 5:176659938_C | GRK6 | ENSG00000198055 | 5 | 176659938 | 0 | 0.05009 | 0.0483905 | -0.080543732 | 170539549_A | 0.011573861 | 0.321789282 | 0.628585504 | 0.98781 | Imputed | 1 | -0.080543732 | -2.529636236 | 0.031840045 |
| 75514 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs2029164 | 5:176689614_C | GRK6 | ENSG00000198055 | 5 | 176689614 | 0 | 0.08188 | 0.0868155 | 0.077853794 | 170238517_A | 0.014662664 | 0.392559191 | 0.764155492 | 0.8507 | Imputed | 1 | 0.077853794 | 2.444934527 | 0.031846847 |
| 75515 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Naive/Central memory T | rs10052107 | 5:177502720_G | GRK6 | ENSG00000198055 | 5 | 177502720 | 0 | 0.75661 | 0.745781 | -0.074209828 | 169539884_G | 0.020031892 | 0.412661852 | 0.707693062 | 0.99334 | Imputed | 1 | -0.074209828 | -2.329558492 | 0.031855748 |
| 75516 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs44542246 | 5:177526565_G | GRK6 | ENSG00000198055 | 5 | 177526565 | 0 | 0.62377 | 0.617058 | 0.064386955 | 147665496_G | 0.043673628 | 0.547724096 | 0.786663302 | 0.93791 | Imputed | 1 | 0.064386955 | 2.019821612 | 0.031877354 |
| 75517 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs62392212 | 5:177581346_C | GRK6 | ENSG00000198055 | 5 | 177581346 | 0 | 0.28969 | 0.272731 | 0.080469803 | 147139446_G | 0.011470649 | 0.353916123 | 0.623455627 | 0.95328 | Imputed | 1 | 0.080469803 | 2.527238486 | 0.031840236 |
| 75518 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Naive/Central memory T | rs7733159 | 5:177626134_G | GRK6 | ENSG00000198055 | 5 | 177626134 | 0 | 0.17839 | 0.180905 | -0.0758501 | 169798765 | 0.017439737 | 0.389041131 | 0.686868324 | 0.91471 | Imputed | 1 | -0.0758501 | -2.381343821 | 0.031851805 |
| 75519 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Naive/Central memory T | rs4281816 | 5:177627170_G | GRK6 | ENSG00000198055 | 5 | 177627170 | 0 | 0.14721 | 0.144104 | -0.063839353 | 147823264_G | 0.009388359 | 0.252302764 | 0.583946201 | 0.96913 | Imputed | 1 | -0.063839353 | 1.42864819 | 0.031893943 |
| 75520 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Naive/Central memory T | rs4976714 | 5:177629373_A | GRK6 | ENSG00000198055 | 5 | 177629373 | 0 | 0.07005 | 0.0683092 | -0.067038257 | 168480813_T | 0.035688629 | 0.515251845 | 0.766185812 | 0.99193 | Imputed | 1 | -0.067038257 | -2.103361121 | 0.031871968 |
| 75521 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 Naive/Central memory T | rs12514956 | 5:177635181_T | GRK6 | ENSG00000198055 | 5 | 177635181 | 0 | 0.08112 | 0.0802741 | -0.069357175 | 168774002_T | 0.029578746 | 0.480911905 | 0.744388234 | 0.96174 | Imputed | 1 | -0.069357175 | -2.176464171 | 0.031866904 |
| 75522 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 Naive/Central memory T | rs2973673 | 5:177636881_T | GRK6 | ENSG00000198055 | 5 | 177636881 | 0 | 0.78373 | 0.78909 | 0.072853845 | 146486404_C | 0.022862169 | 0.436152789 | 0.72107737 | 0.88944 | Imputed | 1 | 0.072853845 | -2.279392217 | 0.031856491 |
| 75523 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Naive/Central memory T | rs17052412 | 5:177667225_G | GRK6 | ENSG00000198055 | 5 | 177667225 | 0 | 0.06183 | 0.0788266 | 0.090685286 | 143514896_C | 0.004454599 | 0.188266056 | 0.485246527 | 0.99881 | Genotyped | 1 | 0.090685286 | 2.850644295 | 0.031812207 |
| 75524 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 Naive/Central memory T | rs10050487 | 5:177727977_A | GRK6 | ENSG00000198055 | 5 | 177727977 | 0 | 0.05056 | 0.0517093 | 0.067878666 | 147114408_T | 0.033432571 | 0.501576441 | 0.758240857 | 0.99091 | Imputed | 1 | 0.067878666 | 2.12985068 | 0.031870152 |
| 75525 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Naive/Central memory T | rs75607794 | 5:177783137_A | GRK6 | ENSG00000198055 | 5 | 177783137 | 0 | 0.2533 | 0.2680285 | 0.090657603 | 143245112_T | 0.024831497 | 0.188919384 | 0.484817742 | 0.91438 | Imputed | 1 | 0.090657603 | 2.848732126 | 0.031812384 |
| 75526 | GRK6_c4at_eqtl_table_expo_rt.txt | G | c4at | CD4 Naive/Central memory T | rs62389379 | 5:177782904_A | GRK6 | ENSG00000198055 | 5 | 177782904 | 0 | 0.0604 | 0.0653988 | 0.065678634 | 147461634_A | 0.039617779 | 0.530742333 | 0.777606468 | 0.84954 | Imputed | 1 | 0.065678634 | -2.060515473 | 0.031874856 |
| 75527 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 Naive/Central memory T | rs1110326 | 5:177841886_T | GRK6 | ENSG00000198055 | 5 | 177841886 | 0 | 0.05439 | 0.062781 | 0.065603221 | 168181525_A | 0.039840744 | 0.531885764 | 0.778183172 | 0.97453 | Imputed | 1 | 0.065603221 | -2.058319323 | 0.031875014 |
| 75528 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs79078100 | 5:175834483_T | GRK6 | ENSG00000198055 | 5 | 175834483 | 0 | 0.14843 | 0.157453 | 0.073837317 | 169246636_A | 0.001412652 | 0.232092704 | 0.683946201 | 0.96919 | Imputed | 1 | 0.073837317 | 1.42864819 | 0.031893943 |
| 75529 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs80222772 | 5:175840923_A | GRK6 | ENSG00000198055 | 5 | 175840923 | 0 | 0.10194 | 0.106899 | 0.0888785 | 95579796_A | 0.009234863 | 0.899647953 | 1 | 0.97813 | Imputed | 1 | 0.0888785 | 2.79339207 | 0.03181741 |
| 75530 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 SOX4 T cell | rs2963675 | 5:175856705_T | GRK6 | ENSG00000198055 | 5 | 175856705 | 0 | 0.59863 | 0.586541 | -0.077836187 | 113074052_G | 0.022570708 | 0.941082 | 1 | 0.96996 | Imputed | 1 | -0.077836187 | -2.445607622 | 0.031845795 |
| 75531 | GRK6_c4at_eqtl_table_expo_rt.txt | C | c4at | CD4 SOX4 T cell | rs73141026 | 5:175959334_C | GRK6 | ENSG00000198055 | 5 | 175959334 | 0 | 0.06836 | 0.0801155 | 0.069161615 | 97161212_B | 0.043409272 | 0.941833426 | 1 | 0.90392 | Imputed | 1 | 0.069161615 | 2.168801023 | 0.031874438 |
| 75532 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs72648808 | 5:176347639_A | GRK6 | ENSG00000198055 | 5 | 176347639 | 0 | 0.05431 | 0.0650447 | -0.073951223 | 112614109_C | 0.030410395 | 0.941832426 | 1 | 0.90823 | Imputed | 1 | -0.073951223 | -2.321395762 | 0.031853362 |
| 75533 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs142822891 | 5:176467009_A | GRK6 | ENSG00000198055 | 5 | 176467009 | 0 | 0.05373 | 0.0657068 | 0.070944398 | 112540582_G | 0.028785282 | 0.941832426 | 1 | 0.91126 | Imputed | 1 | 0.070944398 | -2.226216748 | 0.031863368 |
| 75534 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs2731675 | 5:176839585_A | GRK6 | ENSG00000198055 | 5 | 176839585 | 0 | 0.09624 | 0.0973206 | -0.110182422 | 116462194_G | 0.001234981 | 0.659007654 | 1 | 0.88595 | Imputed | 1 | -0.110182422 | -4.370385262 | 0.031749334 |
| 75535 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs10901275 | 5:177546161_A | GRK6 | ENSG00000198055 | 5 | 177546161 | 0 | 0.48052 | 0.445642 | -0.073951327 | 112661420_G | 0.030410855 | 0.941832426 | 1 | 0.91897 | Imputed | 1 | -0.073951327 | -2.321390049 | 0.031853161 |
| 75536 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs72817256 | 5:177550390_G | GRK6 | ENSG00000198055 | 5 | 177550390 | 0 | 0.05043 | 0.0520326 | 0.069559737 | 112344512_A | 0.030410855 | 0.941832426 | 1 | 0.94952 | Imputed | 1 | 0.069559737 | -2.183085651 | 0.031866578 |
| 75537 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs3812075 | 5:177551169_C | GRK6 | ENSG00000198055 | 5 | 177551169 | 0 | 0.73821 | 0.72952 | -0.103063234 | 115715366 | 0.002521288 | 0.811020363 | 1 | 0.9851 | Imputed | 1 | -0.103063234 | -3.243662683 | 0.031773721 |
| 75538 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs56323827 | 5:177560966_A | GRK6 | ENSG00000198055 | 5 | 177560966 | 0 | 0.07899 | 0.0769942 | 0.108105069 | 93563039_G | 0.001527529 | 0.694286954 | 1 | 0.93406 | Imputed | 1 | 0.108105069 | 3.404174206 | 0.031756521 |
| 75539 | GRK6_c4at_eqtl_table_expo_rt.txt | A | c4at | CD4 SOX4 T cell | rs11249794 | 5:177580111_A | GRK6 | ENSG00000198055 | 5 | 177580111 | 0 | 0.50209 | 0.492778 | 0.085460414 | 113849136_A | 0.031232953 | 0.941832426 | 1 | 0.97219 | Imputed | 1 | 0.085460414 | -2.685172882 | 0.031826993 |
| 75540 | GRK6_c4at_eqtl_table_expo_rt.txt | T | c4at | CD4 SOX4 T cell | rs2913851 | 5:177675217_T | GRK6 | ENSG00000198055 | 5 | 177675217 | 0 | 0.50496 | 0.492239 | -0.067109587 | 111943697_I | 0.049535805 | 0.942098733 | 1 | 0.92818 | Imputed | 1 | -0.067109587 | -2.105609253 | 0.031871814 |
| 

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 75664 | GRK6_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs10476204 | 5:176138039_G_ | GRK6 | ENSG00000198055 | 5 | 176138039 | A | 0,30579 | 0,31467 | -0,08359981 | 147149164,6 | 0,01058848 | 0,721106535 | 0,896578865 | 0,96466 | Imputed | 1 | -0,08359981 | -2,626281561 | 0,031832006 |
| 75665 | GRK6_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs10977534 | 5:176335231_T_ | GRK6 | ENSG00000198055 | 5 | 176335231 | T | 0,48578 | 0,50175 | 0,070417646 | 126234118,2 | 0,011408867 | 0,844979528 | 0,918729078 | 0,99831 | Imputed | 1 | 0,070417648 | 2,209690917 | 0,031864531 |
| 75666 | GRK6_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs58400555 | 5:176454081_T_ | GRK6 | ENSG00000198055 | 5 | 176454081 | A | 0,48647 | 0,50120 | 0,064855695 | 126989412,5 | 0,047533678 | 0,868888772 | 0,928688421 | 0,9941 | Imputed | 1 | 0,064855695 | 2,034587912 | 0,031876575 |
| 75667 | GRK6_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs31777 | 5:176523562_A_ | GRK6 | ENSG00000198055 | 5 | 176523562 | G | 0,78024 | 0,79135 | -0,074225336 | 145879836,5 | 0,023246632 | 0,820392377 | 0,918729078 | 0,98766 | Imputed | 1 | -0,074225236 | -2,330060582 | 0,031855646 |
| 75668 | GRK6_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs2112534 | 5:176531334_C_ | GRK6 | ENSG00000198055 | 5 | 176531334 | G | 0,06569 | 0,0700955 | -0,071843863 | 14555274,6 | 0,22812436 | 0,833116469 | 0,918729078 | 0,94386 | Imputed | 1 | -0,071843863 | -2,254895552 | 0,031861282 |
| 75669 | GRK6_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs4976640 | 5:176552007_G_ | GRK6 | ENSG00000198055 | 5 | 176552007 | A | 0,21421 | 0,22299 | -0,094826669 | 148673733,7 | 0,003723364 | 0,540743758 | 0,79024485 | 0,96191 | Imputed | 1 | -0,094826669 | -2,981981698 | 0,031799883 |
| 75670 | GRK6_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs244708 | 5:176589585_G_ | GRK6 | ENSG00000198055 | 5 | 176589585 | A | 0,41239 | 0,448753 | -0,081191638 | 146822143 | 0,013060799 | 0,753291878 | 0,903938738 | 0,95002 | Imputed | 1 | -0,081191638 | -2,550119496 | 0,031838366 |
| 75671 | GRK6_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs6890380 | 5:176653520_A_ | GRK6 | ENSG00000198055 | 5 | 176653520 | G | 0,21204 | 0,223976 | -0,088269444 | 147783285 | 0,006948618 | 0,656206649 | 0,88504558 | 0,98285 | Imputed | 1 | -0,088269444 | -2,774099012 | 0,03183914 |
| 75672 | GRK6_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs17876032 | 5:176830627_A_ | GRK6 | ENSG00000198055 | 5 | 176830627 | G | 0,66643 | 0,635248 | 0,065275847 | 126932357,3 | 0,046110766 | 0,867077225 | 0,92512477 | 0,99705 | Genotyped | 1 | 0,065275847 | 2,047824705 | 0,0318757 |
| 75673 | GRK6_mononc_eqtl_table_expo_rt.txt | G | mononc | Non-classic Monocyte | rs111891150 | 5:177481978_G_ | GRK6 | ENSG00000198055 | 5 | 177481978 | A | 0,16264 | 0,168155 | -0,072451014 | 145635195,9 | 0,024818424 | 0,832304229 | 0,918729078 | 0,91001 | Imputed | 1 | -0,072451014 | -2,274057164 | 0,031859879 |
| 75674 | GRK6_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs35881331 | 5:177527207_T_ | GRK6 | ENSG00000198055 | 5 | 177527503 | C | 0,19537 | 0,214937 | -0,070290656 | 126080929,4 | 0,027587969 | 0,87304239 | 0,918729078 | 0,93416 | Imputed | 1 | -0,070290656 | -2,20168711 | 0,031860713 |
| 75675 | GRK6_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs13181363 | 5:177599896_C_ | GRK6 | ENSG00000198055 | 5 | 177599896 | T | 0,67405 | 0,69068 | -0,073139717 | 126116620,2 | 0,029295407 | 0,837749587 | 0,918729078 | 0,94331 | Imputed | 1 | -0,073139717 | -2,238360271 | 0,031862484 |
| 75676 | GRK6_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs6894255 | 5:177675445_A_ | GRK6 | ENSG00000198055 | 5 | 177675445 | G | 0,34225 | 0,32545 | -0,088449647 | 148437755,8 | 0,004896453 | 0,624009683 | 0,844027865 | 0,89758 | Imputed | 1 | -0,088449647 | -2,708139629 | 0,031862729 |
| 75677 | GRK6_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs1544928 | 5:177710630_G_ | GRK6 | ENSG00000198055 | 5 | 177710630 | A | 0,66106 | 0,645196 | -0,074396667 | 145899409 | 0,02297957 | 0,818287102 | 0,918729078 | 0,98204 | Imputed | 1 | -0,074396667 | -2,335456244 | 0,031855303 |
| 75678 | GRK6_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs62389377 | 5:177781270_T_ | GRK6 | ENSG00000198055 | 5 | 177781270 | C | 0,05562 | 0,0517093 | -0,079503214 | 146592860,8 | 0,015085304 | 0,770856319 | 0,910659674 | 0,90571 | Imputed | 1 | -0,079503214 | -2,496747456 | 0,031842714 |
| 75679 | GRK6_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs10070303 | 5:177840382_T_ | GRK6 | ENSG00000198055 | 5 | 177840382 | C | 0,1095 | 0,113814 | -0,089973366 | 148437691,7 | 0,004356857 | 0,665160782 | 0,877916857 | 0,97243 | Imputed | 1 | -0,089973366 | -2,828382677 | 0,031831427 |
| 75680 | GRK6_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs9361533 | 5:177851623_C_ | GRK6 | ENSG00000198055 | 5 | 177851623 | G | 0,06014 | 0,0724361 | -0,075614897 | 146064840,6 | 0,020826623 | 0,808790217 | 0,918729078 | 0,95911 | Imputed | 1 | -0,075614897 | -2,37910701 | 0,031853776 |
| 75681 | GRK6_nk_eqtl_table_expo_rt.txt | G | nk | Natural Killer Cell | rs7729795 | 5:176099331_G_ | GRK6 | ENSG00000198055 | 5 | 176099331 | A | 0,14425 | 0,14278 | 0,065196069 | 147537796,4 | 0,041090799 | 0,668277737 | 0,83262797 | 0,97415 | Imputed | 1 | 0,065196069 | 2,045311249 | 0,031875867 |
| 75682 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs13186794 | 5:176097277_A_ | GRK6 | ENSG00000198055 | 5 | 176097277 | G | 0,25546 | 0,28243 | -0,072758815 | 149665069,2 | 0,021123579 | 0,805104334 | 0,92092303 | 0,93891 | Imputed | 1 | -0,072758815 | -2,2850974 | 0,031853852 |
| 75683 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs79535068 | 5:176171493_A_ | GRK6 | ENSG00000198055 | 5 | 176171493 | G | 0,05581 | 0,0660764 | -0,06843128 | 168628110,9 | 0,03201261 | 0,633931996 | 0,822445335 | 0,87155 | Imputed | 1 | -0,06843128 | -2,147319399 | 0,031868943 |
| 75684 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs114202839 | 5:176304756_A_ | GRK6 | ENSG00000198055 | 5 | 176304756 | G | 0,07097 | 0,0697259 | 0,068145509 | 147072293,6 | 0,031742211 | 0,637245445 | 0,823854486 | 0,88184 | Imputed | 1 | 0,068145509 | 2,138262487 | 0,031869571 |
| 75685 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs4976649 | 5:176833415_A_ | GRK6 | ENSG00000198055 | 5 | 176833415 | G | 0,54936 | 0,5139 | -0,068349744 | 145983697,4 | 0,045981595 | 0,682815599 | 0,892035769 | 0,916 | Imputed | 1 | -0,068349744 | -2,139810915 | 0,031878959 |
| 75686 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs143468833 | 5:177529291_A_ | GRK6 | ENSG00000198055 | 5 | 177529291 | G | 0,06451 | 0,0518633 | 0,065625031 | 147470994,4 | 0,0397747 | 0,663241262 | 0,830521169 | 0,91451 | Imputed | 1 | 0,065625031 | 2,058826529 | 0,031874969 |
| 75687 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs58365171 | 5:177593514_A_ | GRK6 | ENSG00000198055 | 5 | 177593514 | G | 0,25073 | 0,2526602 | 0,065457455 | 149048371,6 | 0,031708351 | 0,663796717 | 0,822986312 | 0,93955 | Imputed | 1 | 0,065457455 | 2,151140762 | 0,031868677 |
| 75688 | GRK6_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs2961672 | 5:177624190_G_ | GRK6 | ENSG00000198055 | 5 | 177624190 | A | 0,17265 | 0,159455 | -0,075805133 | 146791667,8 | 0,017506884 | 0,530290373 | 0,798544039 | 0,99943 | Genotyped | 1 | -0,075805132 | -2,379923861 | 0,031851915 |
| 75689 | GRK6_nk_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2973770 | 5:177714109_T_ | GRK6 | ENSG00000198055 | 5 | 177714109 | C | 0,71046 | 0,765605 | -0,071101458 | 169049298,5 | 0,025875159 | 0,600166496 | 0,822003183 | 0,97562 | Imputed | 1 | -0,071101458 | -2,231475358 | 0,031862981 |
| 75690 | GRK6_nk_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs14760642 | 5:177727627_G_ | GRK6 | ENSG00000198055 | 5 | 177727627 | A | 0,19601 | 0,197259 | 0,066780282 | 147926882,3 | 0,053939102 | 0,663490445 | 0,82605143 | 0,88886 | Imputed | 1 | 0,066780282 | 2,095407149 | 0,031872508 |
| 75691 | GRK6_nk_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10073030 | 5:177840161_G_ | GRK6 | ENSG00000198055 | 5 | 177840161 | A | 0,12981 | 0,151555 | -0,08652608 | 171483728,5 | 0,00666583 | 0,355911451 | 0,676124456 | 0,96351 | Imputed | 1 | -0,08652608 | -2,718891714 | 0,031824026 |
| 75692 | GRK6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs113154670 | 5:175901585_C_ | GRK6 | ENSG00000198055 | 5 | 175901585 | T | 0,05899 | 0,0662612 | -0,060027232 | 141619603,8 | 0,039688252 | 0,904554438 | 0,944646049 | 0,83271 | Imputed | 1 | 0,060027232 | 2,073563653 | 0,031873983 |
| 75693 | GRK6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs2963294 | 5:175986614_A_ | GRK6 | ENSG00000198055 | 5 | 175986614 | G | 0,92676 | 0,925223 | -0,077359138 | 169049373,2 | 0,015964675 | 0,844646049 | 0,944646049 | 0,99542 | Genotyped | 1 | -0,077359138 | -2,42014857 | 0,031855188 |
| 75694 | GRK6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs1487803 | 5:176110196_G_ | GRK6 | ENSG00000198055 | 5 | 176110196 | A | 0,16936 | 0,203804 | -0,075946893 | 163158781,7 | 0,018054571 | 0,889614255 | 0,944646049 | 0,8073 | Imputed | 1 | -0,075946893 | -2,384400278 | 0,03185157 |
| 75695 | GRK6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs10075472 | 5:176145953_A_ | GRK6 | ENSG00000198055 | 5 | 176145953 | G | 0,05552 | 0,060733 | -0,069114585 | 161227216,7 | 0,014956669 | 0,894940821 | 0,944646049 | 0,9801 | Imputed | 1 | -0,069114585 | -2,168814975 | 0,031867442 |
| 75696 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs76191736 | 5:176207957_A_ | GRK6 | ENSG00000198055 | 5 | 176207957 | C | 0,05125 | 0,0490915 | 0,063602543 | 149940372,1 | 0,047780224 | 0,867075887 | 0,944646049 | 0,99425 | Genotyped | 1 | 0,063602543 | 1,995114008 | 0,031879152 |
| 75697 | GRK6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs352941 | 5:176526235_A_ | GRK6 | ENSG00000198055 | 5 | 176526235 | G | 0,67696 | 0,68929 | -0,077864654 | 139834485 | 0,015334404 | 0,885621321 | 0,944646049 | 0,9839 | Imputed | 1 | -0,077864654 | -2,444972313 | 0,031864845 |
| 75698 | GRK6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs2112254 | 5:176531334_C_ | GRK6 | ENSG00000198055 | 5 | 176531334 | G | 0,06569 | 0,0700955 | -0,073602941 | 162803342,2 | 0,021944027 | 0,89283327 | 0,944646049 | 0,94386 | Imputed | 1 | -0,073602941 | -2,310493206 | 0,031857185 |
| 75699 | GRK6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs78913507 | 5:176655938_C_ | GRK6 | ENSG00000198055 | 5 | 176655938 | C | 0,05609 | 0,0640505 | -0,071646406 | 162539007,6 | 0,026176708 | 0,885497889 | 0,944646049 | 0,98781 | Imputed | 1 | -0,071646406 | -2,24924078 | 0,031861699 |
| 75700 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2545794 | 5:176894756_T_ | GRK6 | ENSG00000198055 | 5 | 176894756 | C | 0,53839 | 0,508577 | -0,067653859 | 161901209,2 | 0,035232538 | 0,898396407 | 0,944646049 | 0,99873 | Genotyped | 1 | -0,067653859 | -2,122764344 | 0,03187064 |
| 75701 | GRK6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs55743355 | 5:176947764_A_ | GRK6 | ENSG00000198055 | 5 | 176947764 | G | 0,47551 | 0,441022 | -0,078856047 | 163299313,1 | 0,013773857 | 0,885160782 | 0,944646049 | 0,89193 | Imputed | 1 | -0,078856047 | -2,476295837 | 0,031844356 |
| 75702 | GRK6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs114422170 | 5:176935999_G_ | GRK6 | ENSG00000198055 | 5 | 176935999 | G | 0,06317 | 0,0563289 | 0,075126984 | 140249630,9 | 0,019340734 | 0,889614255 | 0,944646049 | 0,96021 | Imputed | 1 | 0,075126984 | 2,358511805 | 0,031853554 |
| 75703 | GRK6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs116294411 | 5:176941382_A_ | GRK6 | ENSG00000198055 | 5 | 176941382 | G | 0,07531 | 0,0594395 | 0,069331882 | 141131141,5 | 0,030969394 | 0,894176708 | 0,944646049 | 0,80868 | Imputed | 1 | 0,069313882 | 2,175099067 | 0,031867 |
| 75704 | GRK6_nkr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs7720519 | 5:177041793_A_ | GRK6 | ENSG00000198055 | 5 | 177041793 | G | 0,26988 | 0,320637 | -0,072385815 | 169665069,2 | 0,021123579 | 0,805104334 | 0,944646049 | 0,98898 | Imputed | 1 | -0,072385815 | -2,28659748 | 0,031858393 |
| 75705 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs7379396 | 5:177395419_T_ | GRK6 | ENSG00000198055 | 5 | 177395419 | G | 0,64595 | 0,605066 | -0,078785795 | 163589278,6 | 0,014161012 | 0,88516082 | 0,944646049 | 0,9378 | Imputed | 1 | -0,078785795 | -2,474075989 | 0,031844533 |
| 75706 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs11950505 | 5:177487180_T_ | GRK6 | ENSG00000198055 | 5 | 177487180 | C | 0,38762 | 0,360995 | 0,064931477 | 141795698,3 | 0,043304564 | 0,907123935 | 0,944646049 | 0,99754 | Imputed | 1 | 0,064931477 | 2,039075334 | 0,031876418 |
| 75707 | GRK6_nkr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs72648829 | 5:177700427_A_ | GRK6 | ENSG00000198055 | 5 | 177700427 | C | 0,12345 | 0,148322 | -0,081536412 | 164003872,8 | 0,011114443 | 0,870152049 | 0,944646049 | 0,98065 | Imputed | 1 | -0,081536412 | -2,561320697 | 0,031837467 |
| 75708 | GRK6_nkr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs77663691 | 5:177663691_T_ | GRK6 | ENSG00000198055 | 5 | 177663691 | T | 0,78373 | 0,78929 | -0,067812637 | 161925286,6 | 0,034804225 | 0,893696407 | 0,944646049 | 0,88944 | Imputed | 1 | -0,067812637 | -2,127769284 | 0,031870296 |
| 75709 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2913834 | 5:177713888_T_ | GRK6 | ENSG00000198055 | 5 | 177713888 | G | 0,86568 | 0,848414 | 0,074351103 | 140809475,3 | 0,026171492 | 0,894176708 | 0,944646049 | 0,98619 | Imputed | 1 | 0,074351103 | 2,342000192 | 0,031862122 |
| 75710 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs2910124 | 5:177808875_T_ | GRK6 | ENSG00000198055 | 5 | 177808875 | C | 0,11886 | 0,146566 | -0,083539322 | 164003872,8 | 0,011114443 | 0,870152049 | 0,944646049 | 0,94854 | Imputed | 1 | -0,083539322 | -2,630229322 | 0,031879779 |
| 75711 | GRK6_nkr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs4361533 | 5:177851623_C_ | GRK6 | ENSG00000198055 | 5 | 177851623 | C | 0,06014 | 0,0724361 | -0,089124902 | 165157122 | 0,005498253 | 0,831590957 | 0,921848639 | 0,95911 | Imputed | 1 | -0,089124902 | -2,801198245 | 0,031816706 |
| 75712 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs1565150 | 5:176005175_C_ | GRK6 | ENSG00000198055 | 5 | 176005175 | A | 0,6444 | 0,688383 | 0,091221247 | 79504713 | 0,191007142 | 0,968979313 | 1 | 0,99312 | Imputed | 1 | 0,091221247 | 2,867938893 | 0,031810644 |
| 75713 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs11134932 | 5:176131444_C_ | GRK6 | ENSG00000198055 | 5 | 176131444 | T | 0,60344 | 0,58207 | 0,087424309 | 76421990,36 | 0,031669332 | 0,968979933 | 1 | 0,87795 | Imputed | 1 | 0,087424309 | 2,747332853 | 0,031821521 |
| 75714 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs62402657 | 5:176131465_T_ | GRK6 | ENSG00000198055 | 5 | 176131465 | G | 0,28204 | 0,283046 | 0,078478919 | 77171105,74 | 0,026918108 | 0,968979933 | 1 | 0,99806 | Genotyped | 1 | 0,078478919 | 2,464379481 | 0,031845306 |
| 75715 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs11950834 | 5:176131479_C_ | GRK6 | ENSG00000198055 | 5 | 176131479 | G | 0,05804 | 0,0711155 | -0,071958855 | 77171182,2 | 0,027522417 | 0,968979933 | 1 | 0,95008 | Imputed | 1 | -0,071958855 | -2,258281017 | 0,031861017 |
| 75716 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs13165613 | 5:176238795_G_ | GRK6 | ENSG00000198055 | 5 | 176238795 | A | 0,42077 | 0,38031 | -0,081731315 | 90586096,13 | 0,021211917 | 0,968979933 | 1 | 0,99531 | Genotyped | 1 | -0,081731315 | -2,566608146 | 0,031837005 |
| 75717 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs364970 | 5:177012795_T_ | GRK6 | ENSG00000198055 | 5 | 177012795 | C | 0,63068 | 0,65528 | -0,08643284 | 90981340,87 | 0,014778295 | 0,968979933 | 1 | 0,97877 | Imputed | 1 | -0,08643284 | -2,715939795 | 0,031824284 |
| 75718 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs57301687 | 5:177133126_T_ | GRK6 | ENSG00000198055 | 5 | 177133126 | C | 0,33738 | 0,317632 | 0,070235894 | 91399439,49 | 0,047739043 | 0,968979933 | 1 | 0,80866 | Imputed | 1 | 0,070235894 | 2,204173213 | 0,031869494 |
| 75719 | GRK6_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs6601193 | 5:177395970_G_ | GRK6 | ENSG00000198055 | 5 | 177395970 | T | 0,25217 | 0,26814 | 0,072674715 | 77657215,61 | 0,040502523 | 0,968979933 | 1 | 0,91991 | Imputed | 1 | 0,072674715 | 2,281092549 | 0,03185936 |
| 75720 | GRK6_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs35873208 | 5:177519699_G_ | GRK6 | ENSG00000198055 | 5 | 177519699 | A | 0,06056 | 0,060964 | -0,079270571 | 90381549,72 | 0,025411179 | 0,968979933 | 1 | 0,88049 | Imputed | 1 | -0,079270571 | -2,489395119 | 0,031843305 |
| 75721 | GRK6_plasma_eqtl_table_expo_rt.txt | T | plasma | Plasma Cell | rs6422344 | 5:177625481_C_ | GRK6 | ENSG00000198055 | 5 | 177625481 | C | 0,74494 | 0,75194 | 0,080535647 | 91399439,49 | 0,047739043 | 0,968979933 | 1 | 0,90487 | Imputed | 1 | 0,080535647 | 2,529149635 | 0,031840085 |
| 75722 | GRK6_plasma_eqtl_table_expo_rt.txt | G | plasma | Plasma Cell | rs2961673 | 5:177629801_G_ | GRK6 | ENSG00000198055 | 5 | 177629801 | C | 0,13814 | 0,138143 | 0,117471297 | 73905760,61 | 0,000905105 | 0,7000854 | 0,984400063 | 0,93908 | Imputed | 1 | 0,117471297 | 2,703072099 | 0,031726558 |
| 75723 | GRK6_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs7736838 | 5:177660878_A_ | GRK6 | ENSG00000198055 | 5 | 177660878 | G | 0,14586 | 0,170958 | 0,081870705 | 76887121,63 | 0,020964046 | 0,968979933 | 1 | 0,99065 | Imputed | 1 | 0,081870705 | 2,575170769 | 0,031836183 |
| 75724 | GRK6_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs2973745 | 5:177688277_A_ | GRK6 | ENSG00000198055 | 5 | 177688772 | G | 0,46494 | 0,48272 | -0,070483956 | 90381549,72 | 0,025411179 | 0,968979933 | 1 | 0,88049 | Imputed | 1 | -0,070483956 | -2,211907109 | 0,031864382 |
| 75725 | GRK6_plasma_eqtl_table_expo_rt.txt | A | plasma | Plasma Cell | rs62389401 | 5:177833084_G_ | GRK6 | ENSG00000198055 | 5 | 177833084 | A | 0,23388 | 0,205959 | 0,071641653 | 77743680,14 | 0,043444968 | 0,968979933 | 1 | 0,94245 | Imputed | 1 | 0,071641653 | 2,248516198 | 0,031861747 |
| 75726 | GRK6_brn_eqtl_table_expo_rt.txt | G | brn | Naive/Immature B Cell | rs62078659 | 17:44443467_G_ | GRK6 | ENSG00000198055 | 17 | 44443467 | A | 0,05463 | 0,0503372 | 0,084934503 | 149233913,8 | 0,004446483 | 0,664864852 | 0,869910758 | 0,98741 | Imputed | 1 | 0,084934503 | 2,604182972 | 0,031845392 |
| 75727 | GRK6_brn_eqtl_table_expo_rt.txt | C | brn | Naive/Immature B Cell | rs9894046 | 17:41462599_G_ | GRK6 | ENSG00000300582 | 17 | 41462599 | A | 0,23881 | 0,259763 | -0,086734991 | 137156700,6 | 0,006534732 | 0,399389462 | 0,826052954 | 0,98123 | Imputed | 1 | -0,086734991 | -2,725506006 | 0,031823445 |
| 75728 | GRK6_brn_eqtl_table_expo_rt.txt | G | brn | Naive/Immature B Cell | rs111567022 | 17:41529155_G_ | GRK6 | ENSG00000300582 | 17 | 41529155 | C | 0,14547 | 0,160333 | -0,0755214 | 145908175 | 0,017934307 | 0,605794518 | 0,872923456 | 0,97279 | Imputed | 1 | 0,0755214 | 2,370964813 | 0,031852602 |
| 75729 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs11656735 | 17:41460381_C_ | GRK6 | ENSG00000300582 | 17 | 41460381 | G | 0,41612 | 0,430751 | -0,06902537 | 168721634,2 | 0,000263683 | 0,681434717 | 0,872923456 | 0,97689 | Imputed | 1 | -0,06902537 | -2,168332715 | 0,031876769 |
| 75730 | GRK6_brn_eqtl_table_expo_rt.txt | A | brn | Naive/Immature B Cell | rs1107748 | 17:41773814_C_ | GRK6 | ENSG00000300582 | 17 | 41773814 | T | 0,39191 | 0,407053 | -0,077056518 | 169989171 | 0,015725404 | 0,581332781 | 0,872923456 | 0,9714 | Imputed | 1 | -0,077056518 | -2,419444239 | 0,031848851 |
| 75731 | GRK6_brn_eqtl_table_expo_rt.txt | A | brn | Naive/Immature B Cell | rs150054934 | 17:41804991_A_ | GRK6 | ENSG00000300582 | 17 | 41804991 | C | 0,10253 | 0,0830459 | -0,074585899 | 169594930,6 | 0,019454217 | 0,622072128 | 0,872923456 | 0,91442 | Imputed | 1 | -0,074585899 | -2,340567993 | 0,031854917 |
| 75732 | GRK6_brn_eqtl_table_expo_rt.txt | A | brn | Naive/Immature B Cell | rs72838312 | 17:42063184_A_ | GRK6 | ENSG00000300582 | 17 | 42063184 | G | 0,05285 | 0,0705362 | -0,073532889 | 169695152,1 | 0,019434197 | 0,638000353 | 0,872923456 | 0,97267 | Imputed | 1 | -0,073532889 | -2,307865927 | 0,031853107 |
| 75733 | GRK6_brn_eqtl_table_expo_rt.txt | A | brn | Naive/Immature B Cell | rs6503492 | 17:42278406_A_ | GRK6 | ENSG00000300582 | 17 | 42278406 | T | 0,87148 | 0,883154 | -0,065682845 | 168194092,2 | 0,039600083 | 0,707958863 | 0,872923456 | 0,95458 | Imputed | 1 | -0,065682845 | -2,060648152 | 0,031874847 |
| 75734 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs17614452 | 17:42355698_T_ | GRK6 | ENSG00000300582 | 17 | 42355698 | C | 0,30091 | 0,284832 | 0,06808027 | 147082590,1 | 0,032900857 | 0,692628259 | 0,872923456 | 0,99687 | Imputed | 1 | 0,06808027 | 2,136205891 | 0,031869714 |
| 75735 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs8303361 | 17:42516098_T_ | GRK6 | ENSG00000300582 | 17 | 42516098 | C | 0,18182 | 0,185004 | 0,074483655 | 169388806,2 | 0,019456933 | 0,590573286 | 0,872923456 | 0,91374 | Imputed | 1 | 0,074483655 | 2,401360817 | 0,031860259 |
| 75736 | GRK6_brn_eqtl_table_expo_rt.txt | A | brn | Naive/Immature B Cell | rs11651646 | 17:42643727_A_ | GRK6 | ENSG00000300582 | 17 | 42643727 | G | 0,07691 | 0,06788 | 0,071674128 | 146515380,3 | 0,024699396 | 0,65720596 | 0,872923456 | 0,91364 | Imputed | 1 | 0,071674128 | 2,249540708 | 0,031861672 |
| 75737 | GRK6_brn_eqtl_table_expo_rt.txt | C | brn | Naive/Immature B Cell | rs118107436 | 17:42654714_C_ | GRK6 | ENSG00000300582 | 17 | 42654714 | A | 0,07014 | 0,0555286 | 0,084982319 | 147588868,2 | 0,042127955 | 0,714958195 | 0,872923456 | 0,88247 | Imputed | 1 | 0,084982319 | 2,654862643 | 0,031845316 |
| 75738 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs9944407 | 17:42661802_C_ | GRK6 | ENSG00000300582 | 17 | 42661802 | T | 0,60798 | 0,643994 | -0,068981263 | 147144875,5 | 0,033155313 | 0,682356423 | 0,872923456 | 0,9944 | Genotyped | 1 | -0,068981263 | -2,164513118 | 0,031837737 |
| 75739 | GRK6_brn_eqtl_table_expo_rt.txt | C | brn | Naive/Immature B Cell | rs11867421 | 17:42866196_T_ | GRK6 | ENSG00000300582 | 17 | 42866196 | T | 0,11595 | 0,12239 | -0,089996777 | 172031500,1 | 0,004767237 | 0,337996526 | 0,742112777 | 0,98212 | Imputed | 1 | -0,089996777 | -2,828823966 | 0,031814202 |
| 75740 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs8067029 | 17:42886824_T_ | GRK6 | ENSG00000300582 | 17 | 42886824 | C | 0,10781 | 0,120751 | -0,087973722 | 172496188,3 | 0,004535706 | 0,340257206 | 0,742112777 | 0,97587 | Imputed | 1 | -0,087973722 | -2,767790641 | 0,031814597 |
| 75741 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs68187523 | 17:43017627_C_ | GRK6 | ENSG00000300582 | 17 | 43017627 | C | 0,2082 | 0,224992 | -0,080943189 | 170602594,6 | 0,011166625 | 0,517686213 | 0,872923456 | 0,9956 | Imputed | 1 | -0,080943189 | -2,542264496 | 0,031839012 |
| 75742 | GRK6_brn_eqtl_table_expo_rt.txt | A | brn | Naive/Immature B Cell | rs9896835 | 17:43053549_A_ | GRK6 | ENSG00000300582 | 17 | 43053549 | T | 0,10646 | 0,131706 | -0,064062984 | 167938433,6 | 0,047415513 | 0,724129912 | 0,872923456 | 0,9725 | Imputed | 1 | -0,064062984 | -2,009616656 | 0,031878211 |
| 75743 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs75193889 | 17:43060768_A_ | GRK6 | ENSG00000300582 | 17 | 43060768 | T | 0,05371 | 0,0517863 | 0,075790744 | 145879395,4 | 0,017658447 | 0,602844709 | 0,872923456 | 0,99485 | Genotyped | 1 | 0,075790744 | 2,376373748 | 0,031852055 |
| 75744 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs9630726 | 17:43068628_A_ | GRK6 | ENSG00000300582 | 17 | 43068628 | G | 0,69255 | 0,658562 | 0,087134756 | 144075267,2 | 0,006290306 | 0,391248595 | 0,815796167 | 0,9994 | Genotyped | 1 | 0,087134758 | 2,738163918 | 0,031822331 |
| 75745 | GRK6_brn_eqtl_table_expo_rt.txt | C | brn | Naive/Immature B Cell | rs73309596 | 17:43069387_C_ | GRK6 | ENSG00000300582 | 17 | 43069387 | C | 0,0612 | 0,0739914 | -0,066332896 | 168299844,7 | 0,037623156 | 0,70505681 | 0,872923456 | 0,9548 | Imputed | 1 | -0,066352896 | -2,081761946 | 0,031873431 |
| 75746 | GRK6_brn_eqtl_table_expo_rt.txt | C | brn | Naive/Immature B Cell | rs2864881 | 17:43191099_C_ | GRK6 | ENSG00000300582 | 17 | 43191099 | T | 0,60905 | 0,644918 | -0,083177082 | 170994556,5 | 0,009113282 | 0,677349987 | 0,872923456 | 0,98608 | Imputed | 1 | -0,083177082 | -2,621745 | 0,031818315 |
| 75747 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs77403959 | 17:43208068_T_ | GRK6 | ENSG00000300582 | 17 | 43208068 | C | 0,06088 | 0,0593009 | 0,068040649 | 147088843,4 | 0,033012031 | 0,693435297 | 0,872923456 | 0,99336 | Imputed | 1 | 0,068040649 | 2,134956882 | 0,0318698 |
| 75748 | GRK6_brn_eqtl_table_expo_rt.txt | T | brn | Naive/Immature B Cell | rs80096980 | 17:43275886_C_ | GRK6 | ENSG00000300582 | 17 

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 75871 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs56986638 | 17:43024776_T | GRN | ENSG00000030582 | 17 | 43024776 | G | 0,18938 | 0,16777 | 0,086202054 | 144224473,7 | 0,006873839 | 0,33972441 | 0,718984578 | 0,99449 | Imputed | 1 | 0,086202054 | 2,70863354 | 0,031824923 |
| 75872 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs12945174 | 17:43030679_C | GRN | ENSG00000030582 | 17 | 43030679 | T | 0,08588 | 0,0819988 | 0,063734658 | 168454793,7 | 0,034878576 | 0,618776888 | 0,823153545 | 0,9936 | Imputed | 1 | 0,063734658 | 2,112703092 | 0,03187133 |
| 75873 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs12601410 | 17:43048374_T | GRN | ENSG00000030582 | 17 | 43048374 | C | 0,28206 | 0,27085 | -0,079700155 | 170406409 | 0,01247736 | 0,451154171 | 0,741353374 | 0,97855 | Imputed | 1 | -0,079700151 | -2,502971607 | 0,031842211 |
| 75874 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs78046226 | 17:43059761_A | GRN | ENSG00000030582 | 17 | 43059761 | T | 0,07997 | 0,0810904 | -0,083242474 | 170965485,1 | 0,009060139 | 0,390735285 | 0,738432997 | 0,95049 | Imputed | 1 | -0,083242474 | -2,614977362 | 0,031832962 |
| 75875 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs6265375 | 17:43060255_T | GRN | ENSG00000030582 | 17 | 43060255 | C | 0,23201 | 0,23199 | 0,072909825 | 146320353,4 | 0,022318816 | 0,547687262 | 0,783059466 | 0,95957 | Imputed | 1 | 0,072909825 | 2,288529319 | 0,031858811 |
| 75876 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs72832859 | 17:43188891_G | GRN | ENSG00000030582 | 17 | 43188891 | C | 0,19222 | 0,16469 | 0,073734626 | 146190177 | 0,020843006 | 0,54023387 | 0,779327447 | 0,97771 | Imputed | 1 | 0,073734626 | 2,314559372 | 0,031856874 |
| 75877 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4362432 | 17:43196546_A | GRN | ENSG00000030582 | 17 | 43196546 | G | 0,08519 | 0,0781337 | 0,072499259 | 146385152 | 0,023086679 | 0,553672145 | 0,784935135 | 0,99644 | Genotyped | 1 | 0,072499259 | 2,275574035 | 0,031859767 |
| 75878 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs12944434 | 17:43200294_G | GRN | ENSG00000030582 | 17 | 43200294 | A | 0,49818 | 0,48862 | -0,068841121 | 168692586,1 | 0,035099123 | 1,604987178 | 0,808450168 | 0,99702 | Imputed | 1 | -0,068841121 | -2,160199032 | 0,031868045 |
| 75879 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs9208466 | 17:43271947_G | GRN | ENSG00000030582 | 17 | 43271947 | A | 0,7474 | 0,70624 | 0,086201449 | 144225569,2 | 0,006874233 | 0,33972441 | 0,718989975 | 0,98032 | Imputed | 1 | 0,086201449 | 2,708614386 | 0,031824925 |
| 75880 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs62066710 | 17:43279850_G | GRN | ENSG00000030582 | 17 | 43279850 | A | 0,06912 | 0,0529166 | 0,074717045 | 146035124,3 | 0,019196617 | 0,525351776 | 0,774486678 | 0,95533 | Imputed | 1 | 0,074717045 | 2,34559988 | 0,031854538 |
| 75881 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs12940312 | 17:43310624_C | GRN | ENSG00000030582 | 17 | 43310624 | T | 0,10552 | 0,11723 | 0,064418445 | 168310590,2 | 0,037434495 | 0,632226583 | 0,823258438 | 0,91597 | Imputed | 1 | 0,064418445 | 2,083367509 | 0,031873292 |
| 75882 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs16940410 | 17:43464440_C | GRN | ENSG00000030582 | 17 | 43464440 | A | 0,17839 | 0,17919 | -0,083719296 | 170518746,6 | 0,008704962 | 0,619367358 | 0,865476596 | 0,97155 | Imputed | 1 | -0,083719296 | -2,630061672 | 0,031831686 |
| 75883 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs9783822 | 17:43474417_G | GRN | ENSG00000030582 | 17 | 43474417 | A | 0,22356 | 0,25126 | -0,065835561 | 169337659,3 | 0,010435479 | 0,519440947 | 0,809253497 | 0,9432 | Imputed | 1 | -0,065835561 | -2,06581453 | 0,031874593 |
| 75884 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs182199966 | 17:43518449_C | GRN | ENSG00000030582 | 17 | 43518449 | T | 0,06159 | 0,0645057 | -0,073191666 | 168862265,6 | 0,021787026 | 0,758691782 | 0,892904877 | 0,85434 | Imputed | 1 | -0,073191666 | -2,297423506 | 0,031858151 |
| 75885 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs8077361 | 17:41679876_G | GRN | ENSG00000030582 | 17 | 41679876 | T | 0,54809 | 0,57408 | -0,076316524 | 169353949,1 | 0,016814298 | 0,722024723 | 0,888776571 | 0,9765 | Imputed | 1 | -0,076316524 | -2,396072899 | 0,031850669 |
| 75886 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs72222683 | 17:41821086_G | GRN | ENSG00000030582 | 17 | 41821086 | A | 0,36946 | 0,36742 | -0,099257028 | 169375367,1 | 0,013981775 | 0,931016493 | 0,852535313 | 0,99757 | Imputed | 1 | -0,099257028 | -3,123566787 | 0,031876084 |
| 75887 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs1237669 | 17:41912024_G | GRN | ENSG00000030582 | 17 | 41912024 | T | 0,90497 | 0,902094 | -0,080311487 | 169982540 | 0,011859822 | 0,671579368 | 0,866581174 | 0,89574 | Imputed | 1 | -0,080311487 | -2,52229469 | 0,031840644 |
| 75888 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs11035284 | 17:41993881_G | GRN | ENSG00000030582 | 17 | 41993881 | C | 0,05178 | 0,0642901 | -0,079875369 | 169913918,7 | 0,013229182 | 0,677084921 | 0,866323024 | 0,99385 | Imputed | 1 | -0,079875369 | -2,508509624 | 0,031841763 |
| 75889 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs72221263 | 17:41994695_G | GRN | ENSG00000030582 | 17 | 41994695 | A | 0,15038 | 0,16425 | -0,079055522 | 169410083,2 | 0,013875816 | 0,686224523 | 0,862449128 | 0,99986 | Genotyped | 1 | -0,079055522 | -2,482629572 | 0,031864648 |
| 75890 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8s100b | CD8 S100B T cell | rs16442607 | 17:42012893_C | GRN | ENSG00000030582 | 17 | 42012893 | T | 0,58941 | 0,59418 | -0,085446489 | 170790513,1 | 0,007411874 | 0,586884425 | 0,85128601 | 0,99249 | Imputed | 1 | -0,085446489 | -2,684716868 | 0,031827002 |
| 75891 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8s100b | CD8 S100B T cell | rs1962393 | 17:42024369_A | GRN | ENSG00000030582 | 17 | 42024369 | G | 0,55966 | 0,54454 | -0,073535146 | 145788316,6 | 0,021818377 | 0,754804161 | 0,893044877 | 0,98774 | Imputed | 1 | -0,073535146 | -2,309625998 | 0,031857241 |
| 75892 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs228774 | 17:42087417_G | GRN | ENSG00000030582 | 17 | 42087417 | C | 0,72942 | 0,74687 | -0,072912134 | 168232182,4 | 0,022383067 | 0,951432292 | 0,842904877 | 0,98485 | Imputed | 1 | -0,072912134 | -2,288602245 | 0,031864806 |
| 75893 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8s100b | CD8 S100B T cell | rs170635 | 17:42116321_C | GRN | ENSG00000030582 | 17 | 42116321 | T | 0,926 | 0,927056 | -0,071861064 | 168652900,8 | 0,0243985 | 0,771795719 | 0,892904877 | 0,9994 | Imputed | 1 | -0,071861064 | -2,255438216 | 0,031861242 |
| 75894 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs8507720 | 17:42192042_C | GRN | ENSG00000030582 | 17 | 42192042 | T | 0,0896 | 0,0073562 | -0,064653264 | 169153551,2 | 0,041407302 | 0,823061483 | 0,780855492 | 0,90885 | Genotyped | 1 | -0,064653264 | -2,027643696 | 0,031877032 |
| 75895 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs17540310 | 17:42487985_G | GRN | ENSG00000030582 | 17 | 42487985 | T | 0,05955 | 0,0469356 | -0,075509744 | 145464714,3 | 0,018010756 | 0,731458543 | 0,891770823 | 0,91575 | Imputed | 1 | 0,075509744 | 2,3705968 | 0,031852631 |
| 75896 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8s100b | CD8 S100B T cell | rs111281003 | 17:42593238_A | GRN | ENSG00000030582 | 17 | 42593238 | G | 0,05916 | 0,047182 | 0,087617401 | 143559624,7 | 0,006031918 | 0,54866934 | 0,819786674 | 0,95204 | Imputed | 1 | 0,087617401 | 2,753447707 | 0,031820979 |
| 75897 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8s100b | CD8 S100B T cell | rs6503376 | 17:42606078_T | GRN | ENSG00000030582 | 17 | 42606078 | C | 0,87281 | 0,88126 | 0,062863247 | 169744643,2 | 0,049027442 | 1,840120919 | 0,685354609 | 0,91428 | Imputed | 1 | 0,062863247 | 1,971812117 | 0,031888469 |
| 75898 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8s100b | CD8 S100B T cell | rs74831722 | 17:42614221_T | GRN | ENSG00000030582 | 17 | 42614221 | C | 0,10414 | 0,113166 | -0,072869664 | 168811600 | 0,022461611 | 0,762293187 | 0,892904877 | 0,90438 | Imputed | 1 | -0,072869664 | -2,287262066 | 0,031858905 |
| 75899 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8s100b | CD8 S100B T cell | rs112203204 | 17:42774706_C | GRN | ENSG00000030582 | 17 | 42774706 | A | 0,0815 | 0,0673853 | 0,069172143 | 146461909,2 | 0,030283068 | 0,788710132 | 0,892904877 | 0,9512 | Imputed | 1 | 0,069172143 | 2,170629805 | 0,031867314 |
| 75900 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8s100b | CD8 S100B T cell | rs2304987 | 17:42927965_A | GRN | ENSG00000030582 | 17 | 42927965 | G | 0,22598 | 0,22943 | -0,069935435 | 168459511,2 | 0,028495113 | 0,735252836 | 0,892904877 | 0,98547 | Imputed | 1 | -0,069935435 | -2,194899504 | 0,031868153 |
| 75901 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs11869666 | 17:42995333_G | GRN | ENSG00000030582 | 17 | 42995333 | A | 0,17678 | 0,163459 | -0,064891685 | 167556298 | 0,042151842 | 0,818771954 | 0,901592613 | 0,99138 | Imputed | 1 | -0,064891685 | -2,035721724 | 0,031876501 |
| 75902 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8s100b | CD8 S100B T cell | rs55766047 | 17:42995499_A | GRN | ENSG00000030582 | 17 | 42995499 | G | 0,1325 | 0,111026 | 0,071776071 | 146052192,1 | 0,024568127 | 0,717957519 | 0,892904877 | 0,99998 | Genotyped | 1 | 0,071776073 | 2,252756871 | 0,031861438 |
| 75903 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8s100b | CD8 S100B T cell | rs4548397 | 17:43059618_C | GRN | ENSG00000030582 | 17 | 43059618 | C | 0,2002 | 0,205436 | -0,079771964 | 169143955,9 | 0,028479511 | 0,715642026 | 0,885331199 | 0,99973 | Genotyped | 1 | -0,079771964 | -2,416771557 | 0,031849059 |
| 75904 | GRN_cd8nc_eqtl_table_expr.rl.txt | G | cd8s100b | CD8 S100B T cell | rs76220584 | 17:43098200_G | GRN | ENSG00000030582 | 17 | 43098200 | C | 0,21099 | 0,231321 | -0,093612246 | 173075359,4 | 0,003333181 | 0,438120438 | 0,775402653 | 0,99249 | Imputed | 1 | -0,093612246 | -2,943452331 | 0,031803554 |
| 75905 | GRN_cd8nc_eqtl_table_expr.rl.txt | T | cd8s100b | CD8 S100B T cell | rs6503430 | 17:43278732_T | GRN | ENSG00000030582 | 17 | 43278732 | C | 0,53025 | 0,506267 | 0,065943574 | 147033575,6 | 0,040133706 | 0,81557068 | 0,895454421 | 0,96549 | Imputed | 1 | 0,065943574 | 2,056517115 | 0,031875147 |
| 75906 | GRN_cd8nc_eqtl_table_expr.rl.txt | C | cd8s100b | CD8 S100B T cell | rs77564485 | 17:43326807_C | GRN | ENSG00000030582 | 17 | 43326807 | T | 0,05274 | 0,0376888 | 0,071112526 | 168136985,2 | 0,027321973 | 0,710219773 | 0,892904877 | 0,97868 | Imputed | 1 | 0,071112526 | 2,232119337 | 0,031862893 |
| 75907 | GRN_cd8nc_eqtl_table_expr.rl.txt | A | cd8s100b | CD8 S100B T cell | rs2074293 | 17:43344073_A | GRN | ENSG00000030582 | 17 | 43344073 | G | 0,59911 | 0,579843 | 0,064215526 | 147424442,3 | 0,044359784 | 0,821903424 | 0,903512691 | 0,99056 | Imputed | 1 | 0,064215526 | 2,014095589 | 0,031877906 |
| 75908 | GRN_cd8nc_eqtl_table_expr.rl.txt | dc | Dendritic Cell | Dendritic Cell | rs12600401 | 17:41463867_G | GRN | ENSG00000030582 | 17 | 41463867 | A | 0,2174 | 0,211287 | 0,083151713 | 138607615,1 | 0,018082745 | 0,956105223 | 0,863512533 | 0,97923 | Imputed | 1 | 0,083151713 | 2,621056533 | 0,031863104 |
| 75909 | GRN_cd8nc_eqtl_table_expr.rl.txt | dc | Dendritic Cell | Dendritic Cell | rs11728178 | 17:41682425_G | GRN | ENSG00000030582 | 17 | 41682425 | A | 0,71371 | 0,733 | -0,082339688 | 163620585,3 | 0,010381608 | 0,712277181 | 0,835701338 | 0,9531 | Imputed | 1 | -0,082339688 | -2,586422624 | 0,031835357 |
| 75910 | GRN_dc_eqtl_table_expr.rl.txt | T | dc | Dendritic Cell | rs76449013 | 17:41791049_T | GRN | ENSG00000030582 | 17 | 41791049 | C | 0,07213 | 0,0560517 | -0,063252082 | 160735053,8 | 0,049140519 | 0,813436968 | 0,865338743 | 0,9282 | Imputed | 1 | -0,063252082 | -1,984076331 | 0,031878863 |
| 75911 | GRN_dc_eqtl_table_expr.rl.txt | G | dc | Dendritic Cell | rs72008626 | 17:41796466_A | GRN | ENSG00000030582 | 17 | 41796466 | A | 0,18608 | 0,240597 | -0,097771959 | 163410083,2 | 0,017875816 | 0,956105223 | 0,863512533 | 0,99786 | Imputed | 1 | -0,097771959 | -3,124350603 | 0,031876048 |
| 75912 | GRN_dc_eqtl_table_expr.rl.txt | G | dc | Dendritic Cell | rs74808687 | 17:41803034_G | GRN | ENSG00000030582 | 17 | 41803034 | A | 0,6383 | 0,6413 | -0,088727795 | 164586294,8 | 0,005737038 | 0,641618205 | 0,871719589 | 0,98273 | Imputed | 1 | -0,088727795 | -2,788617878 | 0,031878389 |
| 75913 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs75901553 | 17:41831844_A | GRN | ENSG00000030582 | 17 | 41831844 | G | 0,06457 | 0,0572529 | 0,094646863 | 156891933,7 | 0,003261444 | 0,546626697 | 0,811719589 | 0,84436 | Imputed | 1 | 0,094646863 | 2,970620987 | 0,03180097 |
| 75914 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs112846421 | 17:41836175_T | GRN | ENSG00000030582 | 17 | 41836175 | T | 0,07403 | 0,0628388 | 0,075669384 | 139733884,4 | 0,007533111 | 0,673865015 | 0,842249328 | 0,96955 | Imputed | 1 | 0,075669384 | 2,373545048 | 0,031851244 |
| 75915 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs150055076 | 17:42009211_A | GRN | ENSG00000030582 | 17 | 42009211 | G | 0,18351 | 0,164229 | -0,077376445 | 162870276,7 | 0,016045009 | 0,758205265 | 0,862098789 | 0,98374 | Imputed | 1 | -0,077376445 | -2,429549777 | 0,031848059 |
| 75916 | GRN_dc_eqtl_table_expr.rl.txt | T | dc | Dendritic Cell | rs72083903 | 17:42047156_G | GRN | ENSG00000030582 | 17 | 42047156 | T | 0,08894 | 0,127117 | -0,075286346 | 162545209 | 0,019149972 | 0,776514068 | 0,862249328 | 0,97882 | Imputed | 1 | -0,075286346 | -2,363540211 | 0,031853517 |
| 75917 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs7131902 | 17:42072467_C | GRN | ENSG00000030582 | 17 | 42072467 | T | 0,07403 | 0,059033 | 0,073708545 | 140124932,8 | 0,010443006 | 0,739562041 | 0,842249328 | 0,98277 | Imputed | 1 | 0,073708545 | 2,293039039 | 0,031861407 |
| 75918 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs7215801 | 17:42073103_A | GRN | ENSG00000030582 | 17 | 42073103 | G | 0,90096 | 0,897736 | 0,091789376 | 173296964,6 | 0,004261044 | 0,591765075 | 0,817719589 | 0,9882 | Imputed | 1 | 0,091789376 | 2,885643895 | 0,031808976 |
| 75919 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs9815076 | 17:42152103_G | GRN | ENSG00000030582 | 17 | 42152103 | C | 0,06496 | 0,0909409 | -0,080653483 | 164218382,2 | 0,012606884 | 0,827145535 | 0,86166364 | 0,98683 | Imputed | 1 | -0,080653483 | -2,533116663 | 0,031893761 |
| 75920 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs609292 | 17:42180436_A | GRN | ENSG00000030582 | 17 | 42180436 | G | 0,73669 | 0,72818 | -0,101176388 | 135877901,4 | 0,00162215 | 0,417978147 | 0,817719589 | 0,99486 | Imputed | 1 | -0,101176388 | -3,183658889 | 0,031779909 |
| 75921 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs117697841 | 17:42207547_A | GRN | ENSG00000030582 | 17 | 42207547 | G | 0,08741 | 0,0846782 | -0,077808445 | 162935583,5 | 0,015461943 | 0,752180423 | 0,861349847 | 0,97427 | Imputed | 1 | -0,077808445 | -2,443196579 | 0,031846985 |
| 75922 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs111844752 | 17:42297631_A | GRN | ENSG00000030582 | 17 | 42297631 | C | 0,30453 | 0,30348 | -0,086290684 | 164278962,6 | 0,007225167 | 0,860376371 | 0,867214543 | 0,99135 | Imputed | 1 | -0,086290684 | -2,71164473 | 0,031864177 |
| 75923 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs76874562 | 17:42363116_A | GRN | ENSG00000030582 | 17 | 42363116 | G | 0,17477 | 0,158315 | -0,069646704 | 161701748,2 | 0,030255559 | 0,793651278 | 0,862249328 | 0,81562 | Imputed | 1 | -0,069646704 | -2,185593936 | 0,031886626 |
| 75924 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs77912255 | 17:42546955_C | GRN | ENSG00000030582 | 17 | 42546955 | C | 0,0584 | 0,0492301 | -0,069031664 | 161608770,8 | 0,03174964 | 0,793651278 | 0,862249328 | 0,99724 | Genotyped | 1 | -0,069031664 | -2,166200454 | 0,031867625 |
| 75925 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs7501777 | 17:42438677_A | GRN | ENSG00000030582 | 17 | 42438677 | T | 0,14919 | 0,125762 | 0,103323474 | 169782465,1 | 0,012847956 | 0,983675272 | 0,841719589 | 0,82033 | Imputed | 1 | 0,103323474 | 3,241879496 | 0,031772865 |
| 75926 | GRN_dc_eqtl_table_expr.rl.txt | G | dc | Dendritic Cell | rs7223944 | 17:42664478_G | GRN | ENSG00000030582 | 17 | 42664478 | C | 0,0962 | 0,0993071 | -0,089294211 | 164671921,7 | 0,005433389 | 0,633014721 | 0,811719589 | 0,99224 | Imputed | 1 | -0,089294211 | -2,80656235 | 0,031816222 |
| 75927 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs77817246 | 17:42794321_C | GRN | ENSG00000030582 | 17 | 42794321 | T | 0,08526 | 0,0754081 | -0,068820936 | 161576914,2 | 0,032275875 | 0,793651278 | 0,862249328 | 0,9477 | Imputed | 1 | -0,068820936 | -2,159556332 | 0,031888089 |
| 75928 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs12150314 | 17:43000297_A | GRN | ENSG00000030582 | 17 | 43000297 | G | 0,30964 | 0,274992 | 0,084708682 | 163978713,6 | 0,020839866 | 0,863412852 | 0,862249328 | 0,98228 | Imputed | 1 | 0,084708682 | 2,661186992 | 0,031878014 |
| 75929 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs744281 | 17:43009886_A | GRN | ENSG00000030582 | 17 | 43009886 | G | 0,42164 | 0,38975 | -0,063198285 | 160726921,1 | 0,049333993 | 0,813467341 | 0,865603805 | 0,99892 | Imputed | 1 | -0,063198285 | -1,982382047 | 0,031879972 |
| 75930 | GRN_dc_eqtl_table_expr.rl.txt | A | dc | Dendritic Cell | rs3760381 | 17:43047083_G | GRN | ENSG00000030582 | 17 | 43047083 | G | 0,25296 | 0,25582 | 0,068161292 | 140868893 | 0,033971653 | 0,793651278 | 0,862249328 | 0,97765 | Imputed | 1 | 0,068161292 | 2,138705307 | 0,031869597 |
| 75931 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs11652163 | 17:43081974_A | GRN | ENSG00000030582 | 17 | 43081974 | G | 0,18229 | 0,185756 | 0,067482166 | 140971559,5 | 0,035733008 | 0,79653288 | 0,862249328 | 0,99984 | Genotyped | 1 | 0,067482166 | 2,117352496 | 0,031871052 |
| 75932 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs79152928 | 17:43254231_C | GRN | ENSG00000030582 | 17 | 43254231 | T | 0,09854 | 0,0904681 | -0,077992265 | 139386192,8 | 0,01524969 | 0,750739396 | 0,860921926 | 0,95103 | Imputed | 1 | -0,077992265 | -2,448277214 | 0,031846584 |
| 75933 | GRN_dc_eqtl_table_expr.rl.txt | C | dc | Dendritic Cell | rs10709524 | 17:43348218_C | GRN | ENSG00000030582 | 17 | 43348218 | T | 0,4304 | 0,429539 | -0,068868728 | 143594139,3 | 0,022157978 | 0,791651278 | 0,842249328 | 0,99035 | Imputed | 1 | -0,068868728 | -2,160963453 | 0,031867985 |
| 75934 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs11652592 | 17:41608003_A | GRN | ENSG00000030582 | 17 | 41608003 | T | 0,46586 | 0,462827 | -0,0646703 | 161448776,2 | 0,041455127 | 0,80362435 | 0,954151285 | 0,96876 | Imputed | 1 | -0,0646703 | -2,028747423 | 0,031878696 |
| 75935 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs11513672 | 17:41755039_A | GRN | ENSG00000030582 | 17 | 41755039 | T | 0,8845 | 0,909255 | -0,118539471 | 169616090,8 | 0,000217342 | 0,061373404 | 0,406003751 | 0,81972 | Imputed | 1 | -0,118529471 | -3,736902527 | 0,031718641 |
| 75936 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs62078607 | 17:41846271_C | GRN | ENSG00000030582 | 17 | 41846271 | T | 0,49381 | 0,494918 | 0,091374612 | 171853807,1 | 0,001400083 | 0,394427691 | 0,443206017 | 0,91403 | Imputed | 1 | 0,091374612 | 2,87948449 | 0,031810204 |
| 75937 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs12950756 | 17:41904372_C | GRN | ENSG00000030582 | 17 | 41904372 | T | 0,0887 | 0,0699107 | -0,066316783 | 161698452,2 | 0,039020813 | 0,785738396 | 0,954125038 | 0,91414 | Imputed | 1 | -0,066316783 | -2,080629919 | 0,031875508 |
| 75938 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs113214332 | 17:41950939_A | GRN | ENSG00000030582 | 17 | 41950939 | G | 0,12079 | 0,10924 | -0,072113476 | 162440996,8 | 0,026640788 | 0,726555013 | 0,900112111 | 0,86046 | Imputed | 1 | -0,072113476 | -2,235008898 | 0,031862726 |
| 75939 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs2537 | 17:41952807_A | GRN | ENSG00000030582 | 17 | 41952807 | G | 0,05995 | 0,0484449 | -0,095516187 | 173777705,2 | 0,002592776 | 0,374196721 | 0,842249328 | 0,86551 | Imputed | 1 | -0,095516187 | -3,003869777 | 0,031809777 |
| 75940 | GRN_monoc_eqtl_table_expr.rl.txt | G | monoc | Classic Monocyte | rs2700829 | 17:42000838_G | GRN | ENSG00000030582 | 17 | 42000838 | T | 0,45968 | 0,443933 | -0,093572267 | 165831529,5 | 0,00355201 | 0,40513404 | 0,715383209 | 0,97845 | Imputed | 1 | -0,093572267 | -2,94218417 | 0,031803674 |
| 75941 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs75086002 | 17:42021918_C | GRN | ENSG00000030582 | 17 | 42021918 | C | 0,1105 | 0,108824 | 0,086149976 | 138578134,7 | 0,00729074 | 0,540306354 | 0,809954401 | 0,98387 | Imputed | 1 | 0,086149976 | 2,706978068 | 0,031825067 |
| 75942 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs1627968 | 17:42036906_C | GRN | ENSG00000030582 | 17 | 42036906 | T | 0,07114 | 0,6549847 | 0,091115625 | 173518301,4 | 0,000424705 | 0,047646998 | 0,215171594 | 0,99807 | Imputed | 1 | 0,091115625 | 2,866218483 | 0,031810844 |
| 75943 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs80224341 | 17:42038000_A | GRN | ENSG00000030582 | 17 | 42038000 | G | 0,0528 | 0,0487681 | -0,067220817 | 161835541,8 | 0,036423592 | 0,774625241 | 0,952341453 | 0,97727 | Imputed | 1 | -0,067220817 | -2,109114991 | 0,031871575 |
| 75944 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs11654493 | 17:42306661_T | GRN | ENSG00000030582 | 17 | 42306661 | C | 0,0846 | 0,0695719 | 0,076357958 | 140023203,8 | 0,014854473 | 0,675061467 | 0,832932193 | 0,9419 | Imputed | 1 | 0,076357958 | 2,410041979 | 0,031849578 |
| 75945 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs62078944 | 17:42310743_T | GRN | ENSG00000030582 | 17 | 42310743 | C | 0,16317 | 0,153288 | 0,063770459 | 139477157,5 | 0,024139173 | 0,621007565 | 0,851285511 | 0,97851 | Imputed | 1 | 0,063770459 | 2,005047779 | 0,031887881 |
| 75946 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs11306780 | 17:42329004_C | GRN | ENSG00000030582 | 17 | 42329004 | A | 0,6874 | 0,686295 | 0,094109731 | 173710149,3 | 0,003656179 | 0,139402479 | 0,705391961 | 0,98675 | Imputed | 1 | 0,094109731 | 2,95923385 | 0,031802056 |
| 75947 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs28545428 | 17:42338248_G | GRN | ENSG00000030582 | 17 | 42338248 | A | 0,11082 | 0,103295 | 0,091122656 | 165460661,4 | 0,014822606 | 0,648187808 | 0,862249328 | 0,99504 | Imputed | 1 | 0,091122656 | 2,864921892 | 0,031881932 |
| 75948 | GRN_monoc_eqtl_table_expr.rl.txt | G | monoc | Classic Monocyte | rs18233855 | 17:42352102_G | GRN | ENSG00000030582 | 17 | 42352102 | A | 0,49121 | 0,498429 | 0,08913594 | 138125284,3 | 0,005492418 | 0,486450111 | 0,79272551 | 0,94359 | Imputed | 1 | 0,08913594 | 2,801547933 | 0,031816675 |
| 75949 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs708386 | 17:42392622_C | GRN | ENSG00000030582 | 17 | 42392622 | T | 0,35755 | 0,407253 | -0,086231111 | 164717088,5 | 0,007240897 | 0,538480033 | 0,809879487 | 0,99119 | Imputed | 1 | -0,086223111 | -2,709300167 | 0,031824865 |
| 75950 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs114641762 | 17:42417164_C | GRN | ENSG00000030582 | 17 | 42417164 | T | 0,02137 | 0,0891294 | -0,081776247 | 139244455,2 | 0,021890215 | 0,600984403 | 0,862249328 | 0,81673 | Imputed | 1 | -0,081776247 | -2,568319984 | 0,031886876 |
| 75951 | GRN_monoc_eqtl_table_expr.rl.txt | G | monoc | Classic Monocyte | rs71371995 | 17:42454342_G | GRN | ENSG00000030582 | 17 | 42454342 | A | 0,08051 | 0,0842316 | -0,063577778 | 161274005,5 | 0,048078478 | 0,813347015 | 0,954151285 | 0,95999 | Imputed | 1 | -0,063577778 | -1,992444314 | 0,031879324 |
| 75952 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs77571133 | 17:42506728_C | GRN | ENSG00000030582 | 17 | 42506728 | T | 0,06675 | 0,0537265 | -0,064339615 | 161398630,5 | 0,045252211 | 0,806102151 | 0,954151285 | 0,99956 | Genotyped | 1 | -0,064339615 | -2,018330194 | 0,031877643 |
| 75953 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs80728302 | 17:42540671_C | GRN | ENSG00000030582 | 17 | 42540671 | T | 0,72415 | 0,713403 | 0,074331349 | 140827282,8 | 0,010660454 | 0,684060851 | 0,862249328 | 0,91673 | Imputed | 1 | 0,074331349 | 2,331930294 | 0,031885459 |
| 75954 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs4793157 | 17:42896377_C | GRN | ENSG00000030582 | 17 | 42896377 | T | 0,76309 | 0,75062 | 0,073894579 | 140436515,3 | 0,021424237 | 0,698299277 | 0,83707112 | 0,99374 | Genotyped | 1 | 0,073894579 | 2,319607907 | 0,031854496 |
| 75955 | GRN_monoc_eqtl_table_expr.rl.txt | A | monoc | Classic Monocyte | rs79167385 | 17:43099094_A | GRN | ENSG00000030582 | 17 | 43099094 | G | 0,07544 | 0,0902679 | -0,065154409 | 141762044,2 | 0,049229712 | 0,798815885 | 0,954151285 | 0,99997 | Genotyped | 1 | -0,065154409 | -2,043672116 | 0,031875956 |
| 75956 | GRN_monoc_eqtl_table_expr.rl.txt | C | monoc | Classic Monocyte | rs62066708 | 17:43274063_C | GRN | ENSG00000030582 | 17 | 43274063 | T | 0,06959 | 0,06243 | 0,070757147 | 141281206,1 | 0,027623867 | 0,741189399 | 0,862249328 | 0,97573 | Imput

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 760708 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs13415339 | 4:71231241_G | GRSF1 | ENSG00000132463 | 4 | 71231241 | A | 0.55526 | 0.585787 | -0.078708154 | 170249844_6 | 0.01361915 | 0.525779643 | 0.768157307 | 0.99415 | Imputed | 1 | -0.078708154 | -2.47162671 | 0.031844729 |
| 760779 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs77715431 | 4:71254759 | GRSF1 | ENSG00000132463 | 4 | 71254759 | T | 0.88665 | 0.102679 | -0.085699769 | 171353314 | 0.007207804 | 0.419677542 | 0.678404163 | 0.99571 | Imputed | 1 | -0.085699769 | -2.692733681 | 0.031826307 |
| 760780 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs4426856 | 4:71263790 | GRSF1 | ENSG00000132463 | 4 | 71263790 | T | 0,76257 | 0,730259 | 0,06713824 | 147231268_3 | 0,035413606 | 0,676711395 | 0,851781014 | 0,99999 | Genotyped | 1 | 0,06713824 | 2,106512323 | 0,031871753 |
| 760781 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs7682761 | 4:71265840_C | GRSF1 | ENSG00000132463 | 4 | 71265840 | C | 0,19426 | 0,187927 | 0,081651524 | 149406672_6 | 0,010475649 | 0,482616135 | 0,740856199 | 0,99858 | Imputed | 1 | 0,081651524 | 2,564660567 | 0,031837166 |
| 760782 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs28892404 | 4:71431703_T | GRSF1 | ENSG00000132463 | 4 | 71431703 | T | 0,09208 | 0,10114 | -0,086259581 | 171441099_5 | 0,006838821 | 0,411228233 | 0,67198729 | 0,8845 | Imputed | 1 | -0,086259581 | -2,710340477 | 0,031824774 |
| 760783 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs75931366 | 4:71666144_G | GRSF1 | ENSG00000132463 | 4 | 71666144 | G | 0,0887 | 0,0740684 | -0,063516583 | 167852196_4 | 0,046603507 | 0,715383592 | 0,872589408 | 0,90645 | Imputed | 1 | -0,063516583 | -1,992406649 | 0,031879327 |
| 760784 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs13126044 | 4:71832736_C | GRSF1 | ENSG00000132463 | 4 | 71832736 | T | 0,15344 | 0,15271 | -0,085477256 | 171181195_3 | 0,007360343 | 0,425935369 | 0,681258644 | 0,91733 | Imputed | 1 | -0,085477256 | -2,685690671 | 0,031826918 |
| 760785 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs79444521 | 4:72121364_C | GRSF1 | ENSG00000132463 | 4 | 72121364 | T | 0,0856 | 0,0862796 | -0,08431942 | 171135456_9 | 0,008320712 | 0,441503533 | 0,69819893 | 0,95364 | Imputed | 1 | -0,08431942 | -2,649049238 | 0,031830369 |
| 760786 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | A | cd4et | CD4 Effector memory/TEMRA | rs75569001 | 4:72140399_A | GRSF1 | ENSG00000132463 | 4 | 72140399 | G | 0,0734 | 0,0682938 | -0,074645894 | 169608708_2 | 0,019311922 | 0,584409505 | 0,798685408 | 0,99829 | Genotyped | 1 | -0,074645894 | -2,343323747 | 0,031854708 |
| 760787 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | G | cd4et | CD4 Effector memory/TEMRA | rs79486569 | 4:72373385_A | GRSF1 | ENSG00000132463 | 4 | 72373385 | A | 0,07559 | 0,0701417 | -0,063355547 | 167826768_4 | 0,047161582 | 0,717243486 | 0,872913449 | 0,92896 | Imputed | 1 | -0,063355547 | -1,987333405 | 0,031879654 |
| 760788 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs4518257 | 4:72562906_C | GRSF1 | ENSG00000132463 | 4 | 72562906 | G | 0,31664 | 0,34401 | -0,062564307 | 167701901_1 | 0,049995564 | 0,71509068 | 0,873408706 | 0,96694 | Imputed | 1 | -0,062564307 | -1,962417103 | 0,031881248 |
| 760789 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs11732044 | 4:72566972_T | GRSF1 | ENSG00000132463 | 4 | 72566972 | C | 0,33546 | 0,312227 | 0,11513823 | 139655548_4 | 0,00029976 | 0,062586991 | 0,255373943 | 0,96153 | Imputed | 1 | 0,11513823 | 3,628528335 | 0,031731385 |
| 760790 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | C | cd4et | CD4 Effector memory/TEMRA | rs28852198 | 4:72589919_A | GRSF1 | ENSG00000132463 | 4 | 72589919 | A | 0,12277 | 0,135783 | -0,078433359 | 171207475_5 | 0,010615749 | 0,475209446 | 0,732069477 | 0,99085 | Imputed | 1 | -0,078433359 | -2,463399936 | 0,031872101 |
| 760791 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs11738291 | 4:72605410_T | GRSF1 | ENSG00000132463 | 4 | 72605410 | T | 0,05829 | 0,0519557 | 0,104209106 | 141380465_1 | 0,001074196 | 0,154053108 | 0,406197637 | 0,80832 | Imputed | 1 | 0,104209106 | 2,280119951 | 0,031769907 |
| 760792 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs705117 | 4:72608115_T | GRSF1 | ENSG00000132463 | 4 | 72608115 | C | 0,86219 | 0,825485 | 0,065843064 | 147435682_7 | 0,039119557 | 0,689836739 | 0,861748605 | 0,99999 | Genotyped | 1 | 0,065843064 | 2,065369531 | 0,03187451 |
| 760793 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs61744452 | 4:72687062_T | GRSF1 | ENSG00000132463 | 4 | 72687062 | C | 0,02676 | 0,270403 | 0,138095096 | 139023202_6 | 0,000932329 | 0,040539432 | 0,235190167 | 0,9633 | Imputed | 1 | 0,138095096 | 4,364880319 | 0,031877774 |
| 760794 | GRSF1_cd4et_eqtl_table_exqp_rt.txt | A | cd4mc | CD4 Naive/Central memory | rs11573766 | 4:70718569_A | GRSF1 | ENSG00000132463 | 4 | 70718569 | G | 0,06256 | 0,0663228 | -0,066375777 | 168303456 | 0,037557258 | 0,500193642 | 0,779345952 | 0,99111 | Imputed | 1 | -0,066375777 | -2,082483003 | 0,031873382 |
| 760795 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | G | cd4mc | CD4 Naive/Central memory | rs1449530 | 4:70723444_G | GRSF1 | ENSG00000132463 | 4 | 70723444 | A | 0,37384 | 0,340191 | -0,076137026 | 169842471_5 | 0,017032377 | 0,361566089 | 0,691835575 | 0,97772 | Imputed | 1 | -0,076127026 | -2,390088592 | 0,031851131 |
| 760796 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | C | cd4mc | CD4 Naive/Central memory | rs11706576 | 4:70723529_C | GRSF1 | ENSG00000132463 | 4 | 70723529 | T | 0,19427 | 0,219434 | 0,064152126 | 167482742_4 | 0,044152529 | 0,534064161 | 0,785160167 | 0,89651 | Imputed | 1 | 0,064152126 | 2,015808192 | 0,031872822 |
| 760797 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | T | cd4mc | CD4 Naive/Central memory | rs79435408 | 4:71134421_T | GRSF1 | ENSG00000132463 | 4 | 71134421 | A | 0,11639 | 0,126994 | 0,07782113 | 145545234_3 | 0,01471716 | 0,336513824 | 0,665738616 | 0,94384 | Imputed | 1 | 0,07782113 | 2,44359731 | 0,031846953 |
| 760798 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | T | cd4mc | CD4 Naive/Central memory | rs10034512 | 4:71206626_A | GRSF1 | ENSG00000132463 | 4 | 71206626 | A | 0,16615 | 0,1751 | -0,089088396 | 171888195_1 | 0,005209819 | 0,186727077 | 0,495126568 | 0,98839 | Imputed | 1 | -0,089088796 | -2,800854394 | 0,031816581 |
| 760799 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | C | cd4mc | CD4 Naive/Central memory | rs12509932 | 4:71783914_C | GRSF1 | ENSG00000132463 | 4 | 71783914 | A | 0,60483 | 0,654175 | -0,064125146 | 169453891_2 | 0,034538134 | 0,594539114 | 0,792379852 | 0,98683 | Imputed | 1 | -0,064125149 | -2,015747783 | 0,031878084 |
| 760800 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | C | cd4mc | CD4 Naive/Central memory | rs6446989 | 4:71866170_G | GRSF1 | ENSG00000132463 | 4 | 71866170 | A | 0,94307 | 0,936372 | 0,085148452 | 144388761_1 | 0,007591045 | 0,23508481 | 0,527323803 | 0,92554 | Imputed | 1 | 0,085148452 | 2,675284059 | 0,031827817 |
| 760801 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | A | cd4mc | CD4 Naive/Central memory | rs10013859 | 4:71935169_A | GRSF1 | ENSG00000132463 | 4 | 71935169 | G | 0,76424 | 0,689435 | 0,073852721 | 146177538_1 | 0,010608809 | 0,39661841 | 0,751116866 | 0,97613 | Imputed | 1 | 0,073852721 | 2,318280711 | 0,031855095 |
| 760802 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | T | cd4mc | CD4 Naive/Central memory | rs6831691 | 4:72136758_C | GRSF1 | ENSG00000132463 | 4 | 72136758 | G | 0,11653 | 0,116369 | -0,072215461 | 146429942_7 | 0,023630743 | 0,420207442 | 0,717846798 | 0,96021 | Imputed | 1 | 0,072215463 | 2,266619614 | 0,031860425 |
| 760803 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | T | cd4mc | CD4 Naive/Central memory | rs1869378 | 4:72406557_A | GRSF1 | ENSG00000132463 | 4 | 72406557 | A | 0,06256 | 0,090037 | -0,070534429 | 168959805_8 | 0,027086638 | 0,444260892 | 0,726580995 | 0,98337 | Imputed | 1 | -0,070534429 | -2,213590186 | 0,031864267 |
| 760804 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | C | cd4mc | CD4 Naive/Central memory | rs77251833 | 4:72443893_C | GRSF1 | ENSG00000132463 | 4 | 72443893 | T | 0,05501 | 0,0464491 | 0,072972345 | 167304498_2 | 0,042104502 | 0,622406502 | 0,849350219 | 0,92406 | Imputed | 1 | 0,072972265 | 2,290497109 | 0,031865455 |
| 760805 | GRSF1_cd4mc_eqtl_table_exqp_rt.txt | T | cd4mc | CD4 Naive/Central memory | rs1534237 | 4:72521557_T | GRSF1 | ENSG00000132463 | 4 | 72521557 | C | 0,618 | 0,615199 | 0,072403274 | 146400301 | 0,023269462 | 0,417366223 | 0,717101836 | 0,8835 | Imputed | 1 | 0,072403274 | 2,272545444 | 0,031858999 |
| 760806 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs1881668 | 4:70725456_C | GRSF1 | ENSG00000132463 | 4 | 70725456 | G | 0,72742 | 0,702833 | 0,076604882 | 96867521_8 | 0,024922797 | 0,896892189 | 1 | 0,97885 | Imputed | 1 | 0,076604882 | 2,40517968 | 0,031849962 |
| 760807 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | G | cd4sox4 | CD4 SOX4 T cell | rs1480749 | 4:70725509_G | GRSF1 | ENSG00000132463 | 4 | 70725509 | A | 0,37524 | 0,38765 | -0,068802048 | 96867521_5 | 0,004505058 | 0,935141026 | 1 | 1 | Genotyped | 1 | -0,068802048 | -2,158397913 | 0,031868131 |
| 760808 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs11249497 | 4:71237421_T | GRSF1 | ENSG00000132463 | 4 | 71237421 | C | 0,14072 | 0,161349 | -0,070797536 | 112330576_3 | 0,038252158 | 0,929395563 | 1 | 0,99999 | Genotyped | 1 | -0,070797536 | -2,22188881 | 0,031863672 |
| 760809 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs62323360 | 4:71410771_A | GRSF1 | ENSG00000132463 | 4 | 71410771 | T | 0,06943 | 0,0432243 | 0,068712158 | 97659593_4 | 0,044332519 | 0,932141026 | 1 | 0,99047 | Imputed | 1 | 0,068712158 | 2,156098354 | 0,031868332 |
| 760810 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs9998874 | 4:71724362_T | GRSF1 | ENSG00000132463 | 4 | 71724362 | T | 0,06435 | 0,0594549 | -0,067888353 | 97659593_2 | 0,044011212 | 0,932141026 | 1 | 0,99915 | Genotyped | 1 | -0,067888353 | -2,130487212 | 0,031870109 |
| 760811 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs1407512349 | 4:71894554_A | GRSF1 | ENSG00000132463 | 4 | 71894554 | A | 0,06915 | 0,0698337 | -0,06697394 | 111929467_2 | 0,049999052 | 0,932626065 | 1 | 0,95192 | Imputed | 1 | -0,06697394 | -2,101334031 | 0,031872106 |
| 760812 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | A | cd4sox4 | CD4 SOX4 T cell | rs115419580 | 4:71955467_G | GRSF1 | ENSG00000132463 | 4 | 71955467 | G | 0,05116 | 0,064186 | 0,087285126 | 95747127_3 | 0,015076609 | 0,812204096 | 1 | 0,82688 | Imputed | 1 | 0,087285126 | 2,742955139 | 0,031872101 |
| 760813 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs79352513 | 4:72439935_C | GRSF1 | ENSG00000132463 | 4 | 72439935 | T | 0,66716 | 0,64105 | 0,102297975 | 95747127_4 | 0,015077318 | 0,812388887 | 1 | 0,80504 | Imputed | 1 | 0,102297975 | 3,219125829 | 0,031776265 |
| 760814 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | T | cd4sox4 | CD4 SOX4 T cell | rs2045047 | 4:72450344_T | GRSF1 | ENSG00000132463 | 4 | 72450344 | C | 0,06442 | 0,0540191 | 0,113172084 | 93031490_63 | 0,000903742 | 0,593161355 | 1 | 0,80263 | Imputed | 1 | 0,113172084 | 3,565755164 | 0,031738602 |
| 760815 | GRSF1_cd4sox4_eqtl_table_exqp_rt.txt | C | cd4sox4 | CD4 SOX4 T cell | rs1830154 | 4:72543125_T | GRSF1 | ENSG00000132463 | 4 | 72543125 | C | 0,62256 | 0,624869 | 0,067375546 | 96829268_6 | 0,049082249 | 0,863082434 | 1 | 0,91653 | Imputed | 1 | 0,067375546 | 2,067174418 | 0,031859946 |
| 760816 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs1220703 | 4:70712161_G | GRSF1 | ENSG00000132463 | 4 | 70712161 | A | 0,5249 | 0,542886 | -0,078387607 | 145455808_5 | 0,014007309 | 0,496776794 | 0,769668482 | 0,99038 | Imputed | 1 | -0,078387607 | -2,461494386 | 0,031845536 |
| 760817 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs1736599 | 4:70725821_T | GRSF1 | ENSG00000132463 | 4 | 70725821 | C | 0,09246 | 0,104635 | -0,123488202 | 177317369_1 | 0,000104601 | 0,023500939 | 0,131870377 | 0,9989 | Genotyped | 1 | -0,123488202 | -3,895609042 | 0,031699331 |
| 760818 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs1449525 | 4:70726309_C | GRSF1 | ENSG00000132463 | 4 | 70726309 | T | 0,11997 | 0,14144 | -0,097231388 | 173173129_3 | 0,000201107 | 0,028091017 | 0,158306152 | 0,89775 | Imputed | 1 | -0,097231388 | -3,232282156 | 0,031863742 |
| 760819 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs12647150 | 4:70761812_A | GRSF1 | ENSG00000132463 | 4 | 70761812 | G | 0,16088 | 0,17118 | -0,089885166 | 172013885_1 | 0,004819744 | 0,329828378 | 0,564589578 | 0,93924 | Imputed | 1 | -0,089885168 | -2,825287213 | 0,031814524 |
| 760820 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs34109282 | 4:70967220_G | GRSF1 | ENSG00000132463 | 4 | 70967220 | G | 0,6236 | 0,58278 | 0,065037153 | 147562877_7 | 0,041587634 | 0,665187833 | 0,883576189 | 0,97924 | Imputed | 1 | 0,065037153 | 2,040104574 | 0,031876198 |
| 760821 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs71482655 | 4:71021940_T | GRSF1 | ENSG00000132463 | 4 | 71021940 | T | 0,11572 | 0,139121 | -0,070115774 | 168894382_7 | 0,023026867 | 0,332405175 | 0,591756117 | 0,94399 | Imputed | 1 | -0,070115774 | -2,200563211 | 0,031865201 |
| 760822 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs10753430 | 4:71025548_T | GRSF1 | ENSG00000132463 | 4 | 71025548 | C | 0,58182 | 0,519864 | 0,074539761 | 146063104_4 | 0,010945042 | 0,558413125 | 0,793176517 | 0,99888 | Genotyped | 1 | 0,074539762 | 2,339973355 | 0,031854962 |
| 760823 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs62303590 | 4:71130502_C | GRSF1 | ENSG00000132463 | 4 | 71130502 | T | 0,12248 | 0,11243 | 0,066205549 | 168276589_3 | 0,008350625 | 0,65165297 | 0,826333697 | 0,97231 | Imputed | 1 | -0,066205549 | -2,077318886 | 0,031873744 |
| 760824 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs6831299 | 4:71175937_C | GRSF1 | ENSG00000132463 | 4 | 71175937 | C | 0,4633 | 0,481083 | -0,062427612 | 146356379_2 | 0,007653474 | 0,546651313 | 0,793647709 | 0,99339 | Imputed | 1 | -0,062427612 | -2,582039342 | 0,031873125 |
| 760825 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs71448851 | 4:71230626_C | GRSF1 | ENSG00000132463 | 4 | 71230626 | C | 0,06933 | 0,0536495 | 0,076175945 | 145804869_7 | 0,01696129 | 0,530422674 | 0,791973751 | 0,99715 | Imputed | 1 | 0,076175945 | 2,391633422 | 0,031851012 |
| 760826 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs6826278 | 4:71251190_C | GRSF1 | ENSG00000132463 | 4 | 71251190 | G | 0,22828 | 0,23055 | 0,069455249 | 145804869_6 | 0,019434816 | 0,564672634 | 0,801506163 | 0,97195 | Imputed | 1 | 0,069455249 | 2,180891637 | 0,031869108 |
| 760827 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs62322499 | 4:71256086_G | GRSF1 | ENSG00000132463 | 4 | 71256086 | A | 0,08663 | 0,102679 | -0,083507304 | 171007282_6 | 0,008842106 | 0,418417707 | 0,627768972 | 0,99548 | Imputed | 1 | -0,083507304 | -2,623355052 | 0,031832254 |
| 760828 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs9790462 | 4:71996897_A | GRSF1 | ENSG00000132463 | 4 | 71996897 | T | 0,7163 | 0,712504 | 0,064046622 | 147719210_9 | 0,044800232 | 0,67521383 | 0,847159368 | 0,90322 | Imputed | 1 | 0,064046622 | 2,009101264 | 0,031878245 |
| 760829 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs16845043 | 4:72026793_A | GRSF1 | ENSG00000132463 | 4 | 72026793 | G | 0,06416 | 0,0758458 | -0,071954343 | 147719210_8 | 0,044800232 | 0,675002613 | 0,847159167 | 0,97735 | Imputed | 1 | -0,071954343 | -2,259647158 | 0,031865996 |
| 760830 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | A | cd8et | CD8 Effector memory | rs75569001 | 4:72140399_A | GRSF1 | ENSG00000132463 | 4 | 72140399 | G | 0,0734 | 0,0682938 | 0,069253395 | 146897438_7 | 0,030004805 | 0,618395661 | 0,793176517 | 0,99829 | Genotyped | 1 | 0,069253395 | 2,173191784 | 0,031867134 |
| 760831 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs6832887 | 4:72375807_A | GRSF1 | ENSG00000132463 | 4 | 72375807 | A | 0,07209 | 0,0813982 | 0,077438919 | 145605337_6 | 0,015213814 | 0,510090408 | 0,782485281 | 0,99336 | Imputed | 1 | 0,077438919 | 2,431523249 | 0,031847904 |
| 760832 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs10938149 | 4:72392437_C | GRSF1 | ENSG00000132463 | 4 | 72392437 | G | 0,62063 | 0,586372 | 0,078842014 | 145605337_5 | 0,012231139 | 0,497491524 | 0,769412309 | 0,99805 | Genotyped | 1 | -0,078842014 | -2,507452127 | 0,031841849 |
| 760833 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | T | cd8et | CD8 Effector memory | rs11200133 | 4:72501807_T | GRSF1 | ENSG00000132463 | 4 | 72501807 | C | 0,0583 | 0,0560517 | -0,066687394 | 168352637_8 | 0,036668185 | 0,646589213 | 0,820638162 | 0,81711 | Imputed | 1 | -0,066687394 | -2,092033301 | 0,031872719 |
| 760834 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs7697091 | 4:72625097_A | GRSF1 | ENSG00000132463 | 4 | 72625097 | A | 0,36647 | 0,349307 | 0,093402528 | 143081399_7 | 0,003387556 | 0,279936799 | 0,545282089 | 0,98599 | Imputed | 1 | 0,093402528 | 2,937371001 | 0,03180413 |
| 760835 | GRSF1_cd8et_eqtl_table_exqp_rt.txt | C | cd8et | CD8 Effector memory | rs222016 | 4:72634975_C | GRSF1 | ENSG00000132463 | 4 | 72634975 | A | 0,84477 | 0,826224 | 0,072405268 | 143081399_6 | 0,003001117 | 0,268203033 | 0,531131189 | 0,97179617 | Imputed | 1 | 0,072405268 | 2,272802264 | 0,031859986 |
| 760836 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs34686667 | 4:70739970_C | GRSF1 | ENSG00000132463 | 4 | 70739970 | T | 0,0939 | 0,0834309 | 0,087182627 | 144067712_2 | 0,006265195 | 0,33951632 | 0,662458171 | 0,90255 | Imputed | 1 | 0,087182627 | 2,739679686 | 0,031822197 |
| 760837 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | T | cd8mc | CD8 Naive/Central memory | rs17146493 | 4:71166102_G | GRSF1 | ENSG00000132463 | 4 | 71166102 | G | 0,06449 | 0,0746843 | 0,063936138 | 147836079_4 | 0,041561199 | 0,655324492 | 0,841159222 | 0,97496 | Imputed | 1 | 0,063936138 | 1,98577875 | 0,031879754 |
| 760838 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs12500633 | 4:71278756_C | GRSF1 | ENSG00000132463 | 4 | 71278756 | T | 0,18921 | 0,19566 | -0,059357431 | 147836079_3 | 0,041561199 | 0,655324492 | 0,841159222 | 0,95935 | Imputed | 1 | -0,059357431 | -1,861304667 | 0,031886067 |
| 760839 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs28571094 | 4:71456088_C | GRSF1 | ENSG00000132463 | 4 | 71456088 | C | 0,15137 | 0,174623 | -0,076224522 | 169857859_1 | 0,016809057 | 0,507222417 | 0,718764647 | 0,99983 | Genotyped | 1 | -0,076224522 | -2,393167477 | 0,031858893 |
| 760840 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | T | cd8mc | CD8 Naive/Central memory | rs10805078 | 4:71546128_C | GRSF1 | ENSG00000132463 | 4 | 71546128 | T | 0,18804 | 0,164607 | 0,083145959 | 144394372_7 | 0,001241448 | 0,265502919 | 0,482108809 | 0,9662 | Imputed | 1 | 0,083145959 | 2,611911668 | 0,031863322 |
| 760841 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | T | cd8mc | CD8 Naive/Central memory | rs72648763 | 4:71985780_A | GRSF1 | ENSG00000132463 | 4 | 71985780 | C | 0,07019 | 0,0495226 | 0,091556512 | 143377392_8 | 0,004085624 | 0,272259946 | 0,611525962 | 0,9935 | Genotyped | 1 | 0,091556512 | 2,878261214 | 0,031810966 |
| 760842 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | A | cd8mc | CD8 Naive/Central memory | rs15050398 | 4:72019292_T | GRSF1 | ENSG00000132463 | 4 | 72019292 | T | 0,13465 | 0,137388 | -0,084160418 | 171110662 | 0,008323729 | 0,389103524 | 0,685263836 | 0,98146 | Imputed | 1 | -0,084160418 | -2,640218216 | 0,031834499 |
| 760843 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs2602098 | 4:72135451_T | GRSF1 | ENSG00000132463 | 4 | 72135451 | T | 0,20327 | 0,223714 | -0,078278703 | 171110662_5 | 0,008320715 | 0,389103524 | 0,685263836 | 0,99435 | Imputed | 1 | -0,078278703 | -2,458054089 | 0,031837472 |
| 760844 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs6831691 | 4:72136758_C | GRSF1 | ENSG00000132463 | 4 | 72136758 | G | 0,11653 | 0,116369 | -0,067542162 | 168487543_6 | 0,043420848 | 0,680825469 | 0,790933433 | 0,96021 | Imputed | 1 | -0,067542162 | -2,119243568 | 0,031870882 |
| 760845 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs2579320 | 4:72142390_C | GRSF1 | ENSG00000132463 | 4 | 72142390 | T | 0,19462 | 0,223914 | -0,065886142 | 168226178 | 0,038991208 | 0,626613839 | 0,811150719 | 0,97305 | Imputed | 1 | -0,065886142 | -2,067053881 | 0,031874419 |
| 760846 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs72648763 | 4:72406466_G | GRSF1 | ENSG00000132463 | 4 | 72406466 | A | 0,0834 | 0,0899908 | -0,063025557 | 143081399_5 | 0,003387556 | 0,279936799 | 0,545282089 | 0,98351 | Imputed | 1 | -0,063025557 | -2,379561525 | 0,031878142 |
| 760847 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | A | cd8mc | CD8 Naive/Central memory | rs11733890 | 4:72558519_A | GRSF1 | ENSG00000132463 | 4 | 72558519 | T | 0,34435 | 0,318248 | 0,084551044 | 144483048_5 | 0,008020826 | 0,384305761 | 0,682575777 | 0,94307 | Imputed | 1 | 0,084551044 | 2,656378436 | 0,031829442 |
| 760848 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs17383291 | 4:72605410_G | GRSF1 | ENSG00000132463 | 4 | 72605410 | T | 0,05829 | 0,0519557 | 0,098040559 | 142354031_7 | 0,002099494 | 0,181862336 | 0,486223929 | 0,80832 | Imputed | 1 | 0,098040559 | 3,084012436 | 0,031789936 |
| 760849 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | C | cd8mc | CD8 Naive/Central memory | rs705119 | 4:72613894_C | GRSF1 | ENSG00000132463 | 4 | 72613894 | T | 0,72731 | 0,680213 | 0,065073211 | 168987674_1 | 0,047194657 | 0,694747961 | 0,855329493 | 0,98184 | Imputed | 1 | 0,065073211 | 2,041388344 | 0,031876127 |
| 760850 | GRSF1_cd8mc_eqtl_table_exqp_rt.txt | T | cd8mc | CD8 Naive/Central memory | rs61734532 | 4:72687062_C | GRSF1 | ENSG00000132463 | 4 | 72687062 | C | 0,28676 | 0,270403 | 0,067870678 | 147115669_5 | 0,013453427 | 0,604773687 | 0,787092643 | 0,9633 | Imputed | 1 | 0,067870678 | 2,129598879 | 0,031870717 |
| 760851 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | C | cd8u100b | CD8 DUBTail | rs1220702 | 4:70713520_C | GRSF1 | ENSG00000132463 | 4 | 70713520 | G | 0,12423 | 0,128057 | -0,085700687 | 170830508_1 | 0,00723684 | 0,539575525 | 0,764162959 | 0,98165 | Imputed | 1 | -0,085700687 | -2,692576702 | 0,031826105 |
| 760852 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | G | cd8u100b | CD8 DUBTail | rs1495355 | 4:70713541_T | GRSF1 | ENSG00000132463 | 4 | 70713541 | C | 0,20885 | 0,17644 | -0,063848833 | 170314122_8 | 0,044539443 | 0,679207302 | 0,853824844 | 0,9593 | Imputed | 1 | -0,063848833 | -2,002713845 | 0,031878866 |
| 760853 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | T | cd8u100b | CD8 DUBTail | rs3822172 | 4:70723840_C | GRSF1 | ENSG00000132463 | 4 | 70723840 | C | 0,85209 | 0,83514 | -0,076641595 | 169405097_6 | 0,016352265 | 0,6644792 | 0,813225704 | 0,99271 | Imputed | 1 | -0,076641595 | -2,40633917 | 0,031849872 |
| 760854 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | C | cd8u100b | CD8 DUBTail | rs1534672 | 4:70725698_T | GRSF1 | ENSG00000132463 | 4 | 70725698 | C | 0,52122 | 0,552048 | 0,065201543 | 169319156_6 | 0,016352265 | 0,6623028 | 0,813225704 | 0,99871 | Genotyped | 1 | 0,065201543 | 2,306160107 | 0,031876543 |
| 760855 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | G | cd8u100b | CD8 DUBTail | rs10034512 | 4:71206626_G | GRSF1 | ENSG00000132463 | 4 | 71206626 | A | 0,16615 | 0,1751 | 0,078763051 | 144952820 | 0,013601452 | 0,640288215 | 0,811562933 | 0,98839 | Imputed | 1 | 0,078763051 | 2,473357327 | 0,031884459 |
| 760856 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | T | cd8u100b | CD8 DUBTail | rs11748787 | 4:71226553_T | GRSF1 | ENSG00000132463 | 4 | 71226553 | C | 0,11945 | 0,111949 | 0,093930629 | 142566264_4 | 0,003123211 | 0,413606878 | 0,703119787 | 0,99784 | Imputed | 1 | 0,093930629 | 2,953552214 | 0,031802596 |
| 760857 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | A | cd8u100b | CD8 DUBTail | rs2877549 | 4:72135358_A | GRSF1 | ENSG00000132463 | 4 | 72135358 | G | 0,32923 | 0,330567 | 0,091245373 | 142566264_3 | 0,0042243 | 0,488566287 | 0,793175855 | 0,99282 | Imputed | 1 | 0,091245373 | 2,860996662 | 0,031810508 |
| 760858 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | C | cd8u100b | CD8 DUBTail | rs62322500 | 4:71258312_G | GRSF1 | ENSG00000132463 | 4 | 71258312 | A | 0,11632 | 0,157499 | 0,068899325 | 146504836_5 | 0,030943115 | 0,739982092 | 0,866398321 | 0,99321 | Imputed | 1 | 0,068899325 | 2,162027837 | 0,031867918 |
| 760859 | GRSF1_cd8u100b_eqtl_table_exqp_rt.txt | C | cd8u100b | CD8 DUBTail | rs13103546 | 4:71369046_G | GRSF1 | ENSG00000132463 | 4 | 71369046 | G | 0,40311 | 0,396551 | -0,064623115 | 167512340_

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 76285 | GSK3A_cd4et_eqtl_table_expo_rt.txt | T | cd4et | CD4 Effector memory/TEMRA | rs113035077 | 19:43236263_T | GSK3A | ENSG00000105723 | 19 | 43236263 | C | 0,05083 | 0,05126 | 0,069391688 | 346875612,3 | 0,02967302 | 0,798384221 | 0,903905395 | 0,92085 | Imputed | 1 | 0,069391688 | 2,17755E+35 | 0,031866827 |
| 76286 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs73045278 | 19:41831625_G | GSK3A | ENSG00000105723 | 19 | 41831625 | T | 0,06275 | 0,0595011 | 0,066183098 | 147065691 | 0,032645948 | 0,627080114 | 0,862941691 | 0,84754 | Imputed | 1 | 0,066183098 | 2,13944746E+35 | 0,031869489 |
| 76287 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10417924 | 19:41833167_C | GSK3A | ENSG00000105723 | 19 | 41833167 | T | 0,81315 | 0,806113 | -0,079082057 | 170308856,8 | 0,031378393 | 0,466728899 | 0,742449361 | 0,99799 | Genotyped | 1 | -0,079082057 | -2,48343783E+32 | 0,031843784 |
| 76288 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs117265865 | 19:41950266_G | GSK3A | ENSG00000105723 | 19 | 41950266 | A | 0,07475 | 0,0629042 | 0,065815799 | 147439985,9 | 0,03920079 | 0,658146825 | 0,875223996 | 0,8781 | Imputed | 1 | 0,065815799 | 2,06483742E+35 | 0,031874567 |
| 76289 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs58969690 | 19:41973660_A | GSK3A | ENSG00000105723 | 19 | 41973660 | C | 0,44154 | 0,41081 | -0,067237099 | 168437818 | 0,035170701 | 0,693974118 | 0,867693392 | 0,86345 | Imputed | 1 | -0,067237099 | -2,10931297E+35 | 0,031871562 |
| 76290 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs112091118 | 19:41974301_G | GSK3A | ENSG00000105723 | 19 | 41974301 | A | 0,21019 | 0,229828 | 0,101237767 | 141849424,1 | 0,001490127 | 0,138616985 | 0,45333832 | 0,96776 | Imputed | 1 | 0,101237767 | 3,18561025E+35 | 0,031779709 |
| 76291 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs6508980 | 19:41987448_G | GSK3A | ENSG00000105723 | 19 | 41987448 | A | 0,7974 | 0,770619 | -0,096149741 | 173002607,2 | 0,002555764 | 0,200107545 | 0,560018728 | 0,98834 | Imputed | 1 | -0,096149741 | -3,023973424 | 0,031795829 |
| 76292 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs10403671 | 19:42022289_T | GSK3A | ENSG00000105723 | 19 | 42022289 | C | 0,66349 | 0,676332 | -0,064062264 | 167938319,9 | 0,04474792 | 0,679354547 | 0,88461636 | 0,98708 | Imputed | 1 | -0,064062264 | -2,00959397E+35 | 0,031878213 |
| 76293 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs8109034 | 19:42033850_G | GSK3A | ENSG00000105723 | 19 | 42033850 | A | 0,08986 | 0,0901755 | 0,088582253 | 143846812,8 | 0,005472525 | 0,131855774 | 0,659885833 | 0,95077 | Imputed | 1 | 0,088582253 | 2,784007451 | 0,031818253 |
| 76294 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs1122493 | 19:42133653_C | GSK3A | ENSG00000105723 | 19 | 42133653 | T | 0,72547 | 0,728134 | -0,06438091 | 167988451,1 | 0,043693425 | 0,675901645 | 0,883122527 | 0,93931 | Imputed | 1 | -0,06438091 | -2,019631219 | 0,031877557 |
| 76295 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | A | cd4nc | CD4 Naive/Central memory T cell | rs1001578 | 19:42195120_A | GSK3A | ENSG00000105723 | 19 | 42195120 | G | 0,29097 | 0,27219 | -0,077445708 | 170505095,9 | 0,015284885 | 0,492347942 | 0,759679918 | 0,99436 | Imputed | 1 | -0,077445708 | -2,431737709 | 0,031847887 |
| 76296 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | T | cd4nc | CD4 Naive/Central memory T cell | rs73550627 | 19:42419637_T | GSK3A | ENSG00000105723 | 19 | 42419637 | C | 0,05759 | 0,0866184 | 0,095894429 | 142692750 | 0,002628524 | 0,203480558 | 0,56499174 | 0,99903 | Genotyped | 1 | 0,095894429 | 3,015869073 | 0,031796615 |
| 76297 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | G | cd4nc | CD4 Naive/Central memory T cell | rs1205817 | 19:42603776_G | GSK3A | ENSG00000105723 | 19 | 42603776 | A | 0,19765 | 0,202525 | 0,068202843 | 147063244,2 | 0,013259548 | 0,626810174 | 0,862838597 | 0,94428 | Imputed | 1 | 0,068202843 | 2,140969917 | 0,031859446 |
| 76298 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10421547 | 19:42626207_C | GSK3A | ENSG00000105723 | 19 | 42626207 | C | 0,06625 | 0,0562827 | 0,068267991 | 147052975,3 | 0,032429642 | 0,626006182 | 0,862496243 | 0,95884 | Imputed | 1 | 0,06826791 | 2,142121151 | 0,031869304 |
| 76299 | GSK3A_cd4nc_eqtl_table_expo_rt.txt | C | cd4nc | CD4 Naive/Central memory T cell | rs10423122 | 19:43359921_C | GSK3A | ENSG00000105723 | 19 | 43359921 | T | 0,0919 | 0,116569 | 0,073353495 | 146250330 | 0,021514062 | 0,551884831 | 0,880804702 | 0,87077 | Imputed | 1 | 0,073353495 | 2,302530616 | 0,031857772 |
| 76300 | GSK3A_cd8et_eqtl_table_expo_rt.txt | G | cd8et | CD8 Effector memory | rs10255497 | 19:41871254_G | GSK3A | ENSG00000105723 | 19 | 41871254 | A | 0,6127 | 0,600717 | 0,077834653 | 145533578,7 | 0,01462302 | 0,628866656 | 0,822328278 | 0,98931 | Imputed | 1 | 0,077894653 | 2,445926163 | 0,031864769 |
| 76301 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs7246896 | 19:41738212_T | GSK3A | ENSG00000105723 | 19 | 41738212 | C | 0,05841 | 0,0712196 | 0,079653321 | 145256044 | 0,012529295 | 0,625617667 | 0,843266555 | 0,88577 | Imputed | 1 | 0,079653321 | 2,501491534 | 0,031842331 |
| 76302 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | G | cd8nc | CD8 Naive/Central memory T cell | rs12986356 | 19:41947728_G | GSK3A | ENSG00000105723 | 19 | 41947728 | A | 0,80731 | 0,772174 | 0,072234012 | 146427015,2 | 0,023594847 | 0,719432811 | 0,881056539 | 0,89487 | Imputed | 1 | 0,072234012 | 2,267204856 | 0,031862382 |
| 76303 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | A | cd8nc | CD8 Naive/Central memory T cell | rs12978846 | 19:42015530_A | GSK3A | ENSG00000105723 | 19 | 42015530 | G | 0,62533 | 0,628827 | 0,080038903 | 145195188,5 | 0,021207312 | 0,62019723 | 0,843718207 | 0,97958 | Imputed | 1 | 0,080038903 | 2,513678535 | 0,031841344 |
| 76304 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs4802123 | 19:42052927_C | GSK3A | ENSG00000105723 | 19 | 42052927 | G | 0,23793 | 0,23943 | 0,066350605 | 147355578,9 | 0,03762987 | 0,769606787 | 0,881056539 | 0,99324 | Imputed | 1 | 0,066350605 | 2,081689746 | 0,031873436 |
| 76305 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs34982882 | 19:42108221_C | GSK3A | ENSG00000105723 | 19 | 42108221 | A | 0,0525 | 0,0482599 | 0,076291707 | 145786599,2 | 0,010479403 | 0,671188584 | 0,858661586 | 0,81663 | Imputed | 1 | 0,076291707 | 2,395289187 | 0,031850729 |
| 76306 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | C | cd8nc | CD8 Naive/Central memory T cell | rs79435047 | 19:42176658_C | GSK3A | ENSG00000105723 | 19 | 42176658 | T | 0,07308 | 0,0763012 | -0,080473156 | 175528126,4 | 0,011649904 | 0,612586401 | 0,839977566 | 0,88353 | Imputed | 1 | -0,080473156 | -2,527348289 | 0,031840232 |
| 76307 | GSK3A_cd8nc_eqtl_table_expo_rt.txt | T | cd8nc | CD8 Naive/Central memory T cell | rs8110938 | 19:43381524_T | GSK3A | ENSG00000105723 | 19 | 43381524 | G | 0,24683 | 0,264798 | 0,068101033 | 147079313,2 | 0,032856424 | 0,758408403 | 0,881056539 | 0,81264 | Imputed | 1 | 0,068101033 | 2,136860404 | 0,031869668 |
| 76308 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs15052 | 19:41813375_C | GSK3A | ENSG00000105723 | 19 | 41813375 | T | 0,18686 | 0,152772 | -0,069038991 | 168208859,5 | 0,035003935 | 0,861715997 | 0,908084502 | 0,89374 | Imputed | 1 | -0,069038991 | -2,166431477 | 0,031867609 |
| 76309 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs116952381 | 19:41884017_A | GSK3A | ENSG00000105723 | 19 | 41884017 | C | 0,1005 | 0,100462 | 0,076641625 | 145286617,6 | 0,016352223 | 0,825603063 | 0,902836647 | 0,83717 | Imputed | 1 | 0,076641625 | 2,406340119 | 0,031849872 |
| 76310 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs8103531 | 19:41891974_T | GSK3A | ENSG00000105723 | 19 | 41891974 | C | 0,60456 | 0,59535 | -0,064221094 | 167450783,3 | 0,044328059 | 0,87436046 | 0,908084502 | 0,97299 | Imputed | 1 | -0,064221094 | -2,014596996 | 0,031877886 |
| 76311 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs284647 | 19:41925411_G | GSK3A | ENSG00000105723 | 19 | 41925411 | A | 0,09295 | 0,0997844 | -0,143334992 | 179900327,6 | 6,57658E-06 | 0,014377439 | 0,138126864 | 0,94614 | Imputed | 1 | -0,143334992 | -4,503911123 | 0,031613984 |
| 76312 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs10415806 | 19:41949474_T | GSK3A | ENSG00000105723 | 19 | 41949474 | G | 0,92978 | 0,930736 | 0,075825241 | 145415072,2 | 0,017534284 | 0,827721825 | 0,902836647 | 0,90809 | Imputed | 1 | 0,075825241 | 2,380558859 | 0,031851866 |
| 76313 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs17265865 | 19:41950266_G | GSK3A | ENSG00000105723 | 19 | 41950266 | A | 0,07475 | 0,0629042 | -0,063649212 | 167360799,9 | 0,046258024 | 0,874974915 | 0,908084502 | 0,8781 | Imputed | 1 | -0,063649212 | -1,996583903 | 0,031879057 |
| 76314 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | T | cd8s100b | CD8 S100B T cell | rs4293494 | 19:41951575_T | GSK3A | ENSG00000105723 | 19 | 41951575 | G | 0,76384 | 0,793875 | 0,068803378 | 146519933,4 | 0,011778159 | 0,86267044 | 0,908084502 | 0,9522 | Imputed | 1 | 0,068803378 | 2,159092735 | 0,031868129 |
| 76315 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs117514468 | 19:41992196_C | GSK3A | ENSG00000105723 | 19 | 41992196 | A | 0,0524 | 0,041777 | 0,0687406 | 146529811,2 | 0,031332774 | 0,86267044 | 0,908084502 | 0,99769 | Genotyped | 1 | 0,0687406 | 2,15702345 | 0,031868267 |
| 76316 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs62119457 | 19:42104771_A | GSK3A | ENSG00000105723 | 19 | 42104771 | G | 0,14344 | 0,133991 | -0,06503098 | 167582125,4 | 0,041711306 | 0,872703085 | 0,908084502 | 0,84291 | Imputed | 1 | -0,06503098 | -2,040110084 | 0,031876211 |
| 76317 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | G | cd8s100b | CD8 S100B T cell | rs75817218 | 19:42262776_G | GSK3A | ENSG00000105723 | 19 | 42262776 | C | 0,11175 | 0,105097 | 0,075006077 | 145434964,2 | 0,018794885 | 0,810410009 | 0,902836647 | 0,83146 | Imputed | 1 | 0,075006077 | 2,353468445 | 0,031853845 |
| 76318 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | A | cd8s100b | CD8 S100B T cell | rs28847113 | 19:42338535_A | GSK3A | ENSG00000105723 | 19 | 42338535 | G | 0,37481 | 0,364075 | 0,091556791 | 142939778 | 0,004104502 | 0,686660932 | 0,857769877 | 0,97512 | Imputed | 1 | 0,091556791 | 2,878270058 | 0,03180966 |
| 76319 | GSK3A_cd8s100b_eqtl_table_expo_rt.txt | C | cd8s100b | CD8 S100B T cell | rs7258162 | 19:42360735_C | GSK3A | ENSG00000105723 | 19 | 42360735 | G | 0,67927 | 0,693045 | 0,077345116 | 145176335,4 | 0,01593976 | 0,821463651 | 0,902836647 | 0,9916 | Imputed | 1 | 0,077345116 | 2,428478022 | 0,031848141 |
| 76320 | GSK3A_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs73045217 | 19:41753949_C | GSK3A | ENSG00000105723 | 19 | 41753949 | G | 0,0588 | 0,0506468 | -0,087911493 | 164628892 | 0,006201546 | 0,693993088 | 0,818921978 | 0,80259 | Imputed | 1 | -0,087911493 | -2,762761645 | 0,031820151 |
| 76321 | GSK3A_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs10417924 | 19:41833167_C | GSK3A | ENSG00000105723 | 19 | 41833167 | T | 0,81315 | 0,806113 | -0,089627007 | 164722231,4 | 0,005261812 | 0,680520715 | 0,810741126 | 0,99799 | Genotyped | 1 | -0,089627007 | -2,817106834 | 0,031815267 |
| 76322 | GSK3A_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6508975 | 19:41844559_C | GSK3A | ENSG00000105723 | 19 | 41844559 | T | 0,36215 | 0,338466 | -0,083124241 | 163739188,6 | 0,009671542 | 0,744798958 | 0,835452768 | 0,80644 | Imputed | 1 | -0,083124241 | -2,613137946 | 0,031833277 |
| 76323 | GSK3A_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs1076362 | 19:42091163_C | GSK3A | ENSG00000105723 | 19 | 42091163 | T | 0,84587 | 0,854173 | 0,087350224 | 137968044,8 | 0,006540265 | 0,703003113 | 0,821739212 | 0,99855 | Genotyped | 1 | 0,087350224 | 2,744986788 | 0,031821728 |
| 76324 | GSK3A_dc_eqtl_table_expo_rt.txt | T | dc | Dendritic Cell | rs2006209 | 19:42096228_T | GSK3A | ENSG00000105723 | 19 | 42096228 | C | 0,08771 | 0,0954265 | -0,070800415 | 161876158,3 | 0,027615165 | 0,829618923 | 0,892864676 | 0,89123 | Imputed | 1 | -0,070800415 | -2,221079636 | 0,031863665 |
| 76325 | GSK3A_dc_eqtl_table_expo_rt.txt | C | dc | Dendritic Cell | rs6508984 | 19:42107792_C | GSK3A | ENSG00000105723 | 19 | 42107792 | A | 0,11939 | 0,120403 | -0,069195997 | 161628110,9 | 0,031143176 | 0,839403562 | 0,894709453 | 0,91834 | Imputed | 1 | -0,069195997 | -2,170324246 | 0,031867342 |
| 76326 | GSK3A_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs4803498 | 19:42172442_G | GSK3A | ENSG00000105723 | 19 | 42172442 | T | 0,92831 | 0,930059 | -0,092057349 | 165091145,4 | 0,004145752 | 0,649231729 | 0,779011537 | 0,923 | Imputed | 1 | -0,092057349 | -2,894457298 | 0,031808156 |
| 76327 | GSK3A_dc_eqtl_table_expo_rt.txt | G | dc | Dendritic Cell | rs7249230 | 19:42221607_G | GSK3A | ENSG00000105723 | 19 | 42221607 | A | 0,81943 | 0,81255 | -0,065066183 | 161009297 | 0,042979022 | 0,852335102 | 0,903104061 | 0,95369 | Imputed | 1 | -0,065066183 | -2,041219169 | 0,031876138 |
| 76328 | GSK3A_dc_eqtl_table_expo_rt.txt | A | dc | Dendritic Cell | rs3752172 | 19:42312933_A | GSK3A | ENSG00000105723 | 19 | 42312933 | G | 0,19651 | 0,187435 | -0,065513936 | 161076985,1 | 0,04156281 | 0,850355548 | 0,90021627 | 0,95357 | Imputed | 1 | -0,065513936 | -2,055326152 | 0,031875202 |
| 76329 | GSK3A_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs112840353 | 19:41782859_T | GSK3A | ENSG00000105723 | 19 | 41782859 | C | 0,09414 | 0,0814906 | -0,066764653 | 161766368,2 | 0,037715121 | 0,889003115 | 0,936284777 | 0,90386 | Imputed | 1 | -0,066764653 | -2,09473812 | 0,031872554 |
| 76330 | GSK3A_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs10417924 | 19:41833167_C | GSK3A | ENSG00000105723 | 19 | 41833167 | T | 0,81315 | 0,806113 | -0,063476961 | 161267815,8 | 0,048222675 | 0,896317696 | 0,936284777 | 0,99799 | Genotyped | 1 | -0,063476961 | -1,991158756 | 0,031879407 |
| 76331 | GSK3A_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs2241714 | 19:41869392_C | GSK3A | ENSG00000105723 | 19 | 41869392 | T | 0,69391 | 0,683847 | -0,083654706 | 164327610,3 | 0,009183076 | 0,784679792 | 0,91310507 | 0,98736 | Imputed | 1 | -0,083654706 | -2,628018252 | 0,031831859 |
| 76332 | GSK3A_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs4293494 | 19:41951575_T | GSK3A | ENSG00000105723 | 19 | 41951575 | C | 0,76384 | 0,793875 | 0,084709829 | 138796468,7 | 0,008333464 | 0,77712694 | 0,91310507 | 0,9522 | Imputed | 1 | 0,084709829 | 2,66140308 | 0,031829011 |
| 76333 | GSK3A_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs12610088 | 19:42020112_T | GSK3A | ENSG00000105723 | 19 | 42020112 | C | 0,61317 | 0,61968 | 0,073752732 | 140458025,3 | 0,021676135 | 0,852449087 | 0,933775058 | 0,99954 | Genotyped | 1 | 0,073752732 | 2,315310829 | 0,031858831 |
| 76334 | GSK3A_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs17710677 | 19:42042403_C | GSK3A | ENSG00000105723 | 19 | 42042403 | T | 0,10924 | 0,10482 | -0,081953009 | 164069561,4 | 0,010707669 | 0,793650451 | 0,91310507 | 0,91841 | Imputed | 1 | -0,081953009 | -2,574194063 | 0,031836375 |
| 76335 | GSK3A_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs12980404 | 19:42183831_C | GSK3A | ENSG00000105723 | 19 | 42183831 | T | 0,28508 | 0,269233 | -0,076089833 | 163180457,5 | 0,017838171 | 0,835435936 | 0,924415163 | 0,94658 | Imputed | 1 | -0,076089833 | -2,388914092 | 0,031851222 |
| 76336 | GSK3A_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10422983 | 19:42186391_G | GSK3A | ENSG00000105723 | 19 | 42186391 | C | 0,4343 | 0,450046 | 0,070805669 | 142060423,9 | 0,027521305 | 0,869795605 | 0,936284777 | 0,99843 | Imputed | 1 | 0,070805669 | 2,222145338 | 0,031863653 |
| 76337 | GSK3A_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs8112826 | 19:42262169_G | GSK3A | ENSG00000105723 | 19 | 42262169 | A | 0,75041 | 0,760641 | 0,067967197 | 141335555,6 | 0,03439156 | 0,884070534 | 0,936284777 | 0,93138 | Imputed | 1 | 0,067967197 | 2,132641431 | 0,031886996 |
| 76338 | GSK3A_monoc_eqtl_table_expo_rt.txt | C | monoc | Classic Monocyte | rs1206028 | 19:42851167_C | GSK3A | ENSG00000105723 | 19 | 42851167 | T | 0,07402 | 0,0704342 | -0,091737456 | 165589082,5 | 0,00416483 | 0,668937823 | 0,88113584 | 0,99713 | Genotyped | 1 | -0,091737456 | -2,891480259 | 0,031808433 |
| 76339 | GSK3A_monoc_eqtl_table_expo_rt.txt | G | monoc | Classic Monocyte | rs10975988 | 19:43178227_G | GSK3A | ENSG00000105723 | 19 | 43178227 | C | 0,071 | 0,0745765 | 0,084483824 | 138830740,5 | 0,00850887 | 0,777341004 | 0,91310507 | 0,98448 | Imputed | 1 | 0,084483824 | 2,654251381 | 0,031829624 |
| 76340 | GSK3A_monoc_eqtl_table_expo_rt.txt | T | monoc | Classic Monocyte | rs2736149 | 19:43538502_T | GSK3A | ENSG00000105723 | 19 | 43538502 | C | 0,07016 | 0,0665537 | 0,063042067 | 142082212,4 | 0,049781076 | 0,897127195 | 0,936284777 | 0,93675 | Imputed | 1 | 0,063042067 | 1,977462282 | 0,031880288 |
| 76341 | GSK3A_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs284660 | 19:41932084_T | GSK3A | ENSG00000105723 | 19 | 41932084 | G | 0,6117 | 0,597213 | 0,081404847 | 124742094 | 0,021823026 | 0,775418698 | 0,90009424 | 0,99329 | Imputed | 1 | 0,081404847 | 2,556860721 | 0,03183781 |
| 76342 | GSK3A_mononc_eqtl_table_expo_rt.txt | T | mononc | Non-classic Monocyte | rs77021364 | 19:42308310_T | GSK3A | ENSG00000105723 | 19 | 42308310 | C | 0,10153 | 0,0952264 | 0,064918533 | 120988379,3 | 0,047318553 | 0,885852797 | 0,936071988 | 0,8205 | Imputed | 1 | 0,064918533 | 2,036567529 | 0,031876445 |
| 76343 | GSK3A_mononc_eqtl_table_expo_rt.txt | C | mononc | Non-classic Monocyte | rs6509002 | 19:42358069_C | GSK3A | ENSG00000105723 | 19 | 42358069 | T | 0,50946 | 0,518833 | 0,06689203 | 126722885,1 | 0,040966701 | 0,880194815 | 0,936071988 | 0,92816 | Imputed | 1 | 0,06689203 | 2,098752506 | 0,031872281 |
| 76344 | GSK3A_mononc_eqtl_table_expo_rt.txt | A | mononc | Non-classic Monocyte | rs60662795 | 19:43055427_A | GSK3A | ENSG00000105723 | 19 | 43055427 | G | 0,18266 | 0,183785 | -0,078667776 | 164479411,2 | 0,016185464 | 0,801152398 | 0,925797212 | 0,80612 | Imputed | 1 | -0,078667776 | -2,470346818 | 0,031844831 |
| 76345 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12461895 | 19:41848347_A | GSK3A | ENSG00000105723 | 19 | 41848347 | G | 0,59063 | 0,574961 | 0,076942504 | 145683016,6 | 0,015888832 | 0,692356673 | 0,835932506 | 0,96136 | Imputed | 1 | 0,076942504 | 2,41384806 | 0,031872756 |
| 76346 | GSK3A_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs8102501 | 19:41851186_C | GSK3A | ENSG00000105723 | 19 | 41851186 | G | 0,08053 | 0,070465 | 0,071188113 | 146590508,7 | 0,025673388 | 0,679510691 | 0,859956336 | 0,97681 | Imputed | 1 | 0,071188113 | 2,234542462 | 0,031862761 |
| 76347 | GSK3A_nk_eqtl_table_expo_rt.txt | C | nk | Natural Killer Cell | rs8110081 | 19:41976754_C | GSK3A | ENSG00000105723 | 19 | 41976754 | G | 0,69445 | 0,653603 | -0,064441605 | 167998190,5 | 0,041404962 | 0,751622208 | 0,882394086 | 0,98325 | Imputed | 1 | -0,064441605 | -2,021543163 | 0,031877432 |
| 76348 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs7253614 | 19:41979483_T | GSK3A | ENSG00000105723 | 19 | 41979483 | C | 0,92785 | 0,920188 | -0,065815285 | 168214994,9 | 0,039202517 | 0,74025935 | 0,8901117 | 0,98807 | Imputed | 1 | -0,065815285 | -2,064821207 | 0,031874568 |
| 76349 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs11083630 | 19:42098579_A | GSK3A | ENSG00000105723 | 19 | 42098579 | C | 0,90856 | 0,910564 | -0,063102051 | 167786772 | 0,048055968 | 0,764348686 | 0,89759478 | 0,95188 | Imputed | 1 | -0,063102051 | -1,979351359 | 0,031880167 |
| 76350 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs62119457 | 19:42104771_G | GSK3A | ENSG00000105723 | 19 | 42104771 | G | 0,14344 | 0,133991 | -0,078595999 | 160611126,5 | 0,032385057 | 0,683100643 | 0,863294661 | 0,84291 | Imputed | 1 | -0,078595999 | -2,223846996 | 0,031869531 |
| 76351 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs12609822 | 19:42150788_A | GSK3A | ENSG00000105723 | 19 | 42150788 | T | 0,43446 | 0,448599 | -0,069445861 | 168787999,8 | 0,029549849 | 0,699986581 | 0,87676585 | 0,9735 | Imputed | 1 | -0,069445861 | -2,179260663 | 0,031866707 |
| 76352 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs17267725 | 19:42194145_A | GSK3A | ENSG00000105723 | 19 | 42194145 | G | 0,12762 | 0,119433 | -0,064897419 | 168070130,4 | 0,042028684 | 0,748383241 | 0,891407608 | 0,92889 | Imputed | 1 | -0,064897419 | -2,035902372 | 0,031876489 |
| 76353 | GSK3A_nk_eqtl_table_expo_rt.txt | A | nk | Natural Killer Cell | rs77021364 | 19:42308310_C | GSK3A | ENSG00000105723 | 19 | 42308310 | C | 0,10153 | 0,0952264 | 0,074921117 | 146002916 | 0,018869227 | 0,633813437 | 0,844654453 | 0,8205 | Imputed | 1 | 0,074921117 | 2,352012379 | 0,031854049 |
| 76354 | GSK3A_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs75046737 | 19:42439917_T | GSK3A | ENSG00000105723 | 19 | 42439917 | C | 0,06721 | 0,0732214 | 0,065018038 | 147565894,6 | 0,041647736 | 0,747023652 | 0,891195981 | 0,84347 | Imputed | 1 | 0,065018038 | 2,039702364 | 0,031876238 |
| 76355 | GSK3A_nk_eqtl_table_expo_rt.txt | T | nk | Natural Killer Cell | rs11878626 | 19:42879382_T | GSK3A | ENSG00000105723 | 19 | 42879382 | C | 0,08924 | 0,097336 | -0,071230737 | 169069702,4 | 0,025605591 | 0,678986209 | 0,859363146 | 0,83504 | Imputed | 1 | -0,071230737 | -2,235553397 | 0,031862687 |
| 76356 | GSK3A_nkcr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs7246896 | 19:41738212_T | GSK3A | ENSG00000105723 | 19 | 41738212 | C | 0,05841 | 0,0712196 | -0,082770298 | 164193496,9 | 0,009947887 | 0,853360247 | 0,955446413 | 0,88577 | Imputed | 1 | -0,082770298 | -2,600941832 | 0,031834218 |
| 76357 | GSK3A_nkcr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs76206979 | 19:41846200_C | GSK3A | ENSG00000105723 | 19 | 41846200 | T | 0,08845 | 0,0693717 | 0,07037447 | 140970311,7 | 0,028483713 | 0,926747168 | 0,974090867 | 0,89645 | Imputed | 1 | 0,07037447 | 2,208545169 | 0,031864628 |
| 76358 | GSK3A_nkcr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs1800468 | 19:41860587_T | GSK3A | ENSG00000105723 | 19 | 41860587 | C | 0,08602 | 0,0700647 | 0,068511197 | 141252862,3 | 0,01397216 | 0,931749206 | 0,974090867 | 0,94186 | Imputed | 1 | 0,068511197 | 2,149790986 | 0,031868771 |
| 76359 | GSK3A_nkcr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs4803459 | 19:41874648_T | GSK3A | ENSG00000105723 | 19 | 41874648 | T | 0,7064 | 0,695088 | 0,069647128 | 141080607,5 | 0,03016907 | 0,931749828 | 0,974090867 | 0,98489 | Imputed | 1 | 0,069647128 | 2,185607303 | 0,031866259 |
| 76360 | GSK3A_nkcr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs7249258 | 19:42007875_A | GSK3A | ENSG00000105723 | 19 | 42007875 | T | 0,72321 | 0,716708 | -0,063924779 | 161335723,9 | 0,046660834 | 0,941818517 | 0,974090867 | 0,95649 | Imputed | 1 | -0,063924779 | -2,005263452 | 0,031878494 |
| 76361 | GSK3A_nkcr_eqtl_table_expo_rt.txt | T | nkr | Natural Killer Recruiting Cell | rs10407398 | 19:42541467_C | GSK3A | ENSG00000105723 | 19 | 42541467 | T | 0,06018 | 0,0590083 | 0,100004782 | 119477110,2 | 0,001828109 | 0,626832157 | 0,85740951 | 0,99247 | Imputed | 1 | 0,100004782 | 3,14641813 | 0,031783692 |
| 76362 | GSK3A_nkcr_eqtl_table_expo_rt.txt | G | nkr | Natural Killer Recruiting Cell | rs73932877 | 19:42686873_G | GSK3A | ENSG00000105723 | 19 | 42686873 | T | 0,16041 | 0,150477 | 0,07738652 | 139906990,2 | 0,015976523 | 0,893990847 | 0,96217227 | 0,96996 | Imputed | 1 | 0,07738652 | 2,429868047 | 0,031848034 |
| 76363 | GSK3A_nkcr_eqtl_table_expo_rt.txt | C | nkr | Natural Killer Recruiting Cell | rs111707960 | 19:42737136_C | GSK3A | ENSG00000105723 | 19 | 42737136 | T | 0,05735 | 0,050616 | 0,085097819 | 138737633,1 | 0,008040137 | 0,835602091 | 0,955446413 | 0,99515 | Genotyped | 1 | 0,085097819 | 2,673681618 | 0,031827955 |
| 76364 | GSK3A_nkcr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs55599593 | 19:43093033_A | GSK3A | ENSG00000105723 | 19 | 43093033 | G | 0,05273 | 0,0431015 | 0,111465935 | 134739118,2 | 0,000508656 | 0,387915163 | 0,642088907 | 0,83063 | Imputed | 1 | 0,111465935 | 3,511137353 | 0,031744762 |
| 76365 | GSK3A_nkcr_eqtl_table_expo_rt.txt | A | nkr | Natural Killer Recruiting Cell | rs11882082 | 19:43202645_C | GSK3A | ENSG00000105723 | 19 | 43202645 | T | 0,09474 | 0,086834 | -0,065958636 | 161644142,1 | 0,040092328 | 0,934766482 | 0,974090867 | 0,94662 | Imputed | 1 | -0,065958636 | -2,069338192 | 0,031874266 |
| 76366 | GSK3A_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs887392 | 19:41985802_C | GSK3A | ENSG00000105723 | 19 | 41985802 | T | 0,81625 | 0,793902 | -0,07439606 | 89973342,66 | 0,035970683 | 0,958084996 | 1 | 0,99984 | Genotyped | 1 | -0,07439606 | -2,335437095 | 0,031853305 |
| 76367 | GSK3A_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs73033671 | 19:42068752_C | GSK3A | ENSG00000105723 | 19 | 42068752 | T | 0,08253 | 0,0772713 | -0,080828532 | 90512018,28 | 0,021657273 | 0,941347075 | 1 | 0,95715 | Imputed | 1 | -0,080828532 | -2,538319656 | 0,031871939 |
| 76368 | GSK3A_plasma_eqtl_table_expo_rt.txt | C | plasma | Plasma Cell | rs34982882 | 19:42108