id,nsnp,method,b,se,or,or_lci95,or_uci95,pvalue
./AAK1_bin_eqtl_table/OR.txt,6,MR Egger,-0.002856216,0.009232746,0.997147859,0.979265579,1.015356686,0.772494768
./AAK1_bin_eqtl_table/OR.txt,6,Weighted median,-0.000840446,0.001177452,0.999159907,0.996856699,1.001468437,0.47536117
./AAK1_bin_eqtl_table/OR.txt,6,Inverse variance weighted,-0.000640715,0.000970843,0.99935949,0.997459665,1.001262934,0.50928087
./AAK1_bin_eqtl_table/OR.txt,6,Simple mode,-0.00096711,0.001456713,0.999033357,0.996185028,1.001889831,0.536138375
./AAK1_bin_eqtl_table/OR.txt,6,Weighted mode,-0.000975771,0.00137591,0.999024704,0.99633418,1.001722495,0.509901093
./AAK1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.003775121,0.005457083,0.996231996,0.985633198,1.006944766,0.489073253
./AAK1_cd4et_eqtl_table/OR.txt,7,MR Egger,0.002689549,0.008188504,1.002693169,0.986728929,1.018915694,0.755877764
./AAK1_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.000571864,0.001130988,0.999428299,0.997215284,1.001646225,0.613114526
./AAK1_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.000759031,0.00087271,0.999241257,0.997533504,1.000951933,0.384442354
./AAK1_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.000585932,0.001536212,0.99941424,0.996409553,1.002427987,0.716037802
./AAK1_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.000445297,0.001463644,0.999554802,0.996691445,1.002426384,0.771221575
./AAK1_cd4nc_eqtl_table/OR.txt,16,MR Egger,-0.005250453,0.00241254,0.994763307,0.990070594,0.999478262,0.047144386
./AAK1_cd4nc_eqtl_table/OR.txt,16,Weighted median,-2.43E-05,0.000817916,0.999975699,0.998373908,1.001580061,0.976297744
./AAK1_cd4nc_eqtl_table/OR.txt,16,Inverse variance weighted,0.000774609,0.000628864,1.000774909,0.999542141,1.002009197,0.218038951
./AAK1_cd4nc_eqtl_table/OR.txt,16,Simple mode,0.00041915,0.001478371,1.000419238,0.997524611,1.003322264,0.780652768
./AAK1_cd4nc_eqtl_table/OR.txt,16,Weighted mode,-0.000451356,0.000915211,0.999548746,0.99775735,1.001343359,0.629033322
./AAK1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.001015361,0.004848085,1.001015877,0.991549027,1.010573112,0.834108286
./AAK1_cd8et_eqtl_table/OR.txt,8,MR Egger,0.001938234,0.009023448,1.001940114,0.984375623,1.019818012,0.837038151
./AAK1_cd8et_eqtl_table/OR.txt,8,Weighted median,-0.000820018,0.001156655,0.999180318,0.996917698,1.001448073,0.478351629
./AAK1_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,-0.000323027,0.000882132,0.999677025,0.997950097,1.001406941,0.714223912
./AAK1_cd8et_eqtl_table/OR.txt,8,Simple mode,-0.001288992,0.00136859,0.998711838,0.996036447,1.001394416,0.37763401
./AAK1_cd8et_eqtl_table/OR.txt,8,Weighted mode,-0.000921558,0.001249717,0.999078866,0.996634671,1.001529055,0.48484943
./AAK1_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.00971125,0.008951055,0.990335752,0.973112757,1.007863574,0.357353632
./AAK1_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.001315288,0.001445581,0.998685577,0.995859967,1.001519204,0.362892272
./AAK1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000752631,0.00115629,0.999247652,0.996985593,1.001514843,0.515109964
./AAK1_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.001521276,0.001749012,0.998479881,0.995062889,1.001908607,0.43349604
./AAK1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.001599059,0.001500806,0.998402219,0.995469655,1.001343422,0.346705938
./AAK1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.001870567,0.002425667,0.998131181,0.993397021,1.002887902,0.440614626
./AAK1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000485053,0.002674974,1.00048517,0.995253405,1.005744438,0.856108632
./AAK1_mononc_eqtl_table/OR.txt,4,MR Egger,-0.002869627,0.01249935,0.997134486,0.973002766,1.021864704,0.839758694
./AAK1_mononc_eqtl_table/OR.txt,4,Weighted median,-0.000164626,0.001594488,0.999835388,0.996715583,1.002964958,0.917767179
./AAK1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000783809,0.0012172,0.999216498,0.996835496,1.001603187,0.519611361
./AAK1_mononc_eqtl_table/OR.txt,4,Simple mode,-5.79E-05,0.002119447,0.999942087,0.995796826,1.004104603,0.979916201
./AAK1_mononc_eqtl_table/OR.txt,4,Weighted mode,8.16E-05,0.001808389,1.000081638,0.996543181,1.003632658,0.966830853
./AAK1_nk_eqtl_table/OR.txt,7,MR Egger,-0.005961678,0.00738459,0.994056057,0.979771914,1.008548449,0.45615749
./AAK1_nk_eqtl_table/OR.txt,7,Weighted median,-0.000686222,0.001271809,0.999314013,0.99682608,1.001808156,0.589497731
./AAK1_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.000358111,0.000997308,0.999641953,0.997689838,1.001597888,0.719537136
./AAK1_nk_eqtl_table/OR.txt,7,Simple mode,-0.000743407,0.001591633,0.99925687,0.996144445,1.002379019,0.656928215
./AAK1_nk_eqtl_table/OR.txt,7,Weighted mode,-0.000894251,0.00143163,0.999106149,0.996306591,1.001913574,0.555202175
./AAK1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.001813566,0.003752736,0.998188078,0.990872979,1.00555718,0.628907632
./AAK1_plasma_eqtl_table/OR.txt,4,MR Egger,0.002832532,0.007462853,1.002836548,0.988274625,1.017613036,0.740790074
./AAK1_plasma_eqtl_table/OR.txt,4,Weighted median,0.000755159,0.001539836,1.000755444,0.997739639,1.003780366,0.623840155
./AAK1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.00047168,0.001211449,1.000471792,0.998099048,1.002850175,0.69701573
./AAK1_plasma_eqtl_table/OR.txt,4,Simple mode,0.000882372,0.00186874,1.000882762,0.997223503,1.004555448,0.669024157
./AAK1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.000882372,0.001537417,1.000882762,0.997871304,1.003903308,0.606219211
./ABCB1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.00290898,0.004944884,0.997095247,0.987478107,1.00680605,0.556343934
./ABCB1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.001355531,0.002481633,1.00135645,0.996497678,1.006238913,0.584911035
./ABCB1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.001333602,0.002266694,1.001334491,0.996895709,1.005793038,0.556299767
./ABCB1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.005303938,0.002682688,1.005318028,1.000045871,1.010617981,0.048030511
./ABCB1_nk_eqtl_table/OR.txt,1,Wald ratio,0.0052913,0.00244859,1.005305324,1.000492184,1.010141619,0.030698599
./ABCB1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.000755536,0.004300435,0.999244749,0.990857659,1.007702831,0.860538789
./ABCC6_monoc_eqtl_table/OR.txt,1,Wald ratio,0.001738996,0.004109517,1.001740509,0.993704244,1.009841765,0.672176249
./ABI3_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001323652,0.00222745,0.998677223,0.994326701,1.003046781,0.55234778
./ABI3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.004125342,0.003906038,0.995883155,0.98828795,1.003536731,0.29090198
./ABI3_cd8et_eqtl_table/OR.txt,4,MR Egger,0.031617746,0.035026995,1.032122897,0.963642249,1.105470081,0.461973671
./ABI3_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.003456445,0.001719772,0.996549522,0.993196055,0.999914312,0.044449464
./ABI3_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.003158422,0.001257292,0.996846561,0.994393064,0.999306111,0.012002092
./ABI3_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.003262756,0.002175072,0.996742561,0.992502351,1.001000885,0.230567469
./ABI3_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.003234381,0.001869034,0.996770844,0.993126047,1.000429018,0.181973625
./ABI3_cd8nc_eqtl_table/OR.txt,4,MR Egger,0.012208614,0.050803131,1.012283443,0.916342091,1.11826989,0.832475017
./ABI3_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.001820859,0.002067741,0.998180798,0.994143585,1.002234407,0.378532904
./ABI3_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000223818,0.002463179,0.999776207,0.994961088,1.004614628,0.927599342
./ABI3_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.003083167,0.002689365,0.996921581,0.991680479,1.002190383,0.334768399
./ABI3_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.00313113,0.00220473,0.996873767,0.9925753,1.00119085,0.250639965
./ABI3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.002922818,0.003128969,1.002927093,0.996795186,1.009096722,0.350244358
./ABI3_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001090801,0.004205439,0.998909794,0.990709961,1.007177494,0.795343103
./ACLY_cd4nc_eqtl_table/OR.txt,3,MR Egger,-0.210582296,0.106658267,0.810112384,0.65728833,0.998469081,0.298465036
./ACLY_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.002221781,0.002324237,0.997780685,0.993245628,1.002336449,0.339113382
./ACLY_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000304066,0.002662445,0.99969598,0.994492762,1.004926421,0.909074846
./ACLY_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.002208658,0.003234782,0.997793779,0.991487607,1.004140061,0.565219686
./ACLY_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.002268774,0.002169008,0.997733798,0.993501179,1.001984449,0.405348876
./ACLY_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.000915872,0.002454962,1.000916292,0.996111726,1.005744032,0.709096479
./ACLY_mononc_eqtl_table/OR.txt,1,Wald ratio,0.000991798,0.004341828,1.00099229,0.992510006,1.009547066,0.819313031
./ADCK5_mononc_eqtl_table/OR.txt,1,Wald ratio,0.001562448,0.00305279,1.00156367,0.995588739,1.007574458,0.608783973
./ADCK5_nkr_eqtl_table/OR.txt,1,Wald ratio,0.00158637,0.002030432,1.001587629,0.997609585,1.005581536,0.434627955
./ADCK5_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000160833,0.002316504,0.99983918,0.995309851,1.00438912,0.944647984
./AGO2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001529045,0.002020495,0.998472124,0.994525824,1.002434083,0.449189242
./AGO2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.000199272,0.002747223,0.999800748,0.994431732,1.005198752,0.942175594
./AGO2_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.407128258,0.652619376,0.665558821,0.185210505,2.391703129,0.644917222
./AGO2_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.000179766,0.002761082,0.999820251,0.994424117,1.005245666,0.948088845

./AGO2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000336234,0.001934442,0.999663822,0.995880767,1.003461249,0.862011218
./AGO2_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.00226999,0.002955669,1.002272569,0.996483079,1.008095695,0.522765813
./AGO2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.000316523,0.002585222,1.000316573,0.995260752,1.005398076,0.913747767
./AGO2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000567228,0.004575261,0.999432933,0.990510572,1.008435666,0.901333381
./AGO2_monoc_eqtl_table/OR.txt,3,MR Egger,-0.001663142,0.010270996,0.99833824,0.978441485,1.018639599,0.897801725
./AGO2_monoc_eqtl_table/OR.txt,3,Weighted median,-0.000630512,0.001660553,0.999369686,0.996122342,1.002627617,0.704167885
./AGO2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000563986,0.00141897,0.999436173,0.996660421,1.002219656,0.691027253
./AGO2_monoc_eqtl_table/OR.txt,3,Simple mode,-0.000651709,0.001921233,0.999348503,0.995592416,1.003118761,0.766755301
./AGO2_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.000674374,0.001807572,0.999325854,0.995791665,1.002872586,0.744917805
./AGO2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.003397183,0.002440788,0.996608581,0.991852246,1.001387724,0.163971322
./AHR_bin_eqtl_table/OR.txt,1,Wald ratio,0.003521234,0.00205508,1.003527441,0.999493406,1.007577758,0.086633594
./AHR_bmem_eqtl_table/OR.txt,3,MR Egger,-0.008673705,0.0505611,0.991363803,0.897830967,1.094640556,0.891841328
./AHR_bmem_eqtl_table/OR.txt,3,Weighted median,-0.002606986,0.002220703,0.997396409,0.993064598,1.001747115,0.240416406
./AHR_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.002692036,0.001680043,0.997311584,0.994032953,1.000601029,0.109075714
./AHR_bmem_eqtl_table/OR.txt,3,Simple mode,-0.003159601,0.002306467,0.996845385,0.992349142,1.001362001,0.304239288
./AHR_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.002266094,0.002304027,0.997736472,0.993240959,1.002252332,0.429039062
./AHR_cd4et_eqtl_table/OR.txt,4,MR Egger,-0.015284489,0.022519655,0.984831726,0.942308078,1.029274345,0.567323228
./AHR_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.000696975,0.0019257,0.999303268,0.995538635,1.003082137,0.717401777
./AHR_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000288578,0.001534213,0.999711464,0.996709789,1.002722179,0.850802347
./AHR_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.00045565,0.002361689,0.999544454,0.994928344,1.004181981,0.859333513
./AHR_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.000824965,0.002096446,0.999175375,0.995078153,1.003289468,0.720244544
./AHR_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002401504,0.002084042,0.997601378,0.993534763,1.001684637,0.24918571
./AHR_cd8et_eqtl_table/OR.txt,5,MR Egger,-0.013250546,0.024866459,0.986836856,0.939893408,1.036124919,0.631071147
./AHR_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.000422705,0.001641418,0.999577384,0.996366732,1.002798383,0.796774154
./AHR_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000853649,0.001337155,0.999146715,0.996531557,1.001768737,0.523208892
./AHR_cd8et_eqtl_table/OR.txt,5,Simple mode,-1.56E-05,0.002221341,0.999984368,0.995640072,1.004347619,0.994722081
./AHR_cd8et_eqtl_table/OR.txt,5,Weighted mode,-7.42E-05,0.001959396,0.99992576,0.996092994,1.003773274,0.971590565
./AHR_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.001586547,0.004939827,1.001587806,0.991937167,1.011332337,0.74807806
./AHR_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000510114,0.003142773,0.999490016,0.993352247,1.005665711,0.871059188
./AHR_monoc_eqtl_table/OR.txt,3,MR Egger,-0.009033564,0.014541975,0.991007116,0.963159901,1.019659459,0.646124398
./AHR_monoc_eqtl_table/OR.txt,3,Weighted median,-0.000630083,0.003743432,0.999370115,0.992064443,1.006729587,0.866333867
./AHR_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000972548,0.00188445,0.999027925,0.995344799,1.00272468,0.605790953
./AHR_monoc_eqtl_table/OR.txt,3,Simple mode,0.000172441,0.00284902,1.000172456,0.994602977,1.005773121,0.95724056
./AHR_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.000258871,0.002446336,0.999741163,0.994959058,1.004546252,0.9253827
./AHR_mononc_eqtl_table/OR.txt,3,MR Egger,-0.068874492,0.11687678,0.933443828,0.742336243,1.173750288,0.660994634
./AHR_mononc_eqtl_table/OR.txt,3,Weighted median,0.000690926,0.002994036,1.000691165,0.994835995,1.006580796,0.817495438
./AHR_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000163939,0.002004245,0.999836074,0.995916103,1.003771474,0.934808946
./AHR_mononc_eqtl_table/OR.txt,3,Simple mode,0.000647719,0.003068302,1.000647928,0.994648218,1.006683829,0.852365462
./AHR_mononc_eqtl_table/OR.txt,3,Weighted mode,0.000778618,0.002444003,1.000778922,0.995996408,1.0055844,0.780234962
./AHR_nk_eqtl_table/OR.txt,1,Wald ratio,-0.001261155,0.002767285,0.99873964,0.993337261,1.0041714,0.648578913
./AHR_nkr_eqtl_table/OR.txt,4,MR Egger,0.013937708,0.015476679,1.014035291,0.983737111,1.045266627,0.462866462
./AHR_nkr_eqtl_table/OR.txt,4,Weighted median,0.000303957,0.001467159,1.000304003,0.997431628,1.003184649,0.83587433
./AHR_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,0.000322591,0.001244226,1.000322643,0.997886145,1.00276509,0.795426735
./AHR_nkr_eqtl_table/OR.txt,4,Simple mode,0.001575488,0.002210942,1.001576729,0.997245841,1.005926427,0.527524835
./AHR_nkr_eqtl_table/OR.txt,4,Weighted mode,0.001575488,0.001921014,1.001576729,0.997812697,1.005354961,0.472234561
./AKR1B1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.000609598,0.004437373,0.999390587,0.990736326,1.008120446,0.890731863
./AKR1B1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.009382752,0.004598909,0.990661129,0.981771571,0.999631178,0.041329157
./AKR1B1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.001348939,0.00343973,0.99865197,0.991941833,1.005407499,0.694936875
./AKR1B1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.001300024,0.005289194,0.99870082,0.98840095,1.009108023,0.805845749
./AKR1B1_monoc_eqtl_table/OR.txt,4,MR Egger,-0.005264555,0.020522438,0.994749278,0.955530558,1.035577688,0.821520658
./AKR1B1_monoc_eqtl_table/OR.txt,4,Weighted median,-0.000623873,0.001523464,0.999376322,0.996396646,1.002364908,0.682165828
./AKR1B1_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.00082911,0.00122664,0.999171234,0.996771898,1.001576345,0.499091549
./AKR1B1_monoc_eqtl_table/OR.txt,4,Simple mode,0.000255387,0.002150939,1.000255419,0.996047378,1.004481239,0.912991303
./AKR1B1_monoc_eqtl_table/OR.txt,4,Weighted mode,0.000153156,0.00196888,1.000153167,0.996301008,1.00402022,0.942894297
./AKR1B1_nk_eqtl_table/OR.txt,1,Wald ratio,0.004011361,0.003168675,1.004019417,0.997803174,1.010274386,0.205533626
./AKR1B1_plasma_eqtl_table/OR.txt,8,MR Egger,-0.006889354,0.012643496,0.993134323,0.968825654,1.018052918,0.605472474
./AKR1B1_plasma_eqtl_table/OR.txt,8,Weighted median,0.001717711,0.001282241,1.001719187,0.999204834,1.004239866,0.18037033
./AKR1B1_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,0.001453398,0.000915111,1.001454455,0.999659838,1.003252293,0.112236463
./AKR1B1_plasma_eqtl_table/OR.txt,8,Simple mode,0.002454687,0.002042362,1.002457703,0.998452855,1.006478614,0.268485423
./AKR1B1_plasma_eqtl_table/OR.txt,8,Weighted mode,0.002182623,0.002015246,1.002185006,0.998234302,1.006151347,0.314673963
./AKT1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001113946,0.002733766,0.998886674,0.993548771,1.004253256,0.683657996
./AKT1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.001974347,0.043534325,1.001976297,0.920026385,1.091225769,0.967948124
./AKT1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-1.89E-05,0.001745059,0.999981141,0.996566733,1.003407247,0.991377114
./AKT1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000786378,0.001343241,0.999213931,0.996586707,1.00184808,0.558256307
./AKT1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.000123517,0.00199166,1.000123525,0.996226999,1.00403529,0.954449792
./AKT1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.000123517,0.00196863,1.000123525,0.996271968,1.003989971,0.953917858
./AKT1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.003648843,0.004129133,0.996357806,0.988326725,1.004454148,0.376867605
./AKT1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.000649467,0.002392979,1.000649678,0.995967382,1.005353987,0.78607924
./AKT1S1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000524475,0.00211692,0.999475662,0.995337266,1.003631265,0.804324836
./AKT1S1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.003271282,0.003379116,1.003276639,0.996653825,1.009943461,0.333000401
./AKT1S1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.007875953,0.022396552,1.00790705,0.964619757,1.053136859,0.784725647
./AKT1S1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.002867842,0.002032573,1.002871958,0.998884621,1.006875212,0.1582618
./AKT1S1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.001978478,0.001509171,1.001980437,0.999020983,1.004948658,0.189867804
./AKT1S1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.00344302,0.002466696,1.003448954,0.998609263,1.0083121,0.29754131
./AKT1S1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.003477602,0.00261704,1.003483656,0.998349567,1.008644147,0.315235131
./AKT1S1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,8.48E-05,0.00264648,1.000084806,0.994910697,1.005285824,0.974437252
./AKT1S1_dc_eqtl_table/OR.txt,1,Wald ratio,0.002000794,0.00223131,1.002002797,0.997630238,1.00639452,0.369884313
./AKT1S1_monoc_eqtl_table/OR.txt,10,MR Egger,-0.025136246,0.014119652,0.975177039,0.948559498,1.002541496,0.112910618
./AKT1S1_monoc_eqtl_table/OR.txt,10,Weighted median,-0.000947973,0.001262589,0.999052476,0.996583204,1.001527867,0.452762803
./AKT1S1_monoc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.001180008,0.000891652,0.998820688,0.997076635,1.000567791,0.185704001
./AKT1S1_monoc_eqtl_table/OR.txt,10,Simple mode,-0.000724139,0.002107628,0.999276123,0.995156677,1.003412621,0.739052065

./AKT1S1_monoc_eqtl_table/OR.txt,10,Weighted mode,-0.000965432,0.001758348,0.999035033,0.995597923,1.00248401,0.5963237
./AKT1S1_nk_eqtl_table/OR.txt,1,Wald ratio,0.000907201,0.002783874,1.000907613,0.99546114,1.006383885,0.744517242
./AKT1S1_nkr_eqtl_table/OR.txt,4,MR Egger,0.011460758,0.01553829,1.011526684,0.981184964,1.042806678,0.537566506
./AKT1S1_nkr_eqtl_table/OR.txt,4,Weighted median,0.000855299,0.002029044,1.000855665,0.996883239,1.00484392,0.673369567
./AKT1S1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,0.000750233,0.001531968,1.000750514,0.99775011,1.003759941,0.624333377
./AKT1S1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.001331158,0.002864881,0.998669728,0.993077745,1.004293198,0.673829541
./AKT1S1_nkr_eqtl_table/OR.txt,4,Weighted mode,0.001227744,0.002138208,1.001228498,0.997041242,1.005433339,0.606063423
./AKT1S1_plasma_eqtl_table/OR.txt,5,MR Egger,-0.01378658,0.010059419,0.98630802,0.967051971,1.005947498,0.264069919
./AKT1S1_plasma_eqtl_table/OR.txt,5,Weighted median,-0.002485475,0.001617611,0.997517611,0.994359971,1.000685278,0.124413511
./AKT1S1_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.002638553,0.001250981,0.997364925,0.994922458,0.999813388,0.034928527
./AKT1S1_plasma_eqtl_table/OR.txt,5,Simple mode,-0.003341971,0.002248796,0.996663607,0.992280339,1.001066237,0.211440763
./AKT1S1_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.002329726,0.002108374,0.997672985,0.993558696,1.001804312,0.331156838
./AKT3_bin_eqtl_table/OR.txt,1,Wald ratio,-0.000528401,0.002615113,0.999471738,0.994361931,1.004607803,0.839872314
./AKT3_bmem_eqtl_table/OR.txt,4,MR Egger,0.014252845,0.028016058,1.014354901,0.960156844,1.071612279,0.661503471
./AKT3_bmem_eqtl_table/OR.txt,4,Weighted median,-0.000292953,0.001843667,0.99970709,0.99610108,1.003326155,0.873750293
./AKT3_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000131894,0.001477597,0.999868114,0.996976595,1.00276802,0.928873088
./AKT3_bmem_eqtl_table/OR.txt,4,Simple mode,-0.000816728,0.002227727,0.999183606,0.994830336,1.003555925,0.738234726
./AKT3_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.000527235,0.002265072,0.999472903,0.995045537,1.003919969,0.830918578
./AKT3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.002177934,0.002979354,0.997824436,0.992014586,1.003668312,0.464773833
./AKT3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.001419998,0.001639027,1.001421007,0.99820911,1.004643238,0.386289348
./AKT3_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.001927865,0.002101749,1.001929725,0.997810836,1.006065616,0.359002732
./AKT3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.001145187,0.002298628,0.998855469,0.994365437,1.003365776,0.618339941
./AKT3_dc_eqtl_table/OR.txt,6,MR Egger,0.003341355,0.04804598,1.003346943,0.913174064,1.102424093,0.947893783
./AKT3_dc_eqtl_table/OR.txt,6,Weighted median,-0.001205254,0.001951061,0.998795472,0.994983292,1.002622258,0.536744835
./AKT3_dc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.002428873,0.002089745,0.997574075,0.993496467,1.001668417,0.245120955
./AKT3_dc_eqtl_table/OR.txt,6,Simple mode,-0.000194924,0.002853982,0.999805095,0.994227994,1.005413481,0.948194817
./AKT3_dc_eqtl_table/OR.txt,6,Weighted mode,-0.000462302,0.002437659,0.999537804,0.994773591,1.004324835,0.857041946
./AKT3_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003755941,0.001996289,0.996251104,0.992360661,1.000156798,0.059909188
./AKTIP_bin_eqtl_table/OR.txt,4,MR Egger,0.010368331,0.017591788,1.010422269,0.976176789,1.045869122,0.615312824
./AKTIP_bin_eqtl_table/OR.txt,4,Weighted median,0.000810414,0.00165865,1.000810742,0.997562435,1.004069627,0.625126061
./AKTIP_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.000933954,0.001379954,1.00093439,0.998230811,1.003645292,0.49853226
./AKTIP_bin_eqtl_table/OR.txt,4,Simple mode,0.000628299,0.002136152,1.000628496,0.996447766,1.004826768,0.787837655
./AKTIP_bin_eqtl_table/OR.txt,4,Weighted mode,0.00068787,0.001982494,1.000688107,0.996807289,1.004584034,0.75152525
./AKTIP_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.002407456,0.002368064,1.002410357,0.997768544,1.007073764,0.309327209
./AKTIP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.006051561,0.003938655,0.993966712,0.986323066,1.001669594,0.12442711
./AKTIP_cd4sox4_eqtl_table/OR.txt,5,MR Egger,0.025121898,0.025775588,1.025440112,0.974921568,1.078576429,0.401622362
./AKTIP_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.000599176,0.001988068,1.000599355,0.996707994,1.004505909,0.763120084
./AKTIP_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.002695217,0.001662364,1.002698853,0.999437141,1.005971208,0.10494999
./AKTIP_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.000908538,0.003011268,1.000908951,0.9950189,1.006833867,0.777906781
./AKTIP_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.000201674,0.002188492,1.000201694,0.995920574,1.004501218,0.931007973
./AKTIP_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.002282397,0.003706523,0.997720205,0.990498247,1.004994821,0.538040725
./AKTIP_dc_eqtl_table/OR.txt,3,MR Egger,0.097400955,0.085121842,1.102302259,0.932918108,1.302440438,0.457236216
./AKTIP_dc_eqtl_table/OR.txt,3,Weighted median,-2.11E-05,0.002258075,0.999978927,0.995562974,1.004414468,0.992554044
./AKTIP_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000655231,0.001611603,0.999344984,0.996193291,1.002506648,0.684323188
./AKTIP_dc_eqtl_table/OR.txt,3,Simple mode,-1.46E-05,0.00198957,0.999985399,0.996093491,1.003892513,0.994810623
./AKTIP_dc_eqtl_table/OR.txt,3,Weighted mode,5.76E-06,0.001685079,1.000005759,0.996708433,1.003313992,0.997583527
./AKTIP_monoc_eqtl_table/OR.txt,4,MR Egger,-0.016746119,0.012867337,0.983393317,0.958902288,1.008509865,0.322839877
./AKTIP_monoc_eqtl_table/OR.txt,4,Weighted median,0.000364447,0.001684663,1.000364514,0.997066819,1.003673115,0.828728601
./AKTIP_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.000983638,0.001274301,1.000984122,0.998487154,1.003487333,0.440171264
./AKTIP_monoc_eqtl_table/OR.txt,4,Simple mode,-0.000576635,0.002267303,0.999423531,0.994992032,1.003874767,0.815679526
./AKTIP_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.000605281,0.001999568,0.999394902,0.995485786,1.003319369,0.781889403
./AKTIP_nk_eqtl_table/OR.txt,1,Wald ratio,-0.004299459,0.00339658,0.99570977,0.989103051,1.002360618,0.205577424
./AKTIP_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.001043578,0.003450212,1.001044122,0.994297484,1.007836539,0.762295544
./AKTIP_plasma_eqtl_table/OR.txt,5,MR Egger,-0.012523773,0.009001646,0.987554323,0.970283483,1.00513258,0.258365039
./AKTIP_plasma_eqtl_table/OR.txt,5,Weighted median,-0.002930274,0.001575296,0.997074015,0.994000217,1.000157318,0.062865413
./AKTIP_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.003439726,0.001115769,0.996566183,0.994389166,0.998747967,0.002050434
./AKTIP_plasma_eqtl_table/OR.txt,5,Simple mode,-0.002149996,0.001893157,0.997852314,0.994156557,1.00156181,0.319525894
./AKTIP_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.00226866,0.001925388,0.997733912,0.993975799,1.001506234,0.303991983
./ALDH2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.003722974,0.003963061,1.003729913,0.995963543,1.011556843,0.347515745
./ALDH2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.004662358,0.003728759,0.995348494,0.988100639,1.002649514,0.211161551
./ALDH2_monoc_eqtl_table/OR.txt,9,MR Egger,-0.002174748,0.017550347,0.997827615,0.9640873,1.032748745,0.904865847
./ALDH2_monoc_eqtl_table/OR.txt,9,Weighted median,-0.000734986,0.001046096,0.999265284,0.997218541,1.001316227,0.482305372
./ALDH2_monoc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.00078279,0.000850436,0.999217516,0.997553354,1.000884455,0.357333783
./ALDH2_monoc_eqtl_table/OR.txt,9,Simple mode,-0.000663632,0.001542008,0.999336588,0.996320817,1.002361487,0.678286477
./ALDH2_monoc_eqtl_table/OR.txt,9,Weighted mode,-0.000710739,0.001510094,0.999289513,0.996336205,1.002251575,0.650449829
./ALDH2_mononc_eqtl_table/OR.txt,11,MR Egger,-0.003511017,0.00663358,0.996495139,0.983622756,1.00953598,0.609416357
./ALDH2_mononc_eqtl_table/OR.txt,11,Weighted median,-0.000746244,0.000884363,0.999254034,0.997523476,1.000987595,0.398769424
./ALDH2_mononc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.000719671,0.000708912,0.999280588,0.997893084,1.000670022,0.310022178
./ALDH2_mononc_eqtl_table/OR.txt,11,Simple mode,-0.000648392,0.001168413,0.999351819,0.997065832,1.001643047,0.591135711
./ALDH2_mononc_eqtl_table/OR.txt,11,Weighted mode,-0.000829492,0.001144905,0.999170852,0.996931212,1.001415522,0.485359989
./ALDOA_bin_eqtl_table/OR.txt,1,Wald ratio,0.00329321,0.002456892,1.003298638,0.99847886,1.008141683,0.180116418
./ALDOA_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.001794313,0.004791883,0.998207296,0.988875932,1.007626713,0.708070698
./ALDOA_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.005472397,0.005072873,1.005487398,0.995539544,1.015534655,0.280696078
./ALDOA_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.001469304,0.001870284,1.001470384,0.997805958,1.005148267,0.43209917
./ALDOA_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.002120553,0.002303203,0.997881694,0.993387131,1.002396592,0.357208367
./ALDOA_nk_eqtl_table/OR.txt,1,Wald ratio,0.001803204,0.00256967,1.001804831,0.996771872,1.006863203,0.482850079
./ALKBH3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001017157,0.001583815,0.99898336,0.995887048,1.002089299,0.52073037
./ALKBH3_bmem_eqtl_table/OR.txt,3,MR Egger,-0.01326839,0.039281871,0.986819248,0.913692811,1.065798281,0.792626395
./ALKBH3_bmem_eqtl_table/OR.txt,3,Weighted median,-0.000438041,0.002166339,0.999562055,0.995326888,1.003815243,0.83975778
./ALKBH3_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-8.97E-05,0.001836537,0.999910301,0.996317482,1.003516075,0.961043808
./ALKBH3_bmem_eqtl_table/OR.txt,3,Simple mode,-0.001283294,0.002541294,0.998717529,0.993755349,1.003704486,0.663722341

./ALKBH3_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.000952778,0.002438748,0.999047676,0.994283678,1.0038345,0.733719298
./ALKBH3_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.055051557,0.057572571,0.946436352,0.84544362,1.059493202,0.51424792
./ALKBH3_cd4et_eqtl_table/OR.txt,3,Weighted median,0.00112948,0.004303372,1.001130118,0.992721488,1.009609971,0.792963828
./ALKBH3_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.001056415,0.001579618,1.001056973,0.997962442,1.004161099,0.503636706
./ALKBH3_cd4et_eqtl_table/OR.txt,3,Simple mode,0.000864445,0.002306564,1.000864819,0.996350257,1.005399837,0.743835589
./ALKBH3_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.001273816,0.002253958,1.001274628,0.996860996,1.005707801,0.628914494
./ALKBH3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000929186,0.001956334,0.999071245,0.995247726,1.002909453,0.63481338
./ALKBH3_cd4sox4_eqtl_table/OR.txt,10,MR Egger,0.007092038,0.013770294,1.007117246,0.980298915,1.034669254,0.620460539
./ALKBH3_cd4sox4_eqtl_table/OR.txt,10,Weighted median,-0.000263439,0.001403656,0.999736596,0.996989935,1.002490824,0.851127075
./ALKBH3_cd4sox4_eqtl_table/OR.txt,10,Inverse variance weighted,0.000319877,0.000984366,1.000319928,0.998391815,1.002251765,0.74521341
./ALKBH3_cd4sox4_eqtl_table/OR.txt,10,Simple mode,5.45E-05,0.001999609,1.000054497,0.996142721,1.003981635,0.978852559
./ALKBH3_cd4sox4_eqtl_table/OR.txt,10,Weighted mode,-0.000289685,0.001761412,0.999710356,0.996264939,1.003167689,0.873001817
./ALKBH3_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.001160186,0.002131111,1.001160859,0.996987754,1.005351432,0.586163387
./ALKBH3_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.009281124,0.040681892,0.990761813,0.914829443,1.072996696,0.857206109
./ALKBH3_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.002559869,0.002501184,1.002563149,0.997660291,1.007490101,0.306088932
./ALKBH3_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.004122696,0.001709655,1.004131206,1.000772069,1.007501618,0.015890575
./ALKBH3_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.00206898,0.002888796,1.002071122,0.996413387,1.007760982,0.548199025
./ALKBH3_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.002092941,0.002728219,1.002095133,0.996750921,1.007467999,0.523181991
./ALKBH3_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.017448703,0.029678821,0.982702644,0.927169213,1.041562287,0.661644187
./ALKBH3_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.002707099,0.002665527,1.002710766,0.997485832,1.007963069,0.309821717
./ALKBH3_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.002594331,0.00210916,1.002597699,0.998461563,1.006750969,0.218685648
./ALKBH3_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.003991008,0.003050443,1.003998983,0.998014115,1.010019741,0.320904939
./ALKBH3_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.001212256,0.002934348,1.001212991,0.99547122,1.006987881,0.71959511
./ALKBH3_dc_eqtl_table/OR.txt,1,Wald ratio,0.008607433,0.003541902,1.008644583,1.001666692,1.015671084,0.015091644
./ALKBH3_mononc_eqtl_table/OR.txt,1,Wald ratio,0.001597705,0.002118578,1.001598982,0.997448553,1.005766682,0.450764937
./ALKBH3_nk_eqtl_table/OR.txt,4,MR Egger,0.015887826,0.018138323,1.016014708,0.980528775,1.052784899,0.47344535
./ALKBH3_nk_eqtl_table/OR.txt,4,Weighted median,0.001741733,0.001556652,1.001743251,0.998691552,1.004804275,0.263184122
./ALKBH3_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.000412584,0.001728015,1.000412669,0.997030093,1.003806721,0.811290162
./ALKBH3_nk_eqtl_table/OR.txt,4,Simple mode,0.00197905,0.00209801,1.001981009,0.997869224,1.006109738,0.41511875
./ALKBH3_nk_eqtl_table/OR.txt,4,Weighted mode,0.002003848,0.001741169,1.002005857,0.998592149,1.005431235,0.333195947
./ALKBH3_nkr_eqtl_table/OR.txt,1,Wald ratio,0.001590358,0.002157293,1.001591624,0.997365541,1.005835614,0.461000152
./ALKBH3_plasma_eqtl_table/OR.txt,4,MR Egger,0.004569617,0.046395205,1.004580074,0.917259384,1.100213464,0.930523011
./ALKBH3_plasma_eqtl_table/OR.txt,4,Weighted median,-0.000769686,0.00175689,0.99923061,0.995795673,1.002677395,0.661316651
./ALKBH3_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.001914314,0.001372908,0.998087517,0.995405374,1.000776888,0.163212152
./ALKBH3_plasma_eqtl_table/OR.txt,4,Simple mode,0.00040991,0.002807434,1.000409994,0.994920285,1.005929993,0.893173483
./ALKBH3_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.003717531,0.002697299,0.996289371,0.99103618,1.001570407,0.261930931
./ANAPC1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000443657,0.001809638,0.999556441,0.996017403,1.003108053,0.806329743
./ANAPC1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.000995177,0.001776231,1.000995673,0.997516853,1.004486625,0.575292055
./ANAPC1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.005110565,0.002796555,1.005123646,0.999629387,1.010648104,0.067632059
./ANAPC1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000158317,0.002238269,1.00015833,0.995780239,1.00455567,0.943610987
./ANAPC1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000609299,0.00249938,1.000609485,0.995719702,1.00552328,0.807401135
./ANAPC1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.002781168,0.002318054,1.002785039,0.998239334,1.007351444,0.230222546
./ANLN_nk_eqtl_table/OR.txt,1,Wald ratio,-0.001755306,0.004499727,0.998246234,0.989480945,1.00708917,0.696468845
./ANXA5_bin_eqtl_table/OR.txt,3,MR Egger,0.007394058,0.006368936,1.007421461,0.994923871,1.020076038,0.452669457
./ANXA5_bin_eqtl_table/OR.txt,3,Weighted median,0.000715546,0.001658568,1.000715802,0.997467964,1.003974215,0.666160086
./ANXA5_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000132399,0.001402289,0.99986761,0.997123261,1.002619512,0.924778693
./ANXA5_bin_eqtl_table/OR.txt,3,Simple mode,0.000956275,0.002087998,1.000956732,0.996868712,1.005061517,0.691907585
./ANXA5_bin_eqtl_table/OR.txt,3,Weighted mode,0.000940667,0.001994747,1.00094111,0.997035365,1.004862154,0.683671137
./ANXA5_bmem_eqtl_table/OR.txt,5,MR Egger,0.000553075,0.03465283,1.000553228,0.934852542,1.070871305,0.988268054
./ANXA5_bmem_eqtl_table/OR.txt,5,Weighted median,0.000792318,0.001818987,1.000792632,0.997230945,1.00436704,0.66314
./ANXA5_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000224159,0.001871279,0.999775866,0.996115697,1.003449484,0.904650157
./ANXA5_bmem_eqtl_table/OR.txt,5,Simple mode,0.002214685,0.002961927,1.002217139,0.996415748,1.008052308,0.496192476
./ANXA5_bmem_eqtl_table/OR.txt,5,Weighted mode,0.002462364,0.00303777,1.002465398,0.996514424,1.00845191,0.463075398
./ANXA5_cd4et_eqtl_table/OR.txt,7,MR Egger,0.004137879,0.007925612,1.004146452,0.988668372,1.01986685,0.623903966
./ANXA5_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.00044137,0.001302472,0.999558727,0.997010264,1.002113705,0.734706666
./ANXA5_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.000485658,0.001274359,0.99951446,0.997021044,1.002014111,0.703128934
./ANXA5_cd4et_eqtl_table/OR.txt,7,Simple mode,-1.16E-05,0.002053265,0.99998837,0.995972104,1.004020832,0.995664412
./ANXA5_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.001267165,0.001855883,0.998733637,0.995107312,1.002373177,0.520221182
./ANXA5_cd4nc_eqtl_table/OR.txt,15,MR Egger,0.000483808,0.000966176,1.000483925,0.998591097,1.002380341,0.624920976
./ANXA5_cd4nc_eqtl_table/OR.txt,15,Weighted median,-0.000640179,0.000589665,0.999360026,0.99820569,1.000515698,0.277627216
./ANXA5_cd4nc_eqtl_table/OR.txt,15,Inverse variance weighted,-0.000213965,0.000406059,0.999786057,0.998990668,1.00058208,0.59824121
./ANXA5_cd4nc_eqtl_table/OR.txt,15,Simple mode,-0.000677332,0.000950908,0.999322898,0.997462115,1.001187151,0.487980722
./ANXA5_cd4nc_eqtl_table/OR.txt,15,Weighted mode,-0.000784919,0.00070566,0.999215389,0.997834336,1.000598353,0.284736877
./ANXA5_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.002327326,0.001870517,1.002330037,0.998662009,1.006011537,0.213420212
./ANXA5_cd8et_eqtl_table/OR.txt,10,MR Egger,-0.006315272,0.002994409,0.993704628,0.987889615,0.999553869,0.067976756
./ANXA5_cd8et_eqtl_table/OR.txt,10,Weighted median,-0.001205118,0.000935328,0.998795608,0.99696625,1.000628322,0.197591303
./ANXA5_cd8et_eqtl_table/OR.txt,10,Inverse variance weighted,-5.61E-05,0.000820496,0.999943945,0.998337157,1.00155332,0.945531029
./ANXA5_cd8et_eqtl_table/OR.txt,10,Simple mode,-0.000266753,0.00167803,0.999733282,0.996450623,1.003026756,0.87720408
./ANXA5_cd8et_eqtl_table/OR.txt,10,Weighted mode,-0.001493831,0.001126171,0.998507285,0.996305715,1.000713719,0.217356595
./ANXA5_cd8nc_eqtl_table/OR.txt,13,MR Egger,-0.00025253,0.002348607,0.999747502,0.995155971,1.004360218,0.916310002
./ANXA5_cd8nc_eqtl_table/OR.txt,13,Weighted median,-0.000773112,0.000787452,0.999227187,0.997686164,1.000770591,0.326203782
./ANXA5_cd8nc_eqtl_table/OR.txt,13,Inverse variance weighted,-0.000311631,0.000646113,0.999688417,0.998423231,1.000955207,0.629580741
./ANXA5_cd8nc_eqtl_table/OR.txt,13,Simple mode,-0.000262701,0.00135675,0.999737334,0.997082335,1.002399403,0.849708301
./ANXA5_cd8nc_eqtl_table/OR.txt,13,Weighted mode,-0.000893265,0.001096727,0.999107133,0.996961775,1.001257108,0.431235321
./ANXA5_cd8s100b_eqtl_table/OR.txt,5,MR Egger,0.005325333,0.008309644,1.005339537,0.989098289,1.021847471,0.567207479
./ANXA5_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.001045492,0.001446626,0.998955054,0.996126642,1.001791498,0.469857566
./ANXA5_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.0003677,0.001150212,0.999632368,0.997381319,1.001888497,0.74921091
./ANXA5_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.001557116,0.00198722,0.998444095,0.994562769,1.002340569,0.477092395
./ANXA5_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.001557116,0.001958145,0.998444095,0.994619447,1.00228345,0.471016374
./ANXA5_dc_eqtl_table/OR.txt,3,MR Egger,-6.87E-05,0.004379363,0.99993129,0.991385059,1.008551194,0.990012255
./ANXA5_dc_eqtl_table/OR.txt,3,Weighted median,-0.000183216,0.001482967,0.999816801,0.996914938,1.002727111,0.90167402

./ANXA5_dc_eqtl_table/OR.txt,3,Inverse variance weighted,6.64E-05,0.001293626,1.000066363,0.997533899,1.002605256,0.959087842
./ANXA5_dc_eqtl_table/OR.txt,3,Simple mode,-0.000424397,0.001669421,0.999575694,0.996310362,1.002851727,0.823076632
./ANXA5_dc_eqtl_table/OR.txt,3,Weighted mode,-0.000198591,0.001552525,0.999801429,0.996763708,1.002848407,0.909918194
./ANXA5_monoc_eqtl_table/OR.txt,6,MR Egger,-0.002813716,0.006237231,0.997190239,0.985073828,1.009455681,0.675280659
./ANXA5_monoc_eqtl_table/OR.txt,6,Weighted median,-0.000916073,0.001301525,0.999084346,0.996538942,1.001636252,0.481528583
./ANXA5_monoc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.000802569,0.001083484,0.999197753,0.99707808,1.001321931,0.45885687
./ANXA5_monoc_eqtl_table/OR.txt,6,Simple mode,-0.00084386,0.001822306,0.999156496,0.995594154,1.002731584,0.662768832
./ANXA5_monoc_eqtl_table/OR.txt,6,Weighted mode,-0.001600042,0.001439191,0.998401237,0.995588901,1.001221518,0.31681786
./ANXA5_mononc_eqtl_table/OR.txt,4,MR Egger,-0.008053991,0.006726133,0.991978355,0.97898671,1.005142406,0.353813887
./ANXA5_mononc_eqtl_table/OR.txt,4,Weighted median,-0.000227846,0.001390806,0.99977218,0.997050533,1.002501257,0.869870547
./ANXA5_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000694154,0.001098093,0.999306086,0.99715763,1.001459172,0.527291951
./ANXA5_mononc_eqtl_table/OR.txt,4,Simple mode,9.18E-05,0.001899264,1.000091824,0.996375846,1.003821661,0.964479871
./ANXA5_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.000162407,0.001636486,0.999837606,0.996635753,1.003049746,0.927206433
./ANXA5_nk_eqtl_table/OR.txt,9,MR Egger,0.001680241,0.001953258,1.001681653,0.99785416,1.005523827,0.418150335
./ANXA5_nk_eqtl_table/OR.txt,9,Weighted median,-0.000716142,0.000705872,0.999284114,0.997902551,1.00066759,0.310320522
./ANXA5_nk_eqtl_table/OR.txt,9,Inverse variance weighted,-0.000340967,0.00055287,0.999659091,0.998576422,1.000742934,0.537418071
./ANXA5_nk_eqtl_table/OR.txt,9,Simple mode,-0.000598123,0.000945516,0.999402056,0.997551668,1.001255876,0.544654454
./ANXA5_nk_eqtl_table/OR.txt,9,Weighted mode,-0.000779837,0.000932546,0.999220467,0.99739577,1.001048502,0.427286796
./ANXA5_nkr_eqtl_table/OR.txt,9,MR Egger,-0.000559676,0.004835129,0.999440481,0.990013668,1.008957054,0.911099746
./ANXA5_nkr_eqtl_table/OR.txt,9,Weighted median,-0.00188075,0.000907803,0.998121017,0.996346646,0.999898549,0.038287813
./ANXA5_nkr_eqtl_table/OR.txt,9,Inverse variance weighted,-0.001630792,0.00073452,0.998370537,0.996934258,0.999808885,0.02640417
./ANXA5_nkr_eqtl_table/OR.txt,9,Simple mode,-0.001798116,0.001307162,0.9982035,0.995649339,1.000764213,0.206231692
./ANXA5_nkr_eqtl_table/OR.txt,9,Weighted mode,-0.001815955,0.001139134,0.998185693,0.995959527,1.000416836,0.149567735
./APEX1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.007289205,0.002515253,0.992737297,0.987855249,0.997643473,0.003755502
./APEX1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.000270219,0.003833038,1.000270256,0.992783628,1.00781334,0.943797775
./APEX1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.007859111,0.003931406,1.007890075,1.000153568,1.015686427,0.045601983
./APEX1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.001198316,0.00306993,0.998802402,0.99281059,1.004830375,0.696285255
./APEX1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.002218402,0.002338729,1.002220864,0.997637288,1.006825499,0.34284953
./APEX1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.000107186,0.00242136,0.999892819,0.995158704,1.004649455,0.964691541
./APEX1_dc_eqtl_table/OR.txt,3,MR Egger,-0.002171815,0.058451048,0.997830542,0.889820191,1.118951672,0.976356546
./APEX1_dc_eqtl_table/OR.txt,3,Weighted median,-0.000966154,0.00216086,0.999034313,0.994812064,1.003274482,0.654791784
./APEX1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.00119744,0.001672569,0.998803277,0.995534325,1.002082962,0.474035438
./APEX1_dc_eqtl_table/OR.txt,3,Simple mode,-7.68E-05,0.002468596,0.9999232,0.995096809,1.004773,0.978005841
./APEX1_dc_eqtl_table/OR.txt,3,Weighted mode,-0.000177571,0.002280542,0.999822445,0.99536335,1.004301516,0.945025497
./APEX1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002568932,0.001752295,0.997434365,0.994014554,1.000865941,0.142637809
./APEX1_nk_eqtl_table/OR.txt,1,Wald ratio,0.005966167,0.004246628,1.005984,0.997645553,1.014392141,0.160045435
./APEX1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000114945,0.002069496,0.999885061,0.995837529,1.003949044,0.955706093
./ARF1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.002443415,0.002792024,1.002446403,0.996975631,1.007947195,0.381497011
./ARF1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.007560982,0.00452156,0.99246753,0.983710886,1.001302122,0.094483586
./ARF1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.007276401,0.004801795,1.007302938,0.99786716,1.016827941,0.129683772
./ARF1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000150489,0.005966154,0.999849522,0.988225715,1.011610052,0.979876455
./ARF1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.00206467,0.003490588,0.99793746,0.99113332,1.00478831,0.554187954
./ARF1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.002023704,0.001906006,1.002025753,0.998289396,1.005776094,0.288348827
./ARF1_monoc_eqtl_table/OR.txt,3,MR Egger,-0.020890264,0.047036746,0.979326426,0.893077169,1.073905236,0.733919177
./ARF1_monoc_eqtl_table/OR.txt,3,Weighted median,0.002669678,0.002080901,1.002673245,0.998592105,1.006771064,0.199511833
./ARF1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.002523539,0.001434609,1.002526726,0.999711747,1.005349632,0.078570186
./ARF1_monoc_eqtl_table/OR.txt,3,Simple mode,0.003113244,0.002084089,1.003118095,0.999028902,1.007224026,0.273809474
./ARF1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.003089535,0.002084536,1.003094313,0.999004342,1.007201029,0.276513061
./ARF1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.003341162,0.004047588,0.996664413,0.988788885,1.004602669,0.409104808
./ARF1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001139404,0.00202106,0.998861244,0.994912304,1.002825859,0.57291361
./ARG2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.001080225,0.002549722,1.001080809,0.996090433,1.006096186,0.67181088
./ARG2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001963384,0.002055592,0.998038542,0.994025575,1.00206771,0.339505364
./ARID1A_bin_eqtl_table/OR.txt,3,MR Egger,-0.008386563,0.018418707,0.991648506,0.956487816,1.028101711,0.727987472
./ARID1A_bin_eqtl_table/OR.txt,3,Weighted median,-0.0023716,0.002608944,0.99763121,0.992542814,1.002745693,0.363336044
./ARID1A_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001851931,0.002085633,0.998149783,0.994077834,1.002238412,0.374569608
./ARID1A_bin_eqtl_table/OR.txt,3,Simple mode,-0.002543691,0.002927878,0.997459541,0.991751872,1.003200059,0.476559177
./ARID1A_bin_eqtl_table/OR.txt,3,Weighted mode,-0.002570397,0.002932446,0.997432903,0.991716508,1.003182249,0.473179884
./ARID1A_cd4et_eqtl_table/OR.txt,4,MR Egger,-0.088374939,0.041726416,0.915417586,0.843530925,0.993430511,0.168355752
./ARID1A_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.002455999,0.002966255,0.997547015,0.991764243,1.003363505,0.40768198
./ARID1A_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.001805277,0.003185051,0.998196351,0.991984322,1.004447282,0.570852113
./ARID1A_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.005449214,0.004042284,0.994565606,0.986716919,1.002476725,0.27039365
./ARID1A_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.002520304,0.003256362,0.997482869,0.991136739,1.003869632,0.495348781
./ARID1A_dc_eqtl_table/OR.txt,1,Wald ratio,0.001765809,0.003104911,1.001767369,0.995689501,1.007882337,0.569549598
./ARID1A_nk_eqtl_table/OR.txt,1,Wald ratio,0.003197905,0.005724996,1.003203024,0.992009011,1.014523351,0.576444049
./ARID1A_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.0015185,0.002900905,0.998482652,0.992821614,1.004175969,0.600655956
./ARID1B_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001657004,0.001960524,0.998344368,0.994515465,1.002188013,0.398008003
./ARID1B_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.001080891,0.002288415,0.998919693,0.994449278,1.003410204,0.636689907
./ARID1B_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.003024079,0.00424978,0.996980489,0.988710562,1.005319589,0.476721915
./ARID1B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.00190695,0.002122311,0.998094867,0.993951686,1.002255319,0.368905608
./ARID1B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.000210456,0.003703925,1.000210478,0.992975551,1.00749812,0.954688828
./ARID1B_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000197341,0.001606535,1.00019736,0.997052883,1.003351754,0.90223684
./ARID1B_monoc_eqtl_table/OR.txt,1,Wald ratio,0.003465634,0.002848392,1.003471646,0.997885026,1.009089543,0.223718983
./ARID1B_nk_eqtl_table/OR.txt,1,Wald ratio,-4.05E-05,0.00263474,0.999959491,0.99480892,1.005136729,0.987732802
./ARID1B_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002403689,0.002427793,0.997599197,0.992863423,1.00235756,0.322139088
./ARID1B_plasma_eqtl_table/OR.txt,3,MR Egger,0.050483009,0.030642308,1.051778992,0.990469787,1.116883183,0.347300252
./ARID1B_plasma_eqtl_table/OR.txt,3,Weighted median,0.001868763,0.003210129,1.001870511,0.995586678,1.008194005,0.560468431
./ARID1B_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.001592727,0.002755119,1.001593996,0.996199933,1.007017266,0.563198268
./ARID1B_plasma_eqtl_table/OR.txt,3,Simple mode,0.001497665,0.004210338,1.001498787,0.993268165,1.009797613,0.756071783
./ARID1B_plasma_eqtl_table/OR.txt,3,Weighted mode,0.002989599,0.004107275,1.002994072,0.994952124,1.011101021,0.542369042
./ARID3A_bin_eqtl_table/OR.txt,3,MR Egger,-0.036603198,0.044461748,0.964058599,0.883602282,1.051840859,0.561522575
./ARID3A_bin_eqtl_table/OR.txt,3,Weighted median,-0.000242048,0.002193721,0.999757981,0.995468557,1.004065888,0.912142301

./ARID3A_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.001355412,0.001974561,1.001356331,0.997488432,1.005239227,0.492437473
./ARID3A_bin_eqtl_table/OR.txt,3,Simple mode,-0.000970252,0.0027113,0.999030218,0.993735305,1.004353345,0.754690093
./ARID3A_bin_eqtl_table/OR.txt,3,Weighted mode,-0.000901551,0.002662307,0.999098855,0.993899015,1.0043259,0.767131637
./ARID3A_bmem_eqtl_table/OR.txt,3,MR Egger,0.000259031,0.038739484,1.000259065,0.927121774,1.079165892,0.995743311
./ARID3A_bmem_eqtl_table/OR.txt,3,Weighted median,-0.001270815,0.006808653,0.998729992,0.985490518,1.01214733,0.851937311
./ARID3A_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000988669,0.001877842,0.99901182,0.995341645,1.002695527,0.598546288
./ARID3A_bmem_eqtl_table/OR.txt,3,Simple mode,-0.001422478,0.002589795,0.998578533,0.993522594,1.003660201,0.637959712
./ARID3A_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.001402766,0.00253905,0.998598218,0.993641,1.003580166,0.636121252
./ARID3A_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.03177853,0.141152453,0.968721101,0.734593983,1.277468362,0.85902431
./ARID3A_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.001074885,0.003832636,0.998925693,0.99144991,1.006457844,0.779127853
./ARID3A_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001158113,0.001956056,0.998842557,0.995020457,1.002679339,0.553806727
./ARID3A_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.000113708,0.002810206,0.999886298,0.99439406,1.005408871,0.971400303
./ARID3A_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.001878932,0.002544178,0.998122832,0.993157993,1.00311249,0.537103055
./ARID3A_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.000687326,0.002998398,1.000687563,0.994823908,1.006585779,0.818689221
./ARID3A_cd8et_eqtl_table/OR.txt,4,MR Egger,0.006561585,0.020810791,1.006583159,0.966351571,1.048489687,0.782393792
./ARID3A_cd8et_eqtl_table/OR.txt,4,Weighted median,0.003967263,0.00217176,1.003975143,0.999710655,1.008257823,0.067737362
./ARID3A_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.002860458,0.001607902,1.002864553,0.999709013,1.006030054,0.0752397
./ARID3A_cd8et_eqtl_table/OR.txt,4,Simple mode,0.003783722,0.002992777,1.003790889,0.997920045,1.009696271,0.295424855
./ARID3A_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.003867902,0.002259784,1.003875392,0.999438883,1.008331595,0.185488562
./ARID3A_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.007327162,0.017005065,0.992699617,0.960158322,1.026343788,0.708548492
./ARID3A_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.002934724,0.001843717,1.002939035,0.99932127,1.006569896,0.111442329
./ARID3A_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.003623912,0.001439324,1.003630486,1.000803159,1.006465801,0.011809466
./ARID3A_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.003147565,0.002441313,1.003152524,0.998363931,1.007964086,0.287707499
./ARID3A_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.002904466,0.002038858,1.002908688,0.998908899,1.006924492,0.249494766
./ARID3A_cd8s100b_eqtl_table/OR.txt,4,MR Egger,-0.007000988,0.038591478,0.993023462,0.920682271,1.07104875,0.872764353
./ARID3A_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-5.69E-05,0.001637137,0.999943114,0.99673965,1.003156874,0.972280512
./ARID3A_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.000443748,0.001340155,1.000443846,0.997819424,1.003075171,0.740556351
./ARID3A_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.000334636,0.001965211,0.99966542,0.995822302,1.003523369,0.87562588
./ARID3A_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.000371152,0.001861265,0.999628917,0.995988834,1.003282303,0.854693908
./ARID3A_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.262814183,0.318750985,0.768884756,0.411656459,1.436109539,0.409648396
./ARID3A_nk_eqtl_table/OR.txt,1,Wald ratio,0.003822217,0.004330366,1.003829531,0.995345565,1.012385812,0.377423005
./ARID3A_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.000732138,0.002063468,1.000732407,0.996693221,1.004787961,0.722732155
./ARID3A_plasma_eqtl_table/OR.txt,3,MR Egger,0.006132871,0.024370095,1.006151715,0.959222216,1.055377219,0.843050137
./ARID3A_plasma_eqtl_table/OR.txt,3,Weighted median,-0.00175567,0.002124289,0.998245871,0.994098209,1.002410837,0.408535154
./ARID3A_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001860609,0.00168388,0.998141121,0.994852281,1.001440833,0.269179791
./ARID3A_plasma_eqtl_table/OR.txt,3,Simple mode,-0.001209842,0.002561209,0.998790889,0.993789554,1.003817394,0.683188493
./ARID3A_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.00161061,0.002235994,0.998390686,0.994024765,1.002775783,0.546143117
./ARID4B_bmem_eqtl_table/OR.txt,8,MR Egger,0.010350454,0.009635517,1.010404205,0.991501161,1.029667638,0.324023038
./ARID4B_bmem_eqtl_table/OR.txt,8,Weighted median,-0.000617706,0.001138288,0.999382485,0.997155304,1.00161464,0.587362272
./ARID4B_bmem_eqtl_table/OR.txt,8,Inverse variance weighted,-0.000193576,0.000871268,0.999806443,0.998100546,1.001515256,0.824176117
./ARID4B_bmem_eqtl_table/OR.txt,8,Simple mode,-0.000867801,0.001678494,0.999132576,0.995850981,1.002424984,0.621077855
./ARID4B_bmem_eqtl_table/OR.txt,8,Weighted mode,-0.000974365,0.001625738,0.999026109,0.995847833,1.002214529,0.567831004
./ARID4B_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001300019,0.001760698,0.998700825,0.995260281,1.002153264,0.460299026
./ARID4B_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.016044107,0.068983356,1.016173505,0.88766286,1.163289171,0.854521682
./ARID4B_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.000249276,0.002369359,1.000249307,0.995614976,1.00490521,0.916210503
./ARID4B_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.000116328,0.001989289,1.000116334,0.996224466,1.004023407,0.953368665
./ARID4B_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.000322099,0.002474886,1.000322151,0.995481562,1.005186278,0.908359359
./ARID4B_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.000349322,0.002641623,1.000349383,0.995183378,1.005542206,0.906899894
./ARID4B_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.001977078,0.004835311,0.998024875,0.988611063,1.007528328,0.682625298
./ARID4B_cd8et_eqtl_table/OR.txt,8,MR Egger,-0.001445878,0.009452937,0.998555167,0.980224518,1.017228607,0.883447724
./ARID4B_cd8et_eqtl_table/OR.txt,8,Weighted median,0.00121075,0.001190861,1.001211484,0.998877293,1.003551129,0.309295484
./ARID4B_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,0.000649105,0.000878615,1.000649316,0.998927596,1.002374004,0.460039006
./ARID4B_cd8et_eqtl_table/OR.txt,8,Simple mode,0.00098888,0.001782184,1.00098937,0.997498933,1.00449202,0.596259587
./ARID4B_cd8et_eqtl_table/OR.txt,8,Weighted mode,0.001086194,0.001740211,1.001086785,0.99767808,1.004507135,0.552304065
./ARID4B_cd8nc_eqtl_table/OR.txt,7,MR Egger,0.001328346,0.008415377,1.001329229,0.984948629,1.017982253,0.880753711
./ARID4B_cd8nc_eqtl_table/OR.txt,7,Weighted median,0.001206811,0.001157442,1.001207539,0.998938788,1.003481444,0.297108888
./ARID4B_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.00071653,0.000870965,1.000716787,0.99900993,1.00242656,0.410686684
./ARID4B_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.001333186,0.001464223,1.001334075,0.998464489,1.00421191,0.397656878
./ARID4B_cd8nc_eqtl_table/OR.txt,7,Weighted mode,0.001281232,0.001490493,1.001282054,0.998361211,1.004211442,0.423017618
./ARID4B_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.004516264,0.00246637,0.995493919,0.99069323,1.000317871,0.067079917
./ARID4B_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-8.10E-05,0.0018065,0.999919039,0.996384846,1.003465768,0.964252162
./ARID4B_plasma_eqtl_table/OR.txt,4,MR Egger,-0.004770698,0.011245396,0.995240664,0.973544568,1.017420272,0.712669791
./ARID4B_plasma_eqtl_table/OR.txt,4,Weighted median,0.000137761,0.001502521,1.000137771,0.997196757,1.003087458,0.926947035
./ARID4B_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.0002712,0.001225908,0.999728837,0.997329591,1.002133854,0.82491823
./ARID4B_plasma_eqtl_table/OR.txt,4,Simple mode,0.000439737,0.001828546,1.000439833,0.996860723,1.004031793,0.825452028
./ARID4B_plasma_eqtl_table/OR.txt,4,Weighted mode,0.00045616,0.001728218,1.000456264,0.997073145,1.003850862,0.808912839
./ARPC1B_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002917543,0.002722475,0.997086709,0.991780374,1.002421434,0.283876771
./ARPC1B_bmem_eqtl_table/OR.txt,5,MR Egger,-0.009658526,0.020150011,0.990387968,0.952035888,1.030285034,0.664475925
./ARPC1B_bmem_eqtl_table/OR.txt,5,Weighted median,0.002096846,0.002045744,1.002099046,0.998089016,1.006125186,0.305372863
./ARPC1B_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,0.002041437,0.001533455,1.002043522,0.99903633,1.005059767,0.183101332
./ARPC1B_bmem_eqtl_table/OR.txt,5,Simple mode,0.001909428,0.002562913,1.001911252,0.996890962,1.006956824,0.497651588
./ARPC1B_bmem_eqtl_table/OR.txt,5,Weighted mode,0.002307311,0.002363802,1.002309975,0.997676961,1.006964504,0.384284135
./ARPC1B_cd4et_eqtl_table/OR.txt,7,MR Egger,0.013267285,0.032202193,1.013355686,0.951373057,1.079376526,0.697407747
./ARPC1B_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.000576202,0.002069568,0.999423964,0.995378159,1.003486214,0.780692564
./ARPC1B_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.000459903,0.001564032,0.999540203,0.996480802,1.002608997,0.768720187
./ARPC1B_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.001102281,0.002728184,0.998898326,0.993571232,1.004253982,0.700194104
./ARPC1B_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.00079988,0.002682178,0.999200439,0.993961357,1.004467137,0.775592639
./ARPC1B_cd4nc_eqtl_table/OR.txt,6,MR Egger,-0.003543688,0.01407146,0.996462583,0.969355608,1.024327575,0.813578353
./ARPC1B_cd4nc_eqtl_table/OR.txt,6,Weighted median,-0.001436481,0.001847296,0.99856455,0.994955585,1.002186607,0.436797416
./ARPC1B_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.00131804,0.001577462,0.998682828,0.995599843,1.00177536,0.403411143
./ARPC1B_cd4nc_eqtl_table/OR.txt,6,Simple mode,-0.001380491,0.002532825,0.998620461,0.993675258,1.003590276,0.609146869

./ARPC1B_cd4nc_eqtl_table/OR.txt,6,Weighted mode,-0.001613429,0.002596229,0.998387872,0.993320371,1.003481226,0.561536303
./ARPC1B_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-0.011444133,0.040786186,0.988621102,0.912666214,1.07089719,0.805387491
./ARPC1B_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.002633455,0.002564033,0.997370009,0.992370296,1.002394912,0.304384907
./ARPC1B_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.002715528,0.002087299,0.997288156,0.993216478,1.001376525,0.193266393
./ARPC1B_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.00251589,0.003212063,0.997487273,0.991227176,1.003786905,0.49061778
./ARPC1B_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.00246679,0.002943821,0.99753625,0.991797149,1.00330856,0.463562541
./ARPC1B_cd8et_eqtl_table/OR.txt,7,MR Egger,0.001515745,0.010891471,1.001516895,0.980363814,1.02312639,0.894749098
./ARPC1B_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.001637109,0.001693448,0.99836423,0.995055995,1.001683465,0.333678562
./ARPC1B_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.0018277,0.001399008,0.998173969,0.99544067,1.000914773,0.191407581
./ARPC1B_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.001475832,0.002313298,0.998525256,0.994008127,1.003062913,0.547049178
./ARPC1B_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.001508628,0.002382447,0.99849251,0.993840822,1.00316597,0.549944631
./ARPC1B_cd8nc_eqtl_table/OR.txt,7,MR Egger,-0.020799354,0.043242693,0.97941546,0.899824952,1.066045837,0.650832719
./ARPC1B_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.001381142,0.001808822,0.998619811,0.995085682,1.002166493,0.445130181
./ARPC1B_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.001622795,0.001502877,0.998378521,0.995441986,1.001323719,0.28023466
./ARPC1B_cd8nc_eqtl_table/OR.txt,7,Simple mode,-0.001455897,0.002535384,0.998545163,0.993595349,1.003519634,0.586678094
./ARPC1B_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.001381257,0.002192049,0.998619696,0.994338413,1.002919412,0.551841572
./ARPC1B_cd8s100b_eqtl_table/OR.txt,6,MR Egger,0.002654419,0.017367257,1.002657946,0.969102004,1.037375788,0.885924135
./ARPC1B_cd8s100b_eqtl_table/OR.txt,6,Weighted median,-0.002293185,0.001934742,0.997709442,0.993933198,1.001500033,0.235912043
./ARPC1B_cd8s100b_eqtl_table/OR.txt,6,Inverse variance weighted,-0.001903612,0.001542362,0.998098199,0.995085475,1.001120045,0.21712155
./ARPC1B_cd8s100b_eqtl_table/OR.txt,6,Simple mode,-0.002712523,0.002684785,0.997291153,0.992057013,1.002552908,0.358701581
./ARPC1B_cd8s100b_eqtl_table/OR.txt,6,Weighted mode,-0.002687576,0.002633559,0.997316032,0.992181374,1.002477263,0.354297908
./ARPC1B_monoc_eqtl_table/OR.txt,3,MR Egger,0.009489107,0.032215503,1.009534271,0.947760659,1.075334194,0.817640144
./ARPC1B_monoc_eqtl_table/OR.txt,3,Weighted median,-0.001966818,0.00284952,0.998035114,0.992476565,1.003624795,0.490050903
./ARPC1B_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001504803,0.002300671,0.998496329,0.994003931,1.003009031,0.513065957
./ARPC1B_monoc_eqtl_table/OR.txt,3,Simple mode,-0.002733301,0.003416582,0.997270431,0.990614519,1.003971064,0.507629223
./ARPC1B_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.002710783,0.003370379,0.997292888,0.990726541,1.003902756,0.505634828
./ARPC1B_nk_eqtl_table/OR.txt,8,MR Egger,-0.005578031,0.012890858,0.994437497,0.969626713,1.019883139,0.680344878
./ARPC1B_nk_eqtl_table/OR.txt,8,Weighted median,-0.000362759,0.001523632,0.999637307,0.996656525,1.002627004,0.811812575
./ARPC1B_nk_eqtl_table/OR.txt,8,Inverse variance weighted,-0.000453551,0.001228009,0.999546551,0.997143638,1.001955255,0.711875135
./ARPC1B_nk_eqtl_table/OR.txt,8,Simple mode,-0.000504572,0.002180158,0.999495555,0.995233713,1.003775648,0.823593893
./ARPC1B_nk_eqtl_table/OR.txt,8,Weighted mode,-0.000228402,0.002043272,0.999771624,0.995775733,1.00378355,0.914133556
./ARPC1B_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,3.40E-05,0.002177992,1.000033966,0.995774056,1.0043121,0.987557518
./ARRB1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.003225582,0.00217488,0.996779614,0.992539621,1.00103772,0.138045615
./ARRB1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.002867326,0.002901012,0.99713678,0.991483165,1.002822634,0.32296253
./ARRB1_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.007260424,0.049936692,1.007286845,0.913368842,1.110862055,0.908084266
./ARRB1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.0005176,0.00207756,0.999482534,0.995420898,1.003560743,0.803253748
./ARRB1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001622198,0.001534039,0.998379117,0.995381782,1.001385478,0.290297964
./ARRB1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.000497369,0.002210585,0.999502755,0.99518153,1.003842743,0.842881178
./ARRB1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.0004898,0.002238146,0.999510319,0.995135304,1.003904569,0.847075444
./ARRB1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.004980256,0.002373495,0.995032124,0.990413936,0.999671847,0.035880431
./ARRB1_dc_eqtl_table/OR.txt,4,MR Egger,-0.012366978,0.038841226,0.987709178,0.915306973,1.065838511,0.780356354
./ARRB1_dc_eqtl_table/OR.txt,4,Weighted median,0.000609011,0.002628276,1.000609196,0.995467892,1.005777054,0.816759387
./ARRB1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.002198422,0.002074638,1.00220084,0.998133875,1.006284377,0.289296891
./ARRB1_dc_eqtl_table/OR.txt,4,Simple mode,0.000362098,0.003266717,1.000362163,0.993977541,1.006787796,0.918739284
./ARRB1_dc_eqtl_table/OR.txt,4,Weighted mode,0.000304237,0.002987726,1.000304283,0.994463676,1.006179193,0.925317041
./ARRB1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.009410237,0.004266309,0.990633901,0.982384792,0.998952279,0.02740438
./ASAH1_bin_eqtl_table/OR.txt,4,MR Egger,0.008286442,0.01482853,1.008320869,0.979436888,1.03805665,0.63250616
./ASAH1_bin_eqtl_table/OR.txt,4,Weighted median,0.000190747,0.001634137,1.000190765,0.99699237,1.003399421,0.907076874
./ASAH1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000217505,0.001335929,0.999782518,0.997168091,1.0024038,0.870666381
./ASAH1_bin_eqtl_table/OR.txt,4,Simple mode,-0.000784976,0.002570469,0.999215332,0.994193827,1.004262199,0.780037573
./ASAH1_bin_eqtl_table/OR.txt,4,Weighted mode,0.000952393,0.001891463,1.000952847,0.997248916,1.004670534,0.649244426
./ASAH1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003461962,0.003009667,0.996544024,0.990682768,1.002439958,0.250028314
./ASAH1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.00101628,0.004462622,0.998984236,0.990284485,1.007760416,0.819854944
./ASAH1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003253058,0.003102371,0.996752228,0.990709719,1.00283159,0.294375326
./ASAH1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-0.105043388,0.288660475,0.90028546,0.511290213,1.585232593,0.777817571
./ASAH1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.000340104,0.00355981,0.999659954,0.992709375,1.006659199,0.923886033
./ASAH1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.002136564,0.003813042,1.002138848,0.994677218,1.009656452,0.57525394
./ASAH1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.000491768,0.003123533,0.999508352,0.993407931,1.005646236,0.889356754
./ASAH1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.00053375,0.002750591,0.999466392,0.994092609,1.004869225,0.864060233
./ASAH1_cd8et_eqtl_table/OR.txt,8,MR Egger,-0.003133356,0.006053268,0.996871548,0.985114145,1.008769277,0.623239513
./ASAH1_cd8et_eqtl_table/OR.txt,8,Weighted median,0.000246009,0.00115993,1.000246039,0.9979746,1.002522649,0.832037276
./ASAH1_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,0.000508332,0.000898385,1.000508462,0.998748283,1.002271743,0.571509836
./ASAH1_cd8et_eqtl_table/OR.txt,8,Simple mode,-0.000135733,0.001555164,0.999864276,0.99682121,1.002916633,0.93289421
./ASAH1_cd8et_eqtl_table/OR.txt,8,Weighted mode,-0.000135733,0.001455755,0.999864276,0.99701545,1.002721243,0.928326442
./ASAH1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002573577,0.002166151,0.997429731,0.993203965,1.001673477,0.234798799
./ASAH1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.012528222,0.020763778,1.012607029,0.972224259,1.054667157,0.607577081
./ASAH1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-8.34E-05,0.001930929,0.999916593,0.996139439,1.003708069,0.965544422
./ASAH1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000144493,0.001609805,0.999855518,0.996705728,1.003015261,0.928479533
./ASAH1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.000966272,0.00244538,0.999034195,0.994257336,1.003834004,0.719157878
./ASAH1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,5.78E-05,0.00219144,1.000057759,0.9957715,1.004362468,0.980628607
./ASAH1_dc_eqtl_table/OR.txt,5,MR Egger,0.043800177,0.030136644,1.044773564,0.984848315,1.108345096,0.24207573
./ASAH1_dc_eqtl_table/OR.txt,5,Weighted median,0.000745305,0.001590137,1.000745583,0.997631447,1.003869441,0.639280351
./ASAH1_dc_eqtl_table/OR.txt,5,Inverse variance weighted,3.10E-06,0.001750873,1.000003104,0.996577264,1.00344072,0.998585598
./ASAH1_dc_eqtl_table/OR.txt,5,Simple mode,0.000960912,0.001679831,1.000961373,0.997671159,1.004262438,0.59791522
./ASAH1_dc_eqtl_table/OR.txt,5,Weighted mode,0.001142639,0.001646423,1.001143292,0.99791782,1.004379189,0.525871727
./ASAH1_monoc_eqtl_table/OR.txt,6,MR Egger,0.000861986,0.005448313,1.000862358,0.990231319,1.01160753,0.881956093
./ASAH1_monoc_eqtl_table/OR.txt,6,Weighted median,0.000538755,0.001028805,1.0005389,0.998523389,1.002558479,0.600507658
./ASAH1_monoc_eqtl_table/OR.txt,6,Inverse variance weighted,0.000540439,0.00087044,1.000540585,0.998835055,1.002249026,0.534678741
./ASAH1_monoc_eqtl_table/OR.txt,6,Simple mode,0.000525258,0.001237641,1.000525396,0.998101287,1.002955392,0.68891396
./ASAH1_monoc_eqtl_table/OR.txt,6,Weighted mode,0.000545446,0.00117401,1.000545595,0.998245927,1.002850561,0.661746293
./ASAH1_mononc_eqtl_table/OR.txt,6,MR Egger,0.006917517,0.009016032,1.006941498,0.989303711,1.02489374,0.485716544

./ASAH1_mononc_eqtl_table/OR.txt,6,Weighted median,-4.16E-05,0.001193989,0.999958442,0.997621057,1.002301302,0.972233596
./ASAH1_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.000141425,0.000947491,0.999858585,0.998003489,1.00171713,0.881346492
./ASAH1_mononc_eqtl_table/OR.txt,6,Simple mode,9.72E-05,0.001734972,1.000097195,0.996702095,1.003503861,0.957496613
./ASAH1_mononc_eqtl_table/OR.txt,6,Weighted mode,-4.80E-05,0.001483993,0.999952019,0.997047759,1.00286474,0.97545763
./ASAH1_nk_eqtl_table/OR.txt,3,MR Egger,0.00802323,0.02080261,1.008055503,0.967780585,1.050006492,0.765657552
./ASAH1_nk_eqtl_table/OR.txt,3,Weighted median,0.002310508,0.001995391,1.002313179,0.998400821,1.006240868,0.246895754
./ASAH1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.00174659,0.001835412,1.001748116,0.998150893,1.005358303,0.341296705
./ASAH1_nk_eqtl_table/OR.txt,3,Simple mode,0.003217411,0.002378448,1.003222592,0.998556696,1.007910291,0.308774805
./ASAH1_nk_eqtl_table/OR.txt,3,Weighted mode,0.002632494,0.00206522,1.002635962,0.998585663,1.006702688,0.330487821
./ASAH1_nkr_eqtl_table/OR.txt,4,MR Egger,-0.010130165,0.039613472,0.989920973,0.915969173,1.069843354,0.822060652
./ASAH1_nkr_eqtl_table/OR.txt,4,Weighted median,0.001414374,0.002379698,1.001415374,0.99675544,1.006097094,0.552278025
./ASAH1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,0.000211366,0.001697724,1.000211388,0.996888678,1.003545174,0.90091963
./ASAH1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.002642293,0.00381734,0.997361195,0.9899268,1.004851423,0.538587026
./ASAH1_nkr_eqtl_table/OR.txt,4,Weighted mode,0.00268855,0.002630524,1.002692167,0.997535764,1.007875224,0.381981247
./ASAH1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,2.33E-06,0.002565628,1.000002327,0.994986307,1.005043633,0.999276466
./ASF1A_cd4nc_eqtl_table/OR.txt,6,MR Egger,-0.000373227,0.007663152,0.999626843,0.984724861,1.014754338,0.963489967
./ASF1A_cd4nc_eqtl_table/OR.txt,6,Weighted median,-9.17E-05,0.001183757,0.99990832,0.997591058,1.002230965,0.938264203
./ASF1A_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.000285707,0.000947002,0.999714334,0.99786046,1.001571651,0.76288346
./ASF1A_cd4nc_eqtl_table/OR.txt,6,Simple mode,6.73E-05,0.001542139,1.000067328,0.997049097,1.003094696,0.966867288
./ASF1A_cd4nc_eqtl_table/OR.txt,6,Weighted mode,-2.46E-05,0.001509802,0.99997543,0.997020664,1.002938952,0.987645149
./ASF1A_cd8et_eqtl_table/OR.txt,4,MR Egger,0.000597514,0.015157955,1.000597692,0.971307596,1.030771041,0.972137273
./ASF1A_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.000657947,0.001505899,0.99934227,0.996396998,1.002296247,0.66217441
./ASF1A_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000425757,0.001279452,0.999574333,0.997070815,1.002084138,0.739311494
./ASF1A_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.000824048,0.001888679,0.999176291,0.995484368,1.002881906,0.692103978
./ASF1A_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.000852419,0.002010525,0.999147945,0.995218421,1.003092983,0.700146212
./ASF1A_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.013983459,0.050741801,0.986113855,0.892760091,1.089229396,0.800762032
./ASF1A_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.00245429,0.001672084,0.997548719,0.994284819,1.000823334,0.14215776
./ASF1A_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.002312332,0.001282345,0.99769034,0.995185898,1.000201084,0.07135588
./ASF1A_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.002654692,0.002011323,0.997348828,0.993424826,1.00128833,0.257345307
./ASF1A_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.00260938,0.001847893,0.997394021,0.993788124,1.001013003,0.230779923
./ASF1A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.000823244,0.001534474,1.000823583,0.997818058,1.00383816,0.591613801
./ASF1A_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.000129723,0.002488616,0.999870285,0.995005105,1.004759255,0.958427786
./ASF1A_mononc_eqtl_table/OR.txt,1,Wald ratio,0.000497849,0.004708977,1.000497973,0.991306265,1.009774909,0.915801876
./ASF1A_plasma_eqtl_table/OR.txt,1,Wald ratio,1.86E-06,0.003665386,1.000001864,0.992843439,1.007211902,0.999594158
./ASPH_bin_eqtl_table/OR.txt,6,MR Egger,0.006376847,0.00561527,1.006397222,0.995381616,1.017534735,0.319541161
./ASPH_bin_eqtl_table/OR.txt,6,Weighted median,0.001536274,0.001162194,1.001537454,0.999258648,1.003821458,0.186210344
./ASPH_bin_eqtl_table/OR.txt,6,Inverse variance weighted,0.001103608,0.000911207,1.001104218,0.999317876,1.002893753,0.225837868
./ASPH_bin_eqtl_table/OR.txt,6,Simple mode,0.001703246,0.001484334,1.001704697,0.998794679,1.004623193,0.303105727
./ASPH_bin_eqtl_table/OR.txt,6,Weighted mode,0.001618709,0.001473505,1.001620019,0.998731444,1.004516949,0.322028684
./ASPH_bmem_eqtl_table/OR.txt,7,MR Egger,0.008867596,0.014075669,1.008907029,0.981453428,1.037128573,0.556362741
./ASPH_bmem_eqtl_table/OR.txt,7,Weighted median,0.00263652,0.001512442,1.002639998,0.999672188,1.00561662,0.08129508
./ASPH_bmem_eqtl_table/OR.txt,7,Inverse variance weighted,0.002642601,0.001147769,1.002646096,1.000393051,1.004904215,0.021313721
./ASPH_bmem_eqtl_table/OR.txt,7,Simple mode,0.003322849,0.002184739,1.003328375,0.999041219,1.007633929,0.179093082
./ASPH_bmem_eqtl_table/OR.txt,7,Weighted mode,0.003191735,0.001964397,1.003196834,0.999341734,1.007066807,0.155332622
./ASPH_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.001969853,0.004108625,1.001971794,0.993935412,1.010073153,0.631623297
./ASPH_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.001920637,0.001771057,0.998081207,0.994622602,1.001551838,0.278161875
./ASPH_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.001552182,0.002097343,0.998449022,0.99435303,1.002561886,0.45925711
./ASPH_dc_eqtl_table/OR.txt,3,MR Egger,-0.018598799,0.027154252,0.981573091,0.930697353,1.035229907,0.6176837
./ASPH_dc_eqtl_table/OR.txt,3,Weighted median,-0.003263742,0.002266984,0.996741578,0.992322591,1.001180243,0.149956709
./ASPH_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.002909737,0.001733491,0.997094492,0.993712469,1.000488025,0.093241426
./ASPH_dc_eqtl_table/OR.txt,3,Simple mode,-0.003973186,0.002725795,0.996034697,0.990727513,1.001370311,0.282286577
./ASPH_dc_eqtl_table/OR.txt,3,Weighted mode,-0.003680839,0.002312094,0.996325927,0.991821088,1.000851227,0.252382712
./ASPH_monoc_eqtl_table/OR.txt,5,MR Egger,0.010401336,0.011143822,1.010455618,0.988624638,1.032768673,0.419479981
./ASPH_monoc_eqtl_table/OR.txt,5,Weighted median,-0.001881033,0.001654862,0.998120735,0.994888546,1.001363424,0.255675788
./ASPH_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.003155832,0.00146097,0.996849142,0.993998747,0.999707711,0.030765381
./ASPH_monoc_eqtl_table/OR.txt,5,Simple mode,-0.004211861,0.002406536,0.995796997,0.99111107,1.000505078,0.154984447
./ASPH_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.001584279,0.001752014,0.998416975,0.994994343,1.001851381,0.416993889
./ASXL2_bmem_eqtl_table/OR.txt,3,MR Egger,-0.00932357,0.057500031,0.990719759,0.885127452,1.108908824,0.89766345
./ASXL2_bmem_eqtl_table/OR.txt,3,Weighted median,-0.000936425,0.002156764,0.999064014,0.994849627,1.003296254,0.66415745
./ASXL2_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000806659,0.001745005,0.999193666,0.995782051,1.00261697,0.643889633
./ASXL2_bmem_eqtl_table/OR.txt,3,Simple mode,-0.000954499,0.002510153,0.999045956,0.994142822,1.003973272,0.740341298
./ASXL2_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.001012146,0.002287474,0.998988366,0.994519477,1.003477336,0.701398278
./ASXL2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.001717264,0.004331884,0.99828421,0.989844166,1.006796219,0.691792094
./ASXL2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.003665917,0.002965032,1.003672644,0.997856755,1.009522431,0.216315984
./ASXL2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.006876527,0.005502986,1.006900224,0.996098306,1.017819281,0.211445991
./ASXL2_cd8et_eqtl_table/OR.txt,3,MR Egger,0.017804354,0.028545222,1.017963797,0.962574049,1.076540857,0.644968884
./ASXL2_cd8et_eqtl_table/OR.txt,3,Weighted median,0.00043946,0.001689293,1.000439556,0.997132565,1.003757515,0.794752594
./ASXL2_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-4.04E-05,0.001297599,0.999959609,0.997419649,1.002506037,0.975167433
./ASXL2_cd8et_eqtl_table/OR.txt,3,Simple mode,0.000487918,0.001695887,1.000488037,0.997167998,1.00381913,0.80064427
./ASXL2_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.000493852,0.001792377,1.000493974,0.996985346,1.004014949,0.808767199
./ASXL2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.007097867,0.00419389,1.007123117,0.998878472,1.015435812,0.090563936
./ASXL2_mononc_eqtl_table/OR.txt,3,MR Egger,-0.057545725,0.413784216,0.944078721,0.419554104,2.12436161,0.912028384
./ASXL2_mononc_eqtl_table/OR.txt,3,Weighted median,0.001277126,0.003463586,1.001277942,0.994503657,1.00809837,0.712329503
./ASXL2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.001456246,0.002079133,1.001457307,0.997384572,1.005546672,0.483671119
./ASXL2_mononc_eqtl_table/OR.txt,3,Simple mode,0.000793302,0.00286136,1.000793616,0.995196609,1.006422101,0.807619229
./ASXL2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.002168955,0.002970595,1.002171309,0.996353255,1.008023337,0.541245399
./ASXL2_nk_eqtl_table/OR.txt,4,MR Egger,0.011636932,0.007415561,1.011704905,0.997106626,1.026516912,0.257148752
./ASXL2_nk_eqtl_table/OR.txt,4,Weighted median,0.002131516,0.001591302,1.00213379,0.999013052,1.005264276,0.180414572
./ASXL2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.000823038,0.001229876,1.000823377,0.99841374,1.003238829,0.503365332
./ASXL2_nk_eqtl_table/OR.txt,4,Simple mode,0.001910577,0.002303139,1.001912404,0.997399812,1.006445412,0.467633362
./ASXL2_nk_eqtl_table/OR.txt,4,Weighted mode,0.002124852,0.001683517,1.002127111,0.998825848,1.005439286,0.296093394

./ASXL2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.000452018,0.002452111,0.999548084,0.994755645,1.004363612,0.853748139
./ASXL2_plasma_eqtl_table/OR.txt,1,Wald ratio,0.001992111,0.002299758,1.001994097,0.997487747,1.006520805,0.38636602
./ATF3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.001887097,0.001624801,1.001888879,0.998703328,1.00508459,0.245465972
./ATF3_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.005691536,0.003793907,1.005707764,0.998256999,1.013214139,0.133568259
./ATF3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.007622436,0.004893722,1.007651561,0.998032678,1.017363149,0.119329371
./ATF3_dc_eqtl_table/OR.txt,1,Wald ratio,0.009168833,0.005150348,1.009210996,0.999074579,1.019450254,0.075037428
./ATF3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000154761,0.002913505,0.999845251,0.994151937,1.00557117,0.957637571
./ATF6_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002446219,0.002205518,0.997556771,0.993253825,1.001878358,0.267371626
./ATF6_cd4et_eqtl_table/OR.txt,3,MR Egger,0.008829317,0.016761694,1.00886841,0.976262667,1.042563137,0.691352536
./ATF6_cd4et_eqtl_table/OR.txt,3,Weighted median,0.001982489,0.002285771,1.001984456,0.997505494,1.006483529,0.385768146
./ATF6_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.001474894,0.001860334,1.001475982,0.997830995,1.005134284,0.427887745
./ATF6_cd4et_eqtl_table/OR.txt,3,Simple mode,0.002063578,0.002329863,1.002065708,0.997500176,1.006652137,0.46921516
./ATF6_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.002075041,0.00261527,1.002077195,0.996953762,1.007226959,0.510705109
./ATF6_cd4nc_eqtl_table/OR.txt,10,MR Egger,-0.000284345,0.001756731,0.999715696,0.996279402,1.003163842,0.875429365
./ATF6_cd4nc_eqtl_table/OR.txt,10,Weighted median,-0.000212111,0.00085858,0.999787912,0.998106867,1.001471788,0.804870954
./ATF6_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.00056215,0.00061217,0.999438008,0.998239548,1.000637906,0.358466543
./ATF6_cd4nc_eqtl_table/OR.txt,10,Simple mode,-0.00027594,0.001317991,0.999724098,0.997144882,1.002309985,0.838826177
./ATF6_cd4nc_eqtl_table/OR.txt,10,Weighted mode,0.000384561,0.001225496,1.000384635,0.997984623,1.002790419,0.760823902
./ATF6_cd4sox4_eqtl_table/OR.txt,7,MR Egger,0.022159002,0.036453673,1.022406336,0.951904849,1.098129417,0.56982455
./ATF6_cd4sox4_eqtl_table/OR.txt,7,Weighted median,-0.000655694,0.0016757,0.999344521,0.996067687,1.002632135,0.695578735
./ATF6_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,7.34E-05,0.001553174,1.000073432,0.997033618,1.003122515,0.962292399
./ATF6_cd4sox4_eqtl_table/OR.txt,7,Simple mode,-0.001804948,0.002617763,0.99819668,0.993088235,1.003331404,0.516273897
./ATF6_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,-0.001457224,0.00223529,0.998543837,0.994178617,1.002928223,0.538610166
./ATF6_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.005330498,0.011467456,1.005344731,0.983000435,1.028196928,0.722991672
./ATF6_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.002062127,0.00241185,1.002064255,0.997338448,1.006812454,0.392552308
./ATF6_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.001766073,0.002028867,1.001767633,0.997791934,1.005759173,0.384042354
./ATF6_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.002155711,0.002723274,1.002158036,0.996823151,1.007521473,0.511571181
./ATF6_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.002155711,0.00276728,1.002158036,0.996737176,1.007608378,0.517519126
./ATF6_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000574925,0.002190242,1.00057509,0.996288953,1.004879667,0.792940858
./ATF6_monoc_eqtl_table/OR.txt,3,MR Egger,-0.001606279,0.035086221,0.99839501,0.932043984,1.069469482,0.970875302
./ATF6_monoc_eqtl_table/OR.txt,3,Weighted median,-0.000998973,0.002526539,0.999001525,0.994066682,1.003960867,0.692553594
./ATF6_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001418309,0.001503943,0.998582696,0.99564348,1.001530588,0.345649783
./ATF6_monoc_eqtl_table/OR.txt,3,Simple mode,-0.000890632,0.001978074,0.999109765,0.99524369,1.002990857,0.69662807
./ATF6_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.000890632,0.001921598,0.999109765,0.995353862,1.002879839,0.688565569
./ATF6_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.001845474,0.002126897,1.001847178,0.997679452,1.006032314,0.385567613
./ATF6_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001504871,0.002533263,0.99849626,0.993550819,1.003466317,0.552482194
./ATF6_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.003680662,0.005905196,0.996326103,0.98486092,1.007924757,0.533092523
./ATF6_plasma_eqtl_table/OR.txt,4,MR Egger,0.039569001,0.052261516,1.040362282,0.939071581,1.152578462,0.528011025
./ATF6_plasma_eqtl_table/OR.txt,4,Weighted median,0.00035216,0.001959234,1.000352222,0.996518137,1.004201059,0.857353715
./ATF6_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.000249992,0.001559725,1.000250023,0.997196868,1.003312527,0.872660931
./ATF6_plasma_eqtl_table/OR.txt,4,Simple mode,0.000271306,0.002470468,1.000271342,0.995439618,1.005126519,0.91948672
./ATF6_plasma_eqtl_table/OR.txt,4,Weighted mode,0.001090102,0.001968163,1.001090696,0.997236329,1.004959961,0.618276714
./ATF7IP_bin_eqtl_table/OR.txt,1,Wald ratio,-0.002397495,0.002640362,0.997605377,0.992455995,1.002781476,0.363869015
./ATF7IP_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.000273358,0.004693625,0.999726679,0.990571863,1.008966104,0.953557219
./ATF7IP_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.001850473,0.002878962,1.001852186,0.996214889,1.007521382,0.520381809
./ATF7IP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.002118896,0.003594161,0.997883347,0.990878405,1.004937811,0.555500209
./ATF7IP_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.001756119,0.039218453,0.998245422,0.924387162,1.078004934,0.971512542
./ATF7IP_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.001577263,0.002248988,1.001578507,0.997173249,1.006003227,0.483102725
./ATF7IP_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.001502532,0.001700777,1.001503662,0.998170685,1.004847768,0.376999248
./ATF7IP_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.00157815,0.002349372,1.001579395,0.996977957,1.006202072,0.570952995
./ATF7IP_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.001579335,0.002266048,1.001580583,0.997141973,1.006038951,0.55794451
./ATF7IP_dc_eqtl_table/OR.txt,4,MR Egger,0.015858613,0.007119217,1.015985028,1.001906763,1.030261114,0.155766302
./ATF7IP_dc_eqtl_table/OR.txt,4,Weighted median,-0.001439928,0.001701081,0.998561108,0.995237331,1.001895986,0.397286081
./ATF7IP_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.000258742,0.001680337,1.000258776,0.996969882,1.003558519,0.877623724
./ATF7IP_dc_eqtl_table/OR.txt,4,Simple mode,-0.001827275,0.002831541,0.998174394,0.992650049,1.003729483,0.564671225
./ATF7IP_dc_eqtl_table/OR.txt,4,Weighted mode,0.003418355,0.002752521,1.003424205,0.998025366,1.008852248,0.302515372
./ATF7IP_mononc_eqtl_table/OR.txt,1,Wald ratio,0.015262332,0.330047931,1.015379396,0.531723526,1.938968785,0.96311675
./ATF7IP_nk_eqtl_table/OR.txt,5,MR Egger,0.0101938,0.04521027,1.010245933,0.924577568,1.103852053,0.836096375
./ATF7IP_nk_eqtl_table/OR.txt,5,Weighted median,-0.002580041,0.001560113,0.997423284,0.994378001,1.000477894,0.098177677
./ATF7IP_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.001282651,0.002064427,0.998718171,0.994685246,1.002767448,0.534395108
./ATF7IP_nk_eqtl_table/OR.txt,5,Simple mode,-0.002118404,0.001678091,0.997883838,0.994607132,1.00117134,0.275393354
./ATF7IP_nk_eqtl_table/OR.txt,5,Weighted mode,-0.002712341,0.001534076,0.997291334,0.994297193,1.000294492,0.15178241
./ATG10_bin_eqtl_table/OR.txt,11,MR Egger,-0.002352777,0.002484178,0.997649989,0.992804249,1.00251938,0.368319296
./ATG10_bin_eqtl_table/OR.txt,11,Weighted median,-0.000126626,0.000755361,0.999873382,0.998394157,1.001354798,0.866869329
./ATG10_bin_eqtl_table/OR.txt,11,Inverse variance weighted,0.000547327,0.000576735,1.000547477,0.999417097,1.001679135,0.342615117
./ATG10_bin_eqtl_table/OR.txt,11,Simple mode,0.001193152,0.001112152,1.001193864,0.999013821,1.003378665,0.308553362
./ATG10_bin_eqtl_table/OR.txt,11,Weighted mode,3.61E-05,0.0008896,1.000036096,0.998293935,1.001781296,0.968433942
./ATG10_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000338469,0.001687488,0.999661588,0.996360693,1.002973419,0.841030435
./ATG10_cd4et_eqtl_table/OR.txt,5,MR Egger,-0.006436925,0.00581686,0.993583748,0.982320184,1.004976463,0.349228899
./ATG10_cd4et_eqtl_table/OR.txt,5,Weighted median,0.000232365,0.001108959,1.000232392,0.998060688,1.002408822,0.834031189
./ATG10_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.000511781,0.000899089,1.000511912,0.998750349,1.002276583,0.569205177
./ATG10_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.00023249,0.001549778,0.999767537,0.996735287,1.002809013,0.88801326
./ATG10_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.000347296,0.001446287,0.999652764,0.99682304,1.002490522,0.822034105
./ATG10_cd4nc_eqtl_table/OR.txt,24,MR Egger,-8.10E-05,0.000924127,0.999918997,0.998109494,1.00173178,0.930941919
./ATG10_cd4nc_eqtl_table/OR.txt,24,Weighted median,1.99E-05,0.000451963,1.000019872,0.9991344,1.00090613,0.96492922
./ATG10_cd4nc_eqtl_table/OR.txt,24,Inverse variance weighted,0.000716793,0.000341832,1.00071705,1.000046804,1.001387745,0.036000779
./ATG10_cd4nc_eqtl_table/OR.txt,24,Simple mode,0.000473716,0.000800026,1.000473828,0.998906263,1.002043853,0.559543239
./ATG10_cd4nc_eqtl_table/OR.txt,24,Weighted mode,9.83E-05,0.000508916,1.000098316,0.99910124,1.001096386,0.848516377
./ATG10_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.002343381,0.003233075,1.002346129,0.996014517,1.008717991,0.468565572
./ATG10_cd8et_eqtl_table/OR.txt,18,MR Egger,0.000612053,0.002270728,1.00061224,0.996168783,1.005075517,0.790959178
./ATG10_cd8et_eqtl_table/OR.txt,18,Weighted median,3.73E-05,0.00069633,1.000037279,0.998673351,1.001403069,0.957305689

./ATG10_cd8et_eqtl_table/OR.txt,18,Inverse variance weighted,0.00084137,0.000503672,1.000841724,0.999854184,1.001830241,0.094825918
./ATG10_cd8et_eqtl_table/OR.txt,18,Simple mode,0.002207341,0.001158324,1.002209779,0.999937027,1.004487696,0.073752542
./ATG10_cd8et_eqtl_table/OR.txt,18,Weighted mode,-0.00013096,0.000913731,0.999869049,0.998079974,1.001661331,0.887719495
./ATG10_cd8nc_eqtl_table/OR.txt,12,MR Egger,-0.003360762,0.00325915,0.996644879,0.990298669,1.003031757,0.326752257
./ATG10_cd8nc_eqtl_table/OR.txt,12,Weighted median,0.000175072,0.000885518,1.000175087,0.998440673,1.001912514,0.843275517
./ATG10_cd8nc_eqtl_table/OR.txt,12,Inverse variance weighted,0.000685813,0.000660285,1.000686048,0.99939184,1.001981933,0.298961742
./ATG10_cd8nc_eqtl_table/OR.txt,12,Simple mode,0.002124416,0.001498591,1.002126674,0.999187508,1.005074487,0.184003805
./ATG10_cd8nc_eqtl_table/OR.txt,12,Weighted mode,-0.000334314,0.001064983,0.999665742,0.997581249,1.001754589,0.75945827
./ATG10_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.004785156,0.002993061,1.004796623,0.998919341,1.010708485,0.109876193
./ATG10_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.00066055,0.002926463,1.000660768,0.994937539,1.006416919,0.821422287
./ATG10_monoc_eqtl_table/OR.txt,5,MR Egger,0.019913681,0.02623918,1.020113281,0.968976314,1.073948963,0.503077321
./ATG10_monoc_eqtl_table/OR.txt,5,Weighted median,1.20E-05,0.001445898,1.000012022,0.99718204,1.002850036,0.993365934
./ATG10_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.000410577,0.001163556,1.000410661,0.998131755,1.002694771,0.724190382
./ATG10_monoc_eqtl_table/OR.txt,5,Simple mode,-0.000149093,0.001902729,0.999850918,0.996129069,1.003586673,0.941306866
./ATG10_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.000176454,0.001828393,0.999823561,0.996246955,1.003413008,0.927759212
./ATG10_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.001005699,0.002454044,0.998994806,0.994201252,1.003811473,0.681943158
./ATG10_nk_eqtl_table/OR.txt,14,MR Egger,-0.002161096,0.002080616,0.997841237,0.99378032,1.001918749,0.319429856
./ATG10_nk_eqtl_table/OR.txt,14,Weighted median,7.76E-05,0.000628375,1.00007762,0.998846667,1.00131009,0.901695468
./ATG10_nk_eqtl_table/OR.txt,14,Inverse variance weighted,0.000890601,0.000459215,1.000890997,0.999990539,1.001792267,0.052453077
./ATG10_nk_eqtl_table/OR.txt,14,Simple mode,0.000246747,0.000968019,1.000246777,0.998350791,1.002146364,0.802789304
./ATG10_nk_eqtl_table/OR.txt,14,Weighted mode,-9.96E-06,0.000752569,0.999990044,0.998516111,1.001466152,0.989645215
./ATG10_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000565233,0.002088411,0.999434926,0.995352315,1.003534283,0.786658412
./ATG10_plasma_eqtl_table/OR.txt,8,MR Egger,0.009669777,0.007844948,1.00971668,0.994309929,1.025362157,0.263824327
./ATG10_plasma_eqtl_table/OR.txt,8,Weighted median,-0.00161978,0.001247301,0.998381531,0.99594376,1.00082527,0.19407163
./ATG10_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.001925891,0.000917755,0.998075962,0.996282238,0.999872916,0.035862638
./ATG10_plasma_eqtl_table/OR.txt,8,Simple mode,-0.001701634,0.002147281,0.998299813,0.994107127,1.002510182,0.454107059
./ATG10_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.001579407,0.002085983,0.998421839,0.994348098,1.00251227,0.473668683
./ATG12_bin_eqtl_table/OR.txt,1,Wald ratio,-0.081840526,0.419793757,0.921418889,0.404689048,2.097938588,0.845428859
./ATG12_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.013889576,0.050848808,0.986206439,0.89265667,1.089560157,0.810355775
./ATG12_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.00468195,0.002544701,0.995328993,0.990377035,1.00030571,0.065785523
./ATG12_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.005375519,0.002972178,0.994638903,0.98886151,1.000450051,0.070511167
./ATG12_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.010774893,0.004999135,0.989282948,0.979636986,0.999023889,0.120100438
./ATG12_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.000533634,0.002863351,1.000533777,0.994934341,1.006164725,0.864047115
./ATG12_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.002939647,0.002247968,1.002943972,0.998534703,1.007372711,0.190978318
./ATG12_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.001247468,0.001696193,1.001248246,0.997925086,1.004582473,0.462064486
./ATG12_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000299653,0.00352514,0.999700391,0.992816994,1.006631513,0.932257657
./ATG12_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000535253,0.001800402,0.99946489,0.995944206,1.002998021,0.766240347
./ATG12_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.003377386,0.002871826,0.996628311,0.991034269,1.00225393,0.239578467
./ATG16L1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.004480946,0.004306094,0.995529079,0.987162227,1.003966845,0.29805854
./ATG16L1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.005307199,0.002731477,1.005321308,0.999953505,1.010717925,0.052018848
./ATG16L1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001482196,0.002298479,0.998518902,0.994030673,1.003027397,0.519018406
./ATG16L1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002962958,0.001909081,0.997041428,0.993317671,1.000779144,0.120654151
./ATG16L1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001107246,0.0030895,0.998893367,0.992862925,1.004960436,0.720051412
./ATG16L1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,0.015192828,0.01673453,1.015308826,0.982547244,1.049162795,0.53071711
./ATG16L1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.002603511,0.001653932,0.997399875,0.994171831,1.0006384,0.115456457
./ATG16L1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001803056,0.001273998,0.998198569,0.99570914,1.000694222,0.156988446
./ATG16L1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.002967785,0.002160001,0.997036614,0.992824482,1.001266617,0.303170782
./ATG16L1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.002974603,0.00210592,0.997029817,0.992922955,1.001153666,0.293323124
./ATG16L1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.003728005,0.002315229,1.003734962,0.999190484,1.00830011,0.107352012
./ATG16L1_monoc_eqtl_table/OR.txt,4,MR Egger,0.013016661,0.046655534,1.013101747,0.924568454,1.110112663,0.806451164
./ATG16L1_monoc_eqtl_table/OR.txt,4,Weighted median,0.00051051,0.002178124,1.000510641,0.996248443,1.004791074,0.814689338
./ATG16L1_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.001256035,0.002092885,0.998744754,0.994656241,1.002850073,0.548409482
./ATG16L1_monoc_eqtl_table/OR.txt,4,Simple mode,0.00105059,0.002750739,1.001051143,0.99566855,1.006462833,0.727961424
./ATG16L1_monoc_eqtl_table/OR.txt,4,Weighted mode,0.00065591,0.002240125,1.000656125,0.99627223,1.005059311,0.788758846
./ATG16L1_mononc_eqtl_table/OR.txt,5,MR Egger,0.026578137,0.03012996,1.026934485,0.968045117,1.089406288,0.442670682
./ATG16L1_mononc_eqtl_table/OR.txt,5,Weighted median,0.002449393,0.001911542,1.002452395,0.998703611,1.006215251,0.200063787
./ATG16L1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.000864229,0.002024978,1.000864603,0.996900086,1.004844885,0.669536376
./ATG16L1_mononc_eqtl_table/OR.txt,5,Simple mode,0.002881825,0.002257876,1.002885981,0.998457579,1.007334025,0.270903209
./ATG16L1_mononc_eqtl_table/OR.txt,5,Weighted mode,0.002566757,0.001873307,1.002570054,0.998895685,1.006257939,0.242501005
./ATG16L1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002153219,0.006189852,0.997849098,0.985816223,1.010028846,0.727943278
./ATG16L1_nkr_eqtl_table/OR.txt,3,MR Egger,0.107155179,0.237599713,1.113106972,0.698695497,1.773314894,0.730278717
./ATG16L1_nkr_eqtl_table/OR.txt,3,Weighted median,0.002665478,0.002823638,1.002669033,0.997135258,1.008233519,0.345176308
./ATG16L1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.00202844,0.002303235,1.002030499,0.997517186,1.006564232,0.378484792
./ATG16L1_nkr_eqtl_table/OR.txt,3,Simple mode,0.003030843,0.00248901,1.003035441,0.998154089,1.007940665,0.347509156
./ATG16L1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.002926157,0.002203389,1.002930442,0.998608483,1.007271107,0.315455544
./ATG4D_bin_eqtl_table/OR.txt,1,Wald ratio,0.002949729,0.004279708,1.002954084,0.994576264,1.011402475,0.490674666
./ATG4D_bmem_eqtl_table/OR.txt,1,Wald ratio,0.004871227,0.002706586,1.004883111,0.999566413,1.010228088,0.071897216
./ATG4D_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.006693581,0.003026058,1.006716033,1.000762798,1.012704683,0.026968027
./ATG4D_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.000694561,0.002247277,1.000694803,0.996296772,1.005112247,0.757269833
./ATG4D_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.004315868,0.00468762,0.995693432,0.986587161,1.004883754,0.357209697
./ATG4D_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.001072765,0.003361604,1.00107334,0.994499205,1.007690934,0.749633335
./ATG4D_cd8s100b_eqtl_table/OR.txt,3,MR Egger,0.005113487,0.011682863,1.005126583,0.982372293,1.028407921,0.737349192
./ATG4D_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.002315958,0.001488393,1.002318642,0.999398888,1.005246925,0.119705155
./ATG4D_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.002467183,0.001220428,1.002470229,1.000075147,1.004871047,0.043220603
./ATG4D_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.002135138,0.0016055,1.002137419,0.998988869,1.005295893,0.314945414
./ATG4D_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.002119021,0.001646129,1.002121267,0.998893221,1.005359745,0.326861645
./ATG4D_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.005257671,0.005156084,0.994756126,0.984753822,1.004860026,0.307869681
./ATG4D_mononc_eqtl_table/OR.txt,1,Wald ratio,9.02E-05,0.005320026,1.00009021,0.989716199,1.01057296,0.986471723
./ATG4D_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002103212,0.001833467,0.997898998,0.99431939,1.001491494,0.251330742
./ATG4D_plasma_eqtl_table/OR.txt,3,MR Egger,0.004683512,0.043768244,1.004694497,0.922099406,1.094687867,0.932135417
./ATG4D_plasma_eqtl_table/OR.txt,3,Weighted median,-0.001495236,0.002875928,0.998505881,0.992893317,1.004150171,0.603123268

./ATG4D_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001735558,0.002934483,0.998265947,0.992540814,1.004024103,0.554228451
./ATG4D_plasma_eqtl_table/OR.txt,3,Simple mode,-0.000495606,0.003339872,0.999504517,0.99298298,1.006068885,0.895644859
./ATG4D_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.001296901,0.003160103,0.99870394,0.992537283,1.004908909,0.721302369
./ATG5_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001990896,0.00439771,0.998011085,0.989445684,1.006650634,0.650756226
./ATG5_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.006855247,0.004054199,0.993168197,0.985307526,1.001091579,0.090855842
./ATG5_cd4et_eqtl_table/OR.txt,5,MR Egger,0.040890025,0.021979803,1.041737534,0.997812008,1.087596742,0.159775203
./ATG5_cd4et_eqtl_table/OR.txt,5,Weighted median,1.66E-05,0.001579807,1.000016628,0.996924945,1.003117899,0.991602206
./ATG5_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000257468,0.001310393,0.999742565,0.99717815,1.002313575,0.844233346
./ATG5_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.000203074,0.002109442,0.999796946,0.995671813,1.00393917,0.927937191
./ATG5_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.000283258,0.001946121,0.999716782,0.995910728,1.003537381,0.891316482
./ATG5_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.049591618,0.04412754,1.050841864,0.963774088,1.145775381,0.462925332
./ATG5_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.001704611,0.002342282,1.001706065,0.997117899,1.006315343,0.466762656
./ATG5_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-1.40E-05,0.003223889,0.999985964,0.993687153,1.006324703,0.996526243
./ATG5_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.001858941,0.002291546,1.00186067,0.997370973,1.006370579,0.502430665
./ATG5_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.001755655,0.001809995,1.001757197,0.998209669,1.005317333,0.434379928
./ATG5_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.000848853,0.003901058,1.000849213,0.993225828,1.00853111,0.827744309
./ATG5_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.000607828,0.002272797,1.000608013,0.996160537,1.005075346,0.789133211
./ATG5_dc_eqtl_table/OR.txt,1,Wald ratio,0.003133047,0.003726703,1.00313796,0.995837396,1.010492044,0.400514919
./ATG5_monoc_eqtl_table/OR.txt,4,MR Egger,0.031213871,0.024964077,1.031706132,0.982440281,1.083442489,0.337629295
./ATG5_monoc_eqtl_table/OR.txt,4,Weighted median,-0.000654088,0.002200994,0.999346126,0.995044283,1.003666567,0.766330306
./ATG5_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.000236182,0.001763241,1.00023621,0.996785407,1.003698958,0.893444028
./ATG5_monoc_eqtl_table/OR.txt,4,Simple mode,-0.001006133,0.002648539,0.998994373,0.993821894,1.004193772,0.729331099
./ATG5_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.000871927,0.002523427,0.999128453,0.994199047,1.004082301,0.752503653
./ATG5_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.002137176,0.00184829,1.002139461,0.998515629,1.005776445,0.247559028
./ATG5_nk_eqtl_table/OR.txt,1,Wald ratio,0.00106047,0.004069047,1.001061032,0.99310899,1.009076747,0.794386593
./ATG5_plasma_eqtl_table/OR.txt,1,Wald ratio,0.003274729,0.002449359,1.003280097,0.99847515,1.008108166,0.181231085
./ATG7_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.0017087,0.002384623,0.998292759,0.993637764,1.002969562,0.473652317
./ATG7_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.113492563,0.083564154,0.892710836,0.757843557,1.051579352,0.307334454
./ATG7_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.000550924,0.002017985,1.000551075,0.996601462,1.004516342,0.784847966
./ATG7_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.000857322,0.001544582,1.000857689,0.997832294,1.003892257,0.578859795
./ATG7_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.000782421,0.002492963,1.000782727,0.995904623,1.005684726,0.77419132
./ATG7_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.000548521,0.002087445,1.000548672,0.996463398,1.004650694,0.809739038
./ATG7_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.001146137,0.003811609,0.998854519,0.991420127,1.00634466,0.763645995
./ATG7_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001333959,0.001938301,0.99866693,0.994880122,1.002468152,0.491320203
./ATG7_dc_eqtl_table/OR.txt,3,MR Egger,0.001795927,0.006691221,1.001797541,0.988744952,1.015022439,0.833065279
./ATG7_dc_eqtl_table/OR.txt,3,Weighted median,-0.002182451,0.001541482,0.997819929,0.994809761,1.000839205,0.156830039
./ATG7_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.002269553,0.001296385,0.997733021,0.995201085,1.000271398,0.08000126
./ATG7_dc_eqtl_table/OR.txt,3,Simple mode,-0.003135817,0.001940183,0.996869094,0.993085441,1.000667163,0.247422415
./ATG7_dc_eqtl_table/OR.txt,3,Weighted mode,-0.001852608,0.001644339,0.998149107,0.994937347,1.001371235,0.37689549
./ATG7_monoc_eqtl_table/OR.txt,3,MR Egger,-0.024951062,0.085195089,0.975357643,0.825361805,1.15261274,0.818625444
./ATG7_monoc_eqtl_table/OR.txt,3,Weighted median,0.000759272,0.003543924,1.00075956,0.993832281,1.007735125,0.830355077
./ATG7_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.00022267,0.002058961,1.000222694,0.996194365,1.004267313,0.913879398
./ATG7_monoc_eqtl_table/OR.txt,3,Simple mode,0.000913455,0.002781328,1.000913873,0.995472334,1.006385156,0.773788866
./ATG7_monoc_eqtl_table/OR.txt,3,Weighted mode,0.000994596,0.002710538,1.000995091,0.99569125,1.006327184,0.748852627
./ATG7_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.000972612,0.002312079,0.99902786,0.994510833,1.003565404,0.673999188
./ATG7_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.002117429,0.001694467,1.002119673,0.998796998,1.005453401,0.211440744
./ATG7_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.000557432,0.00215705,1.000557587,0.996336341,1.004796718,0.796080336
./ATG7_plasma_eqtl_table/OR.txt,7,MR Egger,-0.033517175,0.022517856,0.967038302,0.92528621,1.010674391,0.196795428
./ATG7_plasma_eqtl_table/OR.txt,7,Weighted median,0.00044613,0.001522729,1.00044623,0.9974648,1.003436571,0.769536927
./ATG7_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.000557192,0.001084312,1.000557347,0.998433169,1.002686044,0.607345113
./ATG7_plasma_eqtl_table/OR.txt,7,Simple mode,0.001733489,0.002300792,1.001734992,0.997227786,1.00626257,0.479701017
./ATG7_plasma_eqtl_table/OR.txt,7,Weighted mode,0.002192021,0.002180968,1.002194426,0.997919491,1.006487673,0.353661643
./ATM_bin_eqtl_table/OR.txt,3,MR Egger,0.003103065,0.025578773,1.003107884,0.954057506,1.054680059,0.923144634
./ATM_bin_eqtl_table/OR.txt,3,Weighted median,-0.001098995,0.002768357,0.998901609,0.993496268,1.004336359,0.691378888
./ATM_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000955681,0.002385823,0.999044775,0.994383935,1.003727461,0.688739097
./ATM_bin_eqtl_table/OR.txt,3,Simple mode,-0.001351897,0.003185146,0.998649016,0.992433985,1.004902969,0.712543978
./ATM_bin_eqtl_table/OR.txt,3,Weighted mode,-0.001373511,0.003206054,0.998627432,0.992371867,1.00492243,0.710078058
./ATM_bmem_eqtl_table/OR.txt,12,MR Egger,7.10E-05,0.006710118,1.000070961,0.987004311,1.013310597,0.99177061
./ATM_bmem_eqtl_table/OR.txt,12,Weighted median,-0.000729135,0.000915162,0.99927113,0.997480327,1.001065149,0.425608971
./ATM_bmem_eqtl_table/OR.txt,12,Inverse variance weighted,-0.000970895,0.000682863,0.999029576,0.997693357,1.000367584,0.155084132
./ATM_bmem_eqtl_table/OR.txt,12,Simple mode,-0.00073399,0.001293054,0.999266279,0.996736959,1.001802018,0.581679342
./ATM_bmem_eqtl_table/OR.txt,12,Weighted mode,-0.000590522,0.001321606,0.999409652,0.996824183,1.002001828,0.663673295
./ATM_cd4et_eqtl_table/OR.txt,9,MR Egger,-0.008692524,0.004156241,0.991345147,0.983302223,0.999453859,0.074810955
./ATM_cd4et_eqtl_table/OR.txt,9,Weighted median,-0.000292791,0.001093553,0.999707252,0.99756681,1.001852286,0.788897204
./ATM_cd4et_eqtl_table/OR.txt,9,Inverse variance weighted,-5.63E-05,0.000769112,0.999943705,0.998437465,1.001452217,0.941649424
./ATM_cd4et_eqtl_table/OR.txt,9,Simple mode,0.001910762,0.002018268,1.001912589,0.997957047,1.005883809,0.371489172
./ATM_cd4et_eqtl_table/OR.txt,9,Weighted mode,-0.001959071,0.001490383,0.998042847,0.995131667,1.000962544,0.225119263
./ATM_cd4nc_eqtl_table/OR.txt,29,MR Egger,-0.000823896,0.000858586,0.999176443,0.997496415,1.000859302,0.345773558
./ATM_cd4nc_eqtl_table/OR.txt,29,Weighted median,-0.001150577,0.000441111,0.998850084,0.997986874,0.999714042,0.009097725
./ATM_cd4nc_eqtl_table/OR.txt,29,Inverse variance weighted,-0.001081084,0.000321469,0.9989195,0.998290299,0.999549098,0.000771157
./ATM_cd4nc_eqtl_table/OR.txt,29,Simple mode,-0.0020774,0.000646001,0.997924756,0.996662021,0.999189091,0.003271688
./ATM_cd4nc_eqtl_table/OR.txt,29,Weighted mode,-0.001016243,0.000493779,0.998984273,0.998017917,0.999951564,0.048997565
./ATM_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.004593325,0.004631266,1.00460389,0.995526082,1.013764476,0.321291375
./ATM_cd8et_eqtl_table/OR.txt,10,MR Egger,0.008412328,0.004985858,1.008447811,0.998640971,1.018350955,0.130038875
./ATM_cd8et_eqtl_table/OR.txt,10,Weighted median,0.002132633,0.000877477,1.002134909,1.000412864,1.003859917,0.015081522
./ATM_cd8et_eqtl_table/OR.txt,10,Inverse variance weighted,0.001499324,0.000706652,1.001500449,1.000114294,1.002888525,0.033860358
./ATM_cd8et_eqtl_table/OR.txt,10,Simple mode,0.002172471,0.001287657,1.002174833,0.999648726,1.004707324,0.125848416
./ATM_cd8et_eqtl_table/OR.txt,10,Weighted mode,0.002151266,0.00115535,1.002153581,0.999886786,1.004425515,0.095508076
./ATM_cd8nc_eqtl_table/OR.txt,16,MR Egger,-0.002542054,0.002090064,0.997461174,0.993383406,1.001555681,0.243996584
./ATM_cd8nc_eqtl_table/OR.txt,16,Weighted median,-0.001650333,0.000666908,0.998351028,0.997046897,0.999656865,0.01333839
./ATM_cd8nc_eqtl_table/OR.txt,16,Inverse variance weighted,-0.001607376,0.000503484,0.998393915,0.997409158,0.999379644,0.001410424

./ATM_cd8nc_eqtl_table/OR.txt,16,Simple mode,-0.001762646,0.000916104,0.998238907,0.996448113,1.000032919,0.073532264
./ATM_cd8nc_eqtl_table/OR.txt,16,Weighted mode,-0.001721756,0.000782028,0.998279725,0.996750759,0.999811036,0.043757082
./ATM_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.002334953,0.002337148,0.997667771,0.993108095,1.002248381,0.317765232
./ATM_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000470446,0.001882964,0.999529664,0.99584759,1.003225353,0.802708346
./ATM_nk_eqtl_table/OR.txt,11,MR Egger,0.00035956,0.002239817,1.000359624,0.99597763,1.004760899,0.876008312
./ATM_nk_eqtl_table/OR.txt,11,Weighted median,0.001554954,0.000670971,1.001556163,1.000239879,1.00287418,0.020478313
./ATM_nk_eqtl_table/OR.txt,11,Inverse variance weighted,0.00166838,0.000562231,1.001669772,1.000566567,1.002774194,0.003003047
./ATM_nk_eqtl_table/OR.txt,11,Simple mode,0.001272655,0.00092942,1.001273465,0.999451143,1.00309911,0.200870277
./ATM_nk_eqtl_table/OR.txt,11,Weighted mode,0.001453815,0.000727988,1.001454872,1.00002696,1.002884824,0.073751741
./ATM_plasma_eqtl_table/OR.txt,1,Wald ratio,0.00510452,0.003184242,1.005117571,0.998864051,1.011410241,0.108922167
./ATP6V0A2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.001103853,0.001959348,1.001104463,0.997267272,1.004956418,0.573177555
./ATP6V0A2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000154632,0.001759524,0.99984538,0.996403185,1.003299466,0.929969593
./ATP6V0A2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.002940551,0.002298425,1.002944879,0.998436862,1.00747325,0.200764431
./ATP6V0A2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.319348319,0.457602774,1.376230608,0.561270049,3.374508739,0.485257034
./ATP6V0A2_dc_eqtl_table/OR.txt,1,Wald ratio,0.003078787,0.003935563,1.003083531,0.995375807,1.01085094,0.434038944
./ATP6V0A2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.007291862,0.004576926,0.992734659,0.983868885,1.001680323,0.111120052
./ATP6V0A2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.006160846,0.004041782,0.993858093,0.98601596,1.001762598,0.127436381
./ATP6V0A2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.000485981,0.003885784,1.000486099,0.992895203,1.008135028,0.90047105
./ATP6V0A2_plasma_eqtl_table/OR.txt,5,MR Egger,-0.013452533,0.021770032,0.986637548,0.945423979,1.029647726,0.580356658
./ATP6V0A2_plasma_eqtl_table/OR.txt,5,Weighted median,0.000640436,0.001893339,1.000640641,0.996934201,1.004360862,0.735169153
./ATP6V0A2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.001492756,0.001500261,1.00149387,0.998553292,1.004443108,0.319737524
./ATP6V0A2_plasma_eqtl_table/OR.txt,5,Simple mode,0.000597323,0.002553282,1.000597501,0.995602587,1.005617475,0.826514827
./ATP6V0A2_plasma_eqtl_table/OR.txt,5,Weighted mode,0.000690175,0.002613113,1.000690414,0.995578278,1.005828799,0.804737174
./ATP6V0C_bin_eqtl_table/OR.txt,4,MR Egger,-0.014188573,0.022943037,0.985911611,0.942558847,1.031258374,0.599340134
./ATP6V0C_bin_eqtl_table/OR.txt,4,Weighted median,0.002030388,0.001819386,1.002032451,0.998465571,1.005612073,0.264433038
./ATP6V0C_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.002504819,0.001540604,1.002507958,0.999485367,1.00553969,0.103977814
./ATP6V0C_bin_eqtl_table/OR.txt,4,Simple mode,0.004712216,0.002811396,1.004723336,0.999202198,1.010274982,0.192309506
./ATP6V0C_bin_eqtl_table/OR.txt,4,Weighted mode,0.00166222,0.001858788,1.001663603,0.998020956,1.005319544,0.437079059
./ATP6V0C_cd4nc_eqtl_table/OR.txt,1,Wald ratio,5.69E-05,0.002329415,1.000056859,0.995501353,1.004633211,0.980526865
./ATP6V0C_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.000488893,0.00259351,0.999511226,0.994443322,1.004604958,0.850479773
./ATP6V0C_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.000400004,0.003157644,0.999600076,0.993432673,1.005805768,0.899195395
./ATP6V0C_monoc_eqtl_table/OR.txt,1,Wald ratio,0.002694507,0.004449517,1.00269814,0.993991577,1.011480966,0.544798426
./ATP6V0C_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003819059,0.002565503,0.996188224,0.991191578,1.001210059,0.136587521
./ATP6V0C_nk_eqtl_table/OR.txt,1,Wald ratio,-0.369643758,0.407795063,0.690980443,0.310701672,1.53669586,0.364700413
./ATR_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003874654,0.00475142,0.996132843,0.986899137,1.005452942,0.414801633
./ATR_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.036053854,0.632840022,0.964588345,0.279034375,3.334466143,0.954567887
./ATR_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.801475168,0.853982193,0.448666617,0.084139405,2.392478676,0.34797977
./ATR_mononc_eqtl_table/OR.txt,1,Wald ratio,0.736470485,0.584219375,2.088550919,0.66458035,6.563608058,0.207450814
./ATR_nk_eqtl_table/OR.txt,1,Wald ratio,-0.646501205,0.416328435,0.523875507,0.231655265,1.184715343,0.120455764
./ATRAID_bin_eqtl_table/OR.txt,1,Wald ratio,-0.425436251,0.317948111,0.65348464,0.350422907,1.218647999,0.180874212
./ATRAID_bmem_eqtl_table/OR.txt,1,Wald ratio,0.639394031,0.667980948,1.895332019,0.511786043,7.01911182,0.338464301
./ATRAID_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.016461818,0.527409195,0.983672937,0.349873422,2.765607173,0.975099982
./ATRAID_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.371867094,0.600560552,1.450440196,0.446984398,4.706599985,0.535784612
./ATRAID_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.003180074,0.002953975,1.003185135,0.997393686,1.009010214,0.281685563
./ATRAID_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.000132297,0.026014253,0.999867712,0.950164423,1.05217099,0.996403994
./ATRAID_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.00113306,0.001669448,0.998867582,0.995604511,1.002141347,0.497325882
./ATRAID_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.002280208,0.001703403,0.99772239,0.994396879,1.001059022,0.180694673
./ATRAID_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.001129022,0.001764759,0.998871615,0.995422559,1.002332621,0.567834175
./ATRAID_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.001040129,0.001566309,0.998960411,0.995898341,1.002031897,0.55412703
./ATRAID_cd8nc_eqtl_table/OR.txt,3,MR Egger,-1.711007664,4.005167214,0.180683632,7.04E-05,463.6454185,0.742975819
./ATRAID_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.196414631,0.262828753,0.821671474,0.490878328,1.375379544,0.454876285
./ATRAID_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.117707022,0.280634509,0.888956459,0.51286088,1.540853702,0.674900627
./ATRAID_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.345518807,0.360070574,0.707853019,0.349498108,1.43364409,0.438522047
./ATRAID_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.283244929,0.290321536,0.753335252,0.426443609,1.330806677,0.432146655
./ATRAID_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.002147834,0.002501988,0.997854471,0.992973074,1.002759864,0.390643495
./ATRAID_dc_eqtl_table/OR.txt,4,MR Egger,0.05113488,0.082717445,1.052464841,0.894946525,1.23770774,0.599469984
./ATRAID_dc_eqtl_table/OR.txt,4,Weighted median,0.001536395,0.002036308,1.001537576,0.997548242,1.005542864,0.45054878
./ATRAID_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.001903066,0.001584845,1.001904878,0.998797494,1.00502193,0.229832554
./ATRAID_dc_eqtl_table/OR.txt,4,Simple mode,0.001322616,0.002362253,1.001323491,0.996698063,1.005970384,0.614636819
./ATRAID_dc_eqtl_table/OR.txt,4,Weighted mode,0.001277627,0.002323809,1.001278443,0.996728324,1.005849334,0.620742223
./ATRAID_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.239239409,0.287088446,0.787226391,0.448461356,1.381892513,0.404658654
./ATRAID_nk_eqtl_table/OR.txt,3,MR Egger,-0.008481168,0.01410342,0.991554696,0.964520811,1.019346295,0.655324168
./ATRAID_nk_eqtl_table/OR.txt,3,Weighted median,-0.000707507,0.001572993,0.999292743,0.996216602,1.002378383,0.652866278
./ATRAID_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000770959,0.001309068,0.999229339,0.996668829,1.001796426,0.555903539
./ATRAID_nk_eqtl_table/OR.txt,3,Simple mode,-0.000196605,0.002028511,0.999803414,0.995836207,1.003786426,0.931626936
./ATRAID_nk_eqtl_table/OR.txt,3,Weighted mode,-0.000587903,0.00177283,0.99941227,0.995945591,1.002891015,0.771702896
./ATXN10_bin_eqtl_table/OR.txt,1,Wald ratio,-0.006043007,0.004379609,0.993975215,0.985479414,1.002544258,0.167646654
./ATXN10_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.001917954,0.006696912,1.001919795,0.988854583,1.01515763,0.774576501
./ATXN10_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.21257208,0.289360232,1.236855263,0.701472224,2.180857471,0.462566183
./ATXN10_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.733940568,0.317048312,0.480013732,0.257855672,0.893574225,0.020617468
./ATXN10_cd4sox4_eqtl_table/OR.txt,5,MR Egger,0.014430202,2.74496383,1.01453482,0.004674192,220.2050832,0.996135595
./ATXN10_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.112907451,0.192872508,0.893233324,0.612052286,1.303590869,0.558279189
./ATXN10_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.129086554,0.155618441,0.87889789,0.647848311,1.192349334,0.406817697
./ATXN10_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.073637763,0.250250708,0.929008154,0.568855318,1.517180419,0.783200628
./ATXN10_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.066561802,0.224831795,0.935605092,0.60215998,1.453694893,0.781924555
./ATXN10_cd8et_eqtl_table/OR.txt,3,MR Egger,1.511889903,3.762360355,4.535293965,0.00284459,7230.881271,0.756749594
./ATXN10_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.016681804,0.240501596,0.983456566,0.613813016,1.575702687,0.944701036
./ATXN10_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.063408462,0.217136634,0.938560029,0.613241617,1.436456535,0.770270551
./ATXN10_cd8et_eqtl_table/OR.txt,3,Simple mode,0.001630068,0.303123168,1.001631398,0.552947985,1.81439391,0.996197506
./ATXN10_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.048241504,0.281031388,1.049424065,0.604967817,1.820412321,0.879503331
./ATXN10_cd8nc_eqtl_table/OR.txt,6,MR Egger,1.297482212,1.834893771,3.660069776,0.100368228,133.4696355,0.51851353

./ATXN10_cd8nc_eqtl_table/OR.txt,6,Weighted median,-0.240687848,0.165879654,0.786086966,0.567898843,1.088103501,0.146785785
./ATXN10_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.302926815,0.168535889,0.738653153,0.530859888,1.027782457,0.072271757
./ATXN10_cd8nc_eqtl_table/OR.txt,6,Simple mode,-0.137844265,0.225490994,0.871234363,0.560006654,1.355429102,0.56771841
./ATXN10_cd8nc_eqtl_table/OR.txt,6,Weighted mode,-0.22824372,0.188305289,0.795930252,0.550283276,1.151234272,0.279622808
./ATXN10_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.10213319,0.870943738,0.902909285,0.163787911,4.977444153,0.906648265
./ATXN10_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.184582594,0.373024642,0.831451264,0.400232003,1.727276178,0.620722377
./ATXN10_monoc_eqtl_table/OR.txt,4,MR Egger,-2.459581215,3.059718203,0.085470737,0.000212487,34.37970651,0.505838032
./ATXN10_monoc_eqtl_table/OR.txt,4,Weighted median,-0.076123705,0.205429018,0.926701562,0.619548321,1.386132051,0.710965542
./ATXN10_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.015428476,0.164355756,1.015548109,0.73586485,1.401531765,0.925210487
./ATXN10_monoc_eqtl_table/OR.txt,4,Simple mode,-0.117160626,0.287442708,0.889442314,0.506339273,1.562406219,0.710911859
./ATXN10_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.117160626,0.278458915,0.889442314,0.515333971,1.535135803,0.702262609
./ATXN10_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000857251,0.002334165,0.999143117,0.994582514,1.003724632,0.713423372
./ATXN10_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.002316367,0.002105699,1.002319052,0.998190835,1.006464341,0.271311871
./ATXN10_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.004143575,0.003147479,0.995864998,0.989740358,1.002027537,0.18801496
./ATXN10_plasma_eqtl_table/OR.txt,6,MR Egger,-0.017232898,0.010448293,0.982914739,0.962990674,1.003251029,0.174420855
./ATXN10_plasma_eqtl_table/OR.txt,6,Weighted median,-0.000644827,0.001317,0.999355381,0.996779052,1.00193837,0.624404371
./ATXN10_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-2.84E-05,0.001083363,0.999971583,0.997850504,1.00209717,0.979073327
./ATXN10_plasma_eqtl_table/OR.txt,6,Simple mode,-0.000191127,0.001754829,0.999808892,0.996375991,1.00325362,0.917506156
./ATXN10_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.000863767,0.001560258,0.999136606,0.996085808,1.002196748,0.603692316
./AURKA_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.001207396,0.003210633,0.998793333,0.99252782,1.005098398,0.706871057
./AURKA_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.664862411,0.29967261,1.944222999,1.080586657,3.498102668,0.02651196
./AURKA_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.059044862,0.529558602,1.06082283,0.375727926,2.995106294,0.911221247
./AURKA_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.004612641,0.002986742,0.995397981,0.989587929,1.001242144,0.122498209
./AURKA_nk_eqtl_table/OR.txt,1,Wald ratio,-0.512972525,0.512972525,0.598713241,0.219062397,1.636326227,0.317310508
./AURKA_plasma_eqtl_table/OR.txt,8,MR Egger,3.806613969,2.250017862,44.99781663,0.546937337,3702.075841,0.141630755
./AURKA_plasma_eqtl_table/OR.txt,8,Weighted median,0.112181154,0.172562746,1.118715502,0.797684736,1.568946125,0.515634692
./AURKA_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,0.085764216,0.122956719,1.0895494,0.856217409,1.386467831,0.485480248
./AURKA_plasma_eqtl_table/OR.txt,8,Simple mode,0.213989168,0.285950992,1.238609238,0.707176656,2.169405382,0.478637588
./AURKA_plasma_eqtl_table/OR.txt,8,Weighted mode,0.205299176,0.254975207,1.227892366,0.744939532,2.023949058,0.447201734
./AURKB_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.976950166,0.68047685,2.656342473,0.699923343,10.08132591,0.151092096
./AURKB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.10211596,0.289328553,1.107511891,0.628155203,1.952674408,0.72413254
./AURKB_plasma_eqtl_table/OR.txt,6,MR Egger,-2.267443007,5.052799697,0.103576687,5.18E-06,2071.533428,0.676849374
./AURKB_plasma_eqtl_table/OR.txt,6,Weighted median,-0.331607324,0.192413907,0.717769118,0.492264758,1.046576052,0.08481509
./AURKB_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.2575787,0.155821962,0.772920795,0.569503844,1.048994772,0.098324338
./AURKB_plasma_eqtl_table/OR.txt,6,Simple mode,-0.501458373,0.354806781,0.605646756,0.302135507,1.214051262,0.216682368
./AURKB_plasma_eqtl_table/OR.txt,6,Weighted mode,0.150385719,0.313305051,1.162282471,0.628957129,2.147842006,0.651491431
./AXL_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.167510779,0.443185661,1.182358035,0.496022934,2.818358642,0.705453057
./AXL_dc_eqtl_table/OR.txt,1,Wald ratio,-0.063010411,0.679416605,0.938933698,0.247915589,3.556034908,0.926108581
./BAG3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.207454602,0.59081864,1.230541851,0.3865284,3.917521315,0.725490247
./BAG3_bmem_eqtl_table/OR.txt,1,Wald ratio,0.000164869,0.004173672,1.000164883,0.992016511,1.008380185,0.968489965
./BAG3_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.078774179,0.213334774,0.924248616,0.608407534,1.404051489,0.711940295
./BAG3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.283529037,0.468252501,0.753121253,0.300801729,1.885599608,0.544843778
./BAG3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.532519761,0.282355037,0.587123693,0.337585781,1.021115965,0.059295833
./BAG3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.142991478,0.338611765,1.15371997,0.594111908,2.240436105,0.672815261
./BAP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.005668721,0.004348375,1.005684819,0.997149975,1.014292714,0.192355955
./BAP1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002160843,0.001722136,0.99784149,0.994479068,1.00121528,0.209570902
./BAP1_nkr_eqtl_table/OR.txt,3,MR Egger,0.052756072,7.70252903,1.054172472,2.93E-07,3796966.329,0.995639739
./BAP1_nkr_eqtl_table/OR.txt,3,Weighted median,0.046668558,0.253537917,1.047774675,0.637458718,1.722200573,0.853959056
./BAP1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.044894164,0.203707974,1.045917159,0.701612891,1.559182731,0.825571394
./BAP1_nkr_eqtl_table/OR.txt,3,Simple mode,0.09464576,0.280502726,1.099269381,0.634359416,1.904903026,0.767925659
./BAP1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.009053662,0.255965141,1.00909477,0.611012407,1.666532863,0.974996969
./BAZ1A_bin_eqtl_table/OR.txt,1,Wald ratio,0.001839393,0.002442762,1.001841086,0.997055922,1.006649216,0.451451499
./BAZ1A_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.573469161,3.367689971,1.774412107,0.002412231,1305.239078,0.892622783
./BAZ1A_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.395487728,0.246460835,1.485108343,0.916149692,2.407408755,0.108566966
./BAZ1A_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.389488244,0.190720749,1.476225134,1.015799083,2.145346144,0.041132564
./BAZ1A_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.39848359,0.257797073,1.489564194,0.898706589,2.468883076,0.262203831
./BAZ1A_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.400208846,0.269114904,1.492136292,0.880507913,2.528620905,0.275351056
./BAZ1A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.543473271,0.23093765,1.721977381,1.095088822,2.707731138,0.018605947
./BAZ1A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.066493324,0.294069065,0.935669163,0.525781953,1.665094774,0.821112251
./BAZ1A_dc_eqtl_table/OR.txt,3,MR Egger,1.186518759,3.686973377,3.27565798,0.00238168,4505.195554,0.801790115
./BAZ1A_dc_eqtl_table/OR.txt,3,Weighted median,0.271823907,0.658525834,1.312355884,0.360996604,4.770897967,0.679770462
./BAZ1A_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.190401533,0.226638121,1.209735248,0.775839831,1.886290589,0.400845277
./BAZ1A_dc_eqtl_table/OR.txt,3,Simple mode,0.334015179,0.285978079,1.396564342,0.797317863,2.446191226,0.363212086
./BAZ1A_dc_eqtl_table/OR.txt,3,Weighted mode,0.279753832,0.248952794,1.32280414,0.812049772,2.154807318,0.377890255
./BAZ1A_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.27522451,0.227577674,1.316826283,0.842966777,2.057057888,0.226522588
./BAZ1A_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.388442762,0.278697908,0.678112034,0.392707326,1.170937999,0.163384924
./BAZ1A_nkr_eqtl_table/OR.txt,1,Wald ratio,0.093281877,0.248224656,1.097771128,0.674867807,1.785685192,0.707068429
./BAZ1A_plasma_eqtl_table/OR.txt,3,MR Egger,-1.061864287,2.371276441,0.345810519,0.00331411,36.08356642,0.731967
./BAZ1A_plasma_eqtl_table/OR.txt,3,Weighted median,-0.308977653,0.271137381,0.734197177,0.431534887,1.249135378,0.254469137
./BAZ1A_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.308491388,0.206490737,0.734554278,0.490066966,1.10101277,0.135182927
./BAZ1A_plasma_eqtl_table/OR.txt,3,Simple mode,-0.364330554,0.294239004,0.694661534,0.390222183,1.236615107,0.341261571
./BAZ1A_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.267339459,0.287701837,0.765413201,0.435511072,1.345218079,0.45087012
./BCL11B_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.691023462,0.458689245,1.995757069,0.812200979,4.904015609,0.131934329
./BCL11B_cd4nc_eqtl_table/OR.txt,5,MR Egger,7.444461468,5.369282733,1710.363959,0.045989936,63608370.12,0.259668079
./BCL11B_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.170297866,0.245463128,1.185657966,0.732853203,1.918235202,0.48781902
./BCL11B_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.150620859,0.229820744,1.162555802,0.740945802,1.824068629,0.512220492
./BCL11B_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.252335582,0.392591069,1.287027869,0.596221574,2.778230121,0.555380152
./BCL11B_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.205199869,0.358482199,1.227770433,0.608094341,2.478924953,0.597678544
./BCL11B_cd4sox4_eqtl_table/OR.txt,4,MR Egger,0.009555022,0.013696005,1.009600817,0.982859452,1.037069754,0.557590241
./BCL11B_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.000339644,0.001656041,1.000339702,0.997098022,1.003591921,0.83749858
./BCL11B_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.001173379,0.001675416,0.998827309,0.995552724,1.002112665,0.483708165

./BCL11B_cd4sox4_eqtl_table/OR.txt,4,Simple mode,4.90E-05,0.002152641,1.000049012,0.995838517,1.00427731,0.983265203
./BCL11B_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.000233505,0.001506543,1.000233532,0.997284375,1.00319141,0.88666719
./BCL11B_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.514052625,0.319703806,1.672053689,0.893537625,3.128870527,0.107856483
./BCL11B_cd8nc_eqtl_table/OR.txt,3,MR Egger,7.87591579,9.352080475,2633.09645,2.88E-05,2.40502E+11,0.554415259
./BCL11B_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.272393247,0.304063018,1.313103274,0.723561113,2.382991812,0.370335705
./BCL11B_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.247568342,0.228579462,1.2809069,0.818364533,2.004879757,0.27877583
./BCL11B_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.210334498,0.363579269,1.234090792,0.60514882,2.516703384,0.621384652
./BCL11B_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.318686703,0.277607155,1.375320373,0.798178261,2.369779058,0.369761695
./BCL11B_cd8s100b_eqtl_table/OR.txt,4,MR Egger,4.217952616,3.461956986,67.89433613,0.076728422,60077.35789,0.347299289
./BCL11B_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.263704576,0.208165057,1.301743573,0.865628941,1.957578183,0.205224954
./BCL11B_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.116775297,0.188807453,1.123866865,0.776244826,1.627162834,0.536253172
./BCL11B_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.264022318,0.298301959,1.302157257,0.72567754,2.336593636,0.441297176
./BCL11B_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.299662603,0.235054553,1.349403447,0.851254342,2.139066519,0.292133988
./BCL11B_dc_eqtl_table/OR.txt,1,Wald ratio,-1.187758773,0.634742647,0.304903858,0.087873732,1.057953959,0.061311181
./BCL11B_monoc_eqtl_table/OR.txt,3,MR Egger,26.20716066,23.39751857,2.40783E+11,2.92E-09,1.99E+31,0.463979918
./BCL11B_monoc_eqtl_table/OR.txt,3,Weighted median,-0.016473339,0.332701618,0.983661605,0.512441608,1.888195918,0.960509798
./BCL11B_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.047821061,0.262274326,0.953304355,0.570136918,1.59398412,0.855322012
./BCL11B_monoc_eqtl_table/OR.txt,3,Simple mode,0.149059408,0.399540025,1.160741945,0.530444979,2.539984191,0.74492098
./BCL11B_monoc_eqtl_table/OR.txt,3,Weighted mode,0.019540544,0.303464299,1.01973271,0.562564502,1.848418797,0.954515404
./BCL11B_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.008034644,0.239917449,0.991997547,0.619853051,1.587568429,0.973284476
./BCL2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.274455949,0.326123828,1.315814609,0.694372475,2.493428452,0.400028827
./BCL2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.842711889,0.594156444,0.430541358,0.134356506,1.379656755,0.156093469
./BCL2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.097065078,0.280922869,0.907496946,0.52326152,1.573879746,0.729701851
./BCL2_cd4sox4_eqtl_table/OR.txt,5,MR Egger,0.481158834,0.86149333,1.61794825,0.298983141,8.755532269,0.615468014
./BCL2_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.252482291,0.153803342,1.2872167,0.952207544,1.740090008,0.100674648
./BCL2_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.209170128,0.119418405,1.232654689,0.975417255,1.557730885,0.079847152
./BCL2_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.268793051,0.202637153,1.308384344,0.87952282,1.946361768,0.255347722
./BCL2_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.253024195,0.191106738,1.287914437,0.885551193,1.873097356,0.256096604
./BCL2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.928390727,0.811234315,0.395189166,0.08058764,1.93794577,0.252450544
./BCL2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.606521471,0.299458093,1.834040527,1.019776625,3.298472008,0.042826633
./BCL2_monoc_eqtl_table/OR.txt,3,MR Egger,0.661964175,3.317949471,1.93859634,0.002905305,1293.549331,0.874634044
./BCL2_monoc_eqtl_table/OR.txt,3,Weighted median,-0.057340273,0.208440998,0.944272704,0.627579684,1.420777251,0.783246212
./BCL2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.095370531,0.178047466,0.909036046,0.641245074,1.288659464,0.592202774
./BCL2_monoc_eqtl_table/OR.txt,3,Simple mode,0.027920633,0.262863836,1.028314067,0.614287336,1.721392836,0.925104121
./BCL2_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.003666073,0.248114005,0.996340639,0.612645065,1.620342225,0.98955253
./BCL2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.250854179,0.30281093,0.778135832,0.429830815,1.408683025,0.407433527
./BCL2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.045561308,0.254817539,0.955461023,0.579839647,1.574410738,0.858094954
./BCL2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.11467392,0.322889746,1.121507677,0.595597615,2.111793997,0.722478087
./BCL2_plasma_eqtl_table/OR.txt,1,Wald ratio,0.258131368,0.241637351,1.294508864,0.806156135,2.078695587,0.285403523
./BCL2L1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.217177231,0.265359848,1.242564303,0.738652225,2.09024761,0.413114342
./BCL2L1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.05517587,0.377814432,0.946318704,0.451268778,1.984447258,0.883890124
./BCL2L1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,9.259939424,9.265272509,10508.49676,0.00013639,8.09655E+11,0.422871343
./BCL2L1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.467904627,0.246286703,0.626313254,0.386498781,1.014927632,0.057454495
./BCL2L1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.379088411,0.182073071,0.684485094,0.479049364,0.978019969,0.037336311
./BCL2L1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.502644206,0.29172538,0.604928986,0.341493733,1.071583584,0.183361284
./BCL2L1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.48803857,0.301347198,0.613829197,0.340044401,1.108050247,0.20377328
./BCL2L1_dc_eqtl_table/OR.txt,5,MR Egger,-7.170998324,8.524170232,0.000768555,4.26E-11,13854.63803,0.461972231
./BCL2L1_dc_eqtl_table/OR.txt,5,Weighted median,-0.292510948,0.32631007,0.746387073,0.393734409,1.414897074,0.370028367
./BCL2L1_dc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.482111919,0.236622986,0.61747795,0.388332646,0.981836121,0.041603099
./BCL2L1_dc_eqtl_table/OR.txt,5,Simple mode,-0.912613222,0.423902414,0.401473712,0.174913808,0.921488953,0.097664997
./BCL2L1_dc_eqtl_table/OR.txt,5,Weighted mode,-0.245796266,0.347155432,0.782081545,0.396047584,1.544389028,0.518003214
./BCL2L1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.06753737,0.642598209,0.934692791,0.265263964,3.293514133,0.916296091
./BCL2L1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.00961379,0.350541254,0.990432275,0.498239374,1.968844982,0.978120312
./BCL2L2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.482294889,0.320537549,0.617364981,0.329378252,1.157148406,0.132415637
./BCL2L2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.195793593,0.198595399,1.216275831,0.824108247,1.79506382,0.324186169
./BCL2L2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.650605122,0.625650405,1.916700315,0.562328167,6.533089238,0.298392849
./BCL2L2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.115598496,0.278292676,0.890832824,0.516307819,1.537034867,0.677860367
./BCL2L2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.086723951,0.314374323,0.916930178,0.495148469,1.69799768,0.782654008
./BCL2L2_dc_eqtl_table/OR.txt,4,MR Egger,-15.28108804,7.521858979,2.31E-07,9.14E-14,0.583772201,0.179275941
./BCL2L2_dc_eqtl_table/OR.txt,4,Weighted median,0.425099373,0.325376681,1.529742426,0.808447996,2.894573184,0.191388075
./BCL2L2_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.665446925,0.285914841,1.945359757,1.110770408,3.407026831,0.019942363
./BCL2L2_dc_eqtl_table/OR.txt,4,Simple mode,0.494234984,0.32628658,1.639243711,0.864774316,3.107307763,0.227078553
./BCL2L2_dc_eqtl_table/OR.txt,4,Weighted mode,0.443592043,0.241441272,1.558294639,0.970801898,2.501315858,0.163482034
./BCL2L2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.029759262,0.233796736,0.970679185,0.613852342,1.534926261,0.898713328
./BCL2L2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.168208469,0.548063858,0.845177623,0.288686593,2.474396908,0.758908835
./BCL2L2_nkr_eqtl_table/OR.txt,3,MR Egger,-1.532036353,3.551311213,0.216095173,0.000204978,227.814938,0.740718036
./BCL2L2_nkr_eqtl_table/OR.txt,3,Weighted median,-0.422757877,0.242689446,0.655237262,0.407208805,1.054338376,0.081513592
./BCL2L2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.392128284,0.178807817,0.675617437,0.475879025,0.959191092,0.028306275
./BCL2L2_nkr_eqtl_table/OR.txt,3,Simple mode,-0.567464945,0.293341553,0.566960896,0.319047786,1.007512578,0.192718462
./BCL2L2_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.535839199,0.299180509,0.585178003,0.325552026,1.051854291,0.215170084
./BCL3_bin_eqtl_table/OR.txt,1,Wald ratio,-0.262472614,0.6744088,0.769147428,0.205088464,2.884549206,0.6971362
./BCL3_bmem_eqtl_table/OR.txt,1,Wald ratio,0.431889715,0.396713177,1.540165248,0.707747341,3.351632503,0.276299458
./BCL3_cd4et_eqtl_table/OR.txt,3,MR Egger,-1.83534305,8.549599324,0.159558756,8.42E-09,3023336.633,0.865379885
./BCL3_cd4et_eqtl_table/OR.txt,3,Weighted median,0.114996947,0.408554171,1.121870012,0.503702618,2.498681322,0.778347674
./BCL3_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.094796049,0.306286555,1.099434601,0.603188457,2.003944917,0.756940318
./BCL3_cd4et_eqtl_table/OR.txt,3,Simple mode,0.107628619,0.454852736,1.113634087,0.45662959,2.715945061,0.834976265
./BCL3_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.123115633,0.43646556,1.131015196,0.480774533,2.660697029,0.80439638
./BCL3_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.099199501,0.549271309,1.104286583,0.376298614,3.240641377,0.856679981
./BCL3_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.223727889,0.246522806,1.250730636,0.771470526,2.027721176,0.364124348
./BCL3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.072782781,0.304717242,1.075496893,0.591873107,1.954293165,0.811219181
./BCL3_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.002295121,0.307406235,1.002297757,0.548690308,1.83090676,0.994042981

./BCL3_dc_eqtl_table/OR.txt,1,Wald ratio,0.074391197,0.398660518,1.077228132,0.493129522,2.353175782,0.851972016
./BCL3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.059772065,0.292351995,1.061594544,0.598554411,1.882841318,0.837999992
./BCL3_mononc_eqtl_table/OR.txt,3,MR Egger,-5.256530832,4.809920175,0.005213359,4.20E-07,64.77454549,0.471774079
./BCL3_mononc_eqtl_table/OR.txt,3,Weighted median,0.031244151,0.267690937,1.031737372,0.610528632,1.743541497,0.907084119
./BCL3_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.13084825,0.202116783,1.139794804,0.766975329,1.693838311,0.517379995
./BCL3_mononc_eqtl_table/OR.txt,3,Simple mode,0.045289044,0.335775696,1.046330252,0.541814645,2.02063013,0.905057071
./BCL3_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.014988468,0.252864343,0.9851233,0.60013384,1.617085808,0.958123197
./BCL3_nkr_eqtl_table/OR.txt,7,MR Egger,3.197166073,3.951150603,24.46310522,0.010598009,56467.54096,0.455180486
./BCL3_nkr_eqtl_table/OR.txt,7,Weighted median,0.177036967,0.173059864,1.193675219,0.850304832,1.675705551,0.306316793
./BCL3_nkr_eqtl_table/OR.txt,7,Inverse variance weighted,0.194057852,0.132662643,1.214166523,0.936167441,1.574718669,0.143524305
./BCL3_nkr_eqtl_table/OR.txt,7,Simple mode,0.365219027,0.274009924,1.440829554,0.842113543,2.465213653,0.230953109
./BCL3_nkr_eqtl_table/OR.txt,7,Weighted mode,0.042920242,0.232045395,1.043854636,0.662397976,1.644981628,0.859350447
./BCL6_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.006441322,0.227186923,0.993579379,0.636527478,1.550914951,0.977380993
./BCL6_bmem_eqtl_table/OR.txt,1,Wald ratio,0.365407137,0.680116425,1.441100614,0.379985929,5.465389171,0.591080124
./BCL6_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.10468571,0.558609815,0.90060753,0.301326481,2.691744581,0.851343891
./BCL6_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.899912518,3.040318457,2.45938795,0.006351199,952.3538858,0.779134819
./BCL6_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.17856528,0.210187505,1.195500923,0.79183501,1.804949817,0.395574036
./BCL6_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.145969079,0.158379281,1.157160407,0.848356516,1.578369686,0.356715073
./BCL6_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.455658111,0.360814494,1.577211021,0.777603677,3.199052008,0.253497424
./BCL6_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.378986445,0.277469172,1.460803234,0.848018242,2.516391729,0.220961846
./BCL6_cd8et_eqtl_table/OR.txt,4,MR Egger,-2.207783925,4.689013284,0.109944023,1.12E-05,1077.805287,0.68411197
./BCL6_cd8et_eqtl_table/OR.txt,4,Weighted median,0.156231671,0.211370987,1.169097017,0.772552383,1.769184674,0.459825093
./BCL6_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.068504674,0.165304678,1.07090563,0.774534949,1.480680594,0.67857049
./BCL6_cd8et_eqtl_table/OR.txt,4,Simple mode,0.199650559,0.284498226,1.220976025,0.699096869,2.132440466,0.533369616
./BCL6_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.18938144,0.284755875,1.208501836,0.691605153,2.111720367,0.553567483
./BCL6_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.224690696,0.354319944,1.251935428,0.625142038,2.507177919,0.525985322
./BCL6_monoc_eqtl_table/OR.txt,1,Wald ratio,0.041980615,0.709107353,1.042874263,0.259793084,4.186357513,0.95279117
./BCL6_mononc_eqtl_table/OR.txt,4,MR Egger,18.20578972,10.10699899,80662933.56,0.201104964,3.23538E+16,0.213448872
./BCL6_mononc_eqtl_table/OR.txt,4,Weighted median,-0.18112314,0.310082048,0.834332612,0.454351589,1.532097443,0.559143888
./BCL6_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.049269865,0.347982965,1.050503807,0.53111498,2.077814203,0.887406233
./BCL6_mononc_eqtl_table/OR.txt,4,Simple mode,-0.362517786,0.364021245,0.695921936,0.340956824,1.420435981,0.392713547
./BCL6_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.255155779,0.308967267,0.774795791,0.422852601,1.419663772,0.469445423
./BCL6_nk_eqtl_table/OR.txt,4,MR Egger,4.928934629,5.455235626,138.2321653,0.003140645,6084143.112,0.461611417
./BCL6_nk_eqtl_table/OR.txt,4,Weighted median,-0.111940641,0.329750603,0.894097329,0.468484706,1.706373812,0.734255228
./BCL6_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.246809072,0.262069524,0.781289849,0.467448854,1.305840892,0.346310688
./BCL6_nk_eqtl_table/OR.txt,4,Simple mode,-0.094565659,0.419390389,0.909767998,0.39988798,2.069774167,0.836090475
./BCL6_nk_eqtl_table/OR.txt,4,Weighted mode,-0.070974431,0.336623029,0.931485709,0.481545013,1.801837011,0.846519597
./BCLAF1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.4041918,0.3674471,0.66751608,0.324851178,1.371636451,0.271332134
./BCLAF1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.410653514,0.378193769,0.663216687,0.316031527,1.391811691,0.277554944
./BCLAF1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.138929161,0.595272861,0.870289677,0.270992545,2.794926048,0.815460629
./BECN1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.153247333,0.278289635,0.857917505,0.497233763,1.480234248,0.581856022
./BECN1_cd4nc_eqtl_table/OR.txt,3,MR Egger,22.89628809,24.21000893,8784793809,2.17E-11,3.56E+30,0.517749728
./BECN1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.182090396,0.531863392,0.833525989,0.293892082,2.364015965,0.732077659
./BECN1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.105403314,0.487782441,1.111158666,0.427137088,2.890579201,0.828920141
./BECN1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.415879428,0.643242097,0.659759814,0.18700238,2.327687025,0.584219617
./BECN1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.547712872,0.796233981,0.578270878,0.121440424,2.753590596,0.562594179
./BECN1_cd8et_eqtl_table/OR.txt,3,MR Egger,4.35080545,2.857277779,77.5408931,0.286659839,20974.65108,0.369931794
./BECN1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.451140371,0.702882273,0.636901434,0.160607846,2.525676341,0.520974846
./BECN1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.594916448,0.325171428,0.551608652,0.291634945,1.043332118,0.067317688
./BECN1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.43511745,0.558002516,0.647188651,0.21679515,1.932022693,0.517150013
./BECN1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.108554889,0.578708252,0.897129651,0.28856842,2.789084165,0.868511559
./BECN1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.514334405,0.220686152,1.672524907,1.085227397,2.577652917,0.019773682
./BHLHE40_bin_eqtl_table/OR.txt,5,MR Egger,0.385475381,2.22735032,1.470313114,0.018683187,115.7094153,0.873618576
./BHLHE40_bin_eqtl_table/OR.txt,5,Weighted median,-0.097926582,0.19233668,0.90671547,0.621943221,1.321877812,0.610653057
./BHLHE40_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.015634546,0.143246362,0.984487039,0.743491894,1.303598246,0.913087914
./BHLHE40_bin_eqtl_table/OR.txt,5,Simple mode,-0.202717235,0.2783517,0.816509089,0.473176615,1.408960358,0.50678907
./BHLHE40_bin_eqtl_table/OR.txt,5,Weighted mode,-0.210365235,0.288581809,0.810288246,0.460249944,1.426544534,0.506412914
./BHLHE40_bmem_eqtl_table/OR.txt,3,MR Egger,8.501707432,12.74599686,4923.16764,6.96E-08,3.48222E+14,0.625514618
./BHLHE40_bmem_eqtl_table/OR.txt,3,Weighted median,0.128162019,0.248914187,1.136737161,0.69787883,1.85156981,0.606633839
./BHLHE40_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.060905753,0.193782104,1.062798744,0.726943028,1.553823515,0.753293049
./BHLHE40_bmem_eqtl_table/OR.txt,3,Simple mode,0.140128764,0.289643186,1.150421922,0.652090528,2.029581082,0.676319513
./BHLHE40_bmem_eqtl_table/OR.txt,3,Weighted mode,0.161712701,0.261134948,1.175522466,0.704609312,1.961162087,0.598882023
./BHLHE40_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.758304932,0.274054063,0.468459826,0.273774393,0.801589243,0.005657644
./BHLHE40_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.071071955,0.335337134,1.073658478,0.556443952,2.071623787,0.832152442
./BHLHE40_cd8et_eqtl_table/OR.txt,3,MR Egger,1.319069562,3.703320181,3.739939977,0.002633509,5311.221458,0.782164775
./BHLHE40_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.234212988,0.248304069,0.791193284,0.486319744,1.287191853,0.345552685
./BHLHE40_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.344077256,0.25677223,0.708874161,0.428548729,1.172568116,0.18024222
./BHLHE40_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.107508375,0.309754813,0.898069001,0.489374218,1.648080141,0.761653361
./BHLHE40_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.192717156,0.262842301,0.824715207,0.492683614,1.380511046,0.539728069
./BHLHE40_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.74258258,0.26837195,0.475883321,0.281227423,0.805273298,0.005657644
./BHLHE40_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.279330852,0.295092467,0.756289642,0.424131349,1.348577568,0.343848997
./BHLHE40_dc_eqtl_table/OR.txt,3,MR Egger,1.438043485,3.21947952,4.212446037,0.00765699,2317.451444,0.732568208
./BHLHE40_dc_eqtl_table/OR.txt,3,Weighted median,0.253672212,0.254658812,1.288749298,0.782345313,2.122943317,0.319189028
./BHLHE40_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.203580344,0.200023182,1.225783638,0.828229415,1.814165858,0.308780736
./BHLHE40_dc_eqtl_table/OR.txt,3,Simple mode,0.248467563,0.309515,1.282059236,0.698945969,2.351649422,0.506346829
./BHLHE40_dc_eqtl_table/OR.txt,3,Weighted mode,0.279424075,0.262277224,1.322368008,0.790856072,2.211094042,0.398296488
./BHLHE40_monoc_eqtl_table/OR.txt,1,Wald ratio,0.19707426,0.294183316,1.217834474,0.684186293,2.167714877,0.502919683
./BHLHE40_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.054435603,0.373131318,0.947019492,0.455767264,1.967771687,0.884009336
./BHLHE40_nk_eqtl_table/OR.txt,3,MR Egger,-2.084737102,1.477139193,0.124339805,0.006874544,2.248932627,0.392438396
./BHLHE40_nk_eqtl_table/OR.txt,3,Weighted median,-0.431053995,0.246333186,0.649823823,0.400970653,1.053121963,0.080138687
./BHLHE40_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.450154902,0.176384502,0.637529389,0.451189195,0.900827694,0.010706879

./BHLHE40_nk_eqtl_table/OR.txt,3,Simple mode,-0.186371593,0.303779638,0.829965129,0.457590919,1.505366663,0.602019422
./BHLHE40_nk_eqtl_table/OR.txt,3,Weighted mode,-0.49045203,0.23564004,0.612349531,0.38585003,0.971807488,0.172868064
./BHLHE40_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.062455043,0.332863219,1.064446603,0.554351196,2.043914725,0.851166902
./BIN1_bin_eqtl_table/OR.txt,4,MR Egger,-0.24077368,2.350355093,0.786019498,0.007848211,78.72197188,0.927752286
./BIN1_bin_eqtl_table/OR.txt,4,Weighted median,0.349963837,0.203107626,1.419016232,0.953012642,2.112885998,0.084880158
./BIN1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.366519936,0.164624256,1.442705162,1.044832301,1.992088284,0.0259872
./BIN1_bin_eqtl_table/OR.txt,4,Simple mode,0.327392538,0.212027876,1.387345956,0.915594133,2.102163757,0.220260702
./BIN1_bin_eqtl_table/OR.txt,4,Weighted mode,0.342070482,0.209516066,1.407859523,0.93371782,2.122770278,0.201042931
./BIN1_bmem_eqtl_table/OR.txt,7,MR Egger,-0.017918409,0.418071455,0.982241171,0.432861068,2.228885407,0.967472306
./BIN1_bmem_eqtl_table/OR.txt,7,Weighted median,0.043540077,0.113135319,1.044501854,0.836770743,1.303802902,0.700348885
./BIN1_bmem_eqtl_table/OR.txt,7,Inverse variance weighted,0.044699293,0.095167409,1.045713359,0.867769781,1.260145781,0.638575668
./BIN1_bmem_eqtl_table/OR.txt,7,Simple mode,0.056801051,0.144636251,1.058445213,0.797171054,1.405352418,0.708101237
./BIN1_bmem_eqtl_table/OR.txt,7,Weighted mode,0.050294351,0.126703317,1.051580585,0.820333634,1.348014613,0.705141861
./BIN1_cd4et_eqtl_table/OR.txt,13,MR Egger,0.051998466,0.16888416,1.053374126,0.756528942,1.46669478,0.763914359
./BIN1_cd4et_eqtl_table/OR.txt,13,Weighted median,0.012338723,0.080285758,1.012415159,0.865003813,1.184947902,0.877858053
./BIN1_cd4et_eqtl_table/OR.txt,13,Inverse variance weighted,0.008321448,0.058323246,1.008356167,0.899431741,1.130471734,0.886544444
./BIN1_cd4et_eqtl_table/OR.txt,13,Simple mode,-0.02685994,0.111501972,0.97349758,0.782388541,1.211287598,0.81370535
./BIN1_cd4et_eqtl_table/OR.txt,13,Weighted mode,-0.009410887,0.08596209,0.990633257,0.837028982,1.172425652,0.914633492
./BIN1_cd4nc_eqtl_table/OR.txt,13,MR Egger,-0.013450087,0.084390343,0.986639961,0.836227011,1.164107832,0.876258653
./BIN1_cd4nc_eqtl_table/OR.txt,13,Weighted median,0.006827329,0.048514717,1.006850688,0.915521421,1.10729065,0.888085639
./BIN1_cd4nc_eqtl_table/OR.txt,13,Inverse variance weighted,-0.001911769,0.036557179,0.998090057,0.929076832,1.072229688,0.95829339
./BIN1_cd4nc_eqtl_table/OR.txt,13,Simple mode,0.009616797,0.062674786,1.009663187,0.892949024,1.141632639,0.880601659
./BIN1_cd4nc_eqtl_table/OR.txt,13,Weighted mode,0.009616797,0.051278892,1.009663187,0.913118303,1.116415855,0.854371637
./BIN1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.231515683,0.23656092,1.260509095,0.79283217,2.004059927,0.32774179
./BIN1_cd8et_eqtl_table/OR.txt,15,MR Egger,-0.010322536,0.092256025,0.989730559,0.826013349,1.18589679,0.912619737
./BIN1_cd8et_eqtl_table/OR.txt,15,Weighted median,0.039535709,0.051472593,1.040327648,0.940493471,1.150759306,0.442432267
./BIN1_cd8et_eqtl_table/OR.txt,15,Inverse variance weighted,0.027468962,0.039160386,1.027849712,0.95190942,1.109848278,0.483023681
./BIN1_cd8et_eqtl_table/OR.txt,15,Simple mode,-0.01151735,0.072620175,0.988548721,0.857398141,1.139760547,0.876251347
./BIN1_cd8et_eqtl_table/OR.txt,15,Weighted mode,0.0262417,0.055299843,1.026589045,0.92113747,1.144112688,0.642435445
./BIN1_cd8nc_eqtl_table/OR.txt,11,MR Egger,0.060448898,0.140944491,1.06231331,0.805894608,1.400319045,0.678090185
./BIN1_cd8nc_eqtl_table/OR.txt,11,Weighted median,0.001563635,0.070491596,1.001564858,0.872319177,1.149960004,0.982302887
./BIN1_cd8nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.026741334,0.053900213,0.97361305,0.876003011,1.082099444,0.619805035
./BIN1_cd8nc_eqtl_table/OR.txt,11,Simple mode,-0.085109285,0.102107454,0.91841191,0.751833872,1.121897361,0.424009674
./BIN1_cd8nc_eqtl_table/OR.txt,11,Weighted mode,0.003062212,0.076285552,1.003066906,0.863762467,1.164837853,0.968770479
./BIN1_cd8s100b_eqtl_table/OR.txt,6,MR Egger,0.060094307,0.324565824,1.06193669,0.562111693,2.006201879,0.862118244
./BIN1_cd8s100b_eqtl_table/OR.txt,6,Weighted median,0.03756865,0.115588556,1.038283273,0.827798991,1.30228735,0.745165558
./BIN1_cd8s100b_eqtl_table/OR.txt,6,Inverse variance weighted,0.027319683,0.09495496,1.027696287,0.853173768,1.237918579,0.773567193
./BIN1_cd8s100b_eqtl_table/OR.txt,6,Simple mode,0.036529477,0.150279226,1.037204877,0.772581475,1.392466673,0.81760278
./BIN1_cd8s100b_eqtl_table/OR.txt,6,Weighted mode,0.037199499,0.140288594,1.03790006,0.788387038,1.366380323,0.801467868
./BIN1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.5672644,0.495768389,0.567074608,0.214601933,1.498465587,0.252535511
./BIN1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.085679726,0.289538385,1.089457348,0.617661005,1.92163226,0.767292424
./BIN1_mononc_eqtl_table/OR.txt,3,MR Egger,-0.001926857,0.006173164,0.998074998,0.986071651,1.01022446,0.807389513
./BIN1_mononc_eqtl_table/OR.txt,3,Weighted median,0.000308564,0.001259128,1.000308612,0.997843004,1.002780313,0.806408409
./BIN1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.000384836,0.001140256,1.00038491,0.998151644,1.002623173,0.735740169
./BIN1_mononc_eqtl_table/OR.txt,3,Simple mode,0.000602277,0.001608435,1.000602458,0.997452994,1.003761867,0.744044483
./BIN1_mononc_eqtl_table/OR.txt,3,Weighted mode,8.50E-05,0.001433781,1.00008501,0.997278505,1.002899412,0.95811382
./BIN1_nk_eqtl_table/OR.txt,17,MR Egger,0.080557138,0.079406791,1.083890777,0.927669109,1.266420541,0.326435822
./BIN1_nk_eqtl_table/OR.txt,17,Weighted median,0.035443569,0.045439996,1.03607918,0.947793315,1.132588771,0.43538605
./BIN1_nk_eqtl_table/OR.txt,17,Inverse variance weighted,0.017620986,0.036250607,1.017777151,0.947972103,1.092722377,0.626904765
./BIN1_nk_eqtl_table/OR.txt,17,Simple mode,0.004807024,0.062856134,1.004818597,0.888348642,1.136558738,0.939988057
./BIN1_nk_eqtl_table/OR.txt,17,Weighted mode,0.026474901,0.044240079,1.026828474,0.941542628,1.119839595,0.557925902
./BIN1_nkr_eqtl_table/OR.txt,8,MR Egger,-7.35E-05,0.0020865,0.999926552,0.995845663,1.004024164,0.973059954
./BIN1_nkr_eqtl_table/OR.txt,8,Weighted median,1.84E-05,0.000763311,1.000018438,0.99852344,1.001515674,0.980729212
./BIN1_nkr_eqtl_table/OR.txt,8,Inverse variance weighted,-3.97E-05,0.000588995,0.999960336,0.998806618,1.001115387,0.94630865
./BIN1_nkr_eqtl_table/OR.txt,8,Simple mode,0.000772288,0.001042192,1.000772587,0.9987304,1.00281895,0.482791656
./BIN1_nkr_eqtl_table/OR.txt,8,Weighted mode,0.000130817,0.0008832,1.000130825,0.998401024,1.001863623,0.886427045
./BIN1_plasma_eqtl_table/OR.txt,6,MR Egger,-3.922423673,1.874743849,0.019793065,0.000501994,0.780417903,0.104565088
./BIN1_plasma_eqtl_table/OR.txt,6,Weighted median,-0.115886793,0.208892912,0.890576037,0.59136793,1.341171272,0.579054375
./BIN1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.065308119,0.203695235,0.936778779,0.62841734,1.396451731,0.748500787
./BIN1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.131673108,0.314731637,0.87662751,0.473053344,1.62450134,0.69304129
./BIN1_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.037934182,0.238141106,0.962776307,0.603692239,1.535448291,0.879672738
./BIRC5_bin_eqtl_table/OR.txt,5,MR Egger,-0.000569391,0.01061059,0.999430771,0.978860492,1.020433324,0.960577618
./BIRC5_bin_eqtl_table/OR.txt,5,Weighted median,0.00238451,0.001443148,1.002387356,0.999556038,1.005226693,0.098473947
./BIRC5_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.002147648,0.001152056,1.002149956,0.999889625,1.004415397,0.062295339
./BIRC5_bin_eqtl_table/OR.txt,5,Simple mode,0.002769667,0.001875049,1.002773506,0.999094981,1.006465575,0.213701526
./BIRC5_bin_eqtl_table/OR.txt,5,Weighted mode,0.002339038,0.00175049,1.002341776,0.998908673,1.005786678,0.25242664
./BIRC5_bmem_eqtl_table/OR.txt,1,Wald ratio,1.147998392,0.703137526,3.151877768,0.794413511,12.50524233,0.102536371
./BIRC5_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.264467377,0.611525894,0.767614691,0.231527151,2.544981488,0.665398933
./BIRC5_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.17675417,0.312493561,0.837985761,0.454189144,1.546096255,0.571648729
./BIRC5_cd8et_eqtl_table/OR.txt,6,MR Egger,-1.332662974,2.327957602,0.263773902,0.002751911,25.28304278,0.597649492
./BIRC5_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.13613032,0.183938096,0.872728891,0.608566561,1.251556964,0.45924679
./BIRC5_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.138491513,0.133353116,0.870670641,0.670411471,1.130749395,0.299022324
./BIRC5_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.194420089,0.273300252,0.823311967,0.481866303,1.406702629,0.508651128
./BIRC5_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.143566982,0.250492518,0.866262774,0.530183389,1.415380434,0.591362625
./BIRC5_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000682664,0.001731668,1.000682897,0.997292267,1.004085054,0.693416295
./BIRC5_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.042582143,0.22871994,1.04350177,0.666504132,1.633742223,0.852306814
./BIRC5_plasma_eqtl_table/OR.txt,3,MR Egger,-0.099770334,0.112629525,0.905045252,0.725768488,1.128606329,0.538495482
./BIRC5_plasma_eqtl_table/OR.txt,3,Weighted median,0.003809868,0.009134722,1.003817134,0.98600467,1.021951386,0.676623278
./BIRC5_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.004748838,0.001835974,1.004760132,1.001150991,1.008382284,0.009694221
./BIRC5_plasma_eqtl_table/OR.txt,3,Simple mode,0.003492013,0.003126652,1.003498117,0.997367248,1.009666674,0.3802294
./BIRC5_plasma_eqtl_table/OR.txt,3,Weighted mode,0.003685417,0.002402383,1.003692217,0.998977269,1.008429418,0.264755192

./BLK_bin_eqtl_table/OR.txt,50,MR Egger,0.000866793,0.001010175,1.000867169,0.99888747,1.002850791,0.395122236
./BLK_bin_eqtl_table/OR.txt,50,Weighted median,0.000835152,0.000397331,1.000835501,1.000056385,1.001615225,0.035561637
./BLK_bin_eqtl_table/OR.txt,50,Inverse variance weighted,0.000905227,0.000265944,1.000905637,1.00038405,1.001427496,0.000664505
./BLK_bin_eqtl_table/OR.txt,50,Simple mode,0.001097176,0.000760041,1.001097778,0.999607572,1.002590205,0.155222138
./BLK_bin_eqtl_table/OR.txt,50,Weighted mode,0.000801775,0.00059814,1.000802097,0.999629489,1.001976079,0.186282289
./BLK_bmem_eqtl_table/OR.txt,96,MR Egger,-0.038513491,0.082212286,0.962218724,0.81901771,1.130457695,0.640537382
./BLK_bmem_eqtl_table/OR.txt,96,Weighted median,-0.033789426,0.039696348,0.966775061,0.894407073,1.044998465,0.394659744
./BLK_bmem_eqtl_table/OR.txt,96,Inverse variance weighted,-0.018418949,0.024928225,0.981749643,0.934935,1.030908418,0.459980306
./BLK_bmem_eqtl_table/OR.txt,96,Simple mode,-0.058078175,0.078361998,0.94357618,0.809233568,1.100221299,0.460429244
./BLK_bmem_eqtl_table/OR.txt,96,Weighted mode,-0.058078175,0.052218648,0.94357618,0.851780235,1.04526493,0.268853896
./BLK_cd4et_eqtl_table/OR.txt,5,MR Egger,-0.000338975,0.008661718,0.999661083,0.982833118,1.016777175,0.971241595
./BLK_cd4et_eqtl_table/OR.txt,5,Weighted median,0.001569533,0.001399075,1.001570765,0.998828032,1.004321029,0.261932346
./BLK_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.001826836,0.001085697,1.001828506,0.999698915,1.003962633,0.092445
./BLK_cd4et_eqtl_table/OR.txt,5,Simple mode,0.001872476,0.00181557,1.00187423,0.99831538,1.005445767,0.360654389
./BLK_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.001393132,0.001564742,1.001394103,0.998327637,1.004469987,0.423601538
./BLK_cd4nc_eqtl_table/OR.txt,40,MR Egger,-0.059218589,0.15029422,0.942500727,0.702018685,1.265361791,0.695770415
./BLK_cd4nc_eqtl_table/OR.txt,40,Weighted median,-0.033241329,0.061227401,0.967305093,0.857917761,1.090639669,0.587187716
./BLK_cd4nc_eqtl_table/OR.txt,40,Inverse variance weighted,0.019345936,0.041463556,1.019534281,0.939955605,1.10585026,0.64080264
./BLK_cd4nc_eqtl_table/OR.txt,40,Simple mode,0.061250375,0.121838712,1.063165071,0.837316201,1.349932041,0.617990507
./BLK_cd4nc_eqtl_table/OR.txt,40,Weighted mode,-0.023614876,0.082723928,0.976661773,0.830478055,1.148577272,0.77679776
./BLK_cd8et_eqtl_table/OR.txt,11,MR Egger,-0.054708747,0.796652484,0.946760855,0.198662551,4.511953107,0.946751233
./BLK_cd8et_eqtl_table/OR.txt,11,Weighted median,-0.020646209,0.114860187,0.979565465,0.782100386,1.226886621,0.857348223
./BLK_cd8et_eqtl_table/OR.txt,11,Inverse variance weighted,-0.066314208,0.086325359,0.93583677,0.790166251,1.108362272,0.442374789
./BLK_cd8et_eqtl_table/OR.txt,11,Simple mode,-0.033879589,0.18899377,0.966687897,0.667438933,1.400106354,0.861311301
./BLK_cd8et_eqtl_table/OR.txt,11,Weighted mode,0.068903692,0.198640001,1.071333026,0.725836344,1.581285454,0.735872383
./BLK_cd8nc_eqtl_table/OR.txt,8,MR Egger,-0.006365659,0.006723973,0.993654559,0.980645113,1.006836591,0.380336337
./BLK_cd8nc_eqtl_table/OR.txt,8,Weighted median,0.000880563,0.001151259,1.000880951,0.998625041,1.003141957,0.444349158
./BLK_cd8nc_eqtl_table/OR.txt,8,Inverse variance weighted,0.001552097,0.000848139,1.001553302,0.99988975,1.003219621,0.067249534
./BLK_cd8nc_eqtl_table/OR.txt,8,Simple mode,0.00091643,0.001620902,1.00091685,0.997742016,1.004101786,0.589467186
./BLK_cd8nc_eqtl_table/OR.txt,8,Weighted mode,0.000949312,0.001380369,1.000949763,0.998245331,1.003661523,0.513761855
./BLK_cd8s100b_eqtl_table/OR.txt,10,MR Egger,0.003891898,0.013699183,1.003899481,0.97730304,1.031219721,0.783550465
./BLK_cd8s100b_eqtl_table/OR.txt,10,Weighted median,0.001056063,0.001053444,1.001056621,0.998991822,1.003125687,0.31610882
./BLK_cd8s100b_eqtl_table/OR.txt,10,Inverse variance weighted,0.001148227,0.000744962,1.001148886,0.999688149,1.002611758,0.123238575
./BLK_cd8s100b_eqtl_table/OR.txt,10,Simple mode,6.80E-05,0.001765746,1.000067977,0.996612862,1.00353507,0.970132478
./BLK_cd8s100b_eqtl_table/OR.txt,10,Weighted mode,0.000609658,0.001637292,1.000609843,0.997403941,1.00382605,0.71824385
./BLK_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.002031113,0.003833398,0.997970948,0.990500833,1.005497402,0.596218262
./BLK_plasma_eqtl_table/OR.txt,15,MR Egger,-0.570067831,1.034861662,0.56548708,0.074392757,4.298478087,0.591068659
./BLK_plasma_eqtl_table/OR.txt,15,Weighted median,-0.006319598,0.100855957,0.993700329,0.815464595,1.210892969,0.950037539
./BLK_plasma_eqtl_table/OR.txt,15,Inverse variance weighted,0.048213927,0.079884393,1.049395125,0.897304973,1.227264044,0.546145347
./BLK_plasma_eqtl_table/OR.txt,15,Simple mode,-0.039936864,0.161698491,0.960850101,0.69986634,1.319156052,0.808505969
./BLK_plasma_eqtl_table/OR.txt,15,Weighted mode,-0.028313052,0.159843919,0.972084007,0.710627332,1.329736802,0.861943838
./BLVRA_bin_eqtl_table/OR.txt,1,Wald ratio,-0.001893228,0.002052471,0.998108563,0.994101394,1.002131883,0.35631249
./BLVRA_bmem_eqtl_table/OR.txt,1,Wald ratio,0.002416377,0.00267818,1.002419299,0.997171154,1.007695065,0.366926135
./BLVRA_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.067973954,0.355329769,1.07033743,0.533406014,2.147748964,0.855817558
./BLVRA_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.114369882,0.105930873,1.121166748,0.910961513,1.37987704,0.280291277
./BLVRA_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.111480743,0.087732598,1.117932216,0.941317162,1.327684748,0.203839733
./BLVRA_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.0177996,0.163569303,1.017958957,0.738749613,1.402695065,0.916893385
./BLVRA_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.107519443,0.126418503,1.11351251,0.869131516,1.426608157,0.427675164
./BLVRA_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.001829644,0.002091197,1.001831319,0.99773347,1.005945998,0.381613849
./BLVRA_cd8et_eqtl_table/OR.txt,3,MR Egger,0.086381419,0.035692048,1.090222081,1.016560636,1.169221139,0.249444297
./BLVRA_cd8et_eqtl_table/OR.txt,3,Weighted median,0.001487295,0.002234121,1.001488401,0.997112593,1.005883412,0.505591434
./BLVRA_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.003679482,0.00266698,1.003686259,0.998453397,1.008946547,0.167696488
./BLVRA_cd8et_eqtl_table/OR.txt,3,Simple mode,0.000892707,0.002737263,1.000893106,0.995537657,1.006277364,0.775288154
./BLVRA_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.000606386,0.002356359,1.00060657,0.99599596,1.005238523,0.820972742
./BLVRA_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.23417376,0.380408851,0.791224321,0.375395513,1.667670241,0.53816884
./BLVRA_monoc_eqtl_table/OR.txt,11,MR Egger,-1.049381274,0.500808281,0.350154332,0.131208777,0.934450107,0.065608774
./BLVRA_monoc_eqtl_table/OR.txt,11,Weighted median,-0.32905488,0.112758498,0.719603524,0.576914308,0.89758431,0.003520281
./BLVRA_monoc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.268135295,0.080119592,0.7648043,0.653658853,0.894848458,0.000817831
./BLVRA_monoc_eqtl_table/OR.txt,11,Simple mode,-0.386728075,0.192466387,0.679275782,0.465817108,0.990550968,0.07225564
./BLVRA_monoc_eqtl_table/OR.txt,11,Weighted mode,-0.391266581,0.179022577,0.67619987,0.476088826,0.960422172,0.053736938
./BLVRA_mononc_eqtl_table/OR.txt,10,MR Egger,0.000208039,0.001934764,1.00020806,0.996422317,1.004008187,0.917018914
./BLVRA_mononc_eqtl_table/OR.txt,10,Weighted median,-0.000997375,0.000720019,0.999003122,0.997594286,1.000413948,0.165989185
./BLVRA_mononc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.001294579,0.000569402,0.998706258,0.997592296,0.999821465,0.022991428
./BLVRA_mononc_eqtl_table/OR.txt,10,Simple mode,-0.000436071,0.00096646,0.999564024,0.99767238,1.001459254,0.662517257
./BLVRA_mononc_eqtl_table/OR.txt,10,Weighted mode,-0.000959704,0.000794031,0.999040757,0.997487159,1.000596774,0.257593641
./BLVRA_nk_eqtl_table/OR.txt,10,MR Egger,0.030336309,0.91108091,1.030801144,0.172841157,6.147557778,0.974253477
./BLVRA_nk_eqtl_table/OR.txt,10,Weighted median,-0.163216781,0.145584698,0.849407033,0.638545217,1.129900106,0.262240107
./BLVRA_nk_eqtl_table/OR.txt,10,Inverse variance weighted,-0.188942086,0.099474478,0.827834449,0.681191327,1.006046095,0.057511556
./BLVRA_nk_eqtl_table/OR.txt,10,Simple mode,-0.244741269,0.204881256,0.782907074,0.523976454,1.169792045,0.262792608
./BLVRA_nk_eqtl_table/OR.txt,10,Weighted mode,-0.244741269,0.178862291,0.782907074,0.551390859,1.111631572,0.204395304
./BLVRA_nkr_eqtl_table/OR.txt,1,Wald ratio,0.252593281,0.296274826,1.287359577,0.720287113,2.300880648,0.393901077
./BLVRA_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.000897865,0.004663393,0.999102538,0.990012098,1.008276447,0.847323331
./BMI1_cd4sox4_eqtl_table/OR.txt,5,MR Egger,0.530956475,2.874206277,1.700558072,0.006081598,475.5161176,0.865222292
./BMI1_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.191892197,0.171013428,0.825395844,0.590327085,1.154069188,0.261824822
./BMI1_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.221383739,0.13448562,0.801409089,0.615712248,1.043111503,0.09973252
./BMI1_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.181642706,0.200040877,0.833899234,0.563424001,1.234217803,0.415222662
./BMI1_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.183282374,0.216794414,0.832533037,0.544330094,1.273328932,0.445482139
./BMI1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.000879382,0.003733542,0.999121005,0.99183638,1.006459131,0.813793073
./BMI1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.156939358,0.625783353,0.854755891,0.250705903,2.914201962,0.801977522
./BMPR2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.475527646,0.323393573,0.621557008,0.329763664,1.171545429,0.141445302
./BMPR2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.969581311,0.643975647,0.379241789,0.107337889,1.339921402,0.132165271

./BMPR2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.138825863,0.29734999,0.870379581,0.4859586,1.55889949,0.640587902
./BMPR2_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.952943699,2.086421039,2.593332425,0.043437092,154.8301851,0.727245679
./BMPR2_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.302298915,0.196305883,1.352965587,0.920847703,1.987859527,0.123575435
./BMPR2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.282628269,0.159037015,1.326611928,0.971334597,1.811836222,0.075548075
./BMPR2_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.316889913,0.226760093,1.372851431,0.880240714,2.14114278,0.297117076
./BMPR2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.33350152,0.240109086,1.395847168,0.871872319,2.234718632,0.299292344
./BMPR2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.004082126,0.003495197,1.004090469,0.997235369,1.010992692,0.242837255
./BMPR2_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.015197257,0.027260152,0.984917638,0.93367473,1.038972912,0.676230868
./BMPR2_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.001240648,0.001783752,1.001241418,0.997747037,1.004748038,0.486724794
./BMPR2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.001841394,0.001339706,1.00184309,0.999215878,1.004477211,0.169293959
./BMPR2_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.000986512,0.002075144,1.000986999,0.99692397,1.005066587,0.681366435
./BMPR2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.001013485,0.001861069,1.001013999,0.997369256,1.004672061,0.640651225
./BMPR2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.275624642,0.302108149,0.759097811,0.419892474,1.3723263,0.361590994
./BMPR2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.000803667,0.002792155,1.00080399,0.995341927,1.006296027,0.773476493
./BMPR2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.003723534,0.004007217,1.003730475,0.995877908,1.01164496,0.352781868
./BMS1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.004549782,0.00531216,0.995460553,0.985149753,1.005879268,0.391729949
./BMS1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.544670634,0.375443595,0.580032795,0.277887179,1.21070013,0.146852575
./BMS1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.413337484,0.436624103,1.511855167,0.642463189,3.557722971,0.343808661
./BMS1_nk_eqtl_table/OR.txt,5,MR Egger,-2.700441696,2.866682331,0.067175835,0.000243806,18.50897357,0.41568283
./BMS1_nk_eqtl_table/OR.txt,5,Weighted median,-0.189035077,0.243736137,0.827757471,0.513370277,1.334674913,0.438001365
./BMS1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.192107665,0.186755905,0.825218017,0.572267215,1.189976916,0.303641144
./BMS1_nk_eqtl_table/OR.txt,5,Simple mode,-0.035608309,0.364292846,0.965018208,0.472545005,1.970733224,0.926835767
./BMS1_nk_eqtl_table/OR.txt,5,Weighted mode,-0.333285651,0.33941463,0.716565477,0.368417554,1.393706889,0.381723664
./BMS1_plasma_eqtl_table/OR.txt,8,MR Egger,0.054933403,1.374278771,1.056470255,0.071457459,15.61949471,0.969411906
./BMS1_plasma_eqtl_table/OR.txt,8,Weighted median,0.14502779,0.141203602,1.156071698,0.876576527,1.524683503,0.304381477
./BMS1_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,0.120747539,0.105713753,1.128340015,0.917180108,1.388114699,0.253365822
./BMS1_plasma_eqtl_table/OR.txt,8,Simple mode,0.124486642,0.188747678,1.132566891,0.78234551,1.63956685,0.530641359
./BMS1_plasma_eqtl_table/OR.txt,8,Weighted mode,0.124486642,0.198488176,1.132566891,0.767551129,1.671169143,0.55044582
./BNIP3L_bin_eqtl_table/OR.txt,3,MR Egger,-4.829533606,12.61673415,0.007990247,1.46E-13,438673220.5,0.767263967
./BNIP3L_bin_eqtl_table/OR.txt,3,Weighted median,0.176078956,0.425868708,1.192532212,0.517563161,2.747747879,0.679270861
./BNIP3L_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.035645513,0.447286509,0.964982307,0.401588611,2.318768082,0.936481589
./BNIP3L_bin_eqtl_table/OR.txt,3,Simple mode,0.347040063,0.395769339,1.414873408,0.651376253,3.073287906,0.473033354
./BNIP3L_bin_eqtl_table/OR.txt,3,Weighted mode,0.264190921,0.35456572,1.302376824,0.650016267,2.609450681,0.533867404
./BNIP3L_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.013090579,0.294379101,1.013176636,0.568989978,1.804121224,0.964531008
./BNIP3L_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.003092567,0.002651908,0.99691221,0.991743964,1.00210739,0.243546979
./BNIP3L_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.692365761,0.281942758,0.500390863,0.287948519,0.869568685,0.014061197
./BNIP3L_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.946137457,5.045952664,2.575741509,0.000130527,50828.10244,0.88200123
./BNIP3L_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.004344704,0.250758571,0.99566472,0.609064258,1.627657875,0.986176349
./BNIP3L_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.00179917,0.210330615,1.00180079,0.663352448,1.512928497,0.993174971
./BNIP3L_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.004403312,0.286961401,1.00441302,0.57232914,1.762701645,0.989150359
./BNIP3L_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.012900851,0.276575064,0.987182009,0.574079164,1.697550407,0.967034913
./BNIP3L_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.004339331,0.002915426,0.99567007,0.989996803,1.001375849,0.136644402
./BNIP3L_dc_eqtl_table/OR.txt,5,MR Egger,0.281827118,1.812236996,1.325549537,0.038000446,46.23844669,0.886291261
./BNIP3L_dc_eqtl_table/OR.txt,5,Weighted median,0.2018768,0.215445451,1.22369724,0.802200835,1.866658408,0.348748023
./BNIP3L_dc_eqtl_table/OR.txt,5,Inverse variance weighted,0.141973372,0.166977256,1.152545959,0.830853286,1.598792721,0.395182913
./BNIP3L_dc_eqtl_table/OR.txt,5,Simple mode,0.260326457,0.259794286,1.297353548,0.779681057,2.158736848,0.373022424
./BNIP3L_dc_eqtl_table/OR.txt,5,Weighted mode,0.245340042,0.234039065,1.278055832,0.807851904,2.021938307,0.353667398
./BNIP3L_monoc_eqtl_table/OR.txt,3,MR Egger,-4.617277401,2.143534549,0.009879658,0.000147955,0.659713464,0.27669681
./BNIP3L_monoc_eqtl_table/OR.txt,3,Weighted median,0.057426033,0.232811654,1.059106929,0.671067998,1.671525822,0.805169004
./BNIP3L_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.092092475,0.270124302,0.912020806,0.537118732,1.548599783,0.733159075
./BNIP3L_monoc_eqtl_table/OR.txt,3,Simple mode,0.350134476,0.425670372,1.419258392,0.616202613,3.268883227,0.497228253
./BNIP3L_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.418229593,0.266080169,0.658211091,0.390726785,1.108810189,0.256606476
./BNIP3L_mononc_eqtl_table/OR.txt,3,MR Egger,0.798979948,3.081879598,2.223271918,0.005292291,933.9883455,0.838511063
./BNIP3L_mononc_eqtl_table/OR.txt,3,Weighted median,0.314174345,0.318223967,1.369128416,0.733781021,2.554594033,0.323508186
./BNIP3L_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.293033485,0.244340639,1.340487677,0.830378078,2.163962729,0.230418064
./BNIP3L_mononc_eqtl_table/OR.txt,3,Simple mode,0.313745461,0.338026863,1.368541346,0.70554326,2.65455787,0.45130654
./BNIP3L_mononc_eqtl_table/OR.txt,3,Weighted mode,0.315595542,0.300935741,1.371075601,0.76015075,2.472994077,0.404351338
./BNIP3L_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.443786074,0.291431651,0.641602662,0.36240529,1.135893949,0.12781394
./BNIP3L_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.140808953,0.332465583,0.86865525,0.452738087,1.666663276,0.671909044
./BNIP3L_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.261641868,0.421954227,0.769786659,0.336663234,1.760131314,0.535210593
./BRAF_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.238580389,0.425832726,0.78774536,0.341908359,1.814938811,0.575296748
./BRAF_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.238018348,0.783189004,0.788188229,0.169811073,3.658422706,0.761197064
./BRAF_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.17890667,0.232792574,0.836183937,0.529840048,1.319650297,0.442175964
./BRAF_plasma_eqtl_table/OR.txt,4,MR Egger,1.084204706,4.673859634,2.957087131,0.000310738,28140.62635,0.838134094
./BRAF_plasma_eqtl_table/OR.txt,4,Weighted median,0.216727352,0.227725927,1.242005425,0.794839187,1.940741602,0.341247842
./BRAF_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.28674181,0.171428817,1.332080239,0.951934859,1.864032761,0.09439461
./BRAF_plasma_eqtl_table/OR.txt,4,Simple mode,0.189404153,0.307112346,1.208529285,0.661969336,2.206360555,0.581058185
./BRAF_plasma_eqtl_table/OR.txt,4,Weighted mode,0.157824488,0.278293332,1.170960659,0.678663102,2.020367485,0.610296945
./BRCA1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000321876,0.001766801,0.999678176,0.996222348,1.003145992,0.855441485
./BRCA1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.252989676,0.353119692,1.287869981,0.644600251,2.573081665,0.473718647
./BRCA1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.128035478,0.304568443,1.136593326,0.625678468,2.06470968,0.674205488
./BRCA1_nk_eqtl_table/OR.txt,1,Wald ratio,0.152471718,0.738385051,1.164709522,0.273962791,4.951578522,0.836405437
./BRD4_bin_eqtl_table/OR.txt,5,MR Egger,0.592424203,1.037864198,1.808366955,0.236504126,13.82720505,0.608083878
./BRD4_bin_eqtl_table/OR.txt,5,Weighted median,0.241944924,0.157138662,1.273724039,0.936087005,1.733143308,0.123635783
./BRD4_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.24996038,0.122514274,1.283974545,1.009880899,1.632460454,0.041324919
./BRD4_bin_eqtl_table/OR.txt,5,Simple mode,0.421371522,0.225762485,1.524050391,0.979098578,2.372314338,0.135387978
./BRD4_bin_eqtl_table/OR.txt,5,Weighted mode,0.068274239,0.21740528,1.070658885,0.699184859,1.639495527,0.769186236
./BRD4_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.198873221,0.255979835,1.220027283,0.738711922,2.014948624,0.437212038
./BRD4_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-3.495524098,3.361448489,0.030332847,4.17E-05,22.04123333,0.487553646
./BRD4_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.520732203,0.243181596,0.594085397,0.368848927,0.956861831,0.032247384
./BRD4_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.48181562,0.169237342,0.617660935,0.443294559,0.860612934,0.00441359

./BRD4_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.639983099,0.293778713,0.527301336,0.296475891,0.937839155,0.161243212
./BRD4_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.632248477,0.305593357,0.531395626,0.291938692,0.967262369,0.174439191
./BRD4_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.007773031,0.382136064,0.992257101,0.469184257,2.0984808,0.983771346
./BRD4_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.074162356,0.214690518,1.076981645,0.707066145,1.640425683,0.72976479
./BRD4_dc_eqtl_table/OR.txt,1,Wald ratio,-0.018976529,0.327345132,0.981202391,0.516555269,1.863804689,0.953771717
./BRD4_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.291776272,0.376959278,0.746935628,0.356786949,1.563714236,0.438915431
./BRD4_nk_eqtl_table/OR.txt,4,MR Egger,5.286052162,3.322716433,197.5619414,0.293325593,133062.786,0.25261298
./BRD4_nk_eqtl_table/OR.txt,4,Weighted median,0.124604559,0.346747114,1.132700448,0.574060904,2.234972451,0.719331153
./BRD4_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.135875005,0.228665595,1.145538698,0.731754971,1.793303716,0.552372771
./BRD4_nk_eqtl_table/OR.txt,4,Simple mode,0.217153858,0.388634325,1.242535261,0.580091505,2.661466098,0.615320734
./BRD4_nk_eqtl_table/OR.txt,4,Weighted mode,0.127870311,0.317425524,1.136405614,0.610007689,2.117051541,0.714057762
./BRD4_nkr_eqtl_table/OR.txt,3,MR Egger,2.26848764,3.577876893,9.664773139,0.008702447,10733.5148,0.640266712
./BRD4_nkr_eqtl_table/OR.txt,3,Weighted median,-0.124770928,0.25664751,0.882699081,0.533764768,1.459739786,0.626856009
./BRD4_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.077347088,0.198282552,0.925568544,0.627519276,1.365180582,0.696473551
./BRD4_nkr_eqtl_table/OR.txt,3,Simple mode,-0.165562851,0.250243652,0.8474166,0.518901912,1.383912602,0.576252036
./BRD4_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.153459002,0.266157005,0.857735929,0.509091898,1.44514365,0.622471679
./BRD4_plasma_eqtl_table/OR.txt,3,MR Egger,-1.026976535,15.56022783,0.358087992,2.04E-14,6.29685E+12,0.958043884
./BRD4_plasma_eqtl_table/OR.txt,3,Weighted median,-0.283331398,0.305250087,0.753270114,0.414110857,1.37020282,0.353306778
./BRD4_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.131477464,0.334849999,0.876799035,0.454851875,1.690169017,0.694581067
./BRD4_plasma_eqtl_table/OR.txt,3,Simple mode,-0.311737513,0.318591955,0.732173689,0.392123772,1.367115054,0.431020286
./BRD4_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.306538288,0.278948123,0.735990338,0.426016752,1.271503469,0.386419877
./BRD7_bin_eqtl_table/OR.txt,3,MR Egger,0.076202007,1.186322605,1.079180554,0.1055057,11.03855685,0.959163596
./BRD7_bin_eqtl_table/OR.txt,3,Weighted median,-0.096605399,0.184947018,0.907914199,0.631851075,1.304592532,0.60143297
./BRD7_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.108461416,0.153896764,0.897213512,0.663584503,1.213096572,0.480955024
./BRD7_bin_eqtl_table/OR.txt,3,Simple mode,-0.081256581,0.202302893,0.921957105,0.620164663,1.370611634,0.726790376
./BRD7_bin_eqtl_table/OR.txt,3,Weighted mode,-0.085178075,0.199760876,0.918348735,0.62082292,1.358462088,0.711325639
./BRD7_bmem_eqtl_table/OR.txt,6,MR Egger,-0.203734789,1.064359398,0.815678669,0.101278695,6.569315424,0.857523855
./BRD7_bmem_eqtl_table/OR.txt,6,Weighted median,0.013082997,0.164764772,1.013168954,0.733552612,1.399369741,0.936711215
./BRD7_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,0.135165233,0.122416914,1.144725915,0.900529893,1.455140391,0.269533045
./BRD7_bmem_eqtl_table/OR.txt,6,Simple mode,-0.017768201,0.226438844,0.982388723,0.630281752,1.531200293,0.940499307
./BRD7_bmem_eqtl_table/OR.txt,6,Weighted mode,-0.022661164,0.198124158,0.977593671,0.662997198,1.441468212,0.913388734
./BRD7_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.088709173,0.172874259,0.915111674,0.652109543,1.284185127,0.607851468
./BRD7_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.238768531,0.77887413,1.26968461,0.275870214,5.843686372,0.788152229
./BRD7_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.147190968,0.1585521,0.863129132,0.632577154,1.177709143,0.353228904
./BRD7_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.138831678,0.129638645,0.870374519,0.675080442,1.122165236,0.28420866
./BRD7_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.208562178,0.199569664,0.81175056,0.548966028,1.200327412,0.372786774
./BRD7_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.182860623,0.184156806,0.832884233,0.580533388,1.194928938,0.39392286
./BRD7_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.780733855,0.520168738,0.458069731,0.165255159,1.269720595,0.133375164
./BRD7_cd8et_eqtl_table/OR.txt,3,MR Egger,0.255474595,0.417429857,1.291074213,0.569675758,2.926002377,0.650362406
./BRD7_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.104733304,0.12192442,0.900564667,0.709137974,1.143665619,0.390339488
./BRD7_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.118281735,0.107166881,0.888445711,0.720126187,1.096107593,0.269716622
./BRD7_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.132345926,0.160186006,0.876037898,0.639985027,1.199156804,0.495562558
./BRD7_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.092280421,0.150921308,0.911849412,0.678353878,1.22571622,0.603146016
./BRD7_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.005705783,0.009589424,0.994310464,0.975796661,1.01317553,0.593731868
./BRD7_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.00019967,0.001247244,1.00019969,0.99775759,1.002647767,0.872811155
./BRD7_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000496603,0.000979515,0.99950352,0.997586466,1.001424259,0.612162806
./BRD7_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.000693737,0.001768598,1.000693978,0.997231125,1.004168854,0.714874994
./BRD7_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.000704432,0.00173502,1.00070468,0.997307424,1.004113509,0.705518075
./BRD7_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.038507866,0.607461585,0.962224136,0.29254623,3.164885383,0.949454802
./BRD7_dc_eqtl_table/OR.txt,1,Wald ratio,-0.230314454,0.287661828,0.794283797,0.451973542,1.395848856,0.423338299
./BRD7_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.616170924,0.279698365,1.851823676,1.070324773,3.203934928,0.027595901
./BRD7_nk_eqtl_table/OR.txt,6,MR Egger,0.022354495,0.306092018,1.022606229,0.561251672,1.863198902,0.945286822
./BRD7_nk_eqtl_table/OR.txt,6,Weighted median,-0.088366409,0.099772102,0.915425395,0.752827072,1.113142294,0.375788618
./BRD7_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.087314474,0.093152149,0.91638887,0.76346142,1.099948916,0.348587899
./BRD7_nk_eqtl_table/OR.txt,6,Simple mode,-0.06437047,0.141256847,0.937657561,0.710892618,1.236757394,0.667714543
./BRD7_nk_eqtl_table/OR.txt,6,Weighted mode,-0.08528358,0.114167697,0.91825185,0.734142399,1.148532575,0.488678941
./BRD7_nkr_eqtl_table/OR.txt,6,MR Egger,-0.294247321,0.863954692,0.745092192,0.137024092,4.051567634,0.750554127
./BRD7_nkr_eqtl_table/OR.txt,6,Weighted median,-0.170849431,0.142400153,0.842948486,0.637657655,1.114331719,0.230223225
./BRD7_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,-0.164141319,0.113437332,0.848622087,0.67944534,1.059922563,0.147903096
./BRD7_nkr_eqtl_table/OR.txt,6,Simple mode,-0.121264676,0.20779123,0.885799479,0.589467622,1.331100621,0.584829592
./BRD7_nkr_eqtl_table/OR.txt,6,Weighted mode,-0.206654505,0.191547674,0.813300592,0.558730548,1.183858401,0.329919638
./BRIP1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.352629082,0.3073192,1.422803303,0.779021565,2.598604877,0.251201512
./BTG1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.003499944,0.268609177,1.003506076,0.592755045,1.698888019,0.989603958
./BTG1_bmem_eqtl_table/OR.txt,4,MR Egger,-0.526739944,9.830122695,0.590526986,2.53E-09,137660427.2,0.962137368
./BTG1_bmem_eqtl_table/OR.txt,4,Weighted median,-0.264679475,0.19762952,0.767451898,0.520985362,1.130516247,0.180482482
./BTG1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.088355616,0.232001535,0.915435276,0.580956949,1.442485102,0.703321492
./BTG1_bmem_eqtl_table/OR.txt,4,Simple mode,-0.353700794,0.251474598,0.702085004,0.428874473,1.149341784,0.254263845
./BTG1_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.353700794,0.233002477,0.702085004,0.444686541,1.10847374,0.226304346
./BTG1_cd4et_eqtl_table/OR.txt,7,MR Egger,0.616283027,2.196481172,1.852031282,0.025001485,137.1926476,0.79027358
./BTG1_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.286346278,0.216574062,0.751002515,0.491235595,1.148134995,0.186113775
./BTG1_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.245626492,0.157165474,0.782214334,0.574835813,1.064407001,0.118087236
./BTG1_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.280568835,0.311939399,0.755353947,0.409847534,1.392126433,0.403073546
./BTG1_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.317629396,0.266984629,0.727872491,0.431313848,1.228336085,0.279105361
./BTG1_cd4nc_eqtl_table/OR.txt,5,MR Egger,3.384168324,6.423058923,29.49345353,0.000100533,8652542.913,0.63475316
./BTG1_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.30208413,0.257668018,0.739275867,0.446144028,1.225005317,0.241045616
./BTG1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.400540337,0.17452891,0.669957945,0.47586694,0.943212503,0.021734277
./BTG1_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.278753082,0.258259092,0.75672673,0.456146658,1.25537551,0.341168465
./BTG1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.281861471,0.226217719,0.75437818,0.484204374,1.175302144,0.280766599
./BTG1_cd8nc_eqtl_table/OR.txt,8,MR Egger,-1.953226176,1.856387801,0.14181581,0.003728511,5.394036084,0.333241219
./BTG1_cd8nc_eqtl_table/OR.txt,8,Weighted median,-0.255178296,0.164036589,0.774778346,0.561754695,1.068582944,0.11979892
./BTG1_cd8nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.126595522,0.131434016,0.881089982,0.680990997,1.139985051,0.33545374

./BTG1_cd8nc_eqtl_table/OR.txt,8,Simple mode,-0.287446183,0.256238806,0.750176938,0.453992663,1.239591484,0.298952773
./BTG1_cd8nc_eqtl_table/OR.txt,8,Weighted mode,-0.277632499,0.237016167,0.75757518,0.476072947,1.20552986,0.279775483
./BTG1_monoc_eqtl_table/OR.txt,3,MR Egger,0.132929018,8.879409359,1.142168922,3.16E-08,41308190.76,0.990470208
./BTG1_monoc_eqtl_table/OR.txt,3,Weighted median,0.400379314,0.281407412,1.492390675,0.859693617,2.590725212,0.15480151
./BTG1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.401237305,0.200373736,1.493671682,1.00854105,2.212160914,0.045236936
./BTG1_monoc_eqtl_table/OR.txt,3,Simple mode,0.351974955,0.267288574,1.421872913,0.842054407,2.400940561,0.318538942
./BTG1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.402002273,0.277614658,1.494814731,0.867515017,2.575714582,0.28458204
./BTG1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.346292529,0.296306516,0.70730555,0.395718057,1.264236322,0.242525741
./BTG1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.290070638,0.326280375,0.748210714,0.39471939,1.418271528,0.373990916
./BTG1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.150270981,1.075841143,0.860474773,0.104463284,7.087818882,0.888914673
./BTG2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.652691961,0.610248119,1.920704336,0.580773552,6.352054311,0.284821111
./BTG2_cd4sox4_eqtl_table/OR.txt,4,MR Egger,0.585111641,3.567610519,1.795191391,0.001649299,1953.989108,0.884801894
./BTG2_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.468944265,0.268542211,0.625662454,0.36961735,1.059077735,0.080765949
./BTG2_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.435476621,0.198102366,0.646956241,0.438779944,0.953900432,0.027931981
./BTG2_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.475828118,0.302692621,0.621370275,0.343315423,1.124624742,0.213998142
./BTG2_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.47309195,0.30464775,0.623072777,0.342939394,1.132035839,0.218259533
./BTG2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.001978982,0.002797224,1.001980941,0.996502552,1.007489448,0.479267916
./BTG2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.589634788,0.424090636,0.554529769,0.241508059,1.273262952,0.164422355
./BTG2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.476487455,0.321283035,0.620960718,0.330812938,1.16558988,0.138053974
./BTG2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.08642669,0.326711882,0.917202787,0.483462281,1.740075668,0.791367789
./BTG2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.505270191,0.281258776,0.603342536,0.34765753,1.047071281,0.072421361
./BTG2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.052533223,0.272723766,1.053937576,0.617543753,1.798713709,0.847253218
./BTG3_bin_eqtl_table/OR.txt,1,Wald ratio,-0.087209525,0.353476905,0.916485049,0.458394891,1.832360835,0.805125577
./BTG3_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.015138711,0.212454069,0.984975303,0.649502439,1.493722408,0.943193698
./BTG3_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.133957289,0.241721812,0.87462742,0.544584565,1.404691159,0.579455961
./BTG3_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,1.144520557,0.455767473,3.140935095,1.28558814,7.673898792,0.012032354
./BTG3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.165282578,0.314779742,0.847654142,0.457375358,1.570958143,0.599531926
./BTG3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.158395343,0.251028334,0.853512285,0.521831323,1.396012826,0.528049734
./BTG3_dc_eqtl_table/OR.txt,1,Wald ratio,0.292164692,0.294031559,1.339323575,0.752663399,2.383253445,0.320392906
./BTG3_monoc_eqtl_table/OR.txt,1,Wald ratio,0.147166874,0.284522624,1.158547279,0.663320187,2.023505122,0.60498767
./BTG3_mononc_eqtl_table/OR.txt,1,Wald ratio,0.171689505,0.336149978,1.187309122,0.614365991,2.294565409,0.609524242
./BTG3_nk_eqtl_table/OR.txt,1,Wald ratio,0.307322729,0.641041275,1.359779737,0.387082214,4.776765418,0.631645726
./BTG3_nkr_eqtl_table/OR.txt,3,MR Egger,-2.823799142,2.776436015,0.059379921,0.000257211,13.70849137,0.494616015
./BTG3_nkr_eqtl_table/OR.txt,3,Weighted median,-0.37881319,0.248331,0.684673504,0.420823426,1.113953689,0.127150241
./BTG3_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.299810242,0.179798072,0.74095881,0.520891005,1.054001611,0.095418387
./BTG3_nkr_eqtl_table/OR.txt,3,Simple mode,-0.418323413,0.266910918,0.65814934,0.390054497,1.110512907,0.257569515
./BTG3_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.406338979,0.238244531,0.666084341,0.417572014,1.062495411,0.230209103
./BTG3_plasma_eqtl_table/OR.txt,5,MR Egger,-0.834582408,1.751760069,0.434055702,0.014009324,13.44849666,0.666320588
./BTG3_plasma_eqtl_table/OR.txt,5,Weighted median,0.143451102,0.230307289,1.154250369,0.734951194,1.812765154,0.533371091
./BTG3_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.084493588,0.180462042,1.088165866,0.763981263,1.549913604,0.639636582
./BTG3_plasma_eqtl_table/OR.txt,5,Simple mode,0.23079567,0.284614085,1.259601839,0.721049178,2.200400252,0.462909016
./BTG3_plasma_eqtl_table/OR.txt,5,Weighted mode,0.184599623,0.265520034,1.202736796,0.714752005,2.023884915,0.525180491
./BUB1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.877133074,0.308181891,2.403997733,1.314027131,4.398086587,0.004425081
./BUB1B_nk_eqtl_table/OR.txt,1,Wald ratio,0.045150099,0.26909459,1.046184879,0.617377076,1.772827085,0.866752239
./CALR_cd4et_eqtl_table/OR.txt,6,MR Egger,-0.805535373,1.471990207,0.446848632,0.02495612,8.000991193,0.613311749
./CALR_cd4et_eqtl_table/OR.txt,6,Weighted median,-0.145930663,0.177289162,0.864217623,0.610536366,1.223304855,0.410438447
./CALR_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.134908011,0.139492695,0.873796287,0.664770312,1.148547007,0.333477471
./CALR_cd4et_eqtl_table/OR.txt,6,Simple mode,-0.153414035,0.221224318,0.857774499,0.555985147,1.323375445,0.518899263
./CALR_cd4et_eqtl_table/OR.txt,6,Weighted mode,-0.164885222,0.210618587,0.84799103,0.561188932,1.281366658,0.469145906
./CALR_cd4nc_eqtl_table/OR.txt,13,MR Egger,0.08952643,0.319583588,1.093656238,0.584582476,2.046048277,0.784572252
./CALR_cd4nc_eqtl_table/OR.txt,13,Weighted median,-0.071976115,0.126169111,0.930553122,0.726681083,1.191621927,0.568356696
./CALR_cd4nc_eqtl_table/OR.txt,13,Inverse variance weighted,-0.061513151,0.088991536,0.940340579,0.789830778,1.119531461,0.489424319
./CALR_cd4nc_eqtl_table/OR.txt,13,Simple mode,-0.128362242,0.17327812,0.879534717,0.626261442,1.235237022,0.473069474
./CALR_cd4nc_eqtl_table/OR.txt,13,Weighted mode,-0.08244561,0.12127445,0.920861523,0.72604482,1.167952612,0.509516619
./CALR_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.120629833,0.316905606,0.886362001,0.476272637,1.649554342,0.703463646
./CALR_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.085240937,0.261460182,0.918291007,0.550073764,1.532991445,0.744410125
./CALR_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000319864,0.204867752,1.000319915,0.669502131,1.494603057,0.99875425
./CALR_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.06783586,0.211679234,1.070189634,0.706766145,1.620487709,0.748615591
./CALR_dc_eqtl_table/OR.txt,1,Wald ratio,0.298302027,0.58187309,1.347568728,0.43077506,4.21552139,0.608190415
./CALR_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.052985962,0.226100042,0.948393326,0.608875147,1.47723208,0.814715273
./CALR_nk_eqtl_table/OR.txt,7,MR Egger,0.161062219,0.612448009,1.174758059,0.353689497,3.901887137,0.803057815
./CALR_nk_eqtl_table/OR.txt,7,Weighted median,-0.057021183,0.146613552,0.944574061,0.708656933,1.259029743,0.697334116
./CALR_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.023529632,0.11309609,0.976745032,0.782549603,1.219131482,0.835189996
./CALR_nk_eqtl_table/OR.txt,7,Simple mode,-0.091683683,0.18330311,0.912393709,0.637017737,1.306811776,0.634763702
./CALR_nk_eqtl_table/OR.txt,7,Weighted mode,-0.074594219,0.155779042,0.928120023,0.68391534,1.259522527,0.648998952
./CALR_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.353914799,0.314178853,0.70193477,0.379194751,1.299365089,0.259964279
./CALR_plasma_eqtl_table/OR.txt,8,MR Egger,0.159380998,0.439604318,1.17278469,0.49547248,2.775984507,0.729365512
./CALR_plasma_eqtl_table/OR.txt,8,Weighted median,-0.050985204,0.133930944,0.950292731,0.730891795,1.235553992,0.70343865
./CALR_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.091502584,0.102813247,0.912558958,0.746009796,1.116290773,0.373472183
./CALR_plasma_eqtl_table/OR.txt,8,Simple mode,-0.103983984,0.180998674,0.901239732,0.632078689,1.285018887,0.58361102
./CALR_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.062144894,0.157470468,0.939746713,0.690190929,1.279535629,0.7048532
./CAPNS1_bin_eqtl_table/OR.txt,1,Wald ratio,-1.380747494,0.760411663,0.25139057,0.056633514,1.115897893,0.069402673
./CAPNS1_cd4et_eqtl_table/OR.txt,3,MR Egger,-2.741903872,2.641065634,0.06444753,0.000363987,11.41107952,0.488075706
./CAPNS1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.063386612,0.22197964,0.938580537,0.607461362,1.450188406,0.775221679
./CAPNS1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.091810927,0.172643403,0.91227762,0.650384211,1.279628936,0.59486787
./CAPNS1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.005647546,0.268512991,0.994368372,0.58746829,1.683100986,0.985129299
./CAPNS1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.010415416,0.270524957,1.010469845,0.594631436,1.717112896,0.972785936
./CAPNS1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,4.751033701,2.769050916,115.7038259,0.508491849,26327.61049,0.228341889
./CAPNS1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.018852645,0.247728097,0.981323954,0.603867959,1.594714025,0.939337815
./CAPNS1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.193289997,0.260494241,0.824242912,0.494672818,1.373385304,0.458079731
./CAPNS1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.006972543,0.300127252,1.006996908,0.559183905,1.813433403,0.982924117

./CAPNS1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.008228288,0.248913952,0.991805472,0.608900971,1.615497662,0.975705706
./CAPNS1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.370199249,0.508161703,0.690596716,0.255075376,1.869736829,0.466303415
./CAPNS1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.179283785,0.289191643,1.196360205,0.678730027,2.108758539,0.535292012
./CAPNS1_dc_eqtl_table/OR.txt,1,Wald ratio,0.46059889,0.522665408,1.585022956,0.569028187,4.415067351,0.378182522
./CAPNS1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.158256768,0.320030352,0.853630569,0.455884287,1.598399351,0.620949227
./CAPNS1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.269405742,0.291856221,0.763833273,0.431087611,1.353416925,0.35596712
./CAPNS1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.463794189,0.636636744,0.628892974,0.18057624,2.190245919,0.466303415
./CAPNS1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.382601429,0.317608998,0.682084705,0.366002518,1.27113755,0.228346047
./CAPNS1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.657752045,0.681050955,0.5180145,0.136338854,1.968177183,0.334149389
./CARF_bin_eqtl_table/OR.txt,1,Wald ratio,-0.541704538,0.693112639,0.581755782,0.149537914,2.263237327,0.434477084
./CARF_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.01870478,0.242442869,1.01888081,0.633507625,1.638682889,0.938503193
./CARF_cd4sox4_eqtl_table/OR.txt,8,MR Egger,0.402520675,1.839574608,1.495589847,0.040638249,55.04147037,0.834049778
./CARF_cd4sox4_eqtl_table/OR.txt,8,Weighted median,-0.05665359,0.197319684,0.944921342,0.641850306,1.39109748,0.774023687
./CARF_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,0.182726228,0.162633738,1.200485704,0.8728113,1.651176979,0.261206347
./CARF_cd4sox4_eqtl_table/OR.txt,8,Simple mode,-0.133740354,0.274414971,0.874817178,0.510893719,1.497973192,0.640890858
./CARF_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,-0.127965037,0.231188547,0.879884142,0.559285843,1.384258358,0.597141934
./CARF_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.241014357,0.331394741,0.785830344,0.410430754,1.504588345,0.467058902
./CARF_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.138912686,0.238839762,0.870304015,0.544962322,1.389874212,0.560826325
./CARM1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.083748854,0.575198174,1.087355775,0.352170598,3.357300659,0.884237168
./CARM1_cd4et_eqtl_table/OR.txt,3,MR Egger,-1.617397873,4.355393578,0.198414327,3.89E-05,1011.483697,0.773636235
./CARM1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.077082764,0.228820805,1.080131469,0.689763831,1.691425295,0.736215232
./CARM1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.09593093,0.181113733,1.100683037,0.7717829,1.569746037,0.596339146
./CARM1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.284073047,0.289194268,1.328529972,0.753709911,2.341738991,0.429526355
./CARM1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.000405971,0.251691989,0.999594111,0.610350272,1.637073714,0.998859459
./CARM1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.333389582,0.408360899,1.395690928,0.626881482,3.107370728,0.414266155
./CARM1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.252202204,0.288367048,1.286856219,0.731251952,2.264607872,0.381798414
./CARM1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.101671308,0.243958333,0.903326419,0.559993758,1.457156633,0.676856263
./CARM1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.608133957,0.358069274,0.544365732,0.26983362,1.098210261,0.089438033
./CARM1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.143973943,0.204920396,0.865910311,0.579483598,1.293911802,0.482314577
./CARM1_plasma_eqtl_table/OR.txt,3,MR Egger,21.99859131,13.34621793,3579866368,0.015607623,8.21E+20,0.347161834
./CARM1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.351136385,0.349776317,0.703887747,0.35462373,1.397137076,0.315432412
./CARM1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.058689659,0.282480511,0.942999375,0.542074702,1.64045254,0.835412197
./CARM1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.36088012,0.419888545,0.697062557,0.306094418,1.587406304,0.480652457
./CARM1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.385195137,0.337440129,0.680317868,0.351137361,1.318095005,0.371905339
./CASP2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.576394863,0.512131284,0.56192052,0.205939636,1.533238944,0.260384576
./CASP2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.00073044,0.0048962,1.000730707,0.991173075,1.0103805,0.881407617
./CASP2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.412419596,0.554953157,1.510468089,0.509009503,4.482261797,0.457384155
./CASP2_dc_eqtl_table/OR.txt,1,Wald ratio,0.434139976,0.584180172,1.543634924,0.491224925,4.850748932,0.457384155
./CASP2_nk_eqtl_table/OR.txt,3,MR Egger,18.30120464,13.59603913,88738521.23,0.000237099,3.32E+19,0.40676452
./CASP2_nk_eqtl_table/OR.txt,3,Weighted median,-0.095142035,0.259723433,0.909243781,0.546511481,1.512729892,0.714125886
./CASP2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.090648806,0.277475472,1.094884421,0.63558902,1.886080246,0.743901426
./CASP2_nk_eqtl_table/OR.txt,3,Simple mode,-0.1161349,0.260131797,0.890355106,0.534730059,1.482490467,0.698958996
./CASP2_nk_eqtl_table/OR.txt,3,Weighted mode,-0.11304075,0.227096243,0.893114265,0.57226713,1.393847467,0.667991604
./CASP2_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.654378006,0.33115493,0.519765253,0.271595441,0.994699754,0.048149352
./CAV1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.559914354,0.337652435,0.571257987,0.294724833,1.107255486,0.0972657
./CAV1_plasma_eqtl_table/OR.txt,3,MR Egger,12.04892681,12.82103859,170915.8845,2.09E-06,1.40046E+16,0.519758121
./CAV1_plasma_eqtl_table/OR.txt,3,Weighted median,0.437328778,0.614966579,1.548565128,0.463937369,5.168917442,0.476996029
./CAV1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.30938457,0.83239472,0.733898481,0.143577801,3.751324891,0.710131028
./CAV1_plasma_eqtl_table/OR.txt,3,Simple mode,0.770995523,0.796620776,2.161917422,0.453671824,10.30235226,0.435231525
./CAV1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.795172664,0.758065795,2.214823383,0.50125702,9.78628213,0.404265103
./CBX5_bin_eqtl_table/OR.txt,1,Wald ratio,0.181852766,0.400734376,1.199437583,0.546846788,2.630810948,0.64997367
./CBX5_cd4et_eqtl_table/OR.txt,4,MR Egger,-0.459240656,1.975684887,0.631763189,0.013146719,30.35926437,0.837811849
./CBX5_cd4et_eqtl_table/OR.txt,4,Weighted median,0.131114372,0.21134913,1.140098169,0.753421895,1.725227053,0.535015115
./CBX5_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.206727418,0.163679914,1.229647346,0.892181926,1.694758156,0.206589868
./CBX5_cd4et_eqtl_table/OR.txt,4,Simple mode,0.135267549,0.228064615,1.144843045,0.73217253,1.79010485,0.594848443
./CBX5_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.113401363,0.214512759,1.120081401,0.735618494,1.705479615,0.633664788
./CBX5_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.417883721,0.409197916,1.518744066,0.681033219,3.386888441,0.30714718
./CBX5_cd4sox4_eqtl_table/OR.txt,3,MR Egger,6.933671014,15.74392475,1026.254468,4.07E-11,2.58675E+16,0.735901838
./CBX5_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.417947995,0.445525585,0.658396467,0.274946666,1.576618165,0.34819251
./CBX5_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.282696531,0.327238182,0.753748493,0.396895059,1.431453421,0.38765044
./CBX5_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.471942679,0.48057593,0.623789268,0.243199909,1.599972022,0.429626579
./CBX5_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.44478762,0.449453387,0.640960389,0.265612643,1.546726898,0.42666616
./CBX5_cd8nc_eqtl_table/OR.txt,3,MR Egger,-14.9027651,16.23251766,3.37E-07,5.13E-21,22141617.13,0.527172794
./CBX5_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.158087862,0.334832871,1.1712691,0.607632776,2.257730915,0.63682714
./CBX5_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.274207803,0.233480559,1.315488136,0.832423384,2.078880854,0.240220726
./CBX5_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.132828831,0.339321542,1.142054497,0.587287153,2.220870091,0.733231182
./CBX5_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.132828831,0.318111814,1.142054497,0.612215873,2.130438838,0.716829702
./CBX5_monoc_eqtl_table/OR.txt,1,Wald ratio,0.433146967,0.434074477,1.542102842,0.658599935,3.610812951,0.318345676
./CBX5_nk_eqtl_table/OR.txt,1,Wald ratio,0.167531589,0.369175945,1.18238264,0.57346793,2.43784985,0.64997367
./CBX5_nkr_eqtl_table/OR.txt,5,MR Egger,10.28282488,9.461550732,29226.31776,0.00025819,3.30833E+12,0.356644036
./CBX5_nkr_eqtl_table/OR.txt,5,Weighted median,-0.428934967,0.246451046,0.651202278,0.401728409,1.055599745,0.081780571
./CBX5_nkr_eqtl_table/OR.txt,5,Inverse variance weighted,-0.45281943,0.178630665,0.635832936,0.448011878,0.90239465,0.011246405
./CBX5_nkr_eqtl_table/OR.txt,5,Simple mode,-0.72590732,0.368987778,0.483885331,0.234776011,0.997312343,0.120542669
./CBX5_nkr_eqtl_table/OR.txt,5,Weighted mode,-0.698379946,0.357813717,0.497390451,0.246672229,1.00293925,0.12270377
./CBX5_plasma_eqtl_table/OR.txt,6,MR Egger,-0.087852231,1.461673821,0.915896208,0.052196861,16.07119369,0.954956002
./CBX5_plasma_eqtl_table/OR.txt,6,Weighted median,0.025433007,0.186808323,1.025759185,0.711264216,1.479312305,0.891706706
./CBX5_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.08432927,0.143399105,0.919128565,0.693924915,1.217418917,0.556482696
./CBX5_plasma_eqtl_table/OR.txt,6,Simple mode,0.09062066,0.262086714,1.094853604,0.655033237,1.829990214,0.743591589
./CBX5_plasma_eqtl_table/OR.txt,6,Weighted mode,0.053908904,0.218537583,1.055388456,0.68768475,1.619702622,0.814963524
./CBX7_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.513027606,0.289079903,1.670340681,0.947840534,2.943573197,0.075948863
./CBX7_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.469138809,0.708061048,1.598616886,0.399053077,6.404100346,0.507607074

./CBX7_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.000917315,0.002948159,1.000917736,0.99515072,1.006718173,0.755687726
./CBX7_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.136918949,0.347775558,0.872040903,0.441066755,1.724127532,0.693803153
./CBX7_mononc_eqtl_table/OR.txt,1,Wald ratio,0.210660141,0.280561006,1.23449273,0.712311879,2.139473376,0.452740983
./CBX7_plasma_eqtl_table/OR.txt,4,MR Egger,-1.94242251,10.84816531,0.143356247,8.36E-11,245788385.8,0.874391493
./CBX7_plasma_eqtl_table/OR.txt,4,Weighted median,0.289256166,0.26491811,1.335433777,0.794546848,2.244528913,0.274890198
./CBX7_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.294433737,0.202162264,1.342366012,0.903206291,1.995055313,0.145275768
./CBX7_plasma_eqtl_table/OR.txt,4,Simple mode,0.35595591,0.318522299,1.427544606,0.764641796,2.665148064,0.345202074
./CBX7_plasma_eqtl_table/OR.txt,4,Weighted mode,0.280976969,0.28204898,1.324423101,0.761976905,2.302033747,0.392576825
./CBX8_bin_eqtl_table/OR.txt,1,Wald ratio,0.002115524,0.002360487,1.002117763,0.997492119,1.006764859,0.370133438
./CBX8_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.205085677,0.221095664,0.814577523,0.528119245,1.256414244,0.353621345
./CBX8_cd4et_eqtl_table/OR.txt,5,MR Egger,0.296128645,1.9473985,1.344643127,0.029576581,61.13164817,0.888787619
./CBX8_cd4et_eqtl_table/OR.txt,5,Weighted median,0.231556269,0.182126886,1.260560256,0.882133012,1.801329433,0.203586097
./CBX8_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.200957876,0.150163228,1.222573271,0.910863662,1.640954038,0.180810753
./CBX8_cd4et_eqtl_table/OR.txt,5,Simple mode,0.222545213,0.22632457,1.2492523,0.801675839,1.94671117,0.381130185
./CBX8_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.236856511,0.222738233,1.267259266,0.818967871,1.960939013,0.347542858
./CBX8_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.193927332,3.980597202,0.303028829,0.000123917,741.0315368,0.814489792
./CBX8_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.259265048,1.310128818,1.295977256,0.099401564,16.8966864,0.843128945
./CBX8_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.237522035,0.18735943,1.26810294,0.87835675,1.830788077,0.204892737
./CBX8_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.274000214,0.234573974,1.315215083,0.830468919,2.082908434,0.363179296
./CBX8_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.274993507,0.252765046,1.316522127,0.802177011,2.160658417,0.390259447
./CBX8_cd8nc_eqtl_table/OR.txt,3,MR Egger,-1.852700369,4.755532586,0.156813141,1.40E-05,1751.352279,0.763496537
./CBX8_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.116499566,0.320175578,0.890030483,0.475188506,1.66703161,0.715961434
./CBX8_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.000348795,0.244066404,1.000348855,0.620008955,1.614005449,0.998859746
./CBX8_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.203018477,0.362304162,0.816263159,0.401264433,1.660464995,0.631632832
./CBX8_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.188031971,0.352035251,0.828588216,0.415604554,1.651951179,0.646674811
./CBX8_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.006518999,0.397639458,1.006540294,0.461693357,2.194364178,0.98691987
./CBX8_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.250981973,0.271333785,1.285286914,0.755155006,2.187580613,0.354969316
./CBX8_nk_eqtl_table/OR.txt,1,Wald ratio,0.270002377,0.348236281,1.309967564,0.661966232,2.592299933,0.438137322
./CCL2_monoc_eqtl_table/OR.txt,1,Wald ratio,1.138122464,0.68213203,3.120903251,0.819667658,11.88291011,0.095220824
./CCNA2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.246188906,0.219380581,0.781774529,0.508558592,1.201771878,0.261777377
./CCNA2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.219444084,0.250214841,1.245384209,0.762634033,2.033717038,0.380474334
./CCNA2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.224482848,0.387189408,0.79892928,0.374046901,1.7064384,0.562066169
./CCNA2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.538242784,0.299555971,1.712994116,0.95228881,3.081364404,0.07236705
./CCNA2_nk_eqtl_table/OR.txt,4,MR Egger,-122.0914224,56.04001085,9.47E-54,1.88E-101,4.77E-06,0.161221018
./CCNA2_nk_eqtl_table/OR.txt,4,Weighted median,0.298115872,0.571110684,1.347317896,0.43987659,4.126760897,0.601675091
./CCNA2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.565983163,0.317174477,1.761178457,0.94584288,3.279349689,0.074349975
./CCNA2_nk_eqtl_table/OR.txt,4,Simple mode,0.134699199,0.429153777,1.144192559,0.493396482,2.653396727,0.774177751
./CCNA2_nk_eqtl_table/OR.txt,4,Weighted mode,0.126440424,0.269710559,1.134781844,0.668852132,1.92528329,0.671175624
./CCNA2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.255468272,0.302305162,0.774553711,0.428276446,1.400808886,0.398073144
./CCNB1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.291759909,0.587462519,0.74694785,0.236174003,2.362373015,0.619439911
./CCNB1_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.277315821,0.859049976,1.319583057,0.24501836,7.106812087,0.768024817
./CCNB1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.289348852,0.172771725,1.335557559,0.951911007,1.873824317,0.093983968
./CCNB1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.286488015,0.133466267,1.331742207,1.025206577,1.72993165,0.031831513
./CCNB1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.119087713,0.222662563,1.12646872,0.728089784,1.742823216,0.621111112
./CCNB1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.296801521,0.162609312,1.34554821,0.978325609,1.850610849,0.142009672
./CCNB1_nk_eqtl_table/OR.txt,1,Wald ratio,0.553322105,0.502420242,1.739020641,0.649585008,4.655576638,0.270760316
./CCNB1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.755952114,0.639131928,2.129638216,0.608507243,7.453253822,0.236896565
./CCND1_bin_eqtl_table/OR.txt,1,Wald ratio,0.162233968,0.292948194,1.176135387,0.662361041,2.088429667,0.579717461
./CCND1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.401082532,0.415998825,0.669594795,0.296282991,1.513273469,0.334974023
./CCND1_cd4nc_eqtl_table/OR.txt,11,MR Egger,-0.381513581,0.473336203,0.682827112,0.270021811,1.726722974,0.441013122
./CCND1_cd4nc_eqtl_table/OR.txt,11,Weighted median,-0.131590593,0.122193655,0.876699848,0.689981732,1.113946339,0.281524044
./CCND1_cd4nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.086903813,0.098351013,0.916765272,0.756031832,1.11167087,0.376907466
./CCND1_cd4nc_eqtl_table/OR.txt,11,Simple mode,0.225509433,0.179193115,1.252960853,0.881871369,1.780203955,0.236808803
./CCND1_cd4nc_eqtl_table/OR.txt,11,Weighted mode,-0.10544666,0.126964225,0.899922473,0.701666863,1.154195104,0.425627468
./CCND1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.294793968,0.519717937,1.34284966,0.484880317,3.718949085,0.570565297
./CCND3_bin_eqtl_table/OR.txt,4,MR Egger,-1.713849907,1.664360382,0.180170815,0.00690164,4.703450755,0.411373797
./CCND3_bin_eqtl_table/OR.txt,4,Weighted median,-0.133282538,0.196504723,0.875217775,0.595453609,1.28642457,0.49760284
./CCND3_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.17414643,0.158421924,0.840173862,0.615910634,1.146095034,0.271655926
./CCND3_bin_eqtl_table/OR.txt,4,Simple mode,-0.092390055,0.253972618,0.911749448,0.554229517,1.499896756,0.740148251
./CCND3_bin_eqtl_table/OR.txt,4,Weighted mode,-0.116605318,0.22446042,0.889936366,0.573184433,1.381731063,0.639312854
./CCND3_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.13901039,0.350123572,1.14913604,0.578549129,2.282457222,0.691343593
./CCND3_cd4nc_eqtl_table/OR.txt,12,MR Egger,-0.106575752,0.284146709,0.898906952,0.515043816,1.568864012,0.715438642
./CCND3_cd4nc_eqtl_table/OR.txt,12,Weighted median,-0.019014556,0.094923225,0.98116508,0.814595118,1.181795586,0.841234149
./CCND3_cd4nc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.038798825,0.069620247,0.961944209,0.839243399,1.102584379,0.577327764
./CCND3_cd4nc_eqtl_table/OR.txt,12,Simple mode,0.020914501,0.145725646,1.021134742,0.767430187,1.358711422,0.888475164
./CCND3_cd4nc_eqtl_table/OR.txt,12,Weighted mode,0.001243371,0.124224003,1.001244145,0.784871182,1.277266716,0.992193244
./CCND3_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.375747066,0.728892804,0.68677602,0.164576962,2.865901129,0.606200962
./CCND3_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.532276391,3.980713249,0.587266598,0.000240095,1436.437798,0.915377089
./CCND3_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.225161306,0.215054279,0.798387424,0.523788295,1.216946779,0.295100703
./CCND3_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.266986083,0.169480845,0.765683728,0.549268142,1.067368606,0.115183255
./CCND3_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.213134036,0.248413551,0.808047823,0.49657309,1.314894619,0.48130855
./CCND3_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.202291609,0.242449879,0.816856691,0.507888486,1.313782201,0.491860783
./CCND3_cd8nc_eqtl_table/OR.txt,4,MR Egger,-1.074426581,0.81086795,0.341493518,0.069687957,1.673428643,0.31627654
./CCND3_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.063190344,0.168413204,0.938764769,0.674839615,1.305909243,0.707504181
./CCND3_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.103420746,0.13362438,0.901747487,0.6939714,1.17173205,0.438950814
./CCND3_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.023462221,0.226006233,1.023739624,0.657368855,1.594299471,0.923869231
./CCND3_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.001260122,0.207744893,0.998740672,0.664686278,1.500682294,0.995541095
./CCND3_dc_eqtl_table/OR.txt,1,Wald ratio,-0.23696958,0.347871344,0.789015289,0.398998582,1.560269018,0.495745638
./CCND3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.085152222,0.596752167,0.918372477,0.285136727,2.957907302,0.886532824
./CCND3_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.068594156,0.187730592,0.933705542,0.646264694,1.348992213,0.714823188
./CCND3_nk_eqtl_table/OR.txt,3,MR Egger,1.919530842,2.787299384,6.817759116,0.028909762,1607.825037,0.616066247

./CCND3_nk_eqtl_table/OR.txt,3,Weighted median,0.047364503,0.222286066,1.048504122,0.678197873,1.621003159,0.831265308
./CCND3_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.008598563,0.176116289,0.991438299,0.702024842,1.400163987,0.961060185
./CCND3_nk_eqtl_table/OR.txt,3,Simple mode,0.066995187,0.243269696,1.069290332,0.663774088,1.722546623,0.80885699
./CCND3_nk_eqtl_table/OR.txt,3,Weighted mode,0.070373854,0.243278825,1.072909217,0.666008635,1.728407303,0.799602793
./CCND3_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.017373372,0.444261929,0.982776675,0.411425733,2.347568262,0.968805762
./CD28_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.234705556,0.405666015,0.790803662,0.357074461,1.751372616,0.5628804
./CD28_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.138649286,0.317160242,0.870533283,0.467533927,1.620905249,0.661996426
./CD28_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.4497559,0.502053098,1.567929408,0.586098056,4.194524452,0.370341784
./CD28_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.129921615,0.274789013,0.878164263,0.512472576,1.504807301,0.636352318
./CD28_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.329311364,0.273848397,0.719418981,0.420607904,1.230513418,0.229157613
./CD34_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.129484718,0.311504791,0.878548014,0.477097642,1.617795908,0.677647921
./CD34_dc_eqtl_table/OR.txt,1,Wald ratio,-0.310027014,0.519504726,0.733427143,0.264938839,2.030337933,0.55065815
./CD82_bin_eqtl_table/OR.txt,5,MR Egger,0.751533422,0.816164802,2.120248762,0.428206557,10.4983325,0.425059192
./CD82_bin_eqtl_table/OR.txt,5,Weighted median,0.072240515,0.159512473,1.074913846,0.786310181,1.469445269,0.650632869
./CD82_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.04199886,0.128224585,1.04289329,0.811134555,1.340870521,0.743258436
./CD82_bin_eqtl_table/OR.txt,5,Simple mode,0.054499633,0.182019704,1.056012089,0.73914661,1.508714937,0.779535692
./CD82_bin_eqtl_table/OR.txt,5,Weighted mode,0.059491363,0.174777837,1.061296594,0.753464634,1.494894929,0.750693177
./CD82_bmem_eqtl_table/OR.txt,6,MR Egger,0.774394646,0.612381491,2.169278548,0.653199243,7.204186887,0.27468939
./CD82_bmem_eqtl_table/OR.txt,6,Weighted median,0.088469301,0.160085149,1.092500714,0.798278624,1.495164438,0.58051061
./CD82_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,0.183240722,0.128905648,1.201103505,0.932940038,1.546347644,0.155168426
./CD82_bmem_eqtl_table/OR.txt,6,Simple mode,0.048187177,0.203648296,1.049367054,0.704009461,1.564142636,0.822340184
./CD82_bmem_eqtl_table/OR.txt,6,Weighted mode,0.050831556,0.201538366,1.052145651,0.708798752,1.561812105,0.810912503
./CD82_cd4nc_eqtl_table/OR.txt,3,MR Egger,-6.327558246,5.963913491,0.00178639,1.50E-08,213.0894853,0.481171015
./CD82_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.126701843,0.222352688,1.135078536,0.734100436,1.75507767,0.568797244
./CD82_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.069569619,0.165438194,1.072046693,0.775157347,1.482646223,0.674107611
./CD82_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.185599628,0.257982977,1.20394014,0.726114904,1.996201775,0.546585959
./CD82_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.191799089,0.281901765,1.211427103,0.697168344,2.105023327,0.566464779
./CD82_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.648459198,3.403055101,1.912591633,0.002425958,1507.860738,0.880127853
./CD82_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.263301188,0.217022888,1.301218571,0.850387056,1.991057786,0.225037478
./CD82_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.254255387,0.172109217,1.289501084,0.920278738,1.806858049,0.139597666
./CD82_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.286833023,0.23184468,1.332201748,0.845706802,2.098554124,0.341573573
./CD82_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.284701882,0.248609881,1.329365662,0.816626471,2.164040875,0.370690334
./CD82_cd8et_eqtl_table/OR.txt,5,MR Egger,0.223758419,2.955480731,1.250768821,0.003814355,410.1408564,0.94441621
./CD82_cd8et_eqtl_table/OR.txt,5,Weighted median,0.257999595,0.265898855,1.294338294,0.768617247,2.179643544,0.331900846
./CD82_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.24571553,0.189629009,1.278535817,0.881652468,1.854079578,0.19505483
./CD82_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.080460867,0.30225065,0.922691011,0.510240987,1.668542361,0.803239488
./CD82_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.290658886,0.27275567,1.337308332,0.783532899,2.282474132,0.346637024
./CD82_cd8nc_eqtl_table/OR.txt,4,MR Egger,0.692973263,7.111114056,1.999652196,1.77E-06,2259732.074,0.931255933
./CD82_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.146494611,0.255666152,1.157768691,0.701446219,1.910949558,0.566650241
./CD82_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.230406277,0.199153247,1.259111454,0.852199958,1.860316512,0.247301144
./CD82_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.165618141,0.321978633,1.180122375,0.627846242,2.218200456,0.642483307
./CD82_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.144466381,0.272424896,1.15542285,0.67740469,1.970759846,0.632649228
./CD82_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.183150095,0.559140767,1.200994658,0.401412457,3.593282031,0.743247148
./CD82_dc_eqtl_table/OR.txt,3,MR Egger,-8.676669713,17.59891699,0.000170518,1.78E-19,1.63031E+11,0.708396062
./CD82_dc_eqtl_table/OR.txt,3,Weighted median,-0.093985767,0.319918568,0.910295718,0.486253026,1.704129847,0.768925804
./CD82_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.041068431,0.225265999,0.95976345,0.617182947,1.492500537,0.855338801
./CD82_dc_eqtl_table/OR.txt,3,Simple mode,-0.09078216,0.306030493,0.913216625,0.501274248,1.6636893,0.794708582
./CD82_dc_eqtl_table/OR.txt,3,Weighted mode,-0.104332234,0.273840008,0.900925929,0.526734501,1.540942407,0.739869132
./CD82_monoc_eqtl_table/OR.txt,3,MR Egger,-1.181622455,12.2321565,0.306780597,1.19E-11,7925920318,0.938692954
./CD82_monoc_eqtl_table/OR.txt,3,Weighted median,-0.133302199,0.274984788,0.875200568,0.5105471,1.500304347,0.627845122
./CD82_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.090427425,0.211467572,0.913540632,0.603563596,1.382715082,0.668928969
./CD82_monoc_eqtl_table/OR.txt,3,Simple mode,-0.133392074,0.292890861,0.875121912,0.492895467,1.553754116,0.693463762
./CD82_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.137564674,0.262783493,0.871477986,0.52067964,1.458620274,0.652856075
./CD82_mononc_eqtl_table/OR.txt,1,Wald ratio,0.918950008,0.719844173,2.506657038,0.611436256,10.27634433,0.201745005
./CD82_nk_eqtl_table/OR.txt,1,Wald ratio,-0.593482708,0.281512016,0.552400082,0.318145562,0.95913911,0.035013977
./CD82_nkr_eqtl_table/OR.txt,3,MR Egger,6.817937406,5.804752742,914.0976522,0.010468569,79817455.54,0.4490098
./CD82_nkr_eqtl_table/OR.txt,3,Weighted median,-0.12958345,0.338352853,0.878461278,0.452596155,1.70503927,0.70173224
./CD82_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.192933227,0.250808999,0.824537029,0.504332823,1.348040978,0.441748689
./CD82_nkr_eqtl_table/OR.txt,3,Simple mode,0.136566738,0.451839538,1.146331379,0.472820831,2.779225336,0.790999625
./CD82_nkr_eqtl_table/OR.txt,3,Weighted mode,0.08187267,0.411924053,1.085317607,0.484083206,2.433288933,0.860825556
./CD82_plasma_eqtl_table/OR.txt,5,MR Egger,0.242140851,0.642785135,1.273973621,0.361418753,4.49066014,0.731458501
./CD82_plasma_eqtl_table/OR.txt,5,Weighted median,0.036635299,0.151061016,1.037314642,0.771480184,1.394749585,0.808377358
./CD82_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.018275018,0.125305939,1.018443028,0.796662126,1.301964996,0.884045176
./CD82_plasma_eqtl_table/OR.txt,5,Simple mode,0.021077907,0.192516715,1.021301615,0.700294124,1.489455578,0.918089839
./CD82_plasma_eqtl_table/OR.txt,5,Weighted mode,0.057526551,0.16680192,1.059213393,0.763833678,1.468818468,0.747555956
./CDC45_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.449447139,0.770294423,4.260758255,0.941453869,19.28300633,0.05987956
./CDC45_plasma_eqtl_table/OR.txt,5,MR Egger,0.953587891,1.55690259,2.595003566,0.122708803,54.87824297,0.583514298
./CDC45_plasma_eqtl_table/OR.txt,5,Weighted median,0.084441487,0.175866043,1.088109174,0.770854255,1.535934409,0.631123136
./CDC45_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.002402414,0.137454701,1.002405302,0.765666334,1.312342394,0.986055395
./CDC45_plasma_eqtl_table/OR.txt,5,Simple mode,0.113083612,0.224030766,1.119725551,0.721793141,1.737042428,0.640261047
./CDC45_plasma_eqtl_table/OR.txt,5,Weighted mode,0.091429691,0.212707935,1.095739733,0.722182168,1.662524522,0.689457813
./CDC6_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.21492154,0.399614542,0.806604724,0.368554736,1.765304085,0.59069986
./CDC6_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.084112239,0.218637523,0.919328066,0.598911293,1.411167401,0.700451615
./CDC6_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.258226606,0.302568549,1.294632157,0.715475624,2.342598918,0.39341076
./CDC6_nk_eqtl_table/OR.txt,1,Wald ratio,0.678249156,0.639975254,1.970424804,0.562084918,6.907450786,0.289233192
./CDC6_plasma_eqtl_table/OR.txt,3,MR Egger,0.652300455,9.632459338,1.919952518,1.21E-08,303812337.6,0.95695447
./CDC6_plasma_eqtl_table/OR.txt,3,Weighted median,-0.21628015,0.774477797,0.805509607,0.176531379,3.675526296,0.780045816
./CDC6_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.356529341,0.299194385,0.700101929,0.389477051,1.258463651,0.233405915
./CDC6_plasma_eqtl_table/OR.txt,3,Simple mode,-0.288314028,0.494223822,0.749526183,0.284508338,1.974597664,0.618666715
./CDC6_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.073336571,0.33960941,0.929288006,0.477605111,1.808138519,0.849054202
./CDC7_bin_eqtl_table/OR.txt,1,Wald ratio,0.123756298,0.374039557,1.13174003,0.543698054,2.355784587,0.740747066

./CDC7_bmem_eqtl_table/OR.txt,1,Wald ratio,0.433179561,0.363438634,1.542153107,0.756418744,3.144073602,0.233303638
./CDC7_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.37394411,0.298970167,1.453455914,0.808934429,2.611502268,0.211016946
./CDC7_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.073647102,0.441851837,0.928999478,0.390754145,2.208652274,0.882950813
./CDC7_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.008875414,0.140333343,1.008914917,0.766302761,1.328338306,0.949571231
./CDC7_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.017285557,0.117872978,1.017435816,0.807553898,1.281865697,0.883411738
./CDC7_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.075432753,0.187997947,1.07835071,0.745989896,1.558788209,0.715112242
./CDC7_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.009293322,0.145239247,0.990749727,0.745304628,1.317025261,0.953006082
./CDC7_cd8et_eqtl_table/OR.txt,3,MR Egger,0.434866066,0.624363278,1.544756149,0.454350678,5.252047978,0.612699682
./CDC7_cd8et_eqtl_table/OR.txt,3,Weighted median,0.131255945,0.147377487,1.140259587,0.854188033,1.522137839,0.37313814
./CDC7_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.135031246,0.139172567,1.144572547,0.87131912,1.50352068,0.33192525
./CDC7_cd8et_eqtl_table/OR.txt,3,Simple mode,0.064632838,0.18498114,1.066767276,0.742353157,1.532952894,0.760147253
./CDC7_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.184880225,0.17996328,1.203074333,0.845482505,1.711907513,0.412276292
./CDC7_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.119274224,0.281386373,1.126678838,0.649051594,1.955784742,0.671652895
./CDC7_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.876450278,0.343972725,0.416257892,0.212112853,0.816879459,0.010833545
./CDC7_nk_eqtl_table/OR.txt,3,MR Egger,-0.44250774,2.518524989,0.642423368,0.004613278,89.4608624,0.889275332
./CDC7_nk_eqtl_table/OR.txt,3,Weighted median,0.074829817,0.235078942,1.077700729,0.679821572,1.708446611,0.750243867
./CDC7_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.161752897,0.194981804,1.175569719,0.802188678,1.722742044,0.406776602
./CDC7_nk_eqtl_table/OR.txt,3,Simple mode,0.037852224,0.268053103,1.038577745,0.61414031,1.756347391,0.900642365
./CDC7_nk_eqtl_table/OR.txt,3,Weighted mode,0.056269669,0.246443518,1.057882923,0.652620406,1.714804302,0.840612525
./CDCA2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.369306019,0.339840114,0.691213853,0.355086932,1.345520064,0.277167114
./CDCA4_bin_eqtl_table/OR.txt,1,Wald ratio,-0.100846677,0.316546513,0.904071637,0.48613066,1.681328895,0.750041934
./CDCA4_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.325032753,0.302356049,0.722503689,0.399456419,1.306804839,0.282374728
./CDCA4_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.021366561,0.295844691,1.02159646,0.572072794,1.824347074,0.942425061
./CDCA4_cd8et_eqtl_table/OR.txt,9,MR Egger,-0.726143435,0.956594663,0.483771092,0.074194224,3.154348901,0.472579506
./CDCA4_cd8et_eqtl_table/OR.txt,9,Weighted median,0.310754875,0.147172406,1.364454718,1.022547393,1.820684977,0.03472916
./CDCA4_cd8et_eqtl_table/OR.txt,9,Inverse variance weighted,0.161718538,0.158174726,1.175529327,0.862169039,1.602782212,0.306589535
./CDCA4_cd8et_eqtl_table/OR.txt,9,Simple mode,0.364865307,0.208921353,1.440319994,0.956360308,2.169184217,0.118877618
./CDCA4_cd8et_eqtl_table/OR.txt,9,Weighted mode,0.337399577,0.173773056,1.401298879,0.996809487,1.969923613,0.088126869
./CDCA4_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.105241473,0.28979536,1.110978849,0.629545321,1.960580062,0.716486939
./CDCA4_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.238292464,0.206390816,1.269080299,0.846848442,1.90183358,0.248266915
./CDCA4_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.301627462,0.234024803,1.35205744,0.854651794,2.138952183,0.197443413
./CDCA4_nkr_eqtl_table/OR.txt,3,MR Egger,-11.99759534,16.41775429,6.16E-06,6.52E-20,581547413.5,0.598242241
./CDCA4_nkr_eqtl_table/OR.txt,3,Weighted median,0.002513909,0.350074141,1.002517072,0.504780597,1.9910442,0.994270379
./CDCA4_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.022902446,0.248682286,1.023166721,0.628439928,1.665823719,0.926622398
./CDCA4_nkr_eqtl_table/OR.txt,3,Simple mode,-0.193134152,0.373299406,0.824371376,0.396610342,1.713490783,0.656432858
./CDCA4_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.145135131,0.340345707,0.86490541,0.44387481,1.685298087,0.711304381
./CDCA4_plasma_eqtl_table/OR.txt,1,Wald ratio,0.045577681,0.384706524,1.046632304,0.492408262,2.22465638,0.905692178
./CDK1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.008831086,0.368943143,1.008870195,0.489535902,2.079151019,0.980903523
./CDK1_cd8nc_eqtl_table/OR.txt,4,MR Egger,3.556371597,5.601636402,35.03584207,0.000597453,2054573.711,0.590448355
./CDK1_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.099651891,0.262289496,1.104786265,0.660713134,1.847326213,0.70399669
./CDK1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.255772528,0.187044867,1.291458924,0.895086058,1.863358432,0.171487608
./CDK1_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.10563405,0.323313738,1.11141508,0.589747455,2.094529563,0.765345105
./CDK1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.07207679,0.274173022,1.07473787,0.627945228,1.839430318,0.809657371
./CDK1_plasma_eqtl_table/OR.txt,7,MR Egger,-0.87795999,1.555990529,0.415629937,0.019688877,8.773900369,0.596957457
./CDK1_plasma_eqtl_table/OR.txt,7,Weighted median,0.324290346,0.175027101,1.383048811,0.981412153,1.949052709,0.063910921
./CDK1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.313954712,0.129571826,1.368827743,1.061830105,1.764584919,0.015392214
./CDK1_plasma_eqtl_table/OR.txt,7,Simple mode,0.450855976,0.259850298,1.569655197,0.943224826,2.612121066,0.133418383
./CDK1_plasma_eqtl_table/OR.txt,7,Weighted mode,0.356124154,0.242490051,1.427784802,0.887669006,2.296542322,0.192321266
./CDK18_bin_eqtl_table/OR.txt,1,Wald ratio,-0.374607372,0.253113089,0.687559181,0.418654607,1.12918291,0.138873247
./CDK18_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.051153712,0.273124283,1.05248466,0.61620851,1.797644698,0.851432503
./CDK18_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.212037002,0.278950318,0.808934765,0.468237504,1.397528922,0.447180103
./CDK18_nk_eqtl_table/OR.txt,1,Wald ratio,0.496199231,0.30557443,1.642466755,0.902373602,2.989556693,0.10441328
./CDK2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.017369341,0.466603648,0.982780637,0.393799851,2.45266162,0.970305572
./CDK2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.636793814,0.537078813,1.890410145,0.659759001,5.416599866,0.2357559
./CDK2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.101629257,0.349871213,0.903364405,0.455036868,1.793409077,0.771451963
./CDK2AP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.597943303,0.652957694,1.818375105,0.505678707,6.538713176,0.359800207
./CDK2AP1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.691389357,0.380935398,0.500879685,0.23739669,1.056798467,0.069527295
./CDK2AP1_mononc_eqtl_table/OR.txt,4,MR Egger,4.292721812,3.955057673,73.16534003,0.031455192,170183.8925,0.391164062
./CDK2AP1_mononc_eqtl_table/OR.txt,4,Weighted median,0.191840346,0.175197203,1.211477084,0.859378201,1.707835646,0.273518116
./CDK2AP1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.160830794,0.139860298,1.174486222,0.892886872,1.544896593,0.250169044
./CDK2AP1_mononc_eqtl_table/OR.txt,4,Simple mode,0.209505203,0.203911617,1.233067791,0.826825536,1.838908101,0.379814265
./CDK2AP1_mononc_eqtl_table/OR.txt,4,Weighted mode,0.223080321,0.211478393,1.249920964,0.82578789,1.891893108,0.3689337
./CDK2AP1_nk_eqtl_table/OR.txt,1,Wald ratio,0.560108583,0.312576725,1.750862604,0.948814661,3.230894276,0.073147782
./CDK4_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.817000611,0.53271239,0.441754663,0.155498857,1.254975026,0.125112891
./CDK4_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.474849818,0.302525287,1.607772721,0.888607414,2.908970917,0.116503484
./CDK4_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.068700076,0.288717476,1.071114908,0.608239733,1.886241697,0.81192054
./CDK4_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.034518102,0.275773995,0.966070852,0.5626851,1.658641556,0.900390485
./CDK4_plasma_eqtl_table/OR.txt,1,Wald ratio,0.187047299,0.350954725,1.205684311,0.606031107,2.398679938,0.594056401
./CDK5_bin_eqtl_table/OR.txt,1,Wald ratio,0.585405769,0.571585059,1.795719485,0.585727305,5.505306722,0.305750443
./CDK5_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.313270877,0.222816885,1.367892011,0.88386564,2.116983022,0.159737004
./CDK5_cd4et_eqtl_table/OR.txt,3,MR Egger,1.317823973,5.824067411,3.735284449,4.12E-05,338742.6992,0.858336238
./CDK5_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.130682228,0.3093808,0.877496574,0.478514581,1.609146864,0.672733603
./CDK5_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.140974603,0.240069719,0.868511369,0.542530349,1.390359083,0.55705355
./CDK5_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.07600718,0.306227972,0.926809552,0.508538677,1.689106423,0.827135037
./CDK5_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.194352257,0.286300984,0.823367816,0.469774642,1.443105907,0.567260419
./CDK5_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.422066024,0.280636106,0.655690747,0.37828296,1.136531119,0.132591166
./CDK5_cd8et_eqtl_table/OR.txt,4,MR Egger,-10.75919782,19.52785576,2.12E-05,5.07E-22,8.90812E+11,0.636984502
./CDK5_cd8et_eqtl_table/OR.txt,4,Weighted median,0.329829471,0.260402148,1.390730948,0.834803644,2.31687126,0.205292705
./CDK5_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.237512968,0.239098267,1.268091441,0.793644512,2.026166473,0.320529834
./CDK5_cd8et_eqtl_table/OR.txt,4,Simple mode,0.35496317,0.385660359,1.426128129,0.669696179,3.036961394,0.425241225
./CDK5_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.438254835,0.289775744,1.549999852,0.87835396,2.735229359,0.227630071

./CDK5_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.548451025,0.437199393,0.577844184,0.24527829,1.361326764,0.209673299
./CDK5_monoc_eqtl_table/OR.txt,1,Wald ratio,0.900972143,0.486050761,2.46199536,0.949625722,6.382958058,0.063788027
./CDK5_mononc_eqtl_table/OR.txt,1,Wald ratio,0.10934119,0.286415859,1.115542897,0.636332601,1.955637591,0.702641797
./CDK5_nk_eqtl_table/OR.txt,1,Wald ratio,-0.545376455,0.308298676,0.57962354,0.31675019,1.060657448,0.076895987
./CDK5_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.135516343,0.26599104,0.873264891,0.51847743,1.470828866,0.610417848
./CDK5_plasma_eqtl_table/OR.txt,4,MR Egger,-2.010778623,3.02116643,0.133884389,0.000358972,49.93427195,0.574176037
./CDK5_plasma_eqtl_table/OR.txt,4,Weighted median,0.037092809,0.18827446,1.037789332,0.717541041,1.500968776,0.843816148
./CDK5_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.007466109,0.155598907,0.992561693,0.731659552,1.346498807,0.961729754
./CDK5_plasma_eqtl_table/OR.txt,4,Simple mode,0.067063076,0.253915339,1.069362927,0.650111763,1.758985355,0.808795099
./CDK5_plasma_eqtl_table/OR.txt,4,Weighted mode,0.07867048,0.245245836,1.081847772,0.668973147,1.749538989,0.769422417
./CDK5R1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.569588795,2.554698755,1.767540081,0.011824037,264.2242976,0.860345138
./CDK5R1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.017272615,0.223924423,1.017422649,0.655983755,1.578009881,0.938515424
./CDK5R1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.004249231,0.177598045,1.004258272,0.709040283,1.422394046,0.980911543
./CDK5R1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.022074315,0.253702634,1.022319756,0.621771356,1.680903554,0.93859173
./CDK5R1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.033783854,0.258414629,1.03436101,0.623311541,1.716481449,0.907948837
./CDK5R1_cd4nc_eqtl_table/OR.txt,12,MR Egger,-0.142865314,0.167615804,0.866870816,0.62413269,1.204014827,0.413973749
./CDK5R1_cd4nc_eqtl_table/OR.txt,12,Weighted median,-0.144702993,0.079172045,0.865279249,0.740906975,1.010529262,0.067594122
./CDK5R1_cd4nc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.096382978,0.060359796,0.908116161,0.806792977,1.02216428,0.110308613
./CDK5R1_cd4nc_eqtl_table/OR.txt,12,Simple mode,-0.162241802,0.112699738,0.850235591,0.681722027,1.060403701,0.17782767
./CDK5R1_cd4nc_eqtl_table/OR.txt,12,Weighted mode,-0.145716696,0.088642986,0.864402557,0.72654348,1.028419909,0.128452911
./CDK5R1_cd8et_eqtl_table/OR.txt,3,MR Egger,0.527445408,1.647641909,1.694597769,0.067075748,42.81221893,0.802766887
./CDK5R1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.145634732,0.169592419,0.86447341,0.619999956,1.205345694,0.390487432
./CDK5R1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.152946982,0.137241243,0.858175219,0.655773504,1.123047366,0.265090933
./CDK5R1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.180474479,0.194937415,0.834873988,0.569753303,1.22336206,0.452282751
./CDK5R1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.138838422,0.188171763,0.870368649,0.601905347,1.258572613,0.537445037
./CDK5R1_cd8nc_eqtl_table/OR.txt,8,MR Egger,0.001281926,0.577003684,1.001282748,0.323147858,3.102502823,0.998299371
./CDK5R1_cd8nc_eqtl_table/OR.txt,8,Weighted median,-0.119270024,0.136308353,0.887568103,0.679475299,1.159390398,0.381573047
./CDK5R1_cd8nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.125785992,0.111020603,0.88180354,0.709364079,1.096161345,0.257215584
./CDK5R1_cd8nc_eqtl_table/OR.txt,8,Simple mode,-0.127478006,0.200304968,0.880312777,0.594475519,1.303587047,0.54474324
./CDK5R1_cd8nc_eqtl_table/OR.txt,8,Weighted mode,-0.091000795,0.147835838,0.913016985,0.683342529,1.219886044,0.557664529
./CDK5R1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.045757071,0.243086955,0.955273997,0.593209589,1.538323767,0.850693732
./CDK5R1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.474268678,0.464367453,0.622340021,0.250466804,1.546341055,0.307101925
./CDK5R1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.145990959,0.279024141,1.157185726,0.669719469,1.99946226,0.600821294
./CDK5R1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.272203135,0.257942504,1.31285366,0.791865145,2.176613966,0.291294505
./CDK5R1_nk_eqtl_table/OR.txt,8,MR Egger,-0.79293398,0.53497044,0.452515175,0.158583178,1.291246567,0.188801057
./CDK5R1_nk_eqtl_table/OR.txt,8,Weighted median,-0.12772544,0.125563986,0.880094985,0.688093291,1.125671756,0.309051658
./CDK5R1_nk_eqtl_table/OR.txt,8,Inverse variance weighted,-0.111167891,0.093558088,0.89478851,0.744872852,1.074876706,0.234745488
./CDK5R1_nk_eqtl_table/OR.txt,8,Simple mode,-0.172590204,0.181963503,0.84148238,0.589053263,1.202085858,0.374467726
./CDK5R1_nk_eqtl_table/OR.txt,8,Weighted mode,-0.165900831,0.155149128,0.847130239,0.625006567,1.148195363,0.32041523
./CDK6_bin_eqtl_table/OR.txt,5,MR Egger,0.474099228,2.976338756,1.606566396,0.004703141,548.7940257,0.883560779
./CDK6_bin_eqtl_table/OR.txt,5,Weighted median,0.373702107,0.244923534,1.453104216,0.899111685,2.348442243,0.12706194
./CDK6_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.36332358,0.181163301,1.438101124,1.008277581,2.051156232,0.044909279
./CDK6_bin_eqtl_table/OR.txt,5,Simple mode,0.445314812,0.304934776,1.560981534,0.858681377,2.837680445,0.217976517
./CDK6_bin_eqtl_table/OR.txt,5,Weighted mode,0.357117389,0.26100057,1.429203633,0.85689171,2.38375865,0.24304935
./CDK6_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.192800254,0.278489256,0.824646677,0.477763616,1.423386211,0.48874412
./CDK6_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.732381669,0.650464146,2.080028654,0.581276893,7.443129524,0.260192173
./CDK6_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.424272146,0.275368892,0.654245808,0.381366214,1.122379384,0.12337983
./CDK6_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.361003191,0.356391507,1.43476804,0.713534734,2.885016284,0.31108885
./CDK6_mononc_eqtl_table/OR.txt,1,Wald ratio,0.472081909,0.592021418,1.603328705,0.502439487,5.116363272,0.425214807
./CDK6_nk_eqtl_table/OR.txt,1,Wald ratio,0.318402926,0.370367795,1.374930145,0.665299507,2.84147648,0.389957811
./CDK6_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.067801303,0.765589708,0.934446127,0.208387254,4.190225394,0.929430895
./CDKN1A_bin_eqtl_table/OR.txt,6,MR Egger,2.931988289,3.606184144,18.76490348,0.01598455,22028.87146,0.461814462
./CDKN1A_bin_eqtl_table/OR.txt,6,Weighted median,0.28795104,0.199910233,1.333692005,0.901339746,1.973433851,0.149753782
./CDKN1A_bin_eqtl_table/OR.txt,6,Inverse variance weighted,0.220685438,0.144309578,1.246931131,0.939731263,1.654555199,0.126202453
./CDKN1A_bin_eqtl_table/OR.txt,6,Simple mode,0.287041428,0.240770379,1.332479415,0.831213568,2.136035139,0.286682106
./CDKN1A_bin_eqtl_table/OR.txt,6,Weighted mode,0.297740594,0.216944881,1.346812371,0.880318617,2.060508013,0.228295862
./CDKN1A_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.07747761,0.238148149,0.925447745,0.580277999,1.475936587,0.744928556
./CDKN1A_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.777444765,4.175940792,2.175905207,0.000606747,7803.196347,0.86418699
./CDKN1A_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.093099351,0.206631432,1.097570775,0.732056007,1.645586669,0.652308469
./CDKN1A_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.234355962,0.156804669,1.264094382,0.929618317,1.718914716,0.135026021
./CDKN1A_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.14471714,0.256647339,1.155712619,0.698855246,1.911227919,0.602952451
./CDKN1A_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.098320763,0.227810029,1.103316632,0.705966923,1.724312501,0.688283099
./CDKN1A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.091674999,0.538590618,0.912401633,0.31748884,2.622066146,0.864842812
./CDKN1A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.372404238,0.459642511,1.451219501,0.589491438,3.5726355,0.417822892
./CDKN1A_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.074087467,0.197579614,0.92859047,0.630436079,1.367752083,0.707678868
./CDKN1A_monoc_eqtl_table/OR.txt,5,MR Egger,1.118707304,8.391763846,3.060894839,2.20E-07,42565917.95,0.902387978
./CDKN1A_monoc_eqtl_table/OR.txt,5,Weighted median,0.531651249,0.290758921,1.701739987,0.962485541,3.008792195,0.067475287
./CDKN1A_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.297822076,0.261493273,1.346922117,0.806779616,2.248692399,0.254733081
./CDKN1A_monoc_eqtl_table/OR.txt,5,Simple mode,0.571931756,0.415508456,1.771686213,0.784691355,4.000135871,0.240705483
./CDKN1A_monoc_eqtl_table/OR.txt,5,Weighted mode,0.603659614,0.358920399,1.828799268,0.90499635,3.695602488,0.167884969
./CDKN1A_mononc_eqtl_table/OR.txt,5,MR Egger,3.593593076,5.326592595,36.3645019,0.00106314,1243840.792,0.548235492
./CDKN1A_mononc_eqtl_table/OR.txt,5,Weighted median,-0.037349353,0.270485692,0.963339531,0.566940279,1.636897369,0.890175179
./CDKN1A_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.115893788,0.211342754,0.890569807,0.588531053,1.347617219,0.583438644
./CDKN1A_mononc_eqtl_table/OR.txt,5,Simple mode,0.14956454,0.367756912,1.161328421,0.564825182,2.387789608,0.705053001
./CDKN1A_mononc_eqtl_table/OR.txt,5,Weighted mode,0.017285935,0.276042948,1.017436201,0.592290388,1.747751515,0.953072987
./CDKN1A_nk_eqtl_table/OR.txt,1,Wald ratio,0.376614262,0.304454574,1.457342049,0.802425147,2.64678376,0.216082261
./CDKN1A_plasma_eqtl_table/OR.txt,6,MR Egger,0.285302976,1.087611669,1.330164975,0.157801732,11.21241725,0.806029948
./CDKN1A_plasma_eqtl_table/OR.txt,6,Weighted median,0.037146977,0.184732818,1.03784555,0.722578405,1.490666449,0.840632201
./CDKN1A_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.075224582,0.139632832,0.927535156,0.705460194,1.219518086,0.590072251
./CDKN1A_plasma_eqtl_table/OR.txt,6,Simple mode,-0.267029128,0.322443325,0.76565077,0.406969089,1.440456085,0.445305608
./CDKN1A_plasma_eqtl_table/OR.txt,6,Weighted mode,0.157520107,0.2382012,1.170604295,0.733920736,1.867115001,0.53767712

./CDKN1B_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.203585199,0.26693113,1.225789589,0.726439689,2.068389352,0.445649423
./CDKN1B_bmem_eqtl_table/OR.txt,3,MR Egger,4.984544777,8.163403396,146.1370349,1.64E-05,1298941364,0.651021233
./CDKN1B_bmem_eqtl_table/OR.txt,3,Weighted median,-0.230621861,0.508943853,0.794039667,0.292833289,2.153098764,0.650449287
./CDKN1B_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.336437815,0.197974975,0.714310302,0.484581927,1.052947249,0.089244658
./CDKN1B_bmem_eqtl_table/OR.txt,3,Simple mode,-0.221014717,0.260640731,0.801704881,0.481008398,1.336215166,0.485754523
./CDKN1B_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.212126591,0.232120068,0.808862297,0.513203963,1.274850277,0.457256851
./CDKN1B_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.07196019,0.203917229,0.930567941,0.623979378,1.387796974,0.7241715
./CDKN1B_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.268850141,0.336684697,1.308459042,0.676345076,2.531348459,0.424567626
./CDKN1B_cd4sox4_eqtl_table/OR.txt,3,MR Egger,2.309868455,4.128238221,10.0730995,0.003084152,32899.58653,0.675241415
./CDKN1B_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.004626182,0.284434073,0.995384502,0.570001114,1.738225213,0.987023367
./CDKN1B_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.041754755,0.231657465,1.042638745,0.662129663,1.641816722,0.856961402
./CDKN1B_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.05741888,0.321932172,0.944198481,0.502376251,1.774587811,0.874873684
./CDKN1B_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.053779615,0.304592772,0.947640929,0.521637984,1.721545129,0.876113352
./CDKN1B_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.00054244,0.006056046,1.000542587,0.988736503,1.012489642,0.928628959
./CDKN1B_cd8s100b_eqtl_table/OR.txt,8,MR Egger,-0.608819742,0.689163044,0.543992542,0.140917691,2.100005209,0.411005736
./CDKN1B_cd8s100b_eqtl_table/OR.txt,8,Weighted median,0.135163554,0.130772092,1.144723993,0.885901289,1.479163692,0.30133207
./CDKN1B_cd8s100b_eqtl_table/OR.txt,8,Inverse variance weighted,0.148984104,0.100198497,1.16065454,0.953701119,1.412516913,0.137043967
./CDKN1B_cd8s100b_eqtl_table/OR.txt,8,Simple mode,0.187357424,0.179974602,1.206058282,0.84756072,1.71619159,0.332479991
./CDKN1B_cd8s100b_eqtl_table/OR.txt,8,Weighted mode,0.116597526,0.152364108,1.123667092,0.833571228,1.514720869,0.46912938
./CDKN1B_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.512013878,0.335817698,0.599287471,0.310299733,1.157414699,0.127339416
./CDKN1B_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.134473542,0.214901375,1.143934392,0.750712027,1.743126319,0.531481965
./CDKN1B_nk_eqtl_table/OR.txt,3,MR Egger,1.704907806,3.81394505,5.500878495,0.003118433,9703.482333,0.732382506
./CDKN1B_nk_eqtl_table/OR.txt,3,Weighted median,-0.119402633,0.167193274,0.887450412,0.63947903,1.231577889,0.475128674
./CDKN1B_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.082736304,0.138256545,0.920593872,0.702072129,1.207131066,0.549555758
./CDKN1B_nk_eqtl_table/OR.txt,3,Simple mode,-0.146898337,0.194145322,0.863381747,0.590123661,1.263172601,0.528250153
./CDKN1B_nk_eqtl_table/OR.txt,3,Weighted mode,-0.146422963,0.196088993,0.863792274,0.588159336,1.268596869,0.533081757
./CDKN1B_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000990537,0.23817252,0.999009954,0.626373352,1.593332289,0.996681684
./CDKN1B_plasma_eqtl_table/OR.txt,4,MR Egger,0.448120428,1.788062508,1.565367198,0.047052932,52.07697658,0.825505195
./CDKN1B_plasma_eqtl_table/OR.txt,4,Weighted median,-0.11689323,0.286662581,0.889680179,0.507249701,1.560436249,0.683440416
./CDKN1B_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.12360955,0.166375238,0.883724824,0.637816269,1.22444284,0.457508068
./CDKN1B_plasma_eqtl_table/OR.txt,4,Simple mode,-0.27540507,0.272635177,0.759264505,0.444960388,1.29558182,0.386822518
./CDKN1B_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.074812184,0.200671948,0.927917748,0.626172616,1.375070268,0.734072953
./CDKN1C_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.421569191,0.375684109,0.656016596,0.314142038,1.369946466,0.261804022
./CDKN1C_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.151179309,0.30330349,1.163205213,0.641917473,2.107819812,0.618172281
./CDKN1C_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-1.784213223,1.510937502,0.167929132,0.008689406,3.245353499,0.237656355
./CDKN1C_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.019296332,0.310037433,1.01948371,0.555227668,1.871929471,0.95037273
./CDKN1C_mononc_eqtl_table/OR.txt,7,MR Egger,-0.370136649,1.829681755,0.690639949,0.019133532,24.9291946,0.847659266
./CDKN1C_mononc_eqtl_table/OR.txt,7,Weighted median,0.032945001,0.180328085,1.033493697,0.725787472,1.471655633,0.855037507
./CDKN1C_mononc_eqtl_table/OR.txt,7,Inverse variance weighted,0.061868952,0.139374591,1.063822923,0.809526924,1.398000707,0.657111924
./CDKN1C_mononc_eqtl_table/OR.txt,7,Simple mode,0.291863954,0.274536891,1.338920851,0.781743691,2.293218435,0.32863396
./CDKN1C_mononc_eqtl_table/OR.txt,7,Weighted mode,0.240147323,0.245641154,1.271436448,0.785598573,2.057731133,0.366010805
./CDKN1C_nk_eqtl_table/OR.txt,1,Wald ratio,0.650752628,0.366169762,1.916983062,0.935251215,3.929237406,0.075537259
./CDKN2A_bin_eqtl_table/OR.txt,1,Wald ratio,-1.311865341,0.778737301,0.269317219,0.058531486,1.239192266,0.09206466
./CDKN2A_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.364518501,0.291243789,0.694530986,0.392446001,1.22914564,0.210718441
./CDKN2A_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.073800241,0.423428883,1.076591725,0.469484324,2.468771978,0.861636034
./CDKN2A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.188134577,0.343764227,1.206995938,0.615301241,2.367684472,0.584187799
./CDKN2A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.4856666,0.413106849,0.61528691,0.273800368,1.382678865,0.239737154
./CDKN2A_mononc_eqtl_table/OR.txt,1,Wald ratio,0.008368467,0.39889691,1.00840358,0.461409438,2.203851278,0.983262391
./CDKN2AIP_bin_eqtl_table/OR.txt,3,MR Egger,-0.677246541,21.48534319,0.508013864,2.61E-19,9.87572E+17,0.979939542
./CDKN2AIP_bin_eqtl_table/OR.txt,3,Weighted median,-0.100227298,0.331599717,0.904631773,0.472289684,1.732747236,0.762458539
./CDKN2AIP_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.070875778,0.306877217,1.073447871,0.588249814,1.958845215,0.817347357
./CDKN2AIP_bin_eqtl_table/OR.txt,3,Simple mode,-0.112326548,0.272651722,0.893752357,0.523758843,1.525116542,0.720313361
./CDKN2AIP_bin_eqtl_table/OR.txt,3,Weighted mode,-0.112326548,0.279458595,0.893752357,0.516817537,1.545600175,0.726610746
./CDKN2AIP_bmem_eqtl_table/OR.txt,1,Wald ratio,0.166978297,0.315511317,1.181728618,0.636720889,2.19324126,0.596645374
./CDKN2AIP_cd4et_eqtl_table/OR.txt,5,MR Egger,6.460985198,4.514054495,639.6909684,0.091945284,4450522.257,0.247736144
./CDKN2AIP_cd4et_eqtl_table/OR.txt,5,Weighted median,0.349784568,0.249906742,1.418761868,0.869329854,2.315444742,0.161615042
./CDKN2AIP_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.210772401,0.203203356,1.234631322,0.829023997,1.83868562,0.299620004
./CDKN2AIP_cd4et_eqtl_table/OR.txt,5,Simple mode,0.350316361,0.350264481,1.419516558,0.714478751,2.820275978,0.373837381
./CDKN2AIP_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.393004165,0.303421862,1.481424559,0.817337899,2.685081318,0.264934826
./CDKN2AIP_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.12295125,0.247086275,1.130829291,0.696743564,1.835359451,0.618762811
./CDKN2AIP_cd4sox4_eqtl_table/OR.txt,6,MR Egger,-2.109429729,4.982590539,0.121307125,6.96E-06,2114.23374,0.693804012
./CDKN2AIP_cd4sox4_eqtl_table/OR.txt,6,Weighted median,0.131268874,0.207618591,1.14027433,0.759068265,1.712923077,0.527217175
./CDKN2AIP_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,0.215351026,0.163331867,1.240297197,0.900523126,1.708270553,0.187340505
./CDKN2AIP_cd4sox4_eqtl_table/OR.txt,6,Simple mode,0.437556016,0.28547573,1.54891706,0.885169245,2.710378915,0.185917583
./CDKN2AIP_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,0.099272439,0.242455903,1.104367132,0.686642754,1.776217333,0.699163105
./CDKN2AIP_cd8et_eqtl_table/OR.txt,4,MR Egger,-2.116634716,4.554492304,0.120436249,1.60E-05,907.0251698,0.687807041
./CDKN2AIP_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.267371909,0.301955626,0.765388364,0.423498657,1.383285017,0.375904512
./CDKN2AIP_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.250245612,0.282135308,0.778609523,0.447879608,1.353561939,0.375094941
./CDKN2AIP_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.16522307,0.423871722,0.847704586,0.369349605,1.945590452,0.722713841
./CDKN2AIP_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.266599998,0.332230266,0.765979403,0.399408203,1.468984466,0.480974175
./CDKN2AIP_cd8s100b_eqtl_table/OR.txt,6,MR Egger,-0.862507236,3.31124369,0.422102444,0.000640959,277.9747819,0.807354381
./CDKN2AIP_cd8s100b_eqtl_table/OR.txt,6,Weighted median,-0.105240807,0.205670636,0.900107744,0.601484054,1.346991571,0.608863905
./CDKN2AIP_cd8s100b_eqtl_table/OR.txt,6,Inverse variance weighted,-0.075930235,0.173858196,0.926880868,0.659223732,1.303211796,0.662302394
./CDKN2AIP_cd8s100b_eqtl_table/OR.txt,6,Simple mode,0.036043106,0.260408115,1.036700534,0.622285182,1.72709881,0.895317999
./CDKN2AIP_cd8s100b_eqtl_table/OR.txt,6,Weighted mode,-0.048646262,0.227358631,0.952518012,0.610016558,1.487321209,0.839027839
./CDKN2AIP_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.255951066,0.708016975,1.291689519,0.322464507,5.174094443,0.717722613
./CDKN2AIP_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.064087569,0.308606292,0.937922863,0.512243132,1.71734718,0.835488415
./CDKN2AIP_nk_eqtl_table/OR.txt,4,MR Egger,2.939988703,3.578069929,18.91563261,0.01702575,21015.29456,0.497630111
./CDKN2AIP_nk_eqtl_table/OR.txt,4,Weighted median,0.095600056,0.256216797,1.10031891,0.66592058,1.818087234,0.709057841
./CDKN2AIP_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.136845317,0.213522691,1.146650768,0.754530817,1.742550407,0.521591841
./CDKN2AIP_nk_eqtl_table/OR.txt,4,Simple mode,0.284255588,0.353329604,1.328772506,0.664799069,2.655894772,0.479953698

./CDKN2AIP_nk_eqtl_table/OR.txt,4,Weighted mode,0.042316384,0.303850797,1.043224486,0.575088591,1.892434219,0.898062811
./CDKN2AIP_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.008321854,0.003345409,0.991712677,0.985231287,0.998236705,0.012862843
./CDKN2AIP_plasma_eqtl_table/OR.txt,8,MR Egger,0.475188215,1.334116335,1.608316878,0.117692522,21.97831381,0.733893844
./CDKN2AIP_plasma_eqtl_table/OR.txt,8,Weighted median,0.011379473,0.145141774,1.011444466,0.761017897,1.344278382,0.93750791
./CDKN2AIP_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,0.027246802,0.11487491,1.02762139,0.820445313,1.287112871,0.812511946
./CDKN2AIP_plasma_eqtl_table/OR.txt,8,Simple mode,-0.0391888,0.178717119,0.961569148,0.677412862,1.364921274,0.832689975
./CDKN2AIP_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.012719473,0.16660164,0.987361078,0.712298163,1.368643004,0.941279589
./CDKN2B_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.168389825,0.455750723,1.183397839,0.48438192,2.891169936,0.711771534
./CDKN2B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.16575973,0.346419212,0.847249778,0.429668462,1.67066529,0.6322982
./CDKN2B_monoc_eqtl_table/OR.txt,1,Wald ratio,0.057059596,0.279592021,1.058718904,0.612050328,1.831362009,0.838289707
./CDKN2B_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.014473796,0.245121184,0.985630446,0.609624968,1.593549192,0.952914265
./CDKN2B_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.068740469,0.326558863,0.933568938,0.492236572,1.770593679,0.833277861
./CEACAM1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.617701627,0.537099666,0.539182256,0.188168588,1.544984253,0.25011549
./CEACAM1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.337096076,0.330347973,1.400873648,0.733163937,2.676682362,0.307525871
./CEBPB_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.583466021,0.824304799,0.557961106,0.110902546,2.807154636,0.479052073
./CEBPB_cd4nc_eqtl_table/OR.txt,3,MR Egger,-8.318857929,6.090393411,0.000243874,1.60E-09,37.27463828,0.402317383
./CEBPB_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.125223686,0.305572632,0.882299523,0.484738337,1.605923007,0.681952616
./CEBPB_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.201769009,0.26861249,0.817283692,0.482753316,1.38363137,0.452560736
./CEBPB_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.222916286,0.375350984,1.249715951,0.598833524,2.60805365,0.612813026
./CEBPB_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.141374902,0.29458989,1.151856401,0.646603965,2.051910041,0.678654619
./CEBPB_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001874368,0.00291699,0.998127388,0.992437075,1.003850327,0.520503742
./CEBPB_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002492621,0.003161722,0.997510483,0.99134805,1.003711223,0.430477649
./CEBPB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.331995726,0.305149711,1.393746892,0.766364245,2.534735164,0.276605465
./CEBPB_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.293076826,0.313742499,0.745964829,0.403325188,1.379689499,0.350235943
./CEBPB_mononc_eqtl_table/OR.txt,4,MR Egger,-2.375287744,3.536319345,0.092987729,9.08E-05,95.19221577,0.570978536
./CEBPB_mononc_eqtl_table/OR.txt,4,Weighted median,-0.161678453,0.202192539,0.850714706,0.57236646,1.264426834,0.4239274
./CEBPB_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.0135908,0.224110522,1.013683575,0.653334635,1.572784198,0.951643295
./CEBPB_mononc_eqtl_table/OR.txt,4,Simple mode,-0.179056394,0.325124731,0.836058749,0.442063887,1.581206366,0.620176342
./CEBPB_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.212223712,0.222496215,0.808783743,0.522925489,1.250906977,0.410537063
./CEBPB_nk_eqtl_table/OR.txt,1,Wald ratio,-0.005019025,0.002347359,0.99499355,0.990426274,0.999581887,0.032503939
./CEBPB_plasma_eqtl_table/OR.txt,1,Wald ratio,0.084127041,0.617528276,1.087767076,0.324253915,3.649106932,0.89163797
./CEBPG_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.098421556,0.223800772,0.906266781,0.584457584,1.405267895,0.660101463
./CEBPG_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.010139426,0.297730418,0.989911805,0.552285009,1.774311025,0.972832712
./CEBPG_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.168195052,0.302690965,1.183167367,0.653717983,2.14142039,0.578439262
./CEBPG_cd4nc_eqtl_table/OR.txt,9,MR Egger,-0.067042494,0.368570559,0.935155462,0.454098661,1.925827608,0.860817613
./CEBPG_cd4nc_eqtl_table/OR.txt,9,Weighted median,-0.012898366,0.124363276,0.987184462,0.773638641,1.259674879,0.917395341
./CEBPG_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.013983523,0.098119649,1.01408175,0.836665451,1.229119471,0.886673219
./CEBPG_cd4nc_eqtl_table/OR.txt,9,Simple mode,0.023232171,0.166486373,1.02350414,0.738539184,1.418422676,0.892469419
./CEBPG_cd4nc_eqtl_table/OR.txt,9,Weighted mode,-0.017474151,0.133489648,0.982677637,0.756453768,1.276555658,0.899084263
./CEBPG_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.124932119,0.253451679,0.882556809,0.5370321,1.450390995,0.622067114
./CEBPG_cd8et_eqtl_table/OR.txt,8,MR Egger,-0.467346257,1.392559378,0.626663066,0.04089438,9.602947907,0.748594742
./CEBPG_cd8et_eqtl_table/OR.txt,8,Weighted median,0.013785161,0.163025364,1.013880614,0.736574751,1.395586664,0.932612488
./CEBPG_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,0.043243535,0.123664736,1.044192161,0.819435699,1.330595274,0.726576134
./CEBPG_cd8et_eqtl_table/OR.txt,8,Simple mode,0.049371658,0.236418145,1.050610746,0.660995726,1.669879089,0.840526321
./CEBPG_cd8et_eqtl_table/OR.txt,8,Weighted mode,0.010930819,0.222183685,1.010990779,0.654064569,1.562693355,0.962136438
./CEBPG_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.02994288,0.30878595,0.970500967,0.529848935,1.777623893,0.922750459
./CEBPG_dc_eqtl_table/OR.txt,1,Wald ratio,-0.11462145,0.561903649,0.891703635,0.296427503,2.682394059,0.838363087
./CEBPG_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.06729247,0.251756937,0.934921725,0.570788771,1.531352186,0.78924479
./CEBPG_nk_eqtl_table/OR.txt,4,MR Egger,0.096708456,1.001816973,1.101539179,0.154609482,7.84808634,0.931899287
./CEBPG_nk_eqtl_table/OR.txt,4,Weighted median,-0.127865042,0.153909875,0.87997213,0.650815949,1.18981557,0.40609867
./CEBPG_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.146690898,0.131729468,0.863560865,0.667056416,1.11795247,0.265460726
./CEBPG_nk_eqtl_table/OR.txt,4,Simple mode,-0.124392615,0.195023818,0.883033081,0.602517061,1.294149948,0.56893198
./CEBPG_nk_eqtl_table/OR.txt,4,Weighted mode,-0.125541467,0.1817834,0.882019189,0.617647772,1.259549349,0.539446527
./CEBPG_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000121971,0.0020165,0.999878036,0.995933977,1.003837714,0.951768005
./CEBPG_plasma_eqtl_table/OR.txt,3,MR Egger,-1.84768952,1.51800029,0.15760088,0.008042864,3.088208186,0.437837644
./CEBPG_plasma_eqtl_table/OR.txt,3,Weighted median,-0.232171382,0.221424939,0.792810238,0.513675127,1.223629569,0.294393052
./CEBPG_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.176216089,0.171342015,0.838436787,0.599267958,1.173058289,0.303739864
./CEBPG_plasma_eqtl_table/OR.txt,3,Simple mode,-0.277193097,0.266192644,0.757908133,0.449809697,1.277039471,0.407069263
./CEBPG_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.2990218,0.262977952,0.741543243,0.442879043,1.241617526,0.373395036
./CENPA_nk_eqtl_table/OR.txt,1,Wald ratio,-0.028591627,0.780551409,0.971813246,0.210457323,4.487470301,0.970779994
./CENPA_plasma_eqtl_table/OR.txt,9,MR Egger,0.007481939,0.012302975,1.007509999,0.983505655,1.032100215,0.562298263
./CENPA_plasma_eqtl_table/OR.txt,9,Weighted median,-0.004208819,0.001516199,0.995800026,0.99284515,0.998763697,0.005504903
./CENPA_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,-0.004522998,0.000989509,0.995487215,0.9935584,0.997419775,4.86E-06
./CENPA_plasma_eqtl_table/OR.txt,9,Simple mode,-0.005596361,0.002342422,0.994419269,0.989864208,0.998995292,0.043915149
./CENPA_plasma_eqtl_table/OR.txt,9,Weighted mode,-0.003238626,0.001552264,0.996766612,0.99373862,0.999803831,0.07041238
./CHAF1B_bin_eqtl_table/OR.txt,4,MR Egger,1.613447769,5.362185676,5.020089534,0.000136876,184117.9188,0.791894225
./CHAF1B_bin_eqtl_table/OR.txt,4,Weighted median,0.129498087,0.236681203,1.138256934,0.715769514,1.810120188,0.584281587
./CHAF1B_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.059458665,0.191442677,1.061261893,0.729227895,1.544478499,0.756118353
./CHAF1B_bin_eqtl_table/OR.txt,4,Simple mode,0.162419879,0.301450708,1.176354064,0.651535426,2.123919635,0.627442718
./CHAF1B_bin_eqtl_table/OR.txt,4,Weighted mode,0.16821078,0.276896181,1.183185976,0.687629066,2.035878242,0.586425522
./CHAF1B_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000352785,0.002817162,0.999647277,0.994142798,1.005182235,0.900343851
./CHAF1B_cd4et_eqtl_table/OR.txt,5,MR Egger,-0.513277239,4.049102869,0.598530832,0.000214003,1673.988506,0.907146866
./CHAF1B_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.074060611,0.218248052,0.928615407,0.605423664,1.42433576,0.734352518
./CHAF1B_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.07945849,0.159541073,1.082700615,0.791961885,1.480173029,0.618452961
./CHAF1B_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.058189915,0.256488237,0.943470751,0.570691293,1.559752303,0.831646501
./CHAF1B_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.082323646,0.215070575,0.920973841,0.604192771,1.403844693,0.721357386
./CHAF1B_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.001521005,0.001943257,1.001522163,0.997714837,1.005344017,0.43379779
./CHAF1B_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002833231,0.00276619,0.997170779,0.991779016,1.002591854,0.305723873
./CHAF1B_nk_eqtl_table/OR.txt,3,MR Egger,-0.05214486,1.512830293,0.949191357,0.04893354,18.41199795,0.97806541
./CHAF1B_nk_eqtl_table/OR.txt,3,Weighted median,0.00292945,0.020672042,1.002933745,0.963109899,1.044404277,0.88730849
./CHAF1B_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.004700661,0.002175424,1.004711727,1.000436927,1.009004793,0.030710575

./CHAF1B_nk_eqtl_table/OR.txt,3,Simple mode,0.002588372,0.003157312,1.002591725,0.996406512,1.008815332,0.49848406
./CHAF1B_nk_eqtl_table/OR.txt,3,Weighted mode,0.002716688,0.002807568,1.002720382,0.997217733,1.008253394,0.435311842
./CHEK1_bin_eqtl_table/OR.txt,3,MR Egger,0.026209007,0.043140358,1.026555484,0.943323412,1.117131355,0.652445739
./CHEK1_bin_eqtl_table/OR.txt,3,Weighted median,0.002098504,0.001997075,1.002100707,0.998185884,1.006030884,0.293355694
./CHEK1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.00114615,0.002312401,1.001146807,0.996619571,1.005694608,0.62013885
./CHEK1_bin_eqtl_table/OR.txt,3,Simple mode,0.002854247,0.002328446,1.002858325,0.998291953,1.007445583,0.345019235
./CHEK1_bin_eqtl_table/OR.txt,3,Weighted mode,0.002529164,0.00196756,1.002532365,0.998673628,1.006406013,0.327389254
./CHEK1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000193434,0.0031861,0.999806585,0.993582491,1.006069668,0.951588675
./CHEK1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001903234,0.00208408,0.998098576,0.994029862,1.002183943,0.361124056
./CHEK1_cd8et_eqtl_table/OR.txt,1,Wald ratio,1.301478108,0.415762927,3.674724294,1.62674774,8.300978884,0.001746058
./CHEK1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.948658634,2.417446268,0.387260133,0.003390244,44.23587234,0.761931943
./CHEK1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.064053451,0.219326235,0.937954863,0.610221745,1.441704319,0.770251099
./CHEK1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.091322965,0.163020897,0.912722886,0.663090416,1.256334048,0.575348641
./CHEK1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.040998325,0.250805821,0.959830738,0.587089656,1.569223773,0.885176314
./CHEK1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.02147189,0.268394674,0.97875699,0.578379269,1.6562925,0.943520921
./CHEK1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.307866095,0.34187963,0.735013733,0.376081212,1.436512038,0.367848797
./CHEK1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.716381264,0.741619628,2.047012194,0.478454957,8.757896362,0.3340599
./CHEK1_nk_eqtl_table/OR.txt,4,MR Egger,3.347856149,5.303644032,28.44169348,0.000869766,930054.4869,0.592407511
./CHEK1_nk_eqtl_table/OR.txt,4,Weighted median,-0.236747069,0.210596437,0.789190874,0.522298463,1.192464231,0.260939158
./CHEK1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.126977111,0.165140527,0.880753832,0.637212207,1.217376729,0.441950664
./CHEK1_nk_eqtl_table/OR.txt,4,Simple mode,-0.230444746,0.261049415,0.794180315,0.476112266,1.32473456,0.442371191
./CHEK1_nk_eqtl_table/OR.txt,4,Weighted mode,-0.244924297,0.242123564,0.782763793,0.487002275,1.258144339,0.38624676
./CHEK1_plasma_eqtl_table/OR.txt,7,MR Egger,-8.525358382,2.793529966,0.000198374,8.31E-07,0.047357047,0.02836526
./CHEK1_plasma_eqtl_table/OR.txt,7,Weighted median,-0.445998699,0.1750288,0.640184605,0.454273814,0.902179072,0.010829756
./CHEK1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.271278778,0.177291562,0.762403925,0.538606387,1.079192077,0.125985057
./CHEK1_plasma_eqtl_table/OR.txt,7,Simple mode,-0.523161565,0.261769443,0.592643901,0.354789837,0.989957311,0.092611104
./CHEK1_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.523161565,0.222294007,0.592643901,0.383330469,0.916250655,0.056788733
./CHEK2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.21188785,0.686205607,0.809055428,0.210798866,3.10519073,0.757487462
./CHEK2_cd4et_eqtl_table/OR.txt,3,MR Egger,3.233462125,10.29525626,25.36732997,4.37E-08,14715458638,0.806265597
./CHEK2_cd4et_eqtl_table/OR.txt,3,Weighted median,0.35070796,0.403781059,1.420072547,0.643583877,3.133400495,0.385087999
./CHEK2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.369760702,0.243675324,1.447388215,0.897768595,2.333488449,0.129157683
./CHEK2_cd4et_eqtl_table/OR.txt,3,Simple mode,0.338899744,0.370558152,1.403402638,0.678823426,2.901400995,0.45696376
./CHEK2_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.309148287,0.312460817,1.362264361,0.738396072,2.513236812,0.426751903
./CHEK2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.074654907,0.203753258,0.9280637,0.622500223,1.383617547,0.714067672
./CHEK2_cd8et_eqtl_table/OR.txt,5,MR Egger,3.974313492,5.983749402,53.21357281,0.000429094,6599221.988,0.554059808
./CHEK2_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.198881028,0.254985215,0.819647403,0.497255128,1.351060707,0.435408048
./CHEK2_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.253112483,0.210986529,0.776380547,0.513427689,1.174005157,0.230270707
./CHEK2_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.488076097,0.411974653,0.613806162,0.273748243,1.376293784,0.301708018
./CHEK2_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.05835926,0.280826859,0.943310992,0.544014214,1.635684521,0.845527377
./CHEK2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.00389868,0.003851976,0.99610891,0.988616734,1.003657866,0.311478416
./CHEK2_nk_eqtl_table/OR.txt,10,MR Egger,-0.623436112,1.107632004,0.536099172,0.06115187,4.699812511,0.588955337
./CHEK2_nk_eqtl_table/OR.txt,10,Weighted median,-0.074593547,0.15384345,0.928120647,0.68651534,1.254754097,0.627770993
./CHEK2_nk_eqtl_table/OR.txt,10,Inverse variance weighted,-0.079577402,0.119989116,0.923506536,0.729966914,1.168360244,0.507199162
./CHEK2_nk_eqtl_table/OR.txt,10,Simple mode,-0.067122002,0.214642474,0.935081113,0.613962608,1.424152996,0.761621567
./CHEK2_nk_eqtl_table/OR.txt,10,Weighted mode,-0.075939135,0.210087471,0.926872619,0.614030561,1.399104386,0.726092646
./CHUK_cd4et_eqtl_table/OR.txt,4,MR Egger,0.009888501,0.010113908,1.009937554,0.990114429,1.030157559,0.431323979
./CHUK_cd4et_eqtl_table/OR.txt,4,Weighted median,0.001244599,0.001625247,1.001245374,0.998060998,1.00443991,0.443800647
./CHUK_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.001300178,0.001639771,1.001301024,0.998088057,1.004524333,0.427834811
./CHUK_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.001503765,0.002845401,0.998497365,0.99294426,1.004081528,0.633761159
./CHUK_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.00321729,0.002468551,1.003222471,0.998380244,1.008088184,0.283473385
./CHUK_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.012843484,0.081420232,0.987238642,0.841619609,1.158053027,0.900398308
./CHUK_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.003233609,0.002227166,1.003238842,0.998869004,1.007627798,0.14653109
./CHUK_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.003639018,0.001599867,1.003645647,1.000503406,1.006797758,0.022931406
./CHUK_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.003039947,0.002291879,1.003044572,0.998548919,1.007560466,0.315901195
./CHUK_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.00307323,0.002251453,1.003077957,0.998661279,1.007514168,0.305523735
./CHUK_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.001639569,0.00436205,0.998361774,0.989862546,1.006933979,0.707012673
./CHUK_monoc_eqtl_table/OR.txt,3,MR Egger,11.08606659,5.483534559,65255.56385,1.402615708,3035962445,0.292427989
./CHUK_monoc_eqtl_table/OR.txt,3,Weighted median,-0.203677334,1.021532336,0.815725536,0.110153469,6.040737129,0.841962276
./CHUK_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.059469262,0.29056425,0.942264496,0.533137885,1.66535226,0.837831367
./CHUK_monoc_eqtl_table/OR.txt,3,Simple mode,-0.207523554,0.249553692,0.812594102,0.498252257,1.325250743,0.493120965
./CHUK_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.210807652,0.230274413,0.80992984,0.515743618,1.271923342,0.45658831
./CHUK_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.002250732,0.002273871,1.002253267,0.997796376,1.006730066,0.322260217
./CHUK_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.009984367,0.005013446,0.990065312,0.980384223,0.999841999,0.046423977
./CIT_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.000226981,0.003347127,0.999773044,0.993235632,1.006353486,0.945933848
./CIT_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.006144674,0.021698064,0.993874166,0.952492659,1.037053513,0.824315668
./CIT_cd8et_eqtl_table/OR.txt,3,Weighted median,0.000934099,0.002881,1.000934536,0.995298427,1.006602561,0.745765812
./CIT_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.000829881,0.001688819,1.000830226,0.997522869,1.004148548,0.623145341
./CIT_cd8et_eqtl_table/OR.txt,3,Simple mode,0.000869904,0.00225968,1.000870283,0.996447258,1.005312941,0.737344088
./CIT_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.00106239,0.002256419,1.001062954,0.996645447,1.005500042,0.684119152
./CKAP2_bin_eqtl_table/OR.txt,12,MR Egger,0.001631479,0.003286724,1.00163281,0.995201052,1.008106135,0.630352344
./CKAP2_bin_eqtl_table/OR.txt,12,Weighted median,-0.000616475,0.000718226,0.999383715,0.997977849,1.000791562,0.390710424
./CKAP2_bin_eqtl_table/OR.txt,12,Inverse variance weighted,-0.000663868,0.000558295,0.999336352,0.998243418,1.000430482,0.234400441
./CKAP2_bin_eqtl_table/OR.txt,12,Simple mode,-0.000494813,0.001070303,0.999505309,0.997410751,1.001604266,0.652868251
./CKAP2_bin_eqtl_table/OR.txt,12,Weighted mode,-0.000436889,0.000989761,0.999563206,0.997626002,1.001504172,0.667468151
./CKAP2_cd4et_eqtl_table/OR.txt,4,MR Egger,-0.018761379,0.043312422,0.981413521,0.901537423,1.06836663,0.707136502
./CKAP2_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.000545432,0.002125215,0.999454717,0.995300225,1.00362655,0.797450619
./CKAP2_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000404647,0.001564112,0.999595435,0.996535708,1.002664557,0.795861402
./CKAP2_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.001482905,0.002530208,0.998518194,0.993578594,1.003482351,0.598998794
./CKAP2_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.000563119,0.002178843,0.99943704,0.995178013,1.003714294,0.812777895
./CKAP2_cd4nc_eqtl_table/OR.txt,13,MR Egger,-0.000133584,0.003680288,0.999866425,0.992679975,1.007104901,0.97169572
./CKAP2_cd4nc_eqtl_table/OR.txt,13,Weighted median,0.000311272,0.000784439,1.000311321,0.998774523,1.001850483,0.6915087

./CKAP2_cd4nc_eqtl_table/OR.txt,13,Inverse variance weighted,0.000293626,0.000599734,1.000293669,0.999118537,1.001470184,0.624420903
./CKAP2_cd4nc_eqtl_table/OR.txt,13,Simple mode,0.000370988,0.001129909,1.000371057,0.998158065,1.002588956,0.748317228
./CKAP2_cd4nc_eqtl_table/OR.txt,13,Weighted mode,0.000547175,0.000966297,1.000547325,0.998654139,1.0024441,0.581652881
./CKAP2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.000841101,0.002722093,1.000841455,0.995515883,1.006195516,0.75732873
./CKAP2_cd8et_eqtl_table/OR.txt,12,MR Egger,-0.001496581,0.004876534,0.998504539,0.98900629,1.008094007,0.7652191
./CKAP2_cd8et_eqtl_table/OR.txt,12,Weighted median,-0.000451102,0.000753477,0.999549,0.99807394,1.00102624,0.549377583
./CKAP2_cd8et_eqtl_table/OR.txt,12,Inverse variance weighted,-0.000752124,0.000625331,0.999248159,0.998024182,1.000473637,0.229068882
./CKAP2_cd8et_eqtl_table/OR.txt,12,Simple mode,-0.000249363,0.001024632,0.999750668,0.997744904,1.001760465,0.812199252
./CKAP2_cd8et_eqtl_table/OR.txt,12,Weighted mode,-0.000413148,0.0010599,0.999586937,0.997512546,1.001665641,0.704126438
./CKAP2_cd8nc_eqtl_table/OR.txt,10,MR Egger,-0.00120903,0.004765867,0.9987917,0.989505328,1.008165224,0.806136787
./CKAP2_cd8nc_eqtl_table/OR.txt,10,Weighted median,-0.000431625,0.000834184,0.999568468,0.997935509,1.0012041,0.604861769
./CKAP2_cd8nc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.000212008,0.000652786,0.999788014,0.998509642,1.001068023,0.745352101
./CKAP2_cd8nc_eqtl_table/OR.txt,10,Simple mode,-0.000565596,0.001312077,0.999434564,0.99686765,1.002008087,0.676558302
./CKAP2_cd8nc_eqtl_table/OR.txt,10,Weighted mode,-0.000535436,0.001262671,0.999464708,0.996994256,1.001941281,0.681484872
./CKAP2_cd8s100b_eqtl_table/OR.txt,12,MR Egger,-0.006662028,0.006470096,0.993360114,0.980842466,1.006037514,0.327428351
./CKAP2_cd8s100b_eqtl_table/OR.txt,12,Weighted median,-2.09E-05,0.001005599,0.999979058,0.998010065,1.001951935,0.983384716
./CKAP2_cd8s100b_eqtl_table/OR.txt,12,Inverse variance weighted,-0.00047737,0.000763759,0.999522744,0.998027611,1.001020117,0.531953186
./CKAP2_cd8s100b_eqtl_table/OR.txt,12,Simple mode,0.00082374,0.00141345,1.000824079,0.998055271,1.003600568,0.571790306
./CKAP2_cd8s100b_eqtl_table/OR.txt,12,Weighted mode,4.19E-05,0.001220534,1.000041902,0.997652415,1.002437112,0.973228891
./CKAP2_mononc_eqtl_table/OR.txt,10,MR Egger,-0.005689853,0.007529419,0.994326303,0.979760118,1.009109046,0.471501223
./CKAP2_mononc_eqtl_table/OR.txt,10,Weighted median,-0.000587324,0.000964219,0.999412849,0.997525873,1.001303394,0.542445729
./CKAP2_mononc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.000516918,0.000746149,0.999483216,0.998022587,1.000945982,0.488447311
./CKAP2_mononc_eqtl_table/OR.txt,10,Simple mode,-0.000831701,0.001306415,0.999168645,0.996613474,1.001730367,0.540219003
./CKAP2_mononc_eqtl_table/OR.txt,10,Weighted mode,-0.000896455,0.001190258,0.999103946,0.996775847,1.001437483,0.470595403
./CKAP2_nk_eqtl_table/OR.txt,5,MR Egger,-0.010157508,0.009320172,0.989893905,0.971975145,1.008143005,0.355495369
./CKAP2_nk_eqtl_table/OR.txt,5,Weighted median,0.001184918,0.001491006,1.00118562,0.998264054,1.004115736,0.426782127
./CKAP2_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.000586756,0.001110277,1.000586928,0.998411875,1.00276672,0.597168359
./CKAP2_nk_eqtl_table/OR.txt,5,Simple mode,0.001350672,0.001795976,1.001351584,0.997832911,1.004882666,0.493851351
./CKAP2_nk_eqtl_table/OR.txt,5,Weighted mode,0.001504267,0.001890211,1.001505399,0.997801873,1.005222672,0.470694287
./CKB_bin_eqtl_table/OR.txt,1,Wald ratio,0.000605627,0.00312874,1.00060581,0.99448854,1.006760709,0.846513438
./CKB_cd4et_eqtl_table/OR.txt,1,Wald ratio,1.337600384,0.72106533,3.809890253,0.927105731,15.65653544,0.063591435
./CKB_cd4nc_eqtl_table/OR.txt,12,MR Egger,0.102347294,0.382041813,1.107768126,0.523899892,2.34233723,0.794224384
./CKB_cd4nc_eqtl_table/OR.txt,12,Weighted median,-0.048626171,0.110256469,0.952537149,0.767414006,1.182317515,0.659192852
./CKB_cd4nc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.114773132,0.085151663,0.891568389,0.75452234,1.053506504,0.177701107
./CKB_cd4nc_eqtl_table/OR.txt,12,Simple mode,-0.043543545,0.146292887,0.957390864,0.718724186,1.275311565,0.771519223
./CKB_cd4nc_eqtl_table/OR.txt,12,Weighted mode,-0.06335097,0.121568461,0.93861399,0.739615255,1.191154748,0.612617214
./CKB_cd8et_eqtl_table/OR.txt,8,MR Egger,-0.00017535,0.002505394,0.999824665,0.994926989,1.004746451,0.946476753
./CKB_cd8et_eqtl_table/OR.txt,8,Weighted median,-0.000214042,0.000855091,0.99978598,0.998111765,1.001463004,0.802343351
./CKB_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,-0.000237957,0.000701795,0.999762071,0.998387825,1.001138209,0.734557996
./CKB_cd8et_eqtl_table/OR.txt,8,Simple mode,3.46E-05,0.001056125,1.000034564,0.997966629,1.002106784,0.974806149
./CKB_cd8et_eqtl_table/OR.txt,8,Weighted mode,-0.000148094,0.00103387,0.999851917,0.997827884,1.001880056,0.89013513
./CKB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.140863506,0.304416436,0.868607863,0.47829876,1.577423325,0.643555819
./CKB_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.004083129,0.002916508,0.995925196,0.990248375,1.001634561,0.161511488
./CKB_mononc_eqtl_table/OR.txt,10,MR Egger,0.399080912,0.363511403,1.49045421,0.730956421,3.0391056,0.304211087
./CKB_mononc_eqtl_table/OR.txt,10,Weighted median,0.018572173,0.101791103,1.018745709,0.834486772,1.243689959,0.855226609
./CKB_mononc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.040267411,0.078317227,0.960532548,0.823848047,1.119894354,0.60714169
./CKB_mononc_eqtl_table/OR.txt,10,Simple mode,0.012689255,0.166388723,1.012770105,0.730933611,1.403278315,0.940878483
./CKB_mononc_eqtl_table/OR.txt,10,Weighted mode,0.030410304,0.110545307,1.03087742,0.830058999,1.280280385,0.789455429
./CKB_nk_eqtl_table/OR.txt,8,MR Egger,0.000814313,0.004802475,1.000814645,0.991438324,1.01027964,0.870927711
./CKB_nk_eqtl_table/OR.txt,8,Weighted median,-0.000549158,0.001064282,0.999450992,0.997368317,1.001538017,0.605861894
./CKB_nk_eqtl_table/OR.txt,8,Inverse variance weighted,-0.000381241,0.000839537,0.999618832,0.997975318,1.001265052,0.649750899
./CKB_nk_eqtl_table/OR.txt,8,Simple mode,-0.000687918,0.00142862,0.999312319,0.996518063,1.00211441,0.644831558
./CKB_nk_eqtl_table/OR.txt,8,Weighted mode,-0.00055086,0.001188637,0.999449291,0.997123555,1.001780452,0.657114746
./CLPP_bmem_eqtl_table/OR.txt,1,Wald ratio,0.006941342,0.003500088,1.006965489,1.000081174,1.013897195,0.047346094
./CLPP_cd4et_eqtl_table/OR.txt,4,MR Egger,-1.200231037,4.503041205,0.301124633,4.42E-05,2050.276059,0.81479
./CLPP_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.077633097,0.235065184,0.925303861,0.583704243,1.466816878,0.741202007
./CLPP_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.030422754,0.187573888,0.970035361,0.671616643,1.401050155,0.871155626
./CLPP_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.068360183,0.270735796,0.93392403,0.549359435,1.587692933,0.816968003
./CLPP_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.07492232,0.24523279,0.927815557,0.573740206,1.500403315,0.779945955
./CLPP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.000634382,0.002294769,1.000634583,0.996144089,1.005145321,0.782204703
./CLPP_cd4sox4_eqtl_table/OR.txt,5,MR Egger,0.035603104,0.045088477,1.036244484,0.94859787,1.131989291,0.487401861
./CLPP_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.000966957,0.001717786,1.000967424,0.997602973,1.004343222,0.573497198
./CLPP_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.001578019,0.001379565,1.001579264,0.998874704,1.004291147,0.252685036
./CLPP_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.000932011,0.002113215,1.000932445,0.996795255,1.005086806,0.681974591
./CLPP_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.000809406,0.002107971,1.000809734,0.996683295,1.004953257,0.720535654
./CLPP_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.000465373,0.002130315,1.000465481,0.99629683,1.004651574,0.827076502
./CLPP_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.118521304,0.220773251,1.125830859,0.730377126,1.735398164,0.686344856
./CLPP_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.00072874,0.002402139,1.000729005,0.996028455,1.005451739,0.761607044
./CLPP_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.001540852,0.001842169,1.001542039,0.997932341,1.005164794,0.402911052
./CLPP_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.00071998,0.00266778,1.000720239,0.99550128,1.005966559,0.812548876
./CLPP_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.000627953,0.002223859,1.00062815,0.996276141,1.00499917,0.804198462
./CLPP_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.464033415,0.324430142,0.628742545,0.332898882,1.187499295,0.152630065
./CLPP_dc_eqtl_table/OR.txt,1,Wald ratio,-0.508927362,0.35991343,0.601140039,0.296900657,1.217138926,0.157353931
./CLPP_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.076924766,0.251701919,1.079960823,0.6594092,1.768727794,0.759895125
./CLPP_mononc_eqtl_table/OR.txt,3,MR Egger,-0.983290896,3.528373779,0.374078019,0.00037115,377.0288502,0.826976156
./CLPP_mononc_eqtl_table/OR.txt,3,Weighted median,0.055438066,0.227917801,1.05700355,0.676190239,1.652281327,0.807821725
./CLPP_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.123570439,0.179398616,1.131529705,0.796083779,1.608322526,0.490946778
./CLPP_mononc_eqtl_table/OR.txt,3,Simple mode,0.055250394,0.23096517,1.056805199,0.672037363,1.661867762,0.833218414
./CLPP_mononc_eqtl_table/OR.txt,3,Weighted mode,0.055250394,0.257592866,1.056805199,0.637863082,1.750904323,0.850049395
./CLPP_nk_eqtl_table/OR.txt,3,MR Egger,-0.625970285,8.916240488,0.534742324,1.38E-08,20787472.34,0.955378921
./CLPP_nk_eqtl_table/OR.txt,3,Weighted median,0.002850339,0.265096764,1.002854405,0.596462254,1.686136801,0.991421255

./CLPP_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.018174973,0.216171088,0.981989196,0.642833002,1.500082879,0.932995371
./CLPP_nk_eqtl_table/OR.txt,3,Simple mode,0.050136522,0.321893279,1.051414628,0.559465002,1.975946155,0.890526454
./CLPP_nk_eqtl_table/OR.txt,3,Weighted mode,0.000892515,0.257049399,1.000892914,0.604759569,1.656503966,0.997544823
./CLPP_nkr_eqtl_table/OR.txt,1,Wald ratio,0.039350596,0.324642414,1.040135087,0.550488873,1.965309475,0.903523024
./CLPP_plasma_eqtl_table/OR.txt,4,MR Egger,-2.946284482,4.975197448,0.052534537,3.06E-06,902.4402806,0.613751968
./CLPP_plasma_eqtl_table/OR.txt,4,Weighted median,-0.093040592,0.305299094,0.911156514,0.500860922,1.657558328,0.760554836
./CLPP_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.05297009,0.222045001,1.054398108,0.682332563,1.629345322,0.811450156
./CLPP_plasma_eqtl_table/OR.txt,4,Simple mode,-0.142978575,0.412767726,0.866772639,0.385967034,1.946525851,0.751920969
./CLPP_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.132501521,0.378318837,0.875901602,0.417276402,1.838598139,0.749308048
./CLSPN_bin_eqtl_table/OR.txt,1,Wald ratio,0.055703109,0.336044984,1.057283739,0.547197731,2.042861001,0.868345142
./CLSPN_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.500394903,0.544404412,1.649372485,0.56743008,4.794299227,0.358011752
./CLSPN_nk_eqtl_table/OR.txt,3,MR Egger,17.88783881,14.34210864,58693456.98,3.63E-05,9.48067E+19,0.430243731
./CLSPN_nk_eqtl_table/OR.txt,3,Weighted median,0.402459714,0.459161348,1.495498677,0.608050995,3.678172245,0.380752604
./CLSPN_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.470790417,0.356190048,1.601259356,0.79664822,3.218524137,0.186254947
./CLSPN_nk_eqtl_table/OR.txt,3,Simple mode,0.4485988,0.56537703,1.566116205,0.517089049,4.743322207,0.51069678
./CLSPN_nk_eqtl_table/OR.txt,3,Weighted mode,0.320220165,0.53434658,1.377430993,0.483308975,3.925679517,0.609833716
./CLSPN_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.025093051,0.256017059,1.025410532,0.620828511,1.693650886,0.921921812
./CLU_cd4et_eqtl_table/OR.txt,4,MR Egger,-1.028242841,1.62547228,0.35763483,0.01478461,8.651068395,0.591684235
./CLU_cd4et_eqtl_table/OR.txt,4,Weighted median,0.068722768,0.201858251,1.071139214,0.721141862,1.591003486,0.733517198
./CLU_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.112526691,0.156703511,1.119102126,0.823153823,1.521452654,0.472703895
./CLU_cd4et_eqtl_table/OR.txt,4,Simple mode,0.07636954,0.229339573,1.079361368,0.688571565,1.691938823,0.76104984
./CLU_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.045905434,0.20146768,1.046975398,0.705413433,1.553922045,0.834405408
./CLU_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.003160296,0.00240315,1.003165295,0.998451322,1.007901523,0.18848843
./CLU_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.002560801,0.002711793,0.997442475,0.992155019,1.00275811,0.345006045
./CLU_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.004351003,0.00369136,1.004360483,0.997120094,1.011653447,0.238517876
./CNOT6_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.563993818,0.655786081,1.757678349,0.48609709,6.35558871,0.38977409
./CNOT6_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.318551824,0.297857969,0.72720139,0.405613946,1.303756607,0.284855426
./CNOT6_cd4nc_eqtl_table/OR.txt,14,MR Egger,-0.29777751,0.51979741,0.742466513,0.268050353,2.056540933,0.577308081
./CNOT6_cd4nc_eqtl_table/OR.txt,14,Weighted median,-0.203871031,0.112246861,0.815567548,0.65450577,1.016263653,0.069328385
./CNOT6_cd4nc_eqtl_table/OR.txt,14,Inverse variance weighted,-0.195883166,0.084894059,0.822108279,0.696090553,0.9709398,0.02103344
./CNOT6_cd4nc_eqtl_table/OR.txt,14,Simple mode,-0.201843693,0.168538958,0.817222655,0.587323179,1.137113079,0.252450261
./CNOT6_cd4nc_eqtl_table/OR.txt,14,Weighted mode,-0.201843693,0.165788122,0.817222655,0.590498365,1.130998675,0.245060363
./CNOT6_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-0.008924816,0.008486688,0.991114892,0.974765134,1.007738885,0.483984051
./CNOT6_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.003930859,0.002235164,0.996076856,0.991722666,1.000450164,0.078637884
./CNOT6_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.00394787,0.001593476,0.996059912,0.992953858,0.999175683,0.013229858
./CNOT6_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.003470036,0.002392653,0.996535978,0.991873563,1.001220308,0.284044993
./CNOT6_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.004194711,0.002389429,0.995814075,0.991161302,1.000488689,0.221254238
./CNOT6_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003384067,0.005594721,0.996621653,0.985752746,1.0076104,0.545266853
./CNOT6_dc_eqtl_table/OR.txt,3,MR Egger,-11.17961344,7.692388989,1.40E-05,3.95E-12,49.27756861,0.383675626
./CNOT6_dc_eqtl_table/OR.txt,3,Weighted median,0.145580968,0.261963508,1.156711387,0.692208888,1.932915419,0.578395477
./CNOT6_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.110778887,0.188770724,0.895136653,0.618307418,1.295908161,0.557308767
./CNOT6_dc_eqtl_table/OR.txt,3,Simple mode,0.146587664,0.328440672,1.157876431,0.608258056,2.204126711,0.699040188
./CNOT6_dc_eqtl_table/OR.txt,3,Weighted mode,0.146587664,0.317101793,1.157876431,0.62192744,2.155682067,0.689301121
./CNOT6_monoc_eqtl_table/OR.txt,1,Wald ratio,0.572834602,0.443016301,1.773286496,0.744176272,4.225537839,0.19599972
./CNOT6L_bin_eqtl_table/OR.txt,7,MR Egger,-0.016607949,0.534712199,0.983529203,0.344850648,2.805068507,0.976423682
./CNOT6L_bin_eqtl_table/OR.txt,7,Weighted median,-0.001315079,0.128439655,0.998685786,0.776423778,1.284573356,0.991830696
./CNOT6L_bin_eqtl_table/OR.txt,7,Inverse variance weighted,0.037606443,0.120382633,1.038322513,0.820088091,1.314631506,0.75474344
./CNOT6L_bin_eqtl_table/OR.txt,7,Simple mode,-0.045054519,0.156609714,0.955945363,0.7032734,1.299397273,0.783264875
./CNOT6L_bin_eqtl_table/OR.txt,7,Weighted mode,-0.008955489,0.134241464,0.991084492,0.761801879,1.289375227,0.948978566
./CNOT6L_bmem_eqtl_table/OR.txt,4,MR Egger,2.001125558,1.995770432,7.397377594,0.147993861,369.753144,0.421618337
./CNOT6L_bmem_eqtl_table/OR.txt,4,Weighted median,0.095809903,0.235437734,1.100549833,0.693746919,1.745895947,0.684049338
./CNOT6L_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.152892924,0.178964099,1.165200208,0.820471004,1.654770879,0.392926731
./CNOT6L_bmem_eqtl_table/OR.txt,4,Simple mode,-0.073681307,0.325202005,0.928967702,0.491114865,1.757187681,0.835317753
./CNOT6L_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.079125655,0.314222752,0.923923821,0.499073325,1.710440499,0.817450067
./CNOT6L_cd4et_eqtl_table/OR.txt,8,MR Egger,0.427236793,0.622727228,1.533015626,0.452345697,5.195444377,0.518284903
./CNOT6L_cd4et_eqtl_table/OR.txt,8,Weighted median,-0.005512776,0.143664245,0.994502391,0.750440662,1.317938988,0.969390576
./CNOT6L_cd4et_eqtl_table/OR.txt,8,Inverse variance weighted,-0.087033364,0.118593874,0.916646512,0.726528654,1.156514371,0.463023462
./CNOT6L_cd4et_eqtl_table/OR.txt,8,Simple mode,0.005030413,0.208083487,1.005043087,0.668436937,1.51115468,0.981387755
./CNOT6L_cd4et_eqtl_table/OR.txt,8,Weighted mode,-0.014003364,0.168153967,0.986094227,0.709223096,1.371052115,0.935962685
./CNOT6L_cd4nc_eqtl_table/OR.txt,13,MR Egger,-0.000711848,0.001743728,0.999288405,0.995878959,1.002709523,0.690936117
./CNOT6L_cd4nc_eqtl_table/OR.txt,13,Weighted median,0.000522097,0.000740622,1.000522233,0.999070909,1.001975666,0.480845532
./CNOT6L_cd4nc_eqtl_table/OR.txt,13,Inverse variance weighted,0.00080888,0.000567415,1.000809207,0.999696792,1.001922859,0.153997684
./CNOT6L_cd4nc_eqtl_table/OR.txt,13,Simple mode,0.000616024,0.0010217,1.000616214,0.998614453,1.002621987,0.557772011
./CNOT6L_cd4nc_eqtl_table/OR.txt,13,Weighted mode,0.000616024,0.000815351,1.000616214,0.999018419,1.002216564,0.464501903
./CNOT6L_cd8et_eqtl_table/OR.txt,9,MR Egger,0.210889579,0.342042263,1.234776002,0.631590993,2.414017604,0.557036781
./CNOT6L_cd8et_eqtl_table/OR.txt,9,Weighted median,-0.019351548,0.124960975,0.980834491,0.76776233,1.253039204,0.87693111
./CNOT6L_cd8et_eqtl_table/OR.txt,9,Inverse variance weighted,-0.08299911,0.096744543,0.920351966,0.761383265,1.112511637,0.39093646
./CNOT6L_cd8et_eqtl_table/OR.txt,9,Simple mode,0.075903161,0.180673542,1.078858094,0.757132521,1.537293347,0.685459853
./CNOT6L_cd8et_eqtl_table/OR.txt,9,Weighted mode,-0.001051728,0.145636976,0.998948825,0.750886928,1.328960085,0.994414906
./CNOT6L_cd8nc_eqtl_table/OR.txt,7,MR Egger,0.001136776,0.002649601,1.001137423,0.995951774,1.006350072,0.685753703
./CNOT6L_cd8nc_eqtl_table/OR.txt,7,Weighted median,0.000456726,0.000954731,1.00045683,0.998586453,1.002330711,0.632378554
./CNOT6L_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.000433855,0.00077734,1.000433949,0.998910862,1.001959359,0.57675707
./CNOT6L_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.000393289,0.001285349,1.000393367,0.997876264,1.002916819,0.769959683
./CNOT6L_cd8nc_eqtl_table/OR.txt,7,Weighted mode,0.000406406,0.001166242,1.000406488,0.998122337,1.002695867,0.739385427
./CNOT6L_cd8s100b_eqtl_table/OR.txt,15,MR Egger,0.002911175,0.007148894,1.002915417,0.988960727,1.017067014,0.690471896
./CNOT6L_cd8s100b_eqtl_table/OR.txt,15,Weighted median,0.000516147,0.000985462,1.000516281,0.998585643,1.002450651,0.600444294
./CNOT6L_cd8s100b_eqtl_table/OR.txt,15,Inverse variance weighted,0.000373599,0.000744524,1.000373669,0.998914922,1.001834547,0.615810704
./CNOT6L_cd8s100b_eqtl_table/OR.txt,15,Simple mode,0.000881719,0.001517883,1.000882107,0.997908857,1.003864216,0.570550186
./CNOT6L_cd8s100b_eqtl_table/OR.txt,15,Weighted mode,0.000709033,0.001194202,1.000709284,0.998369728,1.003054324,0.562164039
./CNOT6L_dc_eqtl_table/OR.txt,4,MR Egger,-2.444099149,12.74678452,0.086804297,1.23E-12,6149265693,0.865646898
./CNOT6L_dc_eqtl_table/OR.txt,4,Weighted median,0.235237883,0.298513514,1.265209705,0.704794784,2.271236443,0.430678612

./CNOT6L_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.247382334,0.213744328,1.280668662,0.842352632,1.947061314,0.247119198
./CNOT6L_dc_eqtl_table/OR.txt,4,Simple mode,0.151116713,0.356323367,1.163132403,0.578522936,2.338501902,0.700066538
./CNOT6L_dc_eqtl_table/OR.txt,4,Weighted mode,0.240636493,0.28175921,1.27205855,0.732265915,2.2097614,0.455850015
./CNOT6L_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.000855304,0.002736643,0.999145062,0.993800174,1.004518695,0.754631923
./CNOT6L_mononc_eqtl_table/OR.txt,4,MR Egger,0.021347996,0.025476701,1.021577495,0.971818387,1.073884372,0.490247372
./CNOT6L_mononc_eqtl_table/OR.txt,4,Weighted median,-0.00249069,0.002279269,0.997512409,0.993066093,1.001978632,0.274499942
./CNOT6L_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.001641284,0.002388157,0.998360062,0.993697872,1.003044127,0.491919067
./CNOT6L_mononc_eqtl_table/OR.txt,4,Simple mode,0.005348807,0.003807676,1.005363138,0.997887996,1.012894275,0.254735128
./CNOT6L_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.003163328,0.002310573,0.99684167,0.992337457,1.001366328,0.26447284
./CNOT6L_nk_eqtl_table/OR.txt,16,MR Egger,0.000378581,0.001684518,1.000378653,0.997081195,1.003687016,0.825427476
./CNOT6L_nk_eqtl_table/OR.txt,16,Weighted median,0.000676906,0.000770208,1.000677135,0.999167646,1.002188906,0.379476171
./CNOT6L_nk_eqtl_table/OR.txt,16,Inverse variance weighted,0.000976961,0.000572989,1.000977438,0.999853913,1.002102226,0.088189743
./CNOT6L_nk_eqtl_table/OR.txt,16,Simple mode,0.000674041,0.00100372,1.000674268,0.998707585,1.002644824,0.512085308
./CNOT6L_nk_eqtl_table/OR.txt,16,Weighted mode,0.000716219,0.00089902,1.000716475,0.998954686,1.002481372,0.438073494
./CNOT6L_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.000857444,0.002013913,1.000857812,0.996914943,1.004816274,0.670282574
./COX5B_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.004756183,0.002531469,0.995255109,0.990329203,1.000205517,0.060268613
./COX5B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.031898241,0.575940459,0.968605142,0.313253804,2.995002478,0.955832052
./COX5B_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.37417728,0.209526502,0.687854958,0.456188479,1.03716877,0.074127896
./COX5B_dc_eqtl_table/OR.txt,6,MR Egger,-0.689390326,1.758345467,0.50188196,0.015990709,15.75199133,0.715001128
./COX5B_dc_eqtl_table/OR.txt,6,Weighted median,-0.15825131,0.175489173,0.853635228,0.605191653,1.204069981,0.367177732
./COX5B_dc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.076567701,0.194159905,0.926290201,0.633103658,1.355249692,0.69331983
./COX5B_dc_eqtl_table/OR.txt,6,Simple mode,-0.141496164,0.243029089,0.868058506,0.539111332,1.397717921,0.585683499
./COX5B_dc_eqtl_table/OR.txt,6,Weighted mode,-0.171791589,0.18814381,0.842154669,0.582425816,1.217707848,0.403077238
./COX5B_plasma_eqtl_table/OR.txt,1,Wald ratio,0.143095424,0.364574328,1.1538399,0.56469458,2.357639973,0.694688811
./CPEB1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.242511016,0.341950077,0.784655104,0.40142556,1.533742973,0.478200335
./CPEB1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.145364669,0.209264444,0.864706904,0.573772111,1.30316203,0.487277297
./CPT1C_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.369211489,0.455520668,1.44659351,0.592378778,3.532592424,0.417637747
./CREG1_bin_eqtl_table/OR.txt,1,Wald ratio,0.004050086,0.002321892,1.004058299,0.999499302,1.00863809,0.081106117
./CREG1_cd4nc_eqtl_table/OR.txt,3,MR Egger,3.165390306,1.577579665,23.6979917,1.076090067,521.8845782,0.294343646
./CREG1_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.026073746,0.197743439,1.02641664,0.696628231,1.51232906,0.895097844
./CREG1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.081404614,0.21382408,1.084809737,0.713415998,1.649545524,0.703419667
./CREG1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.001812078,0.249187808,0.998189563,0.61249152,1.626769303,0.994858032
./CREG1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.001812078,0.212326162,0.998189563,0.658381088,1.513382481,0.993965373
./CREG1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003140879,0.002077355,0.996864049,0.992813454,1.00093117,0.130543849
./CREG1_cd8nc_eqtl_table/OR.txt,6,MR Egger,0.006798917,0.016616713,1.006822082,0.974559368,1.040152851,0.703381773
./CREG1_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.002108435,0.001773892,1.00211066,0.998632542,1.005600891,0.234600018
./CREG1_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.001823185,0.001523916,1.001824848,0.998836987,1.004821647,0.231547607
./CREG1_cd8nc_eqtl_table/OR.txt,6,Simple mode,0.003068304,0.002738062,1.003073016,0.997704341,1.008470581,0.313372145
./CREG1_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.001881505,0.002392331,1.001883276,0.997196474,1.006592107,0.467210417
./CREG1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.254908542,0.379571844,0.774987373,0.368295617,1.630769961,0.501858356
./CREG1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.006155509,0.208790898,0.993863397,0.660085658,1.496418595,0.97648042
./CREG1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.573485386,0.531546829,0.563557795,0.198827598,1.597350627,0.280632718
./CREG1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.161867584,0.272390075,0.850553824,0.49869922,1.450657587,0.552345449
./CREG1_plasma_eqtl_table/OR.txt,3,MR Egger,0.834806206,1.065586755,2.304367433,0.285434176,18.60362113,0.576933333
./CREG1_plasma_eqtl_table/OR.txt,3,Weighted median,0.04869924,0.21935526,1.049904533,0.683015947,1.613870853,0.824305466
./CREG1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.091919365,0.187661023,1.09627642,0.758891669,1.583654213,0.624264133
./CREG1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.027258866,0.280308805,0.973109304,0.561769237,1.685641816,0.931398799
./CREG1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.039662008,0.261070547,0.961114233,0.576165531,1.603255522,0.893190397
./CRISPLD2_cd4et_eqtl_table/OR.txt,6,MR Egger,3.467233193,5.204163341,32.04794919,0.001191042,862330.0292,0.541714413
./CRISPLD2_cd4et_eqtl_table/OR.txt,6,Weighted median,0.098696137,0.188710439,1.103730865,0.762482041,1.597705594,0.600972124
./CRISPLD2_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.110351015,0.145590913,1.11666997,0.839450999,1.485437296,0.448479342
./CRISPLD2_cd4et_eqtl_table/OR.txt,6,Simple mode,0.064942621,0.247611155,1.067097794,0.656800315,1.733704562,0.803571077
./CRISPLD2_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.036079423,0.2520139,1.036738184,0.632631091,1.698977615,0.89175103
./CRISPLD2_cd4nc_eqtl_table/OR.txt,10,MR Egger,-0.001471868,0.014487092,0.998529215,0.970575031,1.027288526,0.921575627
./CRISPLD2_cd4nc_eqtl_table/OR.txt,10,Weighted median,-0.001238722,0.001254697,0.998762045,0.9963089,1.00122123,0.323511601
./CRISPLD2_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.001417136,0.000939611,0.998583868,0.99674653,1.000424593,0.131499613
./CRISPLD2_cd4nc_eqtl_table/OR.txt,10,Simple mode,-0.001571358,0.001753081,0.998429876,0.995005121,1.00186642,0.393414108
./CRISPLD2_cd4nc_eqtl_table/OR.txt,10,Weighted mode,-0.001479252,0.001520412,0.998521842,0.995550668,1.001501883,0.35601066
./CRISPLD2_monoc_eqtl_table/OR.txt,12,MR Egger,0.002443918,0.004781339,1.002446907,0.993096433,1.01188542,0.620350169
./CRISPLD2_monoc_eqtl_table/OR.txt,12,Weighted median,-0.000449909,0.000900346,0.999550193,0.997787864,1.001315634,0.617281827
./CRISPLD2_monoc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.000678714,0.000684021,0.999321516,0.997982643,1.000662186,0.321079736
./CRISPLD2_monoc_eqtl_table/OR.txt,12,Simple mode,0.000567906,0.001494925,1.000568067,0.997640641,1.003504084,0.7112601
./CRISPLD2_monoc_eqtl_table/OR.txt,12,Weighted mode,7.98E-05,0.001290321,1.000079815,0.997553779,1.002612248,0.951788335
./CSNK1A1_bin_eqtl_table/OR.txt,5,MR Egger,0.014026408,0.014131384,1.01412524,0.986421921,1.042606596,0.394085317
./CSNK1A1_bin_eqtl_table/OR.txt,5,Weighted median,-0.002513884,0.001639765,0.997489273,0.99428855,1.0007003,0.125257154
./CSNK1A1_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.002911345,0.001156124,0.997092889,0.994836032,0.999354867,0.011795833
./CSNK1A1_bin_eqtl_table/OR.txt,5,Simple mode,-0.005477854,0.002409403,0.994537122,0.989851563,0.99924486,0.085393922
./CSNK1A1_bin_eqtl_table/OR.txt,5,Weighted mode,-0.000170561,0.002002728,0.999829454,0.995912468,1.003761845,0.936223129
./CSNK1A1_bmem_eqtl_table/OR.txt,3,MR Egger,0.01745608,0.034265017,1.017609328,0.951511647,1.088298549,0.700041561
./CSNK1A1_bmem_eqtl_table/OR.txt,3,Weighted median,0.002387985,0.002667343,1.002390838,0.99716402,1.007645053,0.370644397
./CSNK1A1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.002154737,0.0021422,1.00215706,0.997958112,1.006373675,0.314486681
./CSNK1A1_bmem_eqtl_table/OR.txt,3,Simple mode,0.00386132,0.002741076,1.003868784,0.998489952,1.009276593,0.294278782
./CSNK1A1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.003288887,0.002486034,1.003294302,0.998417515,1.008194909,0.316850674
./CSNK1A1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.001456968,0.002840264,1.00145803,0.995898484,1.007048611,0.607972964
./CSNK1A1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.036531259,0.096168433,1.037206726,0.859023612,1.252349502,0.768887163
./CSNK1A1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.000378594,0.001965004,0.999621478,0.995778933,1.00347885,0.84721878
./CSNK1A1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000317888,0.001627,0.999682163,0.996499334,1.002875158,0.845093411
./CSNK1A1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,5.99E-05,0.002207588,1.000059876,0.995742092,1.004396383,0.980825431
./CSNK1A1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.000615991,0.002131984,0.999384199,0.995216797,1.003569052,0.7998315
./CSNK1A1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001110569,0.001465272,0.998890048,0.996025417,1.001762918,0.448495103
./CSNK1A1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.422937336,0.389821437,1.52643864,0.71097879,3.277193293,0.277943156

./CSNK1A1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002975517,0.00286725,0.997028905,0.991441506,1.002647793,0.29938194
./CSNK1A1_dc_eqtl_table/OR.txt,1,Wald ratio,0.000375175,0.003642039,1.000375245,0.993259597,1.00754187,0.917953212
./CSNK1A1_monoc_eqtl_table/OR.txt,3,MR Egger,-0.30075325,7.629387225,0.740260409,2.37E-07,2310202.432,0.974917202
./CSNK1A1_monoc_eqtl_table/OR.txt,3,Weighted median,0.171088658,0.219460475,1.186595945,0.771781444,1.824363553,0.435633676
./CSNK1A1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.133909215,0.186626325,1.143289022,0.793042566,1.648221474,0.473049682
./CSNK1A1_monoc_eqtl_table/OR.txt,3,Simple mode,0.187261111,0.253077222,1.205942129,0.734349471,1.98038737,0.536406959
./CSNK1A1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.192039255,0.242625345,1.211718082,0.753138286,1.949523396,0.511610026
./CSNK1A1_mononc_eqtl_table/OR.txt,5,MR Egger,-3.256358232,2.825007338,0.038528455,0.000151735,9.783097499,0.33255047
./CSNK1A1_mononc_eqtl_table/OR.txt,5,Weighted median,0.021397388,0.18959209,1.021627954,0.704544976,1.481415256,0.910141445
./CSNK1A1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.045289502,0.14925054,0.955720759,0.713323274,1.280488386,0.761549879
./CSNK1A1_mononc_eqtl_table/OR.txt,5,Simple mode,0.034505611,0.253440984,1.035107837,0.629871961,1.701057199,0.89828104
./CSNK1A1_mononc_eqtl_table/OR.txt,5,Weighted mode,0.043172339,0.238073897,1.044117822,0.654782278,1.664953469,0.864918723
./CSNK1A1_nk_eqtl_table/OR.txt,4,MR Egger,-10.87901208,7.429196573,1.88E-05,8.94E-12,39.73423694,0.280684342
./CSNK1A1_nk_eqtl_table/OR.txt,4,Weighted median,0.102423966,0.894380481,1.107853064,0.19194205,6.394317517,0.908826024
./CSNK1A1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.018470523,0.193793514,1.018642159,0.696724812,1.489299405,0.924068339
./CSNK1A1_nk_eqtl_table/OR.txt,4,Simple mode,0.176392911,0.352553868,1.192906672,0.597732069,2.380709357,0.651241937
./CSNK1A1_nk_eqtl_table/OR.txt,4,Weighted mode,0.127435522,0.289715159,1.135911624,0.643774874,2.004264645,0.689795286
./CSNK1A1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.133231343,0.364439381,0.875262583,0.428470867,1.787950236,0.714679332
./CSNK1A1_plasma_eqtl_table/OR.txt,4,MR Egger,0.005731877,0.025167013,1.005748336,0.957341154,1.056603188,0.84100257
./CSNK1A1_plasma_eqtl_table/OR.txt,4,Weighted median,0.000286964,0.001573058,1.000287006,0.997207677,1.003375843,0.855249586
./CSNK1A1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.000694635,0.001228399,1.000694877,0.998288439,1.003107115,0.571747277
./CSNK1A1_plasma_eqtl_table/OR.txt,4,Simple mode,7.12E-05,0.00201872,1.000071181,0.996122026,1.004035993,0.974087885
./CSNK1A1_plasma_eqtl_table/OR.txt,4,Weighted mode,9.76E-05,0.001587632,1.000097609,0.996990383,1.003214519,0.9548451
./CSNK2A1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.004664226,0.004123839,0.995346635,0.987333948,1.003424348,0.258038375
./CSNK2A1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.004436828,0.00245655,0.995573,0.990791,1.000378081,0.070899311
./CSNK2A1_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-0.004258745,0.02298224,0.995750311,0.951891772,1.041629637,0.864809521
./CSNK2A1_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.000242071,0.001621867,0.999757958,0.996584914,1.002941105,0.881352676
./CSNK2A1_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000495641,0.001308156,0.999504482,0.996945049,1.002070486,0.70477336
./CSNK2A1_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.000153385,0.001936308,0.999846627,0.996059237,1.003648419,0.940666317
./CSNK2A1_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.000153385,0.001818033,0.999846627,0.996290169,1.003415781,0.936817342
./CSNK2A1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.00073104,0.001958415,0.999269228,0.995440892,1.003112286,0.708939088
./CSNK2A1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000545226,0.001715172,1.000545375,0.997187453,1.003914605,0.750572624
./CSNK2A1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.056041102,0.282917178,1.057641154,0.607455373,1.841460068,0.842980073
./CSNK2A1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.028632383,0.248259836,0.97177364,0.597368166,1.580840862,0.908181722
./CSNK2A1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.265145159,0.294995939,1.303620195,0.731215632,2.324110069,0.368754126
./CSNK2A1_nk_eqtl_table/OR.txt,1,Wald ratio,0.435296496,0.305572375,1.545421202,0.849060056,2.812906669,0.154293598
./CSNK2A1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.067826685,0.364242863,0.934422409,0.457607844,1.908064403,0.852277884
./CSNK2A1_plasma_eqtl_table/OR.txt,1,Wald ratio,1.344000989,0.663425606,3.834354065,1.04465512,14.07380371,0.042780123
./CTH_bin_eqtl_table/OR.txt,9,MR Egger,1.067167667,1.234125693,2.907133858,0.258795089,32.65683013,0.415841601
./CTH_bin_eqtl_table/OR.txt,9,Weighted median,0.296576577,0.16234266,1.345245571,0.978616893,1.849227883,0.067721503
./CTH_bin_eqtl_table/OR.txt,9,Inverse variance weighted,0.31492374,0.11814524,1.370154818,1.086932022,1.727177219,0.007685922
./CTH_bin_eqtl_table/OR.txt,9,Simple mode,0.478072685,0.231217966,1.612962717,1.025197699,2.537704416,0.072495813
./CTH_bin_eqtl_table/OR.txt,9,Weighted mode,0.331411078,0.210257279,1.392932279,0.922476674,2.103316418,0.153625698
./CTH_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.001705453,0.002454034,0.998296,0.993505819,1.003109276,0.487080834
./CTH_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.000567819,0.002391655,0.999432342,0.994758324,1.004128322,0.812333374
./CTH_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.005292539,0.004595228,0.994721442,0.985802562,1.003721014,0.249425141
./CTH_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.62321018,5.803776365,0.536220308,6.15E-06,46732.33004,0.931900635
./CTH_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.247377281,0.323377136,1.280662192,0.679470198,2.413785995,0.444283012
./CTH_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.364124871,0.210524446,1.439253924,0.952654439,2.174400047,0.083700247
./CTH_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.236903125,0.323728053,1.267318341,0.671928154,2.390279031,0.540425012
./CTH_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.239370958,0.314911245,1.270449732,0.68532981,2.355132521,0.526565495
./CTH_nk_eqtl_table/OR.txt,5,MR Egger,0.012100314,0.012763603,1.012173819,0.98716671,1.037814413,0.413053467
./CTH_nk_eqtl_table/OR.txt,5,Weighted median,-0.001247265,0.001949229,0.998753513,0.994945066,1.002576537,0.522253167
./CTH_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.001759701,0.001454605,0.998241847,0.995399887,1.00109192,0.226376805
./CTH_nk_eqtl_table/OR.txt,5,Simple mode,-0.004580556,0.003066138,0.995429919,0.989465691,1.001430097,0.209500423
./CTH_nk_eqtl_table/OR.txt,5,Weighted mode,0.000232612,0.002114008,1.000232639,0.996096794,1.004385655,0.917682388
./CTNNAL1_cd4et_eqtl_table/OR.txt,7,MR Egger,0.012364561,0.022410238,1.012441318,0.968933297,1.05790298,0.604879588
./CTNNAL1_cd4et_eqtl_table/OR.txt,7,Weighted median,3.70E-05,0.001491688,1.000036959,0.997117413,1.002965053,0.980233519
./CTNNAL1_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,2.61E-05,0.001168493,1.000026128,0.997738442,1.002319059,0.982160893
./CTNNAL1_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.000376879,0.001909187,0.999623192,0.995889585,1.003370795,0.850029689
./CTNNAL1_cd4et_eqtl_table/OR.txt,7,Weighted mode,-8.76E-05,0.001780686,0.999912445,0.99642869,1.00340838,0.962378616
./CTNNAL1_cd4nc_eqtl_table/OR.txt,22,MR Egger,-0.000652204,0.003490297,0.999348009,0.992534817,1.006207969,0.853651356
./CTNNAL1_cd4nc_eqtl_table/OR.txt,22,Weighted median,-0.000107297,0.000764337,0.999892708,0.998395889,1.001391772,0.888360191
./CTNNAL1_cd4nc_eqtl_table/OR.txt,22,Inverse variance weighted,0.000129693,0.000531723,1.000129701,0.999087933,1.001172556,0.807299834
./CTNNAL1_cd4nc_eqtl_table/OR.txt,22,Simple mode,0.001814721,0.001235475,1.001816369,0.999393374,1.004245238,0.156696451
./CTNNAL1_cd4nc_eqtl_table/OR.txt,22,Weighted mode,-0.000176476,0.001071147,0.99982354,0.997726663,1.001924823,0.870713112
./CTNNAL1_cd8et_eqtl_table/OR.txt,11,MR Egger,0.000510862,0.005508733,1.000510992,0.989766467,1.011372156,0.928144262
./CTNNAL1_cd8et_eqtl_table/OR.txt,11,Weighted median,0.000369219,0.001044577,1.000369287,0.998323255,1.002419512,0.723741703
./CTNNAL1_cd8et_eqtl_table/OR.txt,11,Inverse variance weighted,0.000905007,0.000800254,1.000905417,0.999336728,1.002476567,0.258097568
./CTNNAL1_cd8et_eqtl_table/OR.txt,11,Simple mode,-1.60E-05,0.001559738,0.999984033,0.996931663,1.003045749,0.992033712
./CTNNAL1_cd8et_eqtl_table/OR.txt,11,Weighted mode,-5.52E-05,0.001361133,0.999944833,0.997280714,1.002616068,0.968467074
./CTNNAL1_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.005583866,0.007052899,1.005599485,0.991794039,1.019597098,0.486352366
./CTNNAL1_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.00019738,0.001742956,1.000197399,0.996786362,1.00362011,0.909836789
./CTNNAL1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000968968,0.001322866,0.999031501,0.99644455,1.001625168,0.463877794
./CTNNAL1_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.000680116,0.002327622,1.000680347,0.996125502,1.005256019,0.784667455
./CTNNAL1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.000612979,0.00220133,1.000613167,0.996305215,1.004939746,0.794462551
./CTNNAL1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.000314104,0.002347811,0.999685945,0.995096249,1.00429681,0.893571717
./CTNNAL1_nk_eqtl_table/OR.txt,8,MR Egger,-0.013639102,0.013671329,0.986453489,0.960371676,1.013243634,0.35697095
./CTNNAL1_nk_eqtl_table/OR.txt,8,Weighted median,0.001917218,0.001415663,1.001919057,0.999142886,1.004702941,0.175643878
./CTNNAL1_nk_eqtl_table/OR.txt,8,Inverse variance weighted,0.001352306,0.001054947,1.001353221,0.999284865,1.003425857,0.199888
./CTNNAL1_nk_eqtl_table/OR.txt,8,Simple mode,0.001581038,0.00220136,1.001582288,0.997270105,1.005913117,0.49589397

./CTNNAL1_nk_eqtl_table/OR.txt,8,Weighted mode,0.002162345,0.001891463,1.002164685,0.99845627,1.005886872,0.290536968
./CTNNAL1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.005005351,0.002606091,1.005017899,0.999897419,1.010164601,0.054777634
./CTNNB1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.134613906,0.687091813,1.144094971,0.297575874,4.39872119,0.844674061
./CTNNB1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.049486389,0.498248566,1.050731291,0.395707174,2.790033434,0.920883655
./CTNNB1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.009483092,0.003164087,0.990561731,0.984437661,0.996723898,0.002725598
./CTNNB1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.000313956,0.002304585,0.999686093,0.995180707,1.004211876,0.891638659
./CTNNB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.005243535,0.002734624,1.005257306,0.999883678,1.010659814,0.055179405
./CTSB_bin_eqtl_table/OR.txt,1,Wald ratio,0.001628119,0.002573718,1.001629445,0.996589462,1.006694917,0.526998547
./CTSB_bmem_eqtl_table/OR.txt,4,MR Egger,0.024525793,0.017121889,1.024829024,0.991007567,1.059804751,0.28838446
./CTSB_bmem_eqtl_table/OR.txt,4,Weighted median,0.005320042,0.002041147,1.005334218,1.001320265,1.009364263,0.009149994
./CTSB_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.005013662,0.001434717,1.005026251,1.002204042,1.007856408,0.000474897
./CTSB_bmem_eqtl_table/OR.txt,4,Simple mode,0.006662677,0.002747225,1.006684922,1.001278933,1.012120098,0.093728295
./CTSB_bmem_eqtl_table/OR.txt,4,Weighted mode,0.005992204,0.002499651,1.006010193,1.001093486,1.010951048,0.096114835
./CTSB_cd4et_eqtl_table/OR.txt,6,MR Egger,-0.011969854,0.01229681,0.9881015,0.964571226,1.012205783,0.385468432
./CTSB_cd4et_eqtl_table/OR.txt,6,Weighted median,0.001155444,0.001476897,1.001156111,0.998262237,1.004058375,0.434011618
./CTSB_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.000945074,0.001099285,1.000945521,0.998791207,1.003104482,0.389944969
./CTSB_cd4et_eqtl_table/OR.txt,6,Simple mode,0.001408776,0.002245984,1.001409769,0.997011123,1.005827821,0.558025996
./CTSB_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.002026697,0.00230985,1.002028752,0.997502514,1.006575528,0.42041471
./CTSB_cd4nc_eqtl_table/OR.txt,24,MR Egger,0.000780946,0.001437193,1.000781251,0.997966118,1.003604324,0.592330369
./CTSB_cd4nc_eqtl_table/OR.txt,24,Weighted median,0.000615692,0.000618966,1.000615882,0.999402698,1.001830539,0.319876701
./CTSB_cd4nc_eqtl_table/OR.txt,24,Inverse variance weighted,0.000913596,0.000405137,1.000914014,1.000119535,1.001709124,0.024131439
./CTSB_cd4nc_eqtl_table/OR.txt,24,Simple mode,0.001002739,0.000977117,1.001003241,0.999088005,1.00292215,0.315459846
./CTSB_cd4nc_eqtl_table/OR.txt,24,Weighted mode,0.000613479,0.000723633,1.000613667,0.999195482,1.002033866,0.405298957
./CTSB_cd4sox4_eqtl_table/OR.txt,11,MR Egger,-0.002689201,0.008022113,0.997314412,0.981755933,1.013119455,0.745137843
./CTSB_cd4sox4_eqtl_table/OR.txt,11,Weighted median,0.002834318,0.001067213,1.002838338,1.000742856,1.004938209,0.007911769
./CTSB_cd4sox4_eqtl_table/OR.txt,11,Inverse variance weighted,0.003168608,0.000734698,1.003173633,1.001730095,1.004619251,1.61E-05
./CTSB_cd4sox4_eqtl_table/OR.txt,11,Simple mode,0.004825991,0.001649605,1.004837654,1.001594035,1.008091778,0.015155936
./CTSB_cd4sox4_eqtl_table/OR.txt,11,Weighted mode,0.002881733,0.001507787,1.002885889,0.999926472,1.005854064,0.085031605
./CTSB_cd8et_eqtl_table/OR.txt,5,MR Egger,0.017389768,0.014495641,1.01754185,0.989038828,1.046866298,0.316377927
./CTSB_cd8et_eqtl_table/OR.txt,5,Weighted median,0.003143174,0.001648738,1.003148119,0.999911652,1.006395061,0.056596727
./CTSB_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.002398136,0.001196823,1.002401014,1.000052364,1.004755181,0.045096712
./CTSB_cd8et_eqtl_table/OR.txt,5,Simple mode,0.0032029,0.002325039,1.003208035,0.99864674,1.007790163,0.240391075
./CTSB_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.003676196,0.002099117,1.003682961,0.999562022,1.00782089,0.154779988
./CTSB_cd8nc_eqtl_table/OR.txt,9,MR Egger,-0.00258804,0.00679183,0.997415306,0.984225712,1.010781654,0.714466072
./CTSB_cd8nc_eqtl_table/OR.txt,9,Weighted median,0.001776291,0.001199838,1.00177787,0.999424775,1.004136505,0.138755137
./CTSB_cd8nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.001457051,0.000866855,1.001458113,0.999758045,1.003161072,0.092792528
./CTSB_cd8nc_eqtl_table/OR.txt,9,Simple mode,0.002049275,0.001702293,1.002051376,0.998713608,1.005400299,0.263063069
./CTSB_cd8nc_eqtl_table/OR.txt,9,Weighted mode,0.002099555,0.001629197,1.00210176,0.998906926,1.005306813,0.2335164
./CTSB_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.058630234,0.030865122,1.060383075,0.998136334,1.126511706,0.197885206
./CTSB_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.00266578,0.001655673,1.002669336,0.999420828,1.005928403,0.107378597
./CTSB_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.002165539,0.001390565,1.002167886,0.999440189,1.004903027,0.119397161
./CTSB_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.002580514,0.001730559,1.002583846,0.999188948,1.00599028,0.232720162
./CTSB_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.002755009,0.001599202,1.002758808,0.999620646,1.005906822,0.18341036
./CTSB_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.435404938,0.252914497,0.647002618,0.394113101,1.062163087,0.085151078
./CTSB_monoc_eqtl_table/OR.txt,28,MR Egger,-0.078524382,0.23937168,0.924479519,0.578282442,1.477932439,0.745505765
./CTSB_monoc_eqtl_table/OR.txt,28,Weighted median,-0.109756249,0.075969641,0.896052523,0.772088001,1.039920479,0.148531412
./CTSB_monoc_eqtl_table/OR.txt,28,Inverse variance weighted,-0.097845539,0.052876856,0.906788956,0.817516512,1.005809912,0.064249915
./CTSB_monoc_eqtl_table/OR.txt,28,Simple mode,-0.092986461,0.116827201,0.911205837,0.724721544,1.145675997,0.433014327
./CTSB_monoc_eqtl_table/OR.txt,28,Weighted mode,-0.08214309,0.093139448,0.921140143,0.767438902,1.105624383,0.385595483
./CTSB_mononc_eqtl_table/OR.txt,4,MR Egger,0.001800765,0.007079619,1.001802387,0.987997324,1.015800345,0.822981465
./CTSB_mononc_eqtl_table/OR.txt,4,Weighted median,0.000391341,0.001258216,1.000391418,0.997927388,1.002861532,0.755778949
./CTSB_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.000350402,0.001049946,1.000350464,0.998293965,1.002411199,0.738580714
./CTSB_mononc_eqtl_table/OR.txt,4,Simple mode,0.000694318,0.001511703,1.000694559,0.997733952,1.003663951,0.677258312
./CTSB_mononc_eqtl_table/OR.txt,4,Weighted mode,0.000349722,0.001462394,1.000349783,0.997486594,1.003221191,0.826400837
./CTSB_nk_eqtl_table/OR.txt,3,MR Egger,0.004652472,0.017060907,1.004663311,0.97162349,1.038826643,0.830516141
./CTSB_nk_eqtl_table/OR.txt,3,Weighted median,0.001446528,0.002142192,1.001447574,0.997251615,1.005661188,0.499513232
./CTSB_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.001575819,0.001720652,1.001577062,0.998204954,1.004960561,0.359757816
./CTSB_nk_eqtl_table/OR.txt,3,Simple mode,0.001513991,0.002443812,1.001515138,0.996729479,1.006323774,0.598745275
./CTSB_nk_eqtl_table/OR.txt,3,Weighted mode,0.001282296,0.002285803,1.001283118,0.996807229,1.005779105,0.631275674
./CTSB_plasma_eqtl_table/OR.txt,4,MR Egger,0.327401474,1.609313074,1.387358353,0.05919891,32.51349058,0.857610733
./CTSB_plasma_eqtl_table/OR.txt,4,Weighted median,0.012995112,0.280382229,1.013079916,0.584759834,1.755132374,0.963033004
./CTSB_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.013613385,0.230381267,1.013706469,0.645368441,1.592269996,0.952879884
./CTSB_plasma_eqtl_table/OR.txt,4,Simple mode,-0.198703065,0.349831214,0.819793282,0.412973338,1.627371464,0.6097686
./CTSB_plasma_eqtl_table/OR.txt,4,Weighted mode,0.028349878,0.261108875,1.02875556,0.616668599,1.716218412,0.920394354
./CTSD_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.000264158,0.001714366,1.000264193,0.996908788,1.003630892,0.877542787
./CTSD_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002282372,0.003362224,0.997720231,0.991166912,1.004316878,0.497246859
./CTSD_cd4nc_eqtl_table/OR.txt,4,MR Egger,-6.420571421,5.911845898,0.001627726,1.51E-08,175.3259021,0.39092529
./CTSD_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.703991668,0.288258703,2.021807004,1.149129398,3.557217809,0.014597178
./CTSD_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.595766568,0.260360665,1.81442129,1.089217627,3.022467261,0.022123799
./CTSD_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.796228067,0.459426639,2.217162149,0.901001691,5.455936484,0.181499108
./CTSD_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.796228067,0.458537773,2.217162149,0.902572763,5.446439552,0.180883636
./CTSD_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.000830425,0.002560738,1.00083077,0.995820137,1.005866614,0.745717626
./CTSD_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.274043827,0.27766664,0.760298753,0.441194066,1.310203916,0.323665849
./CTSD_cd8nc_eqtl_table/OR.txt,1,Wald ratio,1.254135776,0.624476699,3.504808127,1.030620911,11.918718,0.044611554
./CTSD_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.189265057,0.379318718,0.827567125,0.393478148,1.740547346,0.617807212
./CTSD_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.113161118,0.281881314,1.11981234,0.644470483,1.945751917,0.688089197
./CTSD_monoc_eqtl_table/OR.txt,3,MR Egger,2.880298341,4.938528324,17.8195887,0.001114647,284877.3045,0.663866405
./CTSD_monoc_eqtl_table/OR.txt,3,Weighted median,-0.022817255,0.288795104,0.97744109,0.554961987,1.721543289,0.937025899
./CTSD_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.042223747,0.226542357,0.958655261,0.614930044,1.494511314,0.852144068
./CTSD_monoc_eqtl_table/OR.txt,3,Simple mode,0.154672026,0.346066064,1.167275062,0.59237378,2.300120495,0.698654128
./CTSD_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.17315596,0.298003256,0.841006441,0.468957871,1.508220414,0.619960149

./CTSD_mononc_eqtl_table/OR.txt,6,MR Egger,0.846497497,1.528503871,2.331466565,0.116557555,46.63564128,0.609209394
./CTSD_mononc_eqtl_table/OR.txt,6,Weighted median,0.044382478,0.168340503,1.045382114,0.751589556,1.4540167,0.792051894
./CTSD_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.037824832,0.139730554,0.962881592,0.732203559,1.26623389,0.786623038
./CTSD_mononc_eqtl_table/OR.txt,6,Simple mode,0.040532295,0.217392495,1.04136494,0.680071735,1.594597868,0.859422548
./CTSD_mononc_eqtl_table/OR.txt,6,Weighted mode,0.057806458,0.196829244,1.059509916,0.720378248,1.558294223,0.780796245
./CTSD_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.176303288,0.252247014,1.192799765,0.727529406,1.955620308,0.484595079
./CTSD_plasma_eqtl_table/OR.txt,9,MR Egger,0.007531869,0.01691459,1.007560305,0.974704698,1.041523418,0.669556127
./CTSD_plasma_eqtl_table/OR.txt,9,Weighted median,-0.001770545,0.001253522,0.998231021,0.995781474,1.000686594,0.15781574
./CTSD_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,-0.002322843,0.001054574,0.997679853,0.995619814,0.999744154,0.027620353
./CTSD_plasma_eqtl_table/OR.txt,9,Simple mode,-0.002100872,0.001713932,0.997901333,0.994554701,1.001259227,0.255145467
./CTSD_plasma_eqtl_table/OR.txt,9,Weighted mode,-0.002027175,0.001472589,0.997974878,0.995098601,1.000859469,0.205928943
./CUX1_bmem_eqtl_table/OR.txt,6,MR Egger,-0.013160819,0.022352794,0.986925406,0.94462024,1.031125224,0.587652907
./CUX1_bmem_eqtl_table/OR.txt,6,Weighted median,-0.002015094,0.001560111,0.997986935,0.994939933,1.001043268,0.196483747
./CUX1_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,-0.002131255,0.00111091,0.997871015,0.99570063,1.000046131,0.055050695
./CUX1_bmem_eqtl_table/OR.txt,6,Simple mode,-0.004004798,0.00226842,0.996003211,0.991584708,1.000441403,0.137751442
./CUX1_bmem_eqtl_table/OR.txt,6,Weighted mode,-0.004174074,0.002551074,0.995834626,0.990867775,1.000826373,0.162724229
./CUX1_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.007298737,0.022942176,1.007325438,0.963032684,1.053655348,0.771241558
./CUX1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.002947368,0.001434209,1.002951716,1.000136329,1.005775029,0.039874308
./CUX1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.002243392,0.001084662,1.002245911,1.000117461,1.00437889,0.038613096
./CUX1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.002964994,0.001785712,1.002969394,0.999465142,1.006485932,0.172171377
./CUX1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.002854644,0.001621204,1.002858722,0.999677137,1.006050434,0.153070711
./CUX1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.002718796,0.001638493,1.002722495,0.999507471,1.005947861,0.097049878
./CUX1_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.001185335,0.023841761,0.998815367,0.953214629,1.046597595,0.968375371
./CUX1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.00041778,0.002314048,0.999582307,0.995058934,1.004126243,0.856727952
./CUX1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001508657,0.001800622,0.998492481,0.994974792,1.002022606,0.402113307
./CUX1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.000188688,0.002594204,0.99981133,0.994740553,1.004907956,0.948636878
./CUX1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.000188688,0.002487156,0.99981133,0.994949284,1.004697135,0.946432413
./CUX1_dc_eqtl_table/OR.txt,3,MR Egger,-29.57509278,11.90025813,1.43E-13,1.06E-23,0.001929322,0.243539872
./CUX1_dc_eqtl_table/OR.txt,3,Weighted median,0.153491339,0.338004227,1.165897689,0.60109821,2.261389901,0.649749146
./CUX1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.311819222,0.363909759,1.365907745,0.669352866,2.787324985,0.391523011
./CUX1_dc_eqtl_table/OR.txt,3,Simple mode,-0.191865933,0.444089038,0.825417523,0.345666636,1.971014888,0.707829072
./CUX1_dc_eqtl_table/OR.txt,3,Weighted mode,0.008262254,0.402816503,1.00829648,0.457829657,2.220611482,0.98549791
./CUX1_mononc_eqtl_table/OR.txt,5,MR Egger,-0.884875553,0.620083145,0.412765537,0.122427224,1.391646266,0.248848982
./CUX1_mononc_eqtl_table/OR.txt,5,Weighted median,-0.012487471,0.168687375,0.987590174,0.709556803,1.374568389,0.940988662
./CUX1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.099632603,0.147083144,1.104764957,0.828075986,1.473905329,0.498158745
./CUX1_mononc_eqtl_table/OR.txt,5,Simple mode,0.077845729,0.271704262,1.080955886,0.634641742,1.841142096,0.788715545
./CUX1_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.04224462,0.177892165,0.958635251,0.676438826,1.358558245,0.823957086
./CUX1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.00110122,0.002792738,1.001101826,0.995636999,1.006596648,0.693348165
./CUX1_plasma_eqtl_table/OR.txt,3,MR Egger,0.073839838,0.108044097,1.076634356,0.87116264,1.330568465,0.618337714
./CUX1_plasma_eqtl_table/OR.txt,3,Weighted median,7.25E-05,0.003672503,1.000072514,0.992899733,1.007297111,0.984247342
./CUX1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.000296663,0.002238352,1.000296707,0.995917847,1.00469482,0.894560026
./CUX1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.000873914,0.003446054,0.999126467,0.992400841,1.005897674,0.823494144
./CUX1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.000841392,0.00347658,0.999158962,0.992373739,1.005990578,0.831320226
./CXCL1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.112674151,0.269401353,1.119267161,0.660107551,1.897810404,0.675772389
./CXCR2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.12569065,0.226823759,0.881887617,0.565375472,1.375591634,0.579487466
./CXCR2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.741499773,0.37413573,2.099081299,1.008227402,4.370187014,0.047490383
./CYB5R3_bmem_eqtl_table/OR.txt,1,Wald ratio,0.106561534,0.317747121,1.112446378,0.596770404,2.073723724,0.737349123
./CYB5R3_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.274637819,0.298560973,1.316053938,0.733049763,2.362729046,0.35763976
./CYB5R3_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.236467913,1.728643504,0.789411212,0.026659514,23.37514681,0.899857904
./CYB5R3_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.065074567,0.233448153,1.067238602,0.675377278,1.686462175,0.780433749
./CYB5R3_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.030393652,0.218232793,1.030860254,0.672103708,1.581114418,0.889235453
./CYB5R3_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.220066586,0.354593712,1.246159705,0.621924181,2.496950686,0.568464687
./CYB5R3_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.081243066,0.324425201,1.084634502,0.574284519,2.048517702,0.81459788
./CYB5R3_cd4sox4_eqtl_table/OR.txt,5,MR Egger,7.456534424,4.657563586,1731.138258,0.187816435,15956216.38,0.207701194
./CYB5R3_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.331569178,0.234084806,1.393152519,0.880524926,2.204223734,0.1566441
./CYB5R3_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.222047361,0.194606466,1.248630513,0.852671162,1.82846357,0.253866966
./CYB5R3_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.53458435,0.354867786,1.706738689,0.851329093,3.42165794,0.206425248
./CYB5R3_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.448567058,0.280791346,1.566066495,0.903224646,2.715342498,0.1853921
./CYB5R3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.301117719,0.402546845,0.739990657,0.336179668,1.628849761,0.45444116
./CYB5R3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.468355881,0.201784209,0.626030692,0.421534805,0.92973207,0.020282904
./CYB5R3_nk_eqtl_table/OR.txt,1,Wald ratio,0.06942003,0.312390133,1.071886339,0.581081282,1.977245452,0.824140896
./CYB5R3_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.319000811,0.252852351,0.72687496,0.442820218,1.193141562,0.207089502
./CYB5R3_plasma_eqtl_table/OR.txt,11,MR Egger,-0.663062515,2.016372688,0.515270891,0.009900669,26.81678384,0.749799857
./CYB5R3_plasma_eqtl_table/OR.txt,11,Weighted median,-0.309544097,0.137286044,0.733781413,0.5606689,0.960344264,0.024149762
./CYB5R3_plasma_eqtl_table/OR.txt,11,Inverse variance weighted,-0.258069835,0.099111741,0.77254128,0.63614494,0.938182466,0.009218926
./CYB5R3_plasma_eqtl_table/OR.txt,11,Simple mode,-0.354093526,0.185990319,0.701809327,0.487417346,1.010502264,0.08607727
./CYB5R3_plasma_eqtl_table/OR.txt,11,Weighted mode,-0.354093526,0.175465886,0.701809327,0.497576153,0.989871256,0.071215385
./DDAH2_bin_eqtl_table/OR.txt,7,MR Egger,-0.58620692,1.171081789,0.556433885,0.056049098,5.524061595,0.63792594
./DDAH2_bin_eqtl_table/OR.txt,7,Weighted median,0.130068854,0.175348429,1.138906799,0.807660027,1.606008287,0.458224455
./DDAH2_bin_eqtl_table/OR.txt,7,Inverse variance weighted,0.221675864,0.128780782,1.248166737,0.969733035,1.606545459,0.085188647
./DDAH2_bin_eqtl_table/OR.txt,7,Simple mode,0.152822904,0.246060325,1.165118623,0.719315414,1.887213007,0.557389899
./DDAH2_bin_eqtl_table/OR.txt,7,Weighted mode,0.099491882,0.204354396,1.104609503,0.740046147,1.648764958,0.643631295
./DDAH2_bmem_eqtl_table/OR.txt,6,MR Egger,0.241360597,1.369275551,1.272979985,0.086950222,18.63684763,0.868647206
./DDAH2_bmem_eqtl_table/OR.txt,6,Weighted median,0.055487414,0.161398881,1.057055713,0.770393087,1.450385264,0.731003788
./DDAH2_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,0.096723286,0.131395168,1.101555516,0.851452773,1.425122559,0.461654548
./DDAH2_bmem_eqtl_table/OR.txt,6,Simple mode,0.037798164,0.200903989,1.0385216,0.700491074,1.539672887,0.858163955
./DDAH2_bmem_eqtl_table/OR.txt,6,Weighted mode,0.029288827,0.216448174,1.029721963,0.673713998,1.57385378,0.897641111
./DDAH2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.058007312,0.629379334,0.943643048,0.274833229,3.240009243,0.926566232
./DDAH2_cd4sox4_eqtl_table/OR.txt,62,MR Egger,-0.003894999,0.00139358,0.996112576,0.99339549,0.998837094,0.006960311
./DDAH2_cd4sox4_eqtl_table/OR.txt,62,Weighted median,-0.001513784,0.00042421,0.998487361,0.997657512,0.999317901,0.000359062
./DDAH2_cd4sox4_eqtl_table/OR.txt,62,Inverse variance weighted,-0.001176118,0.000296274,0.998824573,0.998244727,0.999404757,7.20E-05

./DDAH2_cd4sox4_eqtl_table/OR.txt,62,Simple mode,-0.002106149,0.000922183,0.997896067,0.996094021,0.999701374,0.025873657
./DDAH2_cd4sox4_eqtl_table/OR.txt,62,Weighted mode,-0.001994912,0.000826,0.998007077,0.99639265,0.999624119,0.018740993
./DDAH2_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.227102077,0.712809133,1.254957963,0.310365755,5.074398404,0.750028697
./DDAH2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.548018059,0.264957033,1.729821214,1.029118153,2.907616995,0.038609188
./DDAH2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.281591641,0.38594619,1.325237437,0.621970328,2.823694612,0.465626325
./DDAH2_nk_eqtl_table/OR.txt,1,Wald ratio,0.164531653,0.293181403,1.178840883,0.663581302,2.094190754,0.574665272
./DDAH2_plasma_eqtl_table/OR.txt,4,MR Egger,36.17602367,42.61070469,5.141E+15,2.75E-21,9.59E+51,0.485298776
./DDAH2_plasma_eqtl_table/OR.txt,4,Weighted median,0.141846207,0.327749582,1.152399404,0.606201419,2.190731238,0.665168524
./DDAH2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.06435924,0.264346197,1.06647545,0.635235612,1.790469338,0.80764463
./DDAH2_plasma_eqtl_table/OR.txt,4,Simple mode,0.116983018,0.323499039,1.12410034,0.596262008,2.119205248,0.74160667
./DDAH2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.124251883,0.32625791,1.132301043,0.59737297,2.146239814,0.728690838
./DDB1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.205492279,0.320144623,0.814246381,0.434753645,1.524995079,0.520955466
./DDB1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.066054476,0.5101676,0.936079869,0.344389163,2.544346962,0.89698099
./DDB1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-11.31530496,36.51689505,1.22E-05,1.00E-36,1.48E+26,0.808706942
./DDB1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.362832969,0.434398432,0.695702627,0.296931473,1.630012947,0.403574787
./DDB1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.058274057,0.491024198,0.943391369,0.360349284,2.469790603,0.905530003
./DDB1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.463569549,0.562060229,0.629034264,0.209044611,1.892821362,0.496215318
./DDB1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.478286119,0.505722207,0.619844823,0.230040099,1.670176662,0.444104151
./DDB1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.041412221,0.292283246,0.95943355,0.541026302,1.701419566,0.887328636
./DDB1_monoc_eqtl_table/OR.txt,3,MR Egger,0.992902409,2.521756955,2.699056882,0.019259685,378.2464782,0.761208165
./DDB1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.010401713,0.226859679,0.989652198,0.63441835,1.543794363,0.963429116
./DDB1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.137817915,0.18184759,0.87125732,0.61003485,1.244337627,0.448525249
./DDB1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.006062545,0.273722094,0.993955795,0.581259575,1.699667696,0.984340537
./DDB1_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.00387852,0.266679146,0.996128992,0.59062756,1.680031606,0.989716546
./DDB1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.081340364,0.322456443,1.08474004,0.576560925,2.040826745,0.800846092
./DDB1_nk_eqtl_table/OR.txt,3,MR Egger,-65.96274054,63.06459439,2.25E-29,4.69E-83,1.08E+25,0.485702976
./DDB1_nk_eqtl_table/OR.txt,3,Weighted median,-0.142856389,0.532249255,0.866878553,0.305420755,2.460469415,0.788390443
./DDB1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.034155324,0.435365042,1.034745315,0.440801703,2.428978519,0.937468391
./DDB1_nk_eqtl_table/OR.txt,3,Simple mode,-0.526092209,0.410590838,0.590909615,0.264252485,1.321365714,0.328574308
./DDB1_nk_eqtl_table/OR.txt,3,Weighted mode,-0.418883929,0.367935841,0.65778054,0.319806812,1.3529269,0.372923551
./DDB1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.29207181,0.735146734,0.746714912,0.176760529,3.154455152,0.69114824
./DDB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.284203204,0.253362102,0.752613695,0.458042675,1.236625767,0.261978375
./DDB2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.275093717,0.245814981,1.316654062,0.813260627,2.131638816,0.263093712
./DDB2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.208822465,0.489108617,0.8115393,0.311151498,2.116641057,0.669419409
./DDB2_nk_eqtl_table/OR.txt,8,MR Egger,0.345430504,1.776985149,1.412597918,0.043392859,45.98528232,0.852284247
./DDB2_nk_eqtl_table/OR.txt,8,Weighted median,0.150872338,0.14900596,1.162848197,0.868333568,1.557254009,0.311286849
./DDB2_nk_eqtl_table/OR.txt,8,Inverse variance weighted,0.144114185,0.117296723,1.155015986,0.91778934,1.45356006,0.219210842
./DDB2_nk_eqtl_table/OR.txt,8,Simple mode,0.026338887,0.207324484,1.026688821,0.683849714,1.54140583,0.902479627
./DDB2_nk_eqtl_table/OR.txt,8,Weighted mode,0.125304412,0.194902924,1.13349345,0.773596144,1.660824462,0.540763527
./DDB2_plasma_eqtl_table/OR.txt,1,Wald ratio,0.131850037,0.415469899,1.140937208,0.505366704,2.575828008,0.750976829
./DDIT4_bmem_eqtl_table/OR.txt,1,Wald ratio,0.085288993,0.287289241,1.089031744,0.620147504,1.912432336,0.766561943
./DDIT4_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.178882267,0.182952265,1.195879941,0.835517344,1.711668637,0.32819612
./DDIT4_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.23556492,0.588415327,1.265623542,0.399425058,4.01027156,0.688907702
./DDIT4_cd8et_eqtl_table/OR.txt,7,MR Egger,-0.953165769,1.619750474,0.385518627,0.016117064,9.221568669,0.581796821
./DDIT4_cd8et_eqtl_table/OR.txt,7,Weighted median,0.174901637,0.176047573,1.191129048,0.843536921,1.681951759,0.320470852
./DDIT4_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,0.258938159,0.13897222,1.295553683,0.986642619,1.701182691,0.062428954
./DDIT4_cd8et_eqtl_table/OR.txt,7,Simple mode,0.383444093,0.251940885,1.467329517,0.895511657,2.404274579,0.178842707
./DDIT4_cd8et_eqtl_table/OR.txt,7,Weighted mode,0.236458005,0.227220468,1.266754357,0.811481157,1.977453928,0.33814149
./DDIT4_dc_eqtl_table/OR.txt,3,MR Egger,-1.848437493,2.936727858,0.157483043,0.000498242,49.77680479,0.642364851
./DDIT4_dc_eqtl_table/OR.txt,3,Weighted median,-0.118080114,0.246781605,0.888624858,0.547839971,1.441395628,0.632308456
./DDIT4_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.033937778,0.324348498,0.966631648,0.511882161,1.825374694,0.916666485
./DDIT4_dc_eqtl_table/OR.txt,3,Simple mode,-0.110138893,0.227292425,0.895709719,0.573709535,1.398435708,0.6758577
./DDIT4_dc_eqtl_table/OR.txt,3,Weighted mode,-0.143096322,0.199902363,0.866670585,0.585724959,1.282373052,0.548388562
./DDIT4_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.056124857,0.261778537,0.945421086,0.565971933,1.579267412,0.830236516
./DDIT4_plasma_eqtl_table/OR.txt,3,MR Egger,-3.097474619,2.991096171,0.045163113,0.000128443,15.88021313,0.488878222
./DDIT4_plasma_eqtl_table/OR.txt,3,Weighted median,-0.101557697,2.635111072,0.903429053,0.005162288,158.1051004,0.969256984
./DDIT4_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.194900869,0.214955754,0.822916231,0.539984876,1.254092758,0.364564266
./DDIT4_plasma_eqtl_table/OR.txt,3,Simple mode,-0.095285306,0.311893476,0.909113522,0.49332035,1.675356382,0.788845476
./DDIT4_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.090352931,0.284711273,0.913608688,0.522888503,1.596288367,0.781045201
./DEK_bmem_eqtl_table/OR.txt,3,MR Egger,-23.80252409,15.87510177,4.60E-11,1.41E-24,1499.182723,0.374459097
./DEK_bmem_eqtl_table/OR.txt,3,Weighted median,0.050279915,0.267058832,1.051565404,0.623033247,1.774848782,0.850662804
./DEK_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.092544661,0.228310493,0.911608497,0.582728889,1.426100655,0.685223469
./DEK_bmem_eqtl_table/OR.txt,3,Simple mode,0.07865958,0.270869122,1.081835981,0.636198983,1.839627415,0.798855185
./DEK_bmem_eqtl_table/OR.txt,3,Weighted mode,0.064795496,0.257560268,1.066940808,0.644021848,1.767583961,0.824859792
./DEK_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.110952317,0.464150526,1.117341627,0.449876259,2.775101569,0.8110716
./DEK_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.194735577,0.47365815,0.823052263,0.325268088,2.082635995,0.680976436
./DEK_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.573874048,0.757317547,0.563338804,0.127681494,2.485486325,0.448587475
./DEK_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.232936254,0.233524174,0.792204072,0.501253341,1.252036127,0.318530412
./DEK_nkr_eqtl_table/OR.txt,4,MR Egger,-0.687405984,3.596538841,0.502878854,0.000436544,579.2940135,0.866068393
./DEK_nkr_eqtl_table/OR.txt,4,Weighted median,-0.316948388,0.25944759,0.728368347,0.43803097,1.211148264,0.221848412
./DEK_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.36054323,0.200581569,0.697297431,0.470629977,1.033133737,0.072257971
./DEK_nkr_eqtl_table/OR.txt,4,Simple mode,-0.223660032,0.32354977,0.799586922,0.424086608,1.50756764,0.539085895
./DEK_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.217933033,0.312969212,0.804179293,0.435459846,1.485106702,0.536317853
./DEK_plasma_eqtl_table/OR.txt,4,MR Egger,-0.161299809,1.581067788,0.851036884,0.038381002,18.87037167,0.928048266
./DEK_plasma_eqtl_table/OR.txt,4,Weighted median,-0.096480964,0.268269402,0.908027183,0.536714495,1.536223397,0.719114817
./DEK_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.069376193,0.200564287,0.932975635,0.629718619,1.382273779,0.729414098
./DEK_plasma_eqtl_table/OR.txt,4,Simple mode,-0.104112008,0.310820722,0.901124358,0.49001434,1.657145603,0.75970998
./DEK_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.107562632,0.258718981,0.898020276,0.54082916,1.491118591,0.705541447
./DEPTOR_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.338981188,0.240035205,0.712495852,0.445102721,1.140524009,0.157886823
./DEPTOR_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.67926155,0.287074127,0.506991242,0.288827158,0.889944426,0.017973974
./DEPTOR_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.299014117,0.415477855,1.34852866,0.597307944,3.04454271,0.471717575

./DEPTOR_nk_eqtl_table/OR.txt,1,Wald ratio,-0.260951925,0.36146674,0.770317952,0.379300415,1.564432105,0.470340508
./DGCR8_bin_eqtl_table/OR.txt,1,Wald ratio,-0.591886266,0.272970378,0.553282662,0.324033554,0.944722236,0.030134589
./DGCR8_bmem_eqtl_table/OR.txt,1,Wald ratio,0.305512697,0.785466397,1.357320719,0.291125323,6.328269612,0.697307915
./DGCR8_cd4et_eqtl_table/OR.txt,3,MR Egger,2.702602141,4.776682566,14.91850131,0.001281536,173667.8715,0.672213623
./DGCR8_cd4et_eqtl_table/OR.txt,3,Weighted median,0.14379966,0.293562468,1.154652763,0.649480298,2.052753573,0.624244662
./DGCR8_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.234301483,0.33811522,1.264025517,0.65154791,2.452253293,0.488332501
./DGCR8_cd4et_eqtl_table/OR.txt,3,Simple mode,0.247537736,0.386717139,1.280867696,0.600238707,2.733282665,0.587651943
./DGCR8_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.043976832,0.34253086,1.044958145,0.53398707,2.044876338,0.909587829
./DGCR8_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.022710292,0.343654135,1.022970134,0.521601281,2.006260209,0.947310366
./DGCR8_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.093087004,0.323274975,0.911114226,0.483499037,1.71691993,0.773385072
./DGCR8_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.223581214,0.525251455,0.799649946,0.285625415,2.238736486,0.670351895
./DGCR8_monoc_eqtl_table/OR.txt,5,MR Egger,-1.387303867,2.780746313,0.249747751,0.001072711,58.14610573,0.652139556
./DGCR8_monoc_eqtl_table/OR.txt,5,Weighted median,-0.264336898,0.223490072,0.767714855,0.495406105,1.189702938,0.236901121
./DGCR8_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.115558782,0.166679548,0.890868204,0.642588521,1.235076774,0.488121865
./DGCR8_monoc_eqtl_table/OR.txt,5,Simple mode,-0.322614148,0.308227489,0.724253255,0.395842044,1.32513154,0.354326637
./DGCR8_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.317239584,0.290940473,0.72815628,0.411690712,1.287888097,0.336823767
./DGCR8_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.232581966,0.893133415,0.79248479,0.137638656,4.56290521,0.794546586
./DGCR8_nk_eqtl_table/OR.txt,1,Wald ratio,0.218502678,0.321586603,1.244212349,0.662452075,2.336869985,0.496851477
./DHCR24_bin_eqtl_table/OR.txt,5,MR Egger,1.116242328,3.358689265,3.053359097,0.004224778,2206.743739,0.761496335
./DHCR24_bin_eqtl_table/OR.txt,5,Weighted median,0.060307699,0.199079252,1.062163323,0.719004519,1.569101297,0.761940832
./DHCR24_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.076156196,0.158236392,1.079131117,0.791372,1.471525361,0.630316678
./DHCR24_bin_eqtl_table/OR.txt,5,Simple mode,0.07288584,0.220170114,1.075607738,0.698620513,1.656023527,0.757227692
./DHCR24_bin_eqtl_table/OR.txt,5,Weighted mode,0.056978232,0.202590565,1.058632766,0.711699665,1.574685768,0.792469245
./DHCR24_bmem_eqtl_table/OR.txt,3,MR Egger,-1.755269497,18.31327158,0.172860651,4.46E-17,6.70298E+14,0.939167823
./DHCR24_bmem_eqtl_table/OR.txt,3,Weighted median,0.27577696,0.307402574,1.317553964,0.721276959,2.406770973,0.369654952
./DHCR24_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.226548587,0.343665634,1.254263549,0.639520849,2.459930826,0.509759498
./DHCR24_bmem_eqtl_table/OR.txt,3,Simple mode,0.62936307,0.450463286,1.876415054,0.776044845,4.537023187,0.297198913
./DHCR24_bmem_eqtl_table/OR.txt,3,Weighted mode,0.539480149,0.344042208,1.715115026,0.873853465,3.366261817,0.257402357
./DHCR24_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.362331952,0.310893159,0.696051274,0.378445751,1.280202975,0.24383491
./DHCR24_cd8nc_eqtl_table/OR.txt,3,MR Egger,-2.667733812,15.14906721,0.069409342,8.84E-15,5.45211E+11,0.889029727
./DHCR24_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.008993258,0.305916152,1.009033819,0.553993458,1.837836229,0.976547337
./DHCR24_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.001827596,0.21654611,1.001829267,0.655338896,1.53151581,0.993266132
./DHCR24_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.321608856,0.359702398,1.379345148,0.681534883,2.791629723,0.465618461
./DHCR24_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.072497796,0.31550801,1.075190437,0.579321375,1.995497706,0.839623341
./DHX9_bin_eqtl_table/OR.txt,1,Wald ratio,0.046217507,0.282440319,1.047302181,0.602079659,1.821755381,0.870017416
./DHX9_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.195873078,0.287577292,0.822116572,0.467888822,1.444521918,0.49579901
./DHX9_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.100702654,0.210709506,1.105947744,0.731770764,1.671452963,0.632705906
./DHX9_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.164707133,0.240437708,0.84814206,0.529424325,1.358730455,0.493324754
./DHX9_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.37005264,0.253999759,0.690697972,0.41983556,1.136310815,0.145143561
./DHX9_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.112988343,0.281996117,0.893161071,0.513913285,1.552278803,0.688660597
./DHX9_mononc_eqtl_table/OR.txt,3,MR Egger,2.491046341,5.791037749,12.07390293,0.000142042,1026309.924,0.741386442
./DHX9_mononc_eqtl_table/OR.txt,3,Weighted median,0.082509581,0.320534389,1.086009079,0.579414122,2.035531538,0.7968603
./DHX9_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.019461458,0.350130282,1.019652066,0.513351802,2.025297919,0.955673629
./DHX9_mononc_eqtl_table/OR.txt,3,Simple mode,0.103563454,0.246641285,1.109116169,0.683961626,1.798549259,0.715370317
./DHX9_mononc_eqtl_table/OR.txt,3,Weighted mode,0.083073555,0.252822892,1.086621732,0.662020132,1.783551183,0.773684419
./DHX9_nk_eqtl_table/OR.txt,3,MR Egger,-42.99443675,35.19434685,2.13E-19,2.34E-49,1.93102E+11,0.436700431
./DHX9_nk_eqtl_table/OR.txt,3,Weighted median,-0.167962,0.362135927,0.845385959,0.415717882,1.719140431,0.642784401
./DHX9_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.311006778,0.271203605,0.732708909,0.430604242,1.246765112,0.251478794
./DHX9_nk_eqtl_table/OR.txt,3,Simple mode,-0.161465941,0.390274928,0.850895511,0.395974762,1.828457872,0.719221635
./DHX9_nk_eqtl_table/OR.txt,3,Weighted mode,-0.134541772,0.347515093,0.874116364,0.442342259,1.727348909,0.735956457
./DICER1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.322248204,0.34010129,1.380227312,0.708680616,2.688132551,0.343380714
./DICER1_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.749902165,9.228132811,0.472412769,6.59E-09,33842844.45,0.948380042
./DICER1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.13533808,0.236627507,0.873420576,0.549290412,1.388816343,0.567358775
./DICER1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.074509459,0.177954598,0.928198694,0.65488183,1.315585158,0.675435935
./DICER1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.20505487,0.260845258,0.814602618,0.48855092,1.358256423,0.514147999
./DICER1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.20505487,0.266905849,0.814602618,0.482781874,1.374487032,0.522643849
./DICER1_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.013990702,0.035620469,1.01408903,0.945704226,1.087418807,0.710674654
./DICER1_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.001367303,0.001303592,1.001368239,0.998812969,1.003930046,0.294236122
./DICER1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.001742136,0.001011694,1.001743655,0.999759246,1.003732002,0.085069521
./DICER1_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.001236954,0.001715623,1.001237719,0.997876589,1.00461017,0.498031205
./DICER1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.001236954,0.001640287,1.001237719,0.998023947,1.004461841,0.479323507
./DICER1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,2.475275725,4.786075462,11.88498365,0.001002326,140925.0731,0.6565429
./DICER1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.231555703,0.235069421,1.260559541,0.795185099,1.998289906,0.324598322
./DICER1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.153842363,0.230122679,1.166307019,0.742896839,1.831037624,0.503799641
./DICER1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.285380695,0.343023267,1.330268358,0.679128508,2.605712885,0.46646562
./DICER1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.322769314,0.260747445,1.380946749,0.828369739,2.302128909,0.303813007
./DICER1_cd8et_eqtl_table/OR.txt,4,MR Egger,0.030631896,0.040355679,1.03110588,0.952690459,1.115975631,0.527084743
./DICER1_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.002169136,0.002364963,0.997833215,0.993218635,1.002469234,0.359039482
./DICER1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.00090444,0.002387249,0.999095969,0.994432112,1.0037817,0.704789796
./DICER1_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.002098253,0.002582043,0.997903947,0.992866508,1.002966944,0.475925928
./DICER1_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.002544003,0.002091689,0.99745923,0.993378308,1.001556917,0.310858363
./DICER1_cd8nc_eqtl_table/OR.txt,3,MR Egger,1.19578759,2.520601277,3.306160644,0.0236453,462.2778387,0.718000791
./DICER1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.065235854,0.239641242,1.067410748,0.667336421,1.707333317,0.78545057
./DICER1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.093722738,0.18405623,1.098255199,0.765652037,1.575342877,0.610607071
./DICER1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.048279784,0.258552985,1.049464238,0.632241356,1.742016995,0.869097601
./DICER1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.036188455,0.254441649,1.036851228,0.629696591,1.707267412,0.899935139
./DICER1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.138021818,0.34187384,1.148000597,0.587399031,2.243628776,0.686417532
./DICER1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.19341843,0.226889603,1.213390407,0.777800518,1.892922728,0.393948757
./DICER1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.062620287,0.289834035,1.064622511,0.603231391,1.878915965,0.828944353
./DICER1_mononc_eqtl_table/OR.txt,3,MR Egger,8.837713413,7.895179731,6889.221812,0.001311165,36197854498,0.464178211
./DICER1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.234568422,0.307099328,0.790912117,0.433231477,1.443897799,0.44497488

./DICER1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.271974358,0.203681133,0.761873797,0.511100325,1.135690303,0.18177988
./DICER1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.499034428,0.336391659,0.607116592,0.314000067,1.173855022,0.276194454
./DICER1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.180078672,0.251331943,0.835204501,0.510334298,1.366881594,0.548054038
./DICER1_nk_eqtl_table/OR.txt,3,MR Egger,-0.009699808,0.037650236,0.990347083,0.919896358,1.066193313,0.839478681
./DICER1_nk_eqtl_table/OR.txt,3,Weighted median,-0.001023745,0.002372686,0.998976779,0.994341857,1.003633305,0.666126068
./DICER1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000217113,0.001709093,0.99978291,0.996439418,1.003137622,0.898913416
./DICER1_nk_eqtl_table/OR.txt,3,Simple mode,-0.001503795,0.002901405,0.998497335,0.992835242,1.004191719,0.655889354
./DICER1_nk_eqtl_table/OR.txt,3,Weighted mode,-0.001599,0.002524418,0.998402277,0.993474523,1.003354473,0.591236659
./DICER1_nkr_eqtl_table/OR.txt,3,MR Egger,0.100762379,6.465024738,1.106013798,3.47E-06,352290.3124,0.990078595
./DICER1_nkr_eqtl_table/OR.txt,3,Weighted median,0.070227147,1.880407724,1.072751826,0.026906914,42.76954509,0.970208518
./DICER1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.017278608,0.259241667,0.982869811,0.591323357,1.633679871,0.946859877
./DICER1_nkr_eqtl_table/OR.txt,3,Simple mode,0.115830648,0.284989714,1.122805707,0.642268274,1.962875494,0.723785731
./DICER1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.091795392,0.234919408,1.09614052,0.691669771,1.737135393,0.733675284
./DICER1_plasma_eqtl_table/OR.txt,8,MR Egger,-3.241835546,2.219607654,0.039092074,0.000504337,3.030099498,0.194440417
./DICER1_plasma_eqtl_table/OR.txt,8,Weighted median,-0.125474566,0.187194223,0.882078199,0.611172985,1.273063386,0.50267243
./DICER1_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.037304811,0.137134096,0.963382441,0.736322086,1.260461617,0.7855977
./DICER1_plasma_eqtl_table/OR.txt,8,Simple mode,-0.127658965,0.286382462,0.880153491,0.502093667,1.542879785,0.669228682
./DICER1_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.189581725,0.211169169,0.827305103,0.546908757,1.25145872,0.39913185
./DIDO1_bin_eqtl_table/OR.txt,1,Wald ratio,0.113233605,0.403336228,1.119893515,0.507983962,2.468899764,0.77890794
./DIDO1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.11151926,0.243138991,1.117975276,0.69417363,1.800513104,0.646475003
./DIDO1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.401093994,0.367566115,1.493457638,0.726631656,3.069527313,0.275177888
./DIDO1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.081540404,0.297022504,1.084957053,0.606152483,1.941973086,0.783680415
./DIDO1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,5.63664811,5.506203228,280.5208658,0.005767537,13643945.62,0.413638678
./DIDO1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.377665136,0.211291959,0.685459998,0.453029798,1.037140186,0.073871419
./DIDO1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.244684566,0.204096022,0.782951469,0.524813263,1.16805928,0.230578558
./DIDO1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.441011463,0.310457869,0.643385332,0.350109651,1.182328691,0.250552642
./DIDO1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.43007371,0.25027015,0.650461148,0.398278726,1.062320624,0.184211609
./DIDO1_cd8et_eqtl_table/OR.txt,3,MR Egger,-14.0592349,16.44719018,7.84E-07,7.83E-21,78393992.21,0.549731358
./DIDO1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.392991844,0.754128622,0.675034253,0.153956691,2.959736532,0.602282868
./DIDO1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.012514569,0.445062835,1.012593204,0.423243089,2.422591236,0.977567513
./DIDO1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.435298925,0.303909132,0.647071212,0.356664105,1.173936901,0.288406734
./DIDO1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.448718662,0.266536591,0.638445692,0.378654772,1.076476336,0.234308569
./DIDO1_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.123694259,0.121651045,0.883649968,0.696191642,1.121583796,0.49469841
./DIDO1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.000143543,0.002548393,1.000143554,0.995160442,1.005151617,0.955081323
./DIDO1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.001850849,0.002614231,1.001852563,0.996732307,1.006999121,0.478951614
./DIDO1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.001415784,0.003082721,0.998585218,0.992569825,1.004637067,0.691129939
./DIDO1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.001362128,0.002735192,0.998638799,0.993299444,1.004006855,0.667852065
./DIDO1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.192779164,0.438788241,0.82466407,0.348957858,1.948862343,0.660411995
./DIDO1_dc_eqtl_table/OR.txt,4,MR Egger,0.838394449,3.228481551,2.312650915,0.0041302,1294.938249,0.819393278
./DIDO1_dc_eqtl_table/OR.txt,4,Weighted median,0.329163261,0.411160707,1.389804738,0.620821471,3.111292541,0.423380154
./DIDO1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.274233967,0.171144217,1.315522555,0.940626911,1.83983636,0.109076904
./DIDO1_dc_eqtl_table/OR.txt,4,Simple mode,0.409709779,0.269975339,1.506380539,0.887415578,2.557068396,0.226405667
./DIDO1_dc_eqtl_table/OR.txt,4,Weighted mode,0.361359497,0.237985926,1.435279347,0.900240871,2.288306242,0.226211726
./DIDO1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.001957122,0.395338602,0.998044792,0.459865703,2.166052829,0.996050093
./DIDO1_mononc_eqtl_table/OR.txt,3,MR Egger,-0.026122371,0.029182798,0.974215867,0.920056079,1.031563811,0.535192798
./DIDO1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.000327525,0.003348305,0.999672528,0.99313348,1.006254631,0.922076601
./DIDO1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.002646989,0.003466865,1.002650495,0.995860524,1.009486762,0.445158906
./DIDO1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.001029733,0.003905995,0.998970797,0.991352126,1.006648019,0.816743204
./DIDO1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.001029733,0.00368383,0.998970797,0.991783898,1.006209776,0.806095476
./DIDO1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.48567263,0.702971666,0.615283199,0.155129179,2.440375289,0.489637768
./DIDO1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.609179695,0.494217453,0.543796766,0.206419267,1.432593608,0.217719552
./DMTF1_bin_eqtl_table/OR.txt,1,Wald ratio,0.424792579,0.600385337,1.529273184,0.471440357,4.960704858,0.479235167
./DMTF1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.043746757,0.546369072,1.044717754,0.35803067,3.048440471,0.936183059
./DMTF1_dc_eqtl_table/OR.txt,1,Wald ratio,0.741998094,0.871538198,2.100127577,0.380519911,11.59081485,0.394566006
./DMTF1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.635513566,0.649393737,0.529663401,0.148328586,1.891363806,0.32776483
./DNMT1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.283383266,0.27180483,0.753231045,0.442143525,1.283196462,0.297134356
./DNMT1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.865147633,0.838371452,2.375356741,0.459295992,12.28471344,0.30210101
./DNMT1_cd4et_eqtl_table/OR.txt,4,MR Egger,1.594985425,2.459745672,4.928257245,0.039711435,611.6051795,0.583210438
./DNMT1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.001700854,0.21122296,1.001702301,0.662128159,1.515427922,0.993575176
./DNMT1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.080320428,0.172251779,0.922820602,0.658405738,1.29342412,0.641003175
./DNMT1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.010681188,0.281832371,1.010738436,0.581752454,1.75605995,0.972149077
./DNMT1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.046034721,0.263137442,1.047110767,0.625180628,1.753798677,0.872263347
./DNMT1_cd4nc_eqtl_table/OR.txt,14,MR Egger,0.092060082,0.249655418,1.096430696,0.672156192,1.788513273,0.718738781
./DNMT1_cd4nc_eqtl_table/OR.txt,14,Weighted median,0.010809133,0.097204722,1.010867763,0.835510703,1.223028779,0.911458009
./DNMT1_cd4nc_eqtl_table/OR.txt,14,Inverse variance weighted,0.043210472,0.069962961,1.044157638,0.910358382,1.197621943,0.536826344
./DNMT1_cd4nc_eqtl_table/OR.txt,14,Simple mode,0.000965317,0.136223183,1.000965783,0.766414509,1.307298449,0.994453596
./DNMT1_cd4nc_eqtl_table/OR.txt,14,Weighted mode,0.041134255,0.098003466,1.041991988,0.859888508,1.262660558,0.681541766
./DNMT1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-4.344794184,2.522325119,0.012974178,9.25E-05,1.820230332,0.334854028
./DNMT1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.038197207,0.246449501,1.038936098,0.640924371,1.684111675,0.876829206
./DNMT1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.116552177,0.231115654,1.123616135,0.714312666,1.767451818,0.614048898
./DNMT1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.12062971,0.299435861,0.88636211,0.492863018,1.59402869,0.726036216
./DNMT1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.039533631,0.254033854,0.961237626,0.584242008,1.581498355,0.890617866
./DNMT1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.531702954,0.45777634,1.701827978,0.693822807,4.174291241,0.24544241
./DNMT1_dc_eqtl_table/OR.txt,3,MR Egger,1.035514778,2.271744618,2.816555763,0.032807285,241.8056317,0.727726473
./DNMT1_dc_eqtl_table/OR.txt,3,Weighted median,0.301550818,0.235143091,1.351953818,0.852715223,2.143481288,0.199697417
./DNMT1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.226920445,0.178363153,1.254730044,0.884554337,1.779819982,0.203288442
./DNMT1_dc_eqtl_table/OR.txt,3,Simple mode,0.352815941,0.289840405,1.42306919,0.806322694,2.511557638,0.347636413
./DNMT1_dc_eqtl_table/OR.txt,3,Weighted mode,0.35551035,0.285009499,1.426908692,0.81618987,2.494601426,0.338519208
./DNMT1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.0664802,0.225522553,1.068739803,0.686915492,1.662802455,0.768159703
./DNMT1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.385962879,0.312582282,0.67979576,0.368385936,1.254451461,0.216921291
./DNMT1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.182549284,0.60299524,0.833143582,0.255528851,2.716437794,0.762089902

./DNMT1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.022977108,0.269291709,1.023243115,0.603605379,1.734620848,0.932003627
./DNMT1_plasma_eqtl_table/OR.txt,4,MR Egger,35.51526832,45.79067912,2.65513E+15,2.79E-24,2.52E+54,0.519136924
./DNMT1_plasma_eqtl_table/OR.txt,4,Weighted median,0.052382979,0.323808903,1.053779241,0.558621872,1.987839616,0.871485974
./DNMT1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.102003839,0.242329953,1.107387723,0.688690803,1.7806359,0.673806526
./DNMT1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.009840157,0.40184806,0.990208099,0.45047065,2.17663921,0.982001688
./DNMT1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.01992505,0.303834743,0.980272142,0.540402447,1.778181203,0.951838859
./DNMT3A_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.716674026,0.639300312,0.488373877,0.139498332,1.709762694,0.262275627
./DNMT3A_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.376599929,0.355421938,0.686190544,0.341903438,1.377165043,0.289333217
./DNMT3A_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-0.200120017,1.663877476,0.818632498,0.031388306,21.35059989,0.923797678
./DNMT3A_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.104866165,0.23398271,0.900445026,0.569229108,1.424384722,0.654023931
./DNMT3A_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.160682908,0.192679596,0.851562051,0.583719386,1.242305713,0.404315712
./DNMT3A_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.072977197,0.300373505,0.929622028,0.515968652,1.674902364,0.830685353
./DNMT3A_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.03650319,0.288843825,0.964155018,0.547366279,1.698305019,0.910992709
./DNMT3A_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.26866043,0.304842186,1.308210836,0.719765183,2.377741563,0.378150121
./DNMT3A_nkr_eqtl_table/OR.txt,1,Wald ratio,0.518423498,0.361918291,1.679378019,0.826185171,3.413654263,0.152020102
./DNMT3A_plasma_eqtl_table/OR.txt,3,MR Egger,1.177587457,1.467962338,3.24653235,0.18275319,57.67326033,0.569596637
./DNMT3A_plasma_eqtl_table/OR.txt,3,Weighted median,-0.067373549,0.2008799,0.934845925,0.63059078,1.385901811,0.737329261
./DNMT3A_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.038977595,0.177577518,0.961772257,0.679071041,1.362163631,0.826263519
./DNMT3A_plasma_eqtl_table/OR.txt,3,Simple mode,-0.201333504,0.265374807,0.8176397,0.486038167,1.375477741,0.527264679
./DNMT3A_plasma_eqtl_table/OR.txt,3,Weighted mode,0.096286734,0.246184257,1.101074734,0.679611199,1.783910524,0.733444915
./DNMT3B_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.242035495,0.253329017,0.785028312,0.477801278,1.289802851,0.339365572
./DOT1L_bin_eqtl_table/OR.txt,1,Wald ratio,-0.288656104,0.409007834,0.749269832,0.336111793,1.670293319,0.480345408
./DOT1L_bmem_eqtl_table/OR.txt,4,MR Egger,-2.229862035,16.00844629,0.107543266,2.54E-15,4.55248E+12,0.901979398
./DOT1L_bmem_eqtl_table/OR.txt,4,Weighted median,-0.29302922,0.242459788,0.746000342,0.463823863,1.199844499,0.226828731
./DOT1L_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.291739767,0.186668512,0.746962895,0.51808806,1.076947355,0.118081726
./DOT1L_bmem_eqtl_table/OR.txt,4,Simple mode,-0.381318719,0.289631791,0.682960183,0.387129108,1.204855438,0.279531014
./DOT1L_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.398689991,0.281775051,0.671198747,0.386366418,1.166011685,0.252027837
./DOT1L_cd4nc_eqtl_table/OR.txt,3,MR Egger,1.54464813,2.079478947,4.68632236,0.079569008,276.0071763,0.593275964
./DOT1L_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.120075719,0.21259675,1.127582228,0.743330949,1.710465147,0.572206367
./DOT1L_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.126790251,0.175656323,1.13517889,0.804530708,1.601717746,0.470412141
./DOT1L_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.08827504,0.241824561,1.092288504,0.679973739,1.75461802,0.750071148
./DOT1L_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.180828638,0.258775739,1.198209834,0.721536863,1.989789963,0.55701173
./DOT1L_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.134777553,0.238379952,0.873910288,0.547713873,1.394376207,0.571808774
./DOT1L_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.047923414,0.282742639,1.049090307,0.602750364,1.825947418,0.865407443
./DOT1L_dc_eqtl_table/OR.txt,1,Wald ratio,-0.377790291,0.421191787,0.685374215,0.300194046,1.564780582,0.369742661
./DOT1L_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.033703046,0.278743556,1.034277429,0.598915761,1.786110615,0.903761859
./DOT1L_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.160357893,0.27376526,0.851838867,0.498108276,1.456770526,0.558043794
./DOT1L_nk_eqtl_table/OR.txt,1,Wald ratio,-0.081624467,0.269926454,0.921617992,0.542981344,1.564288962,0.762350806
./DOT1L_nkr_eqtl_table/OR.txt,4,MR Egger,-0.485006828,2.216882716,0.615692993,0.007985747,47.46930513,0.84711863
./DOT1L_nkr_eqtl_table/OR.txt,4,Weighted median,-0.357218377,0.224057769,0.6996197,0.450962269,1.085385095,0.110865785
./DOT1L_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.280218989,0.168292759,0.755618251,0.543311317,1.050887261,0.095899069
./DOT1L_nkr_eqtl_table/OR.txt,4,Simple mode,-0.365769092,0.248001908,0.693662955,0.426623737,1.127851672,0.236704787
./DOT1L_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.361408733,0.235970266,0.696694178,0.43871273,1.106379516,0.223137502
./DOT1L_plasma_eqtl_table/OR.txt,1,Wald ratio,0.230003886,0.541505211,1.2586049,0.435462616,3.637709039,0.67101954
./DPP4_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.090195207,0.448811759,0.913752797,0.379133742,2.202241796,0.840726374
./DPP4_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.016019146,0.245092934,0.984108478,0.608717316,1.591000406,0.947887788
./DPP4_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.212801378,0.229672093,0.808316671,0.515324397,1.267892312,0.354163166
./DPP4_dc_eqtl_table/OR.txt,1,Wald ratio,0.35404906,0.632360821,1.424825087,0.412558135,4.920825347,0.575558181
./DPP4_monoc_eqtl_table/OR.txt,1,Wald ratio,0.178504638,0.623806531,1.195428428,0.351988715,4.059928813,0.774760292
./DPP4_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.793921554,0.618565094,0.452068504,0.134484122,1.519628703,0.199320777
./DPY30_bin_eqtl_table/OR.txt,1,Wald ratio,0.272242735,0.477915166,1.312905651,0.514545655,3.349986983,0.568917436
./DPY30_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.044450998,0.330912985,0.956522471,0.500053369,1.829675177,0.89314293
./DPY30_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.603427718,0.706734544,0.546933685,0.136883179,2.185341233,0.393201885
./DPY30_monoc_eqtl_table/OR.txt,1,Wald ratio,0.31876193,0.341209954,1.375423839,0.70468134,2.684604559,0.350195307
./DPY30_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.505957002,0.314992686,0.602928296,0.325190971,1.117873995,0.108218991
./DPY30_nkr_eqtl_table/OR.txt,3,MR Egger,-0.616717731,2.84599703,0.539713017,0.002039864,142.7987717,0.864147134
./DPY30_nkr_eqtl_table/OR.txt,3,Weighted median,0.139284979,0.227607707,1.149451623,0.735778522,1.795702097,0.540569552
./DPY30_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.127648252,0.180160849,1.136153293,0.798143389,1.617308773,0.478620029
./DPY30_nkr_eqtl_table/OR.txt,3,Simple mode,0.157681062,0.219184772,1.170792725,0.76191438,1.799094021,0.546599969
./DPY30_nkr_eqtl_table/OR.txt,3,Weighted mode,0.154672808,0.246482062,1.167275975,0.720051866,1.892270912,0.594410938
./DPY30_plasma_eqtl_table/OR.txt,3,MR Egger,2.953346373,6.349273808,19.16999648,7.55E-05,4866682.431,0.72282936
./DPY30_plasma_eqtl_table/OR.txt,3,Weighted median,0.222191746,0.266963821,1.24881081,0.740035336,2.107370232,0.405244369
./DPY30_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.241027613,0.195170813,1.272556175,0.868048942,1.865562111,0.21684641
./DPY30_plasma_eqtl_table/OR.txt,3,Simple mode,0.229378352,0.293753099,1.257817847,0.707245295,2.23699719,0.516638668
./DPY30_plasma_eqtl_table/OR.txt,3,Weighted mode,0.17916531,0.287707645,1.196218475,0.680626437,2.102384747,0.597001181
./DTL_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.30613303,0.28279972,0.736288664,0.422984188,1.281657832,0.279026751
./DTL_nk_eqtl_table/OR.txt,4,MR Egger,5.437285278,12.00275848,229.8174454,1.39E-08,3.78737E+12,0.694946572
./DTL_nk_eqtl_table/OR.txt,4,Weighted median,0.016880438,0.214425001,1.017023717,0.668049795,1.548293629,0.937251992
./DTL_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.059050266,0.166093284,0.942659385,0.680727566,1.305377893,0.722196541
./DTL_nk_eqtl_table/OR.txt,4,Simple mode,-0.228754244,0.270374871,0.795524014,0.468279944,1.351453261,0.459663111
./DTL_nk_eqtl_table/OR.txt,4,Weighted mode,0.045305457,0.24676292,1.046347425,0.645100045,1.69716766,0.866036207
./DUSP1_bin_eqtl_table/OR.txt,6,MR Egger,1.53514736,1.117888913,4.642009528,0.518967038,41.52142791,0.241619448
./DUSP1_bin_eqtl_table/OR.txt,6,Weighted median,0.031493849,0.187476968,1.031995028,0.714650971,1.490257177,0.866592853
./DUSP1_bin_eqtl_table/OR.txt,6,Inverse variance weighted,-0.107956884,0.142649978,0.897666299,0.678717127,1.18724687,0.449172294
./DUSP1_bin_eqtl_table/OR.txt,6,Simple mode,0.156067923,0.299906428,1.168905596,0.649372559,2.104093055,0.625005732
./DUSP1_bin_eqtl_table/OR.txt,6,Weighted mode,0.134024023,0.260803154,1.143420288,0.685813085,1.906364843,0.629225926
./DUSP1_bmem_eqtl_table/OR.txt,8,MR Egger,2.480109191,3.00964063,11.94256836,0.032752157,4354.673109,0.441427222
./DUSP1_bmem_eqtl_table/OR.txt,8,Weighted median,0.080460177,0.179072864,1.083785686,0.762980629,1.539477372,0.653204223
./DUSP1_bmem_eqtl_table/OR.txt,8,Inverse variance weighted,-0.009950767,0.139862038,0.990098578,0.752706154,1.302361075,0.94328075
./DUSP1_bmem_eqtl_table/OR.txt,8,Simple mode,0.066351569,0.270025135,1.068602339,0.629457026,1.814120603,0.812945177
./DUSP1_bmem_eqtl_table/OR.txt,8,Weighted mode,0.083279539,0.235538758,1.086845582,0.68497261,1.724497157,0.73407009

./DUSP1_cd4et_eqtl_table/OR.txt,5,MR Egger,-0.818279135,1.877825442,0.44119023,0.011122146,17.5010124,0.692461962
./DUSP1_cd4et_eqtl_table/OR.txt,5,Weighted median,0.03278528,0.232786378,1.033328639,0.654766876,1.63076068,0.887997542
./DUSP1_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.008075473,0.182636674,1.008108167,0.704763913,1.442017757,0.964732187
./DUSP1_cd4et_eqtl_table/OR.txt,5,Simple mode,0.091123995,0.312239346,1.095404822,0.594006437,2.020031517,0.784918737
./DUSP1_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.091123995,0.280809296,1.095404822,0.631749563,1.899347138,0.761817071
./DUSP1_cd4nc_eqtl_table/OR.txt,5,MR Egger,-1.57364684,3.812630738,0.207287857,0.000117814,364.7125124,0.707517973
./DUSP1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.046469123,0.256011794,1.047565733,0.634248786,1.730226353,0.855965991
./DUSP1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.012959455,0.1979722,1.013043793,0.687243879,1.493294821,0.94780697
./DUSP1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.098490273,0.350241964,1.103503671,0.55544595,2.19232916,0.792499116
./DUSP1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.104172397,0.313404168,1.109791763,0.600435669,2.05124016,0.756283947
./DUSP1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.044091701,0.317724187,0.956866208,0.513332699,1.783624815,0.889629127
./DUSP1_cd8et_eqtl_table/OR.txt,6,MR Egger,2.960346487,4.143104083,19.30465941,0.00574091,64914.77208,0.514386699
./DUSP1_cd8et_eqtl_table/OR.txt,6,Weighted median,0.171195091,0.222212363,1.186722245,0.767711598,1.834425441,0.441055484
./DUSP1_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.087011085,0.168468539,1.090908772,0.784124672,1.517720322,0.605517322
./DUSP1_cd8et_eqtl_table/OR.txt,6,Simple mode,0.190822469,0.289047203,1.210244577,0.686801443,2.132627925,0.53833424
./DUSP1_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.202891679,0.237910143,1.224939775,0.768425087,1.952665883,0.432708468
./DUSP1_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.898110449,2.567645829,2.454959953,0.016011063,376.4165112,0.749618812
./DUSP1_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.084639024,0.243492358,1.088324137,0.675294762,1.753973958,0.728137273
./DUSP1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.047093061,0.183876244,1.048219553,0.73102737,1.503041166,0.797863733
./DUSP1_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.096989229,0.286258056,1.101848506,0.628715418,1.931032856,0.75178662
./DUSP1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.135694722,0.305731806,1.145332195,0.629053092,2.085334059,0.680113282
./DUSP1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.079956023,0.426771804,1.083239429,0.469298283,2.500345092,0.851385626
./DUSP1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.418358895,0.257302345,1.519465905,0.917636716,2.516002897,0.103961824
./DUSP1_mononc_eqtl_table/OR.txt,5,MR Egger,-0.607747393,1.310777828,0.544576205,0.041715941,7.109110635,0.67446486
./DUSP1_mononc_eqtl_table/OR.txt,5,Weighted median,0.012856507,0.18804035,1.012939507,0.700680987,1.464356054,0.945490306
./DUSP1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.027711119,0.163180449,0.972669312,0.706420367,1.339267148,0.865152588
./DUSP1_mononc_eqtl_table/OR.txt,5,Simple mode,0.039522575,0.244380006,1.040313983,0.644382854,1.679518905,0.879362009
./DUSP1_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.010598394,0.210624019,0.989457571,0.654802594,1.495147231,0.96228063
./DUSP1_nk_eqtl_table/OR.txt,4,MR Egger,1.428151794,5.370751871,4.17098323,0.000111831,155566.0162,0.815209483
./DUSP1_nk_eqtl_table/OR.txt,4,Weighted median,0.106672474,0.269909581,1.112569799,0.655504373,1.888334554,0.692683789
./DUSP1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.108064586,0.214203499,1.114119699,0.732146775,1.695374134,0.613913603
./DUSP1_nk_eqtl_table/OR.txt,4,Simple mode,0.179713769,0.31757372,1.196874731,0.642280136,2.230349412,0.611028434
./DUSP1_nk_eqtl_table/OR.txt,4,Weighted mode,0.179713769,0.297967142,1.196874731,0.667442637,2.146265527,0.588967352
./DUSP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.070417183,0.274523971,0.932004922,0.544175123,1.596238302,0.797559762
./DUSP1_plasma_eqtl_table/OR.txt,4,MR Egger,-0.651631452,1.857075401,0.521194778,0.013684394,19.85064168,0.759184324
./DUSP1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.123098606,0.195618436,0.884176473,0.602594524,1.297336774,0.529166309
./DUSP1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.114542039,0.163802764,0.891774448,0.646879364,1.229381722,0.484384531
./DUSP1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.135074073,0.240673494,0.873651196,0.545095582,1.400243255,0.613831055
./DUSP1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.140239419,0.241137688,0.86915012,0.541794074,1.394297146,0.601670008
./DUSP16_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.025766141,0.169148612,0.974562973,0.699564402,1.357663406,0.878927908
./DUSP16_cd4nc_eqtl_table/OR.txt,4,MR Egger,2.111011842,1.488801487,8.256591423,0.446177211,152.7897443,0.291966683
./DUSP16_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.020355682,0.203953154,1.020564271,0.684276981,1.522119639,0.920498605
./DUSP16_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.100407437,0.165518603,1.105621297,0.79930792,1.529321081,0.544100953
./DUSP16_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.003298338,0.238610651,0.996707095,0.624393054,1.591025119,0.989839001
./DUSP16_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.003298338,0.218463349,0.996707095,0.64954283,1.529421906,0.988902016
./DUSP16_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.291430185,0.699063546,0.747194177,0.189836,2.940955019,0.676761397
./DUSP16_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.384868041,0.24432177,0.680540434,0.421582955,1.098562633,0.115198587
./DUSP3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.162504566,0.525923868,0.850012209,0.303214335,2.382871362,0.757330074
./DUSP3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.33416679,0.650949181,0.715934361,0.19988218,2.564320689,0.607704335
./DUSP3_monoc_eqtl_table/OR.txt,1,Wald ratio,0.610602765,0.477560862,1.841541081,0.722226466,4.695581939,0.201042784
./DUSP3_mononc_eqtl_table/OR.txt,1,Wald ratio,0.742488157,0.445880616,2.101157024,0.876833768,5.035003217,0.095869392
./DUSP3_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.3505334,0.199741217,1.419824681,0.959868114,2.100186574,0.079269958
./DUSP6_cd4nc_eqtl_table/OR.txt,5,MR Egger,2.934241949,1.857094248,18.80724088,0.493781199,716.3340977,0.212230782
./DUSP6_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.15623709,0.185491016,1.169103353,0.812755216,1.681690408,0.399626063
./DUSP6_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.082911131,0.140077297,1.086445253,0.825603726,1.429697143,0.553920524
./DUSP6_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.150246777,0.253956878,1.162120992,0.706445865,1.911717892,0.585920661
./DUSP6_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.151693534,0.212340534,1.163803515,0.767594321,1.764524025,0.514462123
./DUSP6_monoc_eqtl_table/OR.txt,1,Wald ratio,0.178668582,0.288394396,1.195624427,0.679373361,2.104171068,0.535568174
./DUSP6_nk_eqtl_table/OR.txt,1,Wald ratio,0.310408085,0.27611882,1.363981622,0.793910295,2.343395563,0.260935397
./DUSP6_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.085281272,0.348942108,0.918253969,0.46338001,1.819651975,0.806921439
./DYRK1A_bin_eqtl_table/OR.txt,4,MR Egger,-1.411335994,2.668469333,0.243817327,0.001305021,45.55242674,0.649710873
./DYRK1A_bin_eqtl_table/OR.txt,4,Weighted median,0.02364827,0.224381222,1.023930108,0.659588631,1.589525374,0.916063759
./DYRK1A_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.034180296,0.179815811,1.034771155,0.727414586,1.471995976,0.84924249
./DYRK1A_bin_eqtl_table/OR.txt,4,Simple mode,0.185983751,0.259909128,1.20440269,0.723656722,2.004522027,0.525921428
./DYRK1A_bin_eqtl_table/OR.txt,4,Weighted mode,0.005199179,0.220354347,1.005212719,0.652662361,1.548201137,0.98265761
./DYRK1A_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.222956781,0.534078982,0.80014943,0.280901393,2.279230813,0.676341744
./DYRK1A_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.144153308,0.30493969,0.865755011,0.476239166,1.573855725,0.636407766
./DYRK1A_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.051607686,0.261422539,1.052962569,0.630791127,1.757681941,0.84350592
./DYRK1A_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.757119427,0.378377769,2.132125623,1.015619732,4.47604505,0.045396517
./DYRK1A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.321597382,0.282829479,1.379329322,0.792352908,2.401138885,0.255508334
./DYRK1A_dc_eqtl_table/OR.txt,1,Wald ratio,-0.019507727,0.445130858,0.980681318,0.409849931,2.346556077,0.965044137
./DYRK1A_monoc_eqtl_table/OR.txt,1,Wald ratio,0.077055718,0.46985194,1.080102256,0.430049877,2.712757161,0.869731144
./DYRK1A_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.228718351,0.670793372,0.795552569,0.213637771,2.962509336,0.733128484
./DYRK1A_nk_eqtl_table/OR.txt,4,MR Egger,5.011947807,5.345752884,150.1970062,0.004229262,5334061.216,0.447444579
./DYRK1A_nk_eqtl_table/OR.txt,4,Weighted median,-0.23991515,0.229405652,0.786694609,0.501801715,1.233332589,0.295647907
./DYRK1A_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.375078435,0.165549513,0.687235373,0.496806095,0.950657537,0.023472384
./DYRK1A_nk_eqtl_table/OR.txt,4,Simple mode,-0.209523823,0.316814704,0.810970319,0.435839752,1.508978599,0.555647991
./DYRK1A_nk_eqtl_table/OR.txt,4,Weighted mode,-0.175447868,0.277276535,0.839081139,0.487283166,1.44486247,0.571832518
./DYRK1A_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.010861082,0.240952537,1.010920278,0.630396753,1.621137487,0.964047043
./DYRK1A_plasma_eqtl_table/OR.txt,3,MR Egger,0.085009567,3.317543693,1.088727482,0.001632935,725.8876175,0.983690665
./DYRK1A_plasma_eqtl_table/OR.txt,3,Weighted median,0.244674119,0.22995055,1.277205029,0.813809509,2.004465009,0.287315433

./DYRK1A_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.272367233,0.170172466,1.313069116,0.94066256,1.832910732,0.10947963
./DYRK1A_plasma_eqtl_table/OR.txt,3,Simple mode,0.238327851,0.259871104,1.269125208,0.762601616,2.112084161,0.455903889
./DYRK1A_plasma_eqtl_table/OR.txt,3,Weighted mode,0.225419501,0.252295848,1.252848177,0.764081851,2.054267554,0.465885061
./E2F1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.165032141,0.527109511,1.179431026,0.419747265,3.314035998,0.754213116
./E2F3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.252867285,0.475687192,0.776570938,0.305680702,1.972850814,0.595014753
./E2F3_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.200647529,0.298524372,0.818200773,0.455775325,1.468821297,0.501500209
./E2F3_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.132060788,0.315797536,0.876287726,0.471883117,1.627267752,0.675814188
./E2F3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.002857782,0.002380552,0.997146298,0.992504568,1.001809736,0.229956841
./E2F3_mononc_eqtl_table/OR.txt,5,MR Egger,-0.429013924,2.97050174,0.651150862,0.001928144,219.89925,0.894321678
./E2F3_mononc_eqtl_table/OR.txt,5,Weighted median,0.102741944,0.252938225,1.108205393,0.675017287,1.819389246,0.684600196
./E2F3_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.100985786,0.193971655,1.106260917,0.756389626,1.617966686,0.60263057
./E2F3_mononc_eqtl_table/OR.txt,5,Simple mode,-0.112290129,0.333140346,0.893784907,0.465219842,1.717148297,0.753011274
./E2F3_mononc_eqtl_table/OR.txt,5,Weighted mode,0.10103391,0.25757353,1.106314156,0.667770846,1.832860808,0.714874821
./E2F3_nk_eqtl_table/OR.txt,1,Wald ratio,-0.049555239,0.489007362,0.951652588,0.364944618,2.481589271,0.919281809
./ECT2_bin_eqtl_table/OR.txt,1,Wald ratio,0.270788441,0.227063395,1.310997687,0.840081966,2.045889574,0.233038774
./ECT2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.050354422,0.300189825,0.950892347,0.527964369,1.71260848,0.866786304
./ECT2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.49940781,0.35430358,0.606889947,0.303054438,1.215344052,0.158673268
./ECT2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.250239583,0.346485577,1.284333085,0.651243187,2.532865611,0.470157863
./ECT2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.00769011,0.280666581,1.007719755,0.581341805,1.746819332,0.978141137
./ECT2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.096143658,0.314372298,1.100917208,0.594505063,2.038702064,0.759736076
./EEF1E1_bin_eqtl_table/OR.txt,3,MR Egger,-0.508426146,5.581317757,0.601441416,1.07E-05,33892.75853,0.942167194
./EEF1E1_bin_eqtl_table/OR.txt,3,Weighted median,0.132219245,0.231247581,1.141358529,0.72540438,1.795824959,0.567481274
./EEF1E1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.043048474,0.193301155,1.0439885,0.71475047,1.524884603,0.823767767
./EEF1E1_bin_eqtl_table/OR.txt,3,Simple mode,0.133735196,0.273452043,1.143090084,0.668826357,1.953653483,0.673171579
./EEF1E1_bin_eqtl_table/OR.txt,3,Weighted mode,0.135343431,0.270327364,1.144929922,0.674018175,1.944850412,0.66627272
./EEF1E1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.10799668,0.247998495,0.897630576,0.552073698,1.459480238,0.663219041
./EEF1E1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.555470371,0.738010104,0.573802298,0.135068912,2.437637745,0.451654508
./EEF1E1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.409112624,0.279631632,1.505481265,0.870258161,2.60436953,0.14345608
./EEF1E1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.280033056,0.48238571,1.323173551,0.514045788,3.405899408,0.561566094
./EEF1E1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.81012969,0.607131676,2.248199536,0.683965094,7.389852488,0.182087269
./EEF1E1_cd8nc_eqtl_table/OR.txt,4,MR Egger,3.104288702,4.525443613,22.29335612,0.003133575,158602.7905,0.563580153
./EEF1E1_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.238378472,0.268762041,0.787904435,0.465263172,1.334284414,0.375105861
./EEF1E1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.109721724,0.173889781,0.896083459,0.637280296,1.259988063,0.528050782
./EEF1E1_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.308641524,0.325556898,0.734444003,0.388006555,1.3902033,0.413049579
./EEF1E1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.303169984,0.302200859,0.738473557,0.408410016,1.335283596,0.389678307
./EEF1E1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.086668187,0.215035998,0.916981311,0.601614296,1.397664138,0.686918531
./EEF1E1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.128568425,0.212515613,1.137199232,0.749789952,1.724779172,0.545190003
./EEF1E1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.195748962,0.209715721,0.822218617,0.54509686,1.240226287,0.350612724
./EEF1E1_mononc_eqtl_table/OR.txt,6,MR Egger,-1.518514956,1.951557164,0.219036925,0.004778794,10.03959812,0.479965229
./EEF1E1_mononc_eqtl_table/OR.txt,6,Weighted median,-0.089729298,0.166576898,0.914178622,0.659535146,1.26713877,0.590117395
./EEF1E1_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.046033731,0.13235612,0.955009748,0.736790471,1.237860226,0.727988842
./EEF1E1_mononc_eqtl_table/OR.txt,6,Simple mode,-0.140026338,0.252606477,0.869335339,0.529863935,1.426298115,0.603234765
./EEF1E1_mononc_eqtl_table/OR.txt,6,Weighted mode,-0.171791558,0.233583792,0.842154696,0.532796467,1.331135949,0.495088589
./EEF1E1_nk_eqtl_table/OR.txt,1,Wald ratio,0.187387901,0.381679567,1.20609504,0.570807045,2.548436038,0.623457517
./EEF1E1_plasma_eqtl_table/OR.txt,8,MR Egger,-2.230408276,1.847608643,0.107484538,0.002874946,4.018483786,0.272786647
./EEF1E1_plasma_eqtl_table/OR.txt,8,Weighted median,-0.141572123,0.224358188,0.867992571,0.559163047,1.347390725,0.528034386
./EEF1E1_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.037704463,0.163823701,0.9629975,0.698514796,1.327622821,0.817973133
./EEF1E1_plasma_eqtl_table/OR.txt,8,Simple mode,0.164206812,0.347860757,1.178458009,0.595948949,2.33033934,0.651253867
./EEF1E1_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.241956875,0.299256369,0.785090034,0.436704131,1.411404924,0.445392234
./EGLN1_bin_eqtl_table/OR.txt,4,MR Egger,0.657142714,5.551749072,1.92927197,3.63E-05,102597.7103,0.916593676
./EGLN1_bin_eqtl_table/OR.txt,4,Weighted median,-0.174508962,0.294815138,0.839869327,0.471259382,1.49679882,0.55389965
./EGLN1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.199543679,0.228436933,0.819104442,0.523467639,1.281706906,0.382381023
./EGLN1_bin_eqtl_table/OR.txt,4,Simple mode,-0.332111389,0.379492623,0.717407407,0.340984953,1.509372728,0.445912053
./EGLN1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.133769241,0.302743422,0.874791908,0.483286155,1.583452938,0.688503773
./EGLN1_bmem_eqtl_table/OR.txt,3,MR Egger,-0.272768456,10.59356095,0.761269035,7.31E-10,792427050.6,0.983611608
./EGLN1_bmem_eqtl_table/OR.txt,3,Weighted median,-0.361064193,0.301072043,0.696934259,0.386290579,1.257388576,0.230426173
./EGLN1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.364448272,0.221194851,0.694579764,0.450232943,1.071536539,0.099427692
./EGLN1_bmem_eqtl_table/OR.txt,3,Simple mode,-0.340435304,0.31554675,0.711460554,0.383311642,1.320534167,0.393466621
./EGLN1_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.352509983,0.287386122,0.702921552,0.40020163,1.234624427,0.34477795
./EGLN1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.956348613,9.365233143,0.14137369,1.51E-09,13250003.15,0.868898693
./EGLN1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.09647925,0.252559132,0.908028739,0.553499103,1.489643229,0.702456484
./EGLN1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.114613064,0.197075845,0.891711113,0.605996106,1.312135014,0.560857501
./EGLN1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.095327124,0.253238612,0.909075505,0.553399672,1.493347965,0.742778576
./EGLN1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.09504695,0.243980804,0.909330241,0.563690844,1.466906009,0.734426133
./EGLN1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.026901001,0.28515061,1.027266099,0.587432346,1.796420721,0.924839376
./EGLN1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.26322083,0.32881845,1.301114013,0.68299801,2.478627534,0.423418239
./EGLN1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,1.682798449,2.490445784,5.380592235,0.040824402,709.153628,0.621700433
./EGLN1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.108689151,0.2945137,0.897009208,0.50361862,1.597688187,0.712093316
./EGLN1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.201964067,0.216924744,0.817124289,0.534119029,1.250081103,0.351836562
./EGLN1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.093875495,0.310742486,0.910396104,0.495132058,1.673939412,0.791095838
./EGLN1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.101623054,0.284177746,0.903370009,0.517569514,1.576749309,0.754851885
./EGLN1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.489360284,0.310060261,1.631272335,0.88837811,2.995401846,0.114502502
./EGLN1_mononc_eqtl_table/OR.txt,3,MR Egger,2.618654375,9.891319291,13.71725289,5.22E-08,3605189548,0.835239442
./EGLN1_mononc_eqtl_table/OR.txt,3,Weighted median,0.287873253,0.325272427,1.333588265,0.704927229,2.522895397,0.376144767
./EGLN1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.304953497,0.267227889,1.356561917,0.803471821,2.290385532,0.253797556
./EGLN1_mononc_eqtl_table/OR.txt,3,Simple mode,0.240334874,0.335578031,1.27167493,0.658758638,2.454855289,0.548212452
./EGLN1_mononc_eqtl_table/OR.txt,3,Weighted mode,0.262392134,0.369021474,1.300036231,0.630722081,2.679617936,0.550795414
./EGLN1_nk_eqtl_table/OR.txt,7,MR Egger,0.022088051,0.025718137,1.022333798,0.97207774,1.075188075,0.429663988
./EGLN1_nk_eqtl_table/OR.txt,7,Weighted median,0.003656333,0.002033802,1.003663026,0.999670136,1.007671864,0.072211503
./EGLN1_nk_eqtl_table/OR.txt,7,Inverse variance weighted,0.005626087,0.00127441,1.005641944,1.003133141,1.00815702,1.01E-05
./EGLN1_nk_eqtl_table/OR.txt,7,Simple mode,0.004317816,0.0027088,1.004327151,0.99900906,1.009673553,0.162046267

./EGLN1_nk_eqtl_table/OR.txt,7,Weighted mode,0.003461036,0.00183533,1.003467033,0.999863798,1.007083252,0.108283227
./EGLN1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.191389289,0.235616075,0.825811046,0.520379568,1.310512416,0.416623525
./EGLN1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.174561429,0.255048909,1.190723885,0.722285757,1.962967366,0.493707875
./EGR2_bin_eqtl_table/OR.txt,3,MR Egger,3.855078574,2.874102181,47.23232803,0.16894844,13204.57776,0.407843078
./EGR2_bin_eqtl_table/OR.txt,3,Weighted median,-0.330699587,0.259798907,0.71842096,0.431751346,1.195430379,0.2030514
./EGR2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.285420649,0.211312611,0.751697987,0.496787274,1.137408089,0.176790482
./EGR2_bin_eqtl_table/OR.txt,3,Simple mode,-0.51334232,0.334184533,0.598491881,0.310881333,1.152184106,0.264307085
./EGR2_bin_eqtl_table/OR.txt,3,Weighted mode,-0.490531692,0.323225021,0.612300752,0.324960146,1.153717513,0.268409043
./EGR2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.089972353,0.51111954,0.913956453,0.335623041,2.488852957,0.860270403
./EGR2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.587372741,0.687870071,0.555785561,0.144337917,2.140100087,0.393160007
./EGR2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-1.000133983,0.446700159,0.367830155,0.153252821,0.882848495,0.025159947
./EGR2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.225756566,0.285017665,1.25327054,0.716857604,2.191072588,0.428314493
./EGR2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.515744044,0.439781076,0.597056193,0.252154079,1.413723303,0.240904477
./EGR2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.452126904,0.287805513,0.636273419,0.361958502,1.118481433,0.116195205
./EHMT2_bin_eqtl_table/OR.txt,3,MR Egger,0.792499788,1.341112341,2.20891134,0.159441148,30.60244709,0.660222258
./EHMT2_bin_eqtl_table/OR.txt,3,Weighted median,-0.255550007,0.224621167,0.774490406,0.498671611,1.202866527,0.255248554
./EHMT2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.263198444,0.177480558,0.76858936,0.542775039,1.08835072,0.138082231
./EHMT2_bin_eqtl_table/OR.txt,3,Simple mode,-0.378965417,0.249813043,0.684569287,0.419538919,1.117024158,0.268548133
./EHMT2_bin_eqtl_table/OR.txt,3,Weighted mode,-0.246683192,0.258849138,0.781388204,0.470467921,1.297787795,0.441169567
./EHMT2_bmem_eqtl_table/OR.txt,3,MR Egger,0.130197912,2.657052684,1.139053794,0.006234697,208.1005075,0.968830004
./EHMT2_bmem_eqtl_table/OR.txt,3,Weighted median,0.478470129,0.731099152,1.613603907,0.385010678,6.762715203,0.512819914
./EHMT2_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.410527624,0.189472901,1.507613029,1.039937629,2.185609003,0.030259069
./EHMT2_bmem_eqtl_table/OR.txt,3,Simple mode,0.584545893,0.309364456,1.794176053,0.978427645,3.290041656,0.199407403
./EHMT2_bmem_eqtl_table/OR.txt,3,Weighted mode,0.586875942,0.328110899,1.798361444,0.945329798,3.421138202,0.215569739
./EHMT2_cd4et_eqtl_table/OR.txt,3,MR Egger,1.578503637,2.804911313,4.847696468,0.019858512,1183.37974,0.67367499
./EHMT2_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.3032529,0.200799714,0.738412329,0.49816679,1.094518499,0.130985829
./EHMT2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.352144277,0.150831108,0.703178662,0.523209538,0.945052021,0.019559483
./EHMT2_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.289229255,0.224001738,0.74884051,0.482742129,1.161618337,0.325743866
./EHMT2_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.287090943,0.215346245,0.750443478,0.492052636,1.144522704,0.314052949
./EHMT2_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.021874139,0.016472784,1.022115132,0.989641505,1.055654332,0.276205764
./EHMT2_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.000733085,0.001666923,0.999267184,0.996007737,1.002537298,0.660094111
./EHMT2_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.000455677,0.001230854,1.000455781,0.998045117,1.002872267,0.711224481
./EHMT2_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.000917082,0.002164338,0.999083338,0.994854102,1.003330554,0.693559348
./EHMT2_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.000864991,0.001876228,0.999135383,0.995467903,1.002816374,0.668732566
./EHMT2_cd4sox4_eqtl_table/OR.txt,49,MR Egger,-0.002537645,0.002053922,0.997465573,0.99345816,1.001489151,0.222780355
./EHMT2_cd4sox4_eqtl_table/OR.txt,49,Weighted median,-0.00055847,0.000442178,0.999441686,0.998575877,1.000308246,0.206590017
./EHMT2_cd4sox4_eqtl_table/OR.txt,49,Inverse variance weighted,-0.000342388,0.000314054,0.999657671,0.999042526,1.000273195,0.27561587
./EHMT2_cd4sox4_eqtl_table/OR.txt,49,Simple mode,-0.000847801,0.00085442,0.999152558,0.997480715,1.000827203,0.326049548
./EHMT2_cd4sox4_eqtl_table/OR.txt,49,Weighted mode,-0.000541198,0.000748333,0.999458948,0.997994083,1.000925963,0.473063487
./EHMT2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.136959765,0.531068478,0.87200531,0.307938872,2.469299362,0.796488147
./EHMT2_cd8nc_eqtl_table/OR.txt,3,MR Egger,-2.980617024,4.780421692,0.050761503,4.33E-06,595.2666713,0.645069474
./EHMT2_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.027231378,0.30497147,0.973136053,0.535274565,1.769173878,0.928850201
./EHMT2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.029353354,0.262009473,0.971073271,0.581065425,1.62285219,0.91079831
./EHMT2_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.289625203,0.395979989,1.335926693,0.614777064,2.903003762,0.540614759
./EHMT2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.113713707,0.274399768,0.89251344,0.521243877,1.528229445,0.718793285
./EHMT2_dc_eqtl_table/OR.txt,7,MR Egger,-0.009386138,0.012804883,0.990657774,0.966104079,1.015835505,0.496455399
./EHMT2_dc_eqtl_table/OR.txt,7,Weighted median,0.002792554,0.001389257,1.002796456,1.000069612,1.005530736,0.044420043
./EHMT2_dc_eqtl_table/OR.txt,7,Inverse variance weighted,0.002373945,0.001040826,1.002376765,1.000333981,1.004423721,0.022558683
./EHMT2_dc_eqtl_table/OR.txt,7,Simple mode,0.003093437,0.001978956,1.003098227,0.999214991,1.006996554,0.169043581
./EHMT2_dc_eqtl_table/OR.txt,7,Weighted mode,0.003126223,0.001795016,1.003131114,0.999608068,1.006666578,0.132215293
./EHMT2_monoc_eqtl_table/OR.txt,4,MR Egger,0.326367722,2.212888275,1.38592491,0.018117204,106.0201044,0.896274917
./EHMT2_monoc_eqtl_table/OR.txt,4,Weighted median,0.281523529,0.208113883,1.325147175,0.881280177,1.992572942,0.176139391
./EHMT2_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.270804744,0.163618607,1.311019061,0.951336229,1.806691394,0.097904727
./EHMT2_monoc_eqtl_table/OR.txt,4,Simple mode,0.128922574,0.256766817,1.13760204,0.687742773,1.881718649,0.650133565
./EHMT2_monoc_eqtl_table/OR.txt,4,Weighted mode,0.332324552,0.243239401,1.394205268,0.865520106,2.245826891,0.265259795
./EHMT2_nk_eqtl_table/OR.txt,8,MR Egger,-0.107007024,1.461980798,0.898519362,0.051175755,15.77577192,0.944031435
./EHMT2_nk_eqtl_table/OR.txt,8,Weighted median,-0.062240234,0.157552602,0.939657122,0.69001404,1.279619626,0.692810305
./EHMT2_nk_eqtl_table/OR.txt,8,Inverse variance weighted,-0.176969683,0.122923772,0.837805184,0.658427886,1.066050726,0.149960747
./EHMT2_nk_eqtl_table/OR.txt,8,Simple mode,-0.045975108,0.21381496,0.955065735,0.628102173,1.452232771,0.835879812
./EHMT2_nk_eqtl_table/OR.txt,8,Weighted mode,-0.045975108,0.190316402,0.955065735,0.657707315,1.386863941,0.816035739
./EHMT2_plasma_eqtl_table/OR.txt,98,MR Egger,-0.002617524,0.001053775,0.997385899,0.995328025,0.999448027,0.014726151
./EHMT2_plasma_eqtl_table/OR.txt,98,Weighted median,-0.002212413,0.000307663,0.997790033,0.997188528,0.998391901,6.43E-13
./EHMT2_plasma_eqtl_table/OR.txt,98,Inverse variance weighted,-0.002287555,0.000208719,0.99771506,0.997306989,0.998123298,5.95E-28
./EHMT2_plasma_eqtl_table/OR.txt,98,Simple mode,-0.002296763,0.000757531,0.997705872,0.996225617,0.999188327,0.003116844
./EHMT2_plasma_eqtl_table/OR.txt,98,Weighted mode,-0.002165251,0.000705981,0.997837091,0.996457317,0.999218777,0.002801943
./EID3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.298707512,0.243233334,1.348115259,0.836917464,2.171557925,0.219420766
./EID3_bmem_eqtl_table/OR.txt,3,MR Egger,8.149419164,7.402520498,3461.367993,0.001730195,6924691506,0.469449123
./EID3_bmem_eqtl_table/OR.txt,3,Weighted median,0.28993749,0.485407875,1.336343951,0.516096279,3.460236448,0.550302475
./EID3_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.309016506,0.218853296,1.362084853,0.886977242,2.091682919,0.157955811
./EID3_bmem_eqtl_table/OR.txt,3,Simple mode,-0.017586129,0.352954378,0.982567604,0.49195073,1.962471112,0.964789896
./EID3_bmem_eqtl_table/OR.txt,3,Weighted mode,0.419769663,0.283861332,1.521611031,0.872320351,2.65418562,0.277290841
./EID3_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.496477345,0.31998872,1.642923611,0.877480499,3.07607747,0.120770799
./EID3_cd4nc_eqtl_table/OR.txt,3,MR Egger,-2.588498023,6.821457256,0.075132803,1.17E-07,48125.05426,0.769111612
./EID3_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.123156807,0.254857802,0.884125014,0.536505696,1.456978084,0.628927223
./EID3_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.089442565,0.211216918,0.914440785,0.604455199,1.383397728,0.671957436
./EID3_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.127846525,0.289818494,0.879988425,0.498630084,1.553014256,0.702226596
./EID3_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.129757295,0.285648261,0.878308575,0.501762746,1.5374317,0.694181899
./EID3_cd4sox4_eqtl_table/OR.txt,8,MR Egger,-2.737298884,1.126116661,0.064744995,0.007122564,0.588540092,0.051110855
./EID3_cd4sox4_eqtl_table/OR.txt,8,Weighted median,-0.104921815,0.194955467,0.900394918,0.614445816,1.319418224,0.590450373
./EID3_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,-0.0489174,0.173024447,0.952259783,0.6783816,1.336708857,0.7773918
./EID3_cd4sox4_eqtl_table/OR.txt,8,Simple mode,-0.116929084,0.31729338,0.889648281,0.47767528,1.656929087,0.723377924

./EID3_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,-0.073572894,0.290753189,0.929068419,0.525476849,1.642637788,0.807505772
./EID3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.493062449,0.510927031,1.637322768,0.601484489,4.457015759,0.334527299
./EID3_dc_eqtl_table/OR.txt,3,MR Egger,-13.74023389,8.812556502,1.08E-06,3.40E-14,34.20517193,0.363053816
./EID3_dc_eqtl_table/OR.txt,3,Weighted median,0.032918397,0.292712372,1.033466202,0.58228349,1.834248108,0.910458782
./EID3_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.209320911,0.281271711,1.232840567,0.710368348,2.139588382,0.456758706
./EID3_dc_eqtl_table/OR.txt,3,Simple mode,0.047292656,0.397806188,1.048428794,0.480750203,2.286432598,0.916232015
./EID3_dc_eqtl_table/OR.txt,3,Weighted mode,0.006248213,0.274269305,1.006267774,0.587828745,1.722567741,0.983893273
./EID3_nk_eqtl_table/OR.txt,1,Wald ratio,-0.26037917,0.414357549,0.770759282,0.342145236,1.736309053,0.529746859
./EIF2AK2_cd4et_eqtl_table/OR.txt,4,MR Egger,0.682145358,3.728882412,1.978116951,0.001324839,2953.525688,0.871713829
./EIF2AK2_cd4et_eqtl_table/OR.txt,4,Weighted median,0.006033438,0.217023693,1.006051675,0.657485215,1.539411001,0.977821008
./EIF2AK2_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.116769979,0.176013489,0.88978984,0.630175821,1.256357246,0.507064836
./EIF2AK2_cd4et_eqtl_table/OR.txt,4,Simple mode,0.009618721,0.283668127,1.009665129,0.579047476,1.760518293,0.975080155
./EIF2AK2_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.008192934,0.270608028,1.008226588,0.593214751,1.713579863,0.977748474
./EIF2AK2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.206863792,0.583699859,1.22981505,0.391727854,3.860958679,0.723038413
./EIF2AK2_cd4sox4_eqtl_table/OR.txt,5,MR Egger,1.297247443,1.753710071,3.659210609,0.117651984,113.8087245,0.513098755
./EIF2AK2_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.116470064,0.187647683,1.123523876,0.777773915,1.622972789,0.534807033
./EIF2AK2_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.003247856,0.164409039,1.003253136,0.726880012,1.384708395,0.984239031
./EIF2AK2_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.14254887,0.242115976,1.153209437,0.71748844,1.853537885,0.587661812
./EIF2AK2_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.147560819,0.213408689,1.159003772,0.762829897,1.760929597,0.52732134
./EIF2AK2_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.110062179,1.579339081,0.895778435,0.04053592,19.79525811,0.950782327
./EIF2AK2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.267389087,0.212395906,0.765375216,0.504753512,1.160564923,0.208059854
./EIF2AK2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.263679189,0.165671547,0.768219954,0.555217461,1.062938288,0.111479557
./EIF2AK2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.354590296,0.265284883,0.701460776,0.417050206,1.179827303,0.273668498
./EIF2AK2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.342734457,0.228835641,0.709826676,0.453276795,1.111581081,0.231128975
./EIF2AK2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.170940202,0.526418122,0.842871974,0.300376161,2.365144966,0.745390539
./EIF2AK2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.18224962,0.488846638,0.833393283,0.319694627,2.172524357,0.709285741
./EIF2AK2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.199559284,0.283839176,0.81909166,0.469595277,1.428700801,0.482011085
./EIF2AK2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.208263545,0.285082065,1.231537692,0.704337733,2.153349189,0.465060831
./EIF2AK2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.39897216,0.378335669,0.671009382,0.319655933,1.408556965,0.291633261
./EIF2AK2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.273343014,0.627197969,1.314351008,0.384440978,4.493585941,0.662970115
./EIF2AK2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.080389884,0.331785769,1.083709507,0.565576212,2.07651289,0.808551935
./EIF2AK3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.307564135,0.250637097,0.735235712,0.449862704,1.201636737,0.219773983
./EIF2AK3_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.648543173,0.435270381,1.912752249,0.81498402,4.489193746,0.136230092
./EIF2AK3_plasma_eqtl_table/OR.txt,1,Wald ratio,0.405728767,0.649001097,1.500395541,0.420498913,5.353609028,0.531866819
./EIF4E_bin_eqtl_table/OR.txt,1,Wald ratio,-0.660101289,0.433218226,0.516798986,0.221084784,1.208048725,0.127579817
./EIF4E_bmem_eqtl_table/OR.txt,1,Wald ratio,0.039820709,0.497758867,1.040624183,0.392277152,2.7605449,0.936237256
./EIF4E_cd4sox4_eqtl_table/OR.txt,3,MR Egger,1.920257448,5.601836877,6.822714737,0.000116299,400255.2415,0.789764037
./EIF4E_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.141425528,0.273249185,1.151914716,0.674257715,1.967953028,0.604758452
./EIF4E_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.170906225,0.258769413,1.186379491,0.714421736,1.970119646,0.50896022
./EIF4E_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.463687412,0.410364522,1.589925902,0.711324146,3.553744641,0.375786948
./EIF4E_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.001661925,0.277896008,1.001663307,0.580994348,1.726917627,0.995771267
./EIF4E_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.534725947,0.325950575,0.585829817,0.309255008,1.10975268,0.100898681
./EIF4E_mononc_eqtl_table/OR.txt,1,Wald ratio,0.149202975,0.369549091,1.160908601,0.56264115,2.39532565,0.686401484
./EIF4E_nk_eqtl_table/OR.txt,1,Wald ratio,-0.410279626,0.32140067,0.663464702,0.353375185,1.245660221,0.201765999
./EIF4E_plasma_eqtl_table/OR.txt,3,MR Egger,-6.632051874,4.575048675,0.001317457,1.68E-07,10.32990958,0.384438106
./EIF4E_plasma_eqtl_table/OR.txt,3,Weighted median,0.147195251,0.362036821,1.158580155,0.569841562,2.355581033,0.684319897
./EIF4E_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.228654335,0.301994558,1.256907495,0.695409082,2.271780007,0.448961677
./EIF4E_plasma_eqtl_table/OR.txt,3,Simple mode,0.344769857,0.547772479,1.411664997,0.482456652,4.130522516,0.593395479
./EIF4E_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.067036137,0.386686747,0.935161406,0.43826034,1.995450593,0.878326522
./EIF4EBP1_bin_eqtl_table/OR.txt,3,MR Egger,-0.47645695,9.639581411,0.620979661,3.87E-09,99644819.36,0.968559292
./EIF4EBP1_bin_eqtl_table/OR.txt,3,Weighted median,-0.64569992,0.407129222,0.524295449,0.236059073,1.16447851,0.112743225
./EIF4EBP1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.604567748,0.257980941,0.54631052,0.329489632,0.905810548,0.019105864
./EIF4EBP1_bin_eqtl_table/OR.txt,3,Simple mode,-0.732663436,0.408485529,0.480627164,0.215823341,1.070331272,0.214735438
./EIF4EBP1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.693288393,0.380905936,0.499929399,0.236959976,1.054732565,0.210348726
./EIF4EBP1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.455498275,0.387952903,0.634131917,0.296447256,1.35647499,0.240352113
./EIF4EBP1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.040050604,0.27323412,0.960740821,0.562373264,1.641299443,0.883463695
./EIF4EBP1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.551033265,0.806972459,1.735044853,0.356781134,8.437611625,0.494707801
./EIF4EBP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.286149421,0.349641541,0.75115037,0.378534962,1.490554205,0.413124278
./EIF4EBP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.82120608,0.597838026,2.273239894,0.704296074,7.337283009,0.169557705
./EIF4EBP1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.257184929,0.2687146,1.293284271,0.763764573,2.189921166,0.338520192
./EIF4EBP1_mononc_eqtl_table/OR.txt,3,MR Egger,-2.823366179,5.99446886,0.059405636,4.69E-07,7523.545534,0.719775429
./EIF4EBP1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.118386646,0.266158691,0.888352508,0.527262011,1.496732483,0.656466302
./EIF4EBP1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.185024967,0.250351239,0.831083534,0.508793321,1.357525369,0.459869642
./EIF4EBP1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.12551888,0.288686626,0.882039111,0.50090207,1.553183827,0.706130128
./EIF4EBP1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.096268993,0.226349666,0.908219678,0.582798173,1.415349296,0.712001816
./EIF4EBP1_nk_eqtl_table/OR.txt,1,Wald ratio,0.312213973,0.274453581,1.366447045,0.797945447,2.339981426,0.255294276
./EIF4EBP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.020335179,0.314045246,1.020543347,0.551455848,1.88865297,0.948371152
./EIF4EBP1_plasma_eqtl_table/OR.txt,6,MR Egger,-0.419125144,3.161699081,0.657621893,0.001338701,323.049336,0.900939872
./EIF4EBP1_plasma_eqtl_table/OR.txt,6,Weighted median,-0.049935731,0.195257255,0.951290561,0.648794047,1.394824343,0.798149072
./EIF4EBP1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.00448196,0.149062546,0.995528069,0.743308175,1.33333141,0.976013104
./EIF4EBP1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.230117611,0.285165173,0.794440162,0.454280083,1.389308481,0.456341962
./EIF4EBP1_plasma_eqtl_table/OR.txt,6,Weighted mode,0.166681402,0.25536584,1.18137782,0.716171479,1.948770085,0.54275476
./EIF4G2_bin_eqtl_table/OR.txt,3,MR Egger,-3.161828119,7.013503372,0.042348253,4.54E-08,39523.01697,0.730368804
./EIF4G2_bin_eqtl_table/OR.txt,3,Weighted median,-0.211551366,0.302516172,0.809327708,0.447319103,1.46430442,0.484360835
./EIF4G2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.078419049,0.318003626,1.081575797,0.579918294,2.017191416,0.805219374
./EIF4G2_bin_eqtl_table/OR.txt,3,Simple mode,-0.244450905,0.353620998,0.783134436,0.391586806,1.56619052,0.560848276
./EIF4G2_bin_eqtl_table/OR.txt,3,Weighted mode,-0.250568189,0.32251508,0.778358403,0.413665441,1.464569535,0.518508663
./EIF4G2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.144526853,0.284361276,0.865431673,0.495655102,1.511074893,0.611277451
./EIF4G2_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.764716127,3.57318796,0.465466045,0.000422989,512.2087588,0.865778543
./EIF4G2_cd4et_eqtl_table/OR.txt,3,Weighted median,0.270409758,0.357316177,1.31050133,0.650554665,2.639922249,0.44918164
./EIF4G2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.279333266,0.198393087,1.322247931,0.896266763,1.950691093,0.159137339

./EIF4G2_cd4et_eqtl_table/OR.txt,3,Simple mode,0.355709458,0.28586985,1.427192829,0.81497695,2.499309176,0.33943264
./EIF4G2_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.249935257,0.276445619,1.283942288,0.746844594,2.207296955,0.461366434
./EIF4G2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.275367456,0.600522672,3.580016666,1.103341188,11.61609797,0.033690019
./EIF4G2_cd4sox4_eqtl_table/OR.txt,8,MR Egger,0.897326711,1.15736066,2.453036662,0.253827549,23.70660272,0.467597058
./EIF4G2_cd4sox4_eqtl_table/OR.txt,8,Weighted median,0.067885437,0.137620133,1.070242691,0.817217482,1.401609049,0.621813847
./EIF4G2_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,0.027058263,0.106603163,1.027427662,0.833698097,1.266174895,0.799632824
./EIF4G2_cd4sox4_eqtl_table/OR.txt,8,Simple mode,0.205211487,0.197617386,1.227784698,0.833502489,1.8085792,0.333604173
./EIF4G2_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,0.123950622,0.1886402,1.131959976,0.782091006,1.63834308,0.532134407
./EIF4G2_cd8et_eqtl_table/OR.txt,4,MR Egger,-15.58308879,6.24797951,1.71E-07,8.20E-13,0.035541689,0.130110984
./EIF4G2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.207911582,0.274751074,0.812278854,0.474058908,1.391803687,0.449213378
./EIF4G2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.036445256,0.286457827,1.037117526,0.591548215,1.818301088,0.898760499
./EIF4G2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.188395749,0.363863892,0.828286849,0.405932261,1.690082731,0.64038226
./EIF4G2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.266520149,0.264024153,0.766040569,0.456572631,1.285267915,0.387111608
./EIF4G2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.834168112,0.405362724,0.434235567,0.196188558,0.961118881,0.039606328
./EIF4G2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-17.31591422,7.599202804,3.02E-08,1.03E-14,0.088790402,0.263273157
./EIF4G2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.510362535,0.308123835,1.665895032,0.91068321,3.047389285,0.097649895
./EIF4G2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.428885108,0.317283973,1.535544602,0.824488999,2.859828605,0.176458837
./EIF4G2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.633770492,0.330663476,1.884703458,0.985772264,3.603374991,0.195332381
./EIF4G2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.586037018,0.288428308,1.796853388,1.020933632,3.162479908,0.179240119
./EIF4G2_dc_eqtl_table/OR.txt,1,Wald ratio,0.278047445,0.337364233,1.320548849,0.681685786,2.558142326,0.409839662
./EIF4G2_monoc_eqtl_table/OR.txt,4,MR Egger,0.957243812,3.103799433,2.604508059,0.005939068,1142.176237,0.786928784
./EIF4G2_monoc_eqtl_table/OR.txt,4,Weighted median,0.12377455,0.188555213,1.131760687,0.782083578,1.637781804,0.511543222
./EIF4G2_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.025580277,0.152471556,0.974744127,0.722943268,1.314247126,0.866763586
./EIF4G2_monoc_eqtl_table/OR.txt,4,Simple mode,0.142101039,0.257599158,1.152693109,0.695730218,1.909794011,0.619627868
./EIF4G2_monoc_eqtl_table/OR.txt,4,Weighted mode,0.153845749,0.260193608,1.166310968,0.700378957,1.942207516,0.595930662
./EIF4G2_mononc_eqtl_table/OR.txt,6,MR Egger,0.70317938,1.450058267,2.020165381,0.117780233,34.64985643,0.653084553
./EIF4G2_mononc_eqtl_table/OR.txt,6,Weighted median,0.227073101,0.172459792,1.254921601,0.894985206,1.759613693,0.187948355
./EIF4G2_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,0.178437386,0.133489016,1.195348035,0.920166097,1.552825006,0.181314176
./EIF4G2_mononc_eqtl_table/OR.txt,6,Simple mode,0.292400343,0.227042531,1.339639226,0.858470452,2.090500903,0.254173856
./EIF4G2_mononc_eqtl_table/OR.txt,6,Weighted mode,0.266592903,0.230958421,1.30550887,0.830202525,2.052936913,0.300551848
./EIF4G2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.279835538,0.437937525,0.75590805,0.32039743,1.783400635,0.522832648
./EIF4G2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.19268665,0.495479958,0.824740366,0.312288647,2.178102463,0.697358342
./EIF4G2_plasma_eqtl_table/OR.txt,5,MR Egger,10.93273887,7.139227712,55979.39007,0.046880782,66843852917,0.223189448
./EIF4G2_plasma_eqtl_table/OR.txt,5,Weighted median,-0.162636118,0.246025561,0.849900396,0.524743232,1.376541209,0.50857785
./EIF4G2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.074712148,0.182476691,1.077573924,0.753563367,1.540899695,0.682221248
./EIF4G2_plasma_eqtl_table/OR.txt,5,Simple mode,-0.165435432,0.300535424,0.847524585,0.470252797,1.527471876,0.611293486
./EIF4G2_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.165435432,0.269994238,0.847524585,0.499262066,1.438719202,0.573173798
./ELAVL1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.2391783,0.610913248,0.787274499,0.237742229,2.607030061,0.695420717
./ELAVL1_cd4et_eqtl_table/OR.txt,3,MR Egger,-1.966279233,1.654168886,0.139976709,0.005470144,3.581894256,0.445253854
./ELAVL1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.155466951,0.216188768,0.856015367,0.560348182,1.307691062,0.472063326
./ELAVL1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.243045437,0.165648641,0.784235879,0.566818137,1.085049815,0.142312214
./ELAVL1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.093856981,0.247707831,0.910412959,0.56025439,1.479420366,0.741203531
./ELAVL1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.090767966,0.271844828,0.913229586,0.536019987,1.55589026,0.770217285
./ELAVL1_cd4nc_eqtl_table/OR.txt,4,MR Egger,21.46445504,14.08883452,2098429490,0.002134206,2.06E+21,0.267093147
./ELAVL1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.244547311,0.366455969,0.78305894,0.3818219,1.605935397,0.504560934
./ELAVL1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.076950055,0.267669652,1.079988135,0.639107593,1.825004719,0.773743716
./ELAVL1_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.166518992,0.487177613,0.846606738,0.325827521,2.199761903,0.755041325
./ELAVL1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.185537324,0.399101331,0.830657832,0.379927082,1.816118054,0.673675436
./ELAVL1_cd4sox4_eqtl_table/OR.txt,8,MR Egger,4.066702637,2.189879378,58.36419701,0.798148232,4267.853207,0.112684518
./ELAVL1_cd4sox4_eqtl_table/OR.txt,8,Weighted median,0.037695426,0.180252076,1.038414911,0.729352122,1.478442983,0.834349745
./ELAVL1_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,0.117475097,0.127425723,1.124653622,0.876096249,1.443729238,0.356575324
./ELAVL1_cd4sox4_eqtl_table/OR.txt,8,Simple mode,0.010300817,0.238135173,1.010354053,0.633532409,1.611307169,0.966705349
./ELAVL1_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,0.006345913,0.214811348,1.006366091,0.660548764,1.533229284,0.977257102
./ELAVL1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.196983692,0.243215011,0.821204025,0.509826344,1.322756384,0.417988542
./ELAVL1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.281614322,0.409620832,0.754564647,0.338080532,1.684118883,0.491767701
./ELAVL1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.030818286,0.270113213,1.031298086,0.607378204,1.751093034,0.90916331
./ELAVL1_nk_eqtl_table/OR.txt,1,Wald ratio,0.732182616,0.766503676,2.079614657,0.462936868,9.342088354,0.339464492
./ELAVL1_nkr_eqtl_table/OR.txt,7,MR Egger,3.155914024,4.557977114,23.47448353,0.003095762,178001.8403,0.519524154
./ELAVL1_nkr_eqtl_table/OR.txt,7,Weighted median,0.104033942,0.203903733,1.109638118,0.744072075,1.654808445,0.609903596
./ELAVL1_nkr_eqtl_table/OR.txt,7,Inverse variance weighted,0.129245048,0.14660073,1.137968948,0.853770905,1.516769099,0.377986348
./ELAVL1_nkr_eqtl_table/OR.txt,7,Simple mode,-0.117020047,0.325598986,0.88956736,0.469919413,1.683969772,0.731606519
./ELAVL1_nkr_eqtl_table/OR.txt,7,Weighted mode,0.39010687,0.311786151,1.477138647,0.801721502,2.721566751,0.257435422
./ELAVL1_plasma_eqtl_table/OR.txt,3,MR Egger,-2.972755419,3.406004582,0.051162143,6.45E-05,40.56937867,0.543173285
./ELAVL1_plasma_eqtl_table/OR.txt,3,Weighted median,0.143096285,0.376124437,1.153840894,0.552054993,2.411623524,0.703611913
./ELAVL1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.144572938,0.187868436,1.155545975,0.799595585,1.669952317,0.441570719
./ELAVL1_plasma_eqtl_table/OR.txt,3,Simple mode,0.405409155,0.321955857,1.499916072,0.798017841,2.819170332,0.335008455
./ELAVL1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.071618086,0.259140936,0.930886346,0.56015916,1.546969952,0.80820672
./ENDOG_bin_eqtl_table/OR.txt,3,MR Egger,0.364018231,2.159235586,1.43910045,0.020898382,99.09906235,0.893674212
./ENDOG_bin_eqtl_table/OR.txt,3,Weighted median,-0.243459146,0.213609305,0.783911501,0.515749867,1.191502472,0.254394488
./ENDOG_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.289817854,0.165368964,0.748399873,0.541213724,1.03490053,0.079678786
./ENDOG_bin_eqtl_table/OR.txt,3,Simple mode,-0.231492372,0.248221909,0.793348747,0.487723167,1.290490746,0.449477926
./ENDOG_bin_eqtl_table/OR.txt,3,Weighted mode,-0.233284212,0.224737632,0.791928466,0.509783083,1.230230496,0.408288243
./ENDOG_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.281679473,0.20714445,0.754515488,0.502739772,1.132382305,0.173886422
./ENDOG_cd4et_eqtl_table/OR.txt,8,MR Egger,0.430814433,0.951670078,1.538510027,0.238244238,9.935237555,0.666677741
./ENDOG_cd4et_eqtl_table/OR.txt,8,Weighted median,0.24277307,0.179478222,1.274779306,0.896726611,1.812215962,0.17616417
./ENDOG_cd4et_eqtl_table/OR.txt,8,Inverse variance weighted,0.180333773,0.135834829,1.197617028,0.917683708,1.562942148,0.184311614
./ENDOG_cd4et_eqtl_table/OR.txt,8,Simple mode,0.16905005,0.257141862,1.184179406,0.715375286,1.960203117,0.531925264
./ENDOG_cd4et_eqtl_table/OR.txt,8,Weighted mode,0.198793523,0.223483836,1.219930052,0.787230022,1.890463131,0.403255786
./ENDOG_cd4nc_eqtl_table/OR.txt,8,MR Egger,-0.31615246,0.288385103,0.728948306,0.414207898,1.282847662,0.314993838
./ENDOG_cd4nc_eqtl_table/OR.txt,8,Weighted median,-0.183638681,0.117651981,0.832236453,0.660844601,1.048079249,0.118555965
./ENDOG_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.200033454,0.087986507,0.818703363,0.689018603,0.972796952,0.022998713

./ENDOG_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.156813697,0.148671233,0.854863308,0.638770966,1.144058377,0.326570548
./ENDOG_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.17609202,0.126557308,0.838540817,0.654329427,1.074612685,0.206720741
./ENDOG_cd8et_eqtl_table/OR.txt,7,MR Egger,-0.575193639,0.422237636,0.562595918,0.245912523,1.287100645,0.2312742
./ENDOG_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.198558155,0.139899643,0.819912087,0.623278734,1.078579767,0.155814505
./ENDOG_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.249075071,0.105723287,0.779521452,0.633628338,0.959006499,0.018477149
./ENDOG_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.124209662,0.208929268,0.883194649,0.586424689,1.330149979,0.573892208
./ENDOG_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.225552295,0.149646439,0.798075324,0.595199095,1.070102808,0.182472384
./ENDOG_cd8nc_eqtl_table/OR.txt,7,MR Egger,-1.436353837,0.871226331,0.237793213,0.043111847,1.31160263,0.160132639
./ENDOG_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.1833201,0.171289554,0.83250163,0.595087024,1.164634642,0.284513481
./ENDOG_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.198164487,0.124125362,0.820234924,0.643103118,1.04615467,0.110380178
./ENDOG_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.08138658,0.243372828,1.084790173,0.673259684,1.747868985,0.749449351
./ENDOG_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.262424127,0.20686465,0.769184723,0.512795145,1.153765093,0.251585252
./ENDOG_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.397839547,0.296283316,0.671769807,0.375853873,1.200665219,0.179347336
./ENDOG_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.299508715,0.289148351,0.741182263,0.42052999,1.306330488,0.30028117
./ENDOG_nk_eqtl_table/OR.txt,5,MR Egger,-0.711332352,0.589270445,0.49098959,0.154694601,1.558365817,0.313874897
./ENDOG_nk_eqtl_table/OR.txt,5,Weighted median,-0.207560845,0.13785894,0.8125638,0.620168311,1.06464635,0.132169098
./ENDOG_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.177310802,0.111966917,0.837519441,0.672491398,1.043045037,0.113284789
./ENDOG_nk_eqtl_table/OR.txt,5,Simple mode,-0.111985459,0.192398101,0.894057258,0.613186752,1.303580642,0.591760674
./ENDOG_nk_eqtl_table/OR.txt,5,Weighted mode,-0.202475117,0.15999484,0.816706805,0.596864594,1.117523157,0.274382903
./ENDOG_plasma_eqtl_table/OR.txt,5,MR Egger,-3.052534225,1.890702508,0.047239058,0.001161189,1.921762419,0.204827872
./ENDOG_plasma_eqtl_table/OR.txt,5,Weighted median,0.128744604,0.204538412,1.1373996,0.761739471,1.69832062,0.52906121
./ENDOG_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.313652883,0.166306827,1.368414654,0.987766941,1.895749479,0.059296408
./ENDOG_plasma_eqtl_table/OR.txt,5,Simple mode,0.210865885,0.275041341,1.234746746,0.720208055,2.116887635,0.486023381
./ENDOG_plasma_eqtl_table/OR.txt,5,Weighted mode,0.115603997,0.237754272,1.122551251,0.704410233,1.788902618,0.652238787
./ENG_bin_eqtl_table/OR.txt,1,Wald ratio,-0.290991336,0.232485141,0.747522154,0.473945846,1.179015232,0.210695375
./ENG_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.271276313,0.293958279,0.762405805,0.428512856,1.356464814,0.35609085
./ENG_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.322310932,0.383293887,1.380313893,0.651195687,2.925797084,0.400405271
./ENG_mononc_eqtl_table/OR.txt,1,Wald ratio,0.235400313,0.314886133,1.265415229,0.682647603,2.345684209,0.454717867
./ENG_nkr_eqtl_table/OR.txt,3,MR Egger,10.8196485,11.38746167,49993.51099,1.01E-05,2.4667E+14,0.516274173
./ENG_nkr_eqtl_table/OR.txt,3,Weighted median,0.017601131,0.283826074,1.017756944,0.5835075,1.775177177,0.950551849
./ENG_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.028843631,0.200995581,0.971568375,0.655212958,1.440669171,0.885892304
./ENG_nkr_eqtl_table/OR.txt,3,Simple mode,0.104142824,0.330598934,1.109758944,0.580519965,2.12148589,0.782580953
./ENG_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.225839098,0.298799213,0.797846466,0.444197696,1.433053322,0.528647224
./ENO1_bin_eqtl_table/OR.txt,17,MR Egger,0.159084632,0.458530417,1.172437168,0.477288101,2.880040192,0.73345248
./ENO1_bin_eqtl_table/OR.txt,17,Weighted median,0.183126332,0.087520295,1.20096612,1.011653938,1.425704547,0.036403906
./ENO1_bin_eqtl_table/OR.txt,17,Inverse variance weighted,0.215006857,0.067200274,1.239870399,1.086861648,1.414419775,0.001376692
./ENO1_bin_eqtl_table/OR.txt,17,Simple mode,0.165591587,0.141013329,1.180091039,0.895122643,1.555781066,0.257458596
./ENO1_bin_eqtl_table/OR.txt,17,Weighted mode,0.156320569,0.128070325,1.169200953,0.909648272,1.502812582,0.23992757
./ENO1_bmem_eqtl_table/OR.txt,4,MR Egger,-3.186080725,3.141215786,0.041333551,8.76E-05,19.50561192,0.417191463
./ENO1_bmem_eqtl_table/OR.txt,4,Weighted median,0.295018158,0.195246942,1.343150747,0.916066931,1.969347292,0.130788414
./ENO1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.154819187,0.151470613,1.167446852,0.867566412,1.570983078,0.30673022
./ENO1_bmem_eqtl_table/OR.txt,4,Simple mode,0.321214613,0.289819446,1.378801457,0.781272325,2.433330093,0.348588577
./ENO1_bmem_eqtl_table/OR.txt,4,Weighted mode,0.316284666,0.270176878,1.372020767,0.807944416,2.329913975,0.326266838
./ENO1_cd4et_eqtl_table/OR.txt,7,MR Egger,1.22035079,1.750519222,3.388376135,0.109627515,104.7282044,0.51679307
./ENO1_cd4et_eqtl_table/OR.txt,7,Weighted median,0.165547138,0.165718827,1.180038586,0.852773106,1.63289749,0.317812143
./ENO1_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,0.16842426,0.119095134,1.18343859,0.937065399,1.494588208,0.157303382
./ENO1_cd4et_eqtl_table/OR.txt,7,Simple mode,0.47013479,0.26508375,1.600209871,0.951772389,2.690424369,0.126503937
./ENO1_cd4et_eqtl_table/OR.txt,7,Weighted mode,0.424349289,0.243934811,1.528595422,0.947656731,2.465664925,0.132583466
./ENO1_cd4nc_eqtl_table/OR.txt,20,MR Egger,0.385865685,0.350829997,1.470887095,0.739514707,2.925579204,0.285883656
./ENO1_cd4nc_eqtl_table/OR.txt,20,Weighted median,0.086781084,0.086896085,1.090657891,0.919858668,1.293171089,0.317951396
./ENO1_cd4nc_eqtl_table/OR.txt,20,Inverse variance weighted,0.044368262,0.06045565,1.045367253,0.928555793,1.176873488,0.463011088
./ENO1_cd4nc_eqtl_table/OR.txt,20,Simple mode,0.030614226,0.127106829,1.031087661,0.803711297,1.322790619,0.812247949
./ENO1_cd4nc_eqtl_table/OR.txt,20,Weighted mode,0.08716759,0.110805332,1.091079519,0.878085894,1.355738117,0.441175548
./ENO1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.122853647,0.43037902,1.130718925,0.486416887,2.628455802,0.775295924
./ENO1_cd8et_eqtl_table/OR.txt,6,MR Egger,-0.663281669,4.322246936,0.51515798,0.000107837,2460.998216,0.885467984
./ENO1_cd8et_eqtl_table/OR.txt,6,Weighted median,0.077652016,0.216925657,1.08074651,0.706436281,1.653387647,0.720368737
./ENO1_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.152748857,0.228278773,1.165032352,0.744771709,1.822438157,0.503410651
./ENO1_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.045679665,0.303146176,0.955347944,0.527373544,1.730632311,0.886114431
./ENO1_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.06131268,0.257143941,0.940529109,0.568181252,1.55688876,0.821005916
./ENO1_cd8nc_eqtl_table/OR.txt,10,MR Egger,0.706167899,0.603220691,2.026211714,0.62117362,6.609317875,0.275422362
./ENO1_cd8nc_eqtl_table/OR.txt,10,Weighted median,0.177183637,0.112886583,1.193850309,0.956883083,1.489501262,0.116514681
./ENO1_cd8nc_eqtl_table/OR.txt,10,Inverse variance weighted,0.128076761,0.08980053,1.136640249,0.953198338,1.355385342,0.15380019
./ENO1_cd8nc_eqtl_table/OR.txt,10,Simple mode,0.183456434,0.155351696,1.201362625,0.886004817,1.62896649,0.267904398
./ENO1_cd8nc_eqtl_table/OR.txt,10,Weighted mode,0.183456434,0.137471665,1.201362625,0.917605214,1.572868304,0.214815757
./ENO1_dc_eqtl_table/OR.txt,6,MR Egger,0.546068956,0.792045866,1.726452898,0.365554119,8.153757419,0.528456738
./ENO1_dc_eqtl_table/OR.txt,6,Weighted median,-0.038845872,0.150084863,0.961898953,0.716761447,1.290875229,0.79576946
./ENO1_dc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.088401121,0.123632278,0.915393619,0.718406017,1.166395407,0.474588841
./ENO1_dc_eqtl_table/OR.txt,6,Simple mode,0.090718673,0.2214066,1.09496092,0.709469151,1.689910567,0.698961933
./ENO1_dc_eqtl_table/OR.txt,6,Weighted mode,0.052260546,0.188029042,1.053650231,0.728857983,1.523175757,0.792186049
./ENO1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.356103217,0.295471734,1.427754909,0.800097742,2.547793817,0.22812521
./ENO1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.271256479,0.395541265,0.762420927,0.351158581,1.655336649,0.492848358
./ENO1_nk_eqtl_table/OR.txt,26,MR Egger,-0.023085766,0.151214093,0.977178672,0.726537349,1.314286399,0.879935268
./ENO1_nk_eqtl_table/OR.txt,26,Weighted median,0.049601901,0.062723916,1.05085267,0.929287631,1.188320276,0.42906231
./ENO1_nk_eqtl_table/OR.txt,26,Inverse variance weighted,0.108459629,0.044938066,1.114559911,1.020590131,1.217181862,0.015798578
./ENO1_nk_eqtl_table/OR.txt,26,Simple mode,0.079327876,0.10156676,1.082559209,0.887148428,1.321012814,0.442111688
./ENO1_nk_eqtl_table/OR.txt,26,Weighted mode,0.065625065,0.077556175,1.067826277,0.917240992,1.24313345,0.405489341
./ENO1_nkr_eqtl_table/OR.txt,8,MR Egger,-0.058084136,0.606283618,0.943570556,0.287538065,3.096374017,0.926796275
./ENO1_nkr_eqtl_table/OR.txt,8,Weighted median,0.081568668,0.141204763,1.084987719,0.82267614,1.430937757,0.563492139
./ENO1_nkr_eqtl_table/OR.txt,8,Inverse variance weighted,0.090134024,0.112904884,1.09432094,0.877077828,1.365372925,0.424685854
./ENO1_nkr_eqtl_table/OR.txt,8,Simple mode,0.088501349,0.183525522,1.092535727,0.762457375,1.565509566,0.6443563
./ENO1_nkr_eqtl_table/OR.txt,8,Weighted mode,0.083638025,0.162980916,1.087235271,0.789935036,1.496427528,0.623622158

./ENO1_plasma_eqtl_table/OR.txt,5,MR Egger,-1.60030519,5.354921953,0.201834911,5.58E-06,7297.899442,0.784562026
./ENO1_plasma_eqtl_table/OR.txt,5,Weighted median,-0.147446571,0.207548446,0.862908542,0.574507846,1.29608526,0.477443713
./ENO1_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.056222792,0.165347474,0.945328501,0.683653656,1.307161846,0.733835346
./ENO1_plasma_eqtl_table/OR.txt,5,Simple mode,-0.220418501,0.2934817,0.802183014,0.451291127,1.425903477,0.494394635
./ENO1_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.207115343,0.260408188,0.812925879,0.487963149,1.354299985,0.470938983
./ENTPD7_nk_eqtl_table/OR.txt,5,MR Egger,0.907007523,2.242874999,2.476899368,0.030530549,200.947267,0.713026474
./ENTPD7_nk_eqtl_table/OR.txt,5,Weighted median,0.084746984,0.191434895,1.088441638,0.747915399,1.584009636,0.657987445
./ENTPD7_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.033459456,0.148448558,1.03402552,0.772981845,1.383226246,0.821672559
./ENTPD7_nk_eqtl_table/OR.txt,5,Simple mode,0.114219693,0.251464225,1.120998373,0.684785117,1.835082747,0.673227158
./ENTPD7_nk_eqtl_table/OR.txt,5,Weighted mode,0.105825819,0.225225907,1.111628235,0.714896889,1.728525265,0.662922606
./EP300_bin_eqtl_table/OR.txt,1,Wald ratio,-0.287410729,0.306195744,0.750203535,0.411661287,1.367156355,0.347910315
./EP300_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.660603136,0.661576042,0.516539697,0.141240357,1.889072383,0.31802271
./EPAS1_cd8et_eqtl_table/OR.txt,6,MR Egger,0.412462552,5.348480717,1.510532975,4.23E-05,53932.29587,0.942233271
./EPAS1_cd8et_eqtl_table/OR.txt,6,Weighted median,0.080592778,0.198501813,1.083929407,0.73456942,1.59944442,0.684738742
./EPAS1_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.20649987,0.149807821,1.229367574,0.916563931,1.648924402,0.168069999
./EPAS1_cd8et_eqtl_table/OR.txt,6,Simple mode,0.055775248,0.282099974,1.057360013,0.608267393,1.838024213,0.851055189
./EPAS1_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.037769128,0.261316647,1.038491446,0.622251144,1.733165934,0.890724064
./EPOR_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.076930124,0.218952507,1.07996661,0.703127674,1.658771118,0.725321813
./EPOR_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.418886486,0.327528412,0.657778858,0.346164157,1.249907067,0.200921091
./EPOR_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.154299336,0.452017928,0.857015447,0.353364748,2.078519378,0.732835088
./EPOR_nk_eqtl_table/OR.txt,1,Wald ratio,-0.211249714,0.285146952,0.809571881,0.462949298,1.415720108,0.458787384
./ERBB2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.321119389,0.236037661,0.725336649,0.456688744,1.152017125,0.173684949
./ERBB2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.227716215,0.266913652,0.79635022,0.471957201,1.343710132,0.393578552
./ERBB2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-1.674418964,0.762519656,0.187417044,0.04204741,0.835370085,0.028098909
./ERBB2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.602949961,0.293904708,0.547195049,0.30758519,0.973461762,0.040216806
./ERBB2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.85271812,0.606592663,0.426254744,0.129815672,1.399623818,0.159798137
./ERCC1_bin_eqtl_table/OR.txt,1,Wald ratio,0.922953678,0.427401545,2.516712983,1.088985632,5.816278978,0.030815016
./ERCC1_bmem_eqtl_table/OR.txt,5,MR Egger,0.557717765,1.930501964,1.74668161,0.039713421,76.82281103,0.791472502
./ERCC1_bmem_eqtl_table/OR.txt,5,Weighted median,0.237687806,0.202681128,1.268313171,0.852512672,1.88691424,0.240908914
./ERCC1_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,0.194054047,0.155224574,1.214161903,0.895667421,1.645911298,0.211244649
./ERCC1_bmem_eqtl_table/OR.txt,5,Simple mode,0.249187046,0.248096922,1.282981988,0.788925867,2.086435303,0.372018677
./ERCC1_bmem_eqtl_table/OR.txt,5,Weighted mode,0.249187046,0.226009748,1.282981988,0.823829194,1.998038905,0.332097208
./ERCC1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.16044423,0.344657975,1.174032295,0.59744957,2.307059708,0.641561093
./ERCC1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.796028684,19.42631663,0.165956648,4.83E-18,5.70176E+15,0.941309192
./ERCC1_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.099342031,0.323140701,1.104443989,0.586247196,2.080686328,0.75851872
./ERCC1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.010713536,0.202082172,1.010771131,0.680200602,1.501995554,0.957719366
./ERCC1_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.10368586,0.264181149,1.109251939,0.660928778,1.861682991,0.732581926
./ERCC1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.10368586,0.239223181,1.109251939,0.694063673,1.772805454,0.706973712
./ERCC1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.249780945,0.395002424,1.283744175,0.591896313,2.784269934,0.527156277
./ERCC1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.314944789,0.273254957,0.729829167,0.427190809,1.24686815,0.24908794
./ERCC1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.077904185,0.322166264,0.925053057,0.49196384,1.739402551,0.808924599
./ERCC1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.633132207,0.538143131,0.530926223,0.184908764,1.52444183,0.239390076
./ERCC1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.117168746,0.217081342,1.124309136,0.734687027,1.720557174,0.589372339
./ERCC1_nk_eqtl_table/OR.txt,4,MR Egger,8.152513879,4.597766212,3472.096536,0.423539755,28463572.08,0.218206405
./ERCC1_nk_eqtl_table/OR.txt,4,Weighted median,-0.165020637,0.232970734,0.847876207,0.537061173,1.338570163,0.478739081
./ERCC1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.311231629,0.186887311,0.732544178,0.507869498,1.056611934,0.09584418
./ERCC1_nk_eqtl_table/OR.txt,4,Simple mode,-0.235882977,0.288933392,0.789873102,0.448344923,1.391561462,0.474072739
./ERCC1_nk_eqtl_table/OR.txt,4,Weighted mode,-0.164555699,0.192245619,0.848270508,0.581957934,1.236451662,0.454939517
./ERCC1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.541800787,0.655026858,0.581699791,0.161112334,2.100240485,0.408156095
./ERCC1_plasma_eqtl_table/OR.txt,9,MR Egger,-1.270375354,2.135584317,0.28072623,0.004270089,18.455638,0.570656783
./ERCC1_plasma_eqtl_table/OR.txt,9,Weighted median,-0.128007288,0.166351764,0.879846967,0.635046696,1.219013799,0.441597952
./ERCC1_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,-0.083289231,0.124360766,0.920084992,0.721057544,1.174048311,0.503024311
./ERCC1_plasma_eqtl_table/OR.txt,9,Simple mode,-0.177465202,0.258854881,0.837390138,0.504180587,1.390815636,0.512352523
./ERCC1_plasma_eqtl_table/OR.txt,9,Weighted mode,-0.188268344,0.239005325,0.828392384,0.518550023,1.323370767,0.453567119
./ERRFI1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.08067798,0.342412358,1.084021764,0.55407776,2.120827201,0.813730317
./ERRFI1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.218806113,0.293478041,0.803477487,0.452022613,1.428194196,0.455931966
./ERVW-1_cd4et_eqtl_table/OR.txt,3,MR Egger,-4.616807257,9.687324826,0.009884304,5.61E-11,1741660.283,0.716870655
./ERVW-1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.765331765,0.347339334,0.465179575,0.235482928,0.918928768,0.027565701
./ERVW-1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.730493058,0.219284012,0.481671439,0.31339537,0.740302498,0.000864524
./ERVW-1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.809202778,0.338792122,0.445212858,0.229182801,0.864875062,0.139520504
./ERVW-1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.809202778,0.345377424,0.445212858,0.226243703,0.876110523,0.143871041
./ERVW-1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.071487191,0.253530154,0.931008203,0.566427439,1.53025121,0.777968651
./ERVW-1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.547181251,0.323781712,1.728374293,0.916282181,3.260215855,0.09103377
./ESR1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.522447604,2.187825683,1.686149631,0.023151615,122.8035524,0.850771364
./ESR1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.308816724,0.689525047,0.73431534,0.190084643,2.836731098,0.654247919
./ESR1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.299556007,0.195602034,0.741147212,0.505131749,1.087437466,0.125656609
./ESR1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.294604,0.300958413,0.744826481,0.412927813,1.343495083,0.430862677
./ESR1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.333383595,0.261011148,0.716495298,0.429572202,1.195062226,0.329735984
./ESR1_cd4nc_eqtl_table/OR.txt,3,MR Egger,1.071517567,2.484107909,2.919807142,0.022430493,380.0751772,0.740745492
./ESR1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.275061597,0.312505214,0.759525337,0.411654112,1.401367609,0.378760494
./ESR1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.282228571,0.212015263,0.754101299,0.497689701,1.142617113,0.183132749
./ESR1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.408666725,0.287670438,0.664535669,0.378136218,1.167853365,0.291300191
./ESR1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.24371101,0.258978912,0.783714087,0.47174831,1.30198192,0.446018636
./ESR1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.120733062,0.314243286,1.12832368,0.609458891,2.088925675,0.700828352
./ETS1_bin_eqtl_table/OR.txt,3,MR Egger,1.694992437,2.266770257,5.446604773,0.064063707,463.0625492,0.591249496
./ETS1_bin_eqtl_table/OR.txt,3,Weighted median,0.19208597,0.258185249,1.211774688,0.730550355,2.009988614,0.456885509
./ETS1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.206322249,0.198505609,1.229149233,0.83297742,1.813744047,0.298629238
./ETS1_bin_eqtl_table/OR.txt,3,Simple mode,0.139684848,0.279686306,1.149911345,0.664646265,1.989473455,0.667002143
./ETS1_bin_eqtl_table/OR.txt,3,Weighted mode,0.311838757,0.268771631,1.365934428,0.806578833,2.313198394,0.365730268
./ETS1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.488855549,0.304998057,0.613327917,0.337344121,1.115096159,0.10897544
./ETS1_cd4et_eqtl_table/OR.txt,3,MR Egger,-3.327388571,7.935947527,0.035886698,6.31E-09,204243.5806,0.747251587

./ETS1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.140501963,3.94608695,1.150851338,0.00050355,2630.245286,0.971597011
./ETS1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.160195101,0.243477955,1.173739847,0.728314957,1.89157893,0.510573478
./ETS1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.173509742,0.338761453,1.189472274,0.612342993,2.310542142,0.659473265
./ETS1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.122962574,0.289519266,1.130842097,0.641147854,1.994553737,0.712373249
./ETS1_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.44204125,0.633602661,1.55587992,0.449409866,5.386535782,0.535597492
./ETS1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.011109056,0.156114272,1.01117099,0.744624721,1.373130307,0.943270599
./ETS1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.011395827,0.129327132,0.98866886,0.767300317,1.273902919,0.92978425
./ETS1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.006788113,0.19982936,1.006811205,0.680534043,1.489519611,0.974528961
./ETS1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.064321247,0.184889521,1.066434932,0.742255159,1.532200149,0.745458728
./ETS1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,6.240919068,8.119796458,513.3300792,6.29E-05,4188967517,0.582821413
./ETS1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.027404885,0.412888838,1.027783853,0.457555433,2.308659393,0.947080452
./ETS1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.156646153,0.459253552,0.855006547,0.347572113,2.103264811,0.73303688
./ETS1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.139466792,0.496621415,1.149660627,0.434347149,3.043002723,0.805225499
./ETS1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.106763236,0.441902498,1.112670783,0.46796318,2.645584789,0.831603314
./ETS1_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.13397548,1.479602607,0.87461151,0.048122926,15.89565228,0.936103531
./ETS1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.078884062,0.200716868,1.082078861,0.730138528,1.603660973,0.694310895
./ETS1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.120665173,0.164676686,1.128247081,0.817012298,1.55804445,0.463717103
./ETS1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.073950436,0.241974886,1.076753435,0.67010535,1.730172668,0.779878937
./ETS1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.069309606,0.212374945,1.071767984,0.706844001,1.625092113,0.765597469
./ETS1_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.38534015,0.769671107,1.470114296,0.325232418,6.645204856,0.651037405
./ETS1_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.133464253,0.1911826,1.142780415,0.785642329,1.662266694,0.485115703
./ETS1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.114596917,0.152718674,1.12142132,0.831327313,1.512744449,0.453026352
./ETS1_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.049614534,0.241333493,1.050865945,0.654817235,1.686454137,0.847154063
./ETS1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.126222047,0.221128854,1.13453406,0.735510468,1.750032922,0.598667941
./ETS1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.078511059,0.345112572,0.924491836,0.470042718,1.818313788,0.82003959
./ETS1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.230449009,0.349546606,0.79417693,0.400292257,1.57564126,0.509716125
./ETS1_monoc_eqtl_table/OR.txt,3,MR Egger,-6.231515792,6.165372761,0.001966469,1.11E-08,348.1435237,0.496603377
./ETS1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.459025273,0.270881721,0.631899275,0.37159399,1.074551001,0.09015896
./ETS1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.367352985,0.206692769,0.692565137,0.461870462,1.038486996,0.075520543
./ETS1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.465831311,0.294449234,0.627613147,0.35241289,1.11771809,0.25445469
./ETS1_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.464526651,0.304926627,0.628432502,0.345700377,1.142397973,0.267116199
./ETS1_mononc_eqtl_table/OR.txt,4,MR Egger,2.051751412,6.845512006,7.781517826,1.16E-05,5224945.595,0.792669604
./ETS1_mononc_eqtl_table/OR.txt,4,Weighted median,-0.037180416,0.248292522,0.963502288,0.592245663,1.567485787,0.880966272
./ETS1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.052100785,0.203112936,1.053481912,0.707512084,1.568629235,0.797555975
./ETS1_mononc_eqtl_table/OR.txt,4,Simple mode,-0.074699644,0.327228021,0.928022182,0.488670635,1.762383716,0.834103535
./ETS1_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.052791025,0.321362003,0.948578221,0.505270904,1.780828135,0.879960582
./ETS1_nk_eqtl_table/OR.txt,5,MR Egger,0.878252306,0.678572191,2.406689871,0.636513795,9.099812413,0.286197934
./ETS1_nk_eqtl_table/OR.txt,5,Weighted median,0.001083112,0.194779657,1.001083699,0.683393114,1.466459863,0.995563221
./ETS1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.097302997,0.14775241,0.907281061,0.679160555,1.212024045,0.510181964
./ETS1_nk_eqtl_table/OR.txt,5,Simple mode,-0.193701182,0.270291107,0.823904065,0.485065303,1.399436124,0.513212745
./ETS1_nk_eqtl_table/OR.txt,5,Weighted mode,0.00908939,0.227593787,1.009130824,0.645975027,1.57644642,0.970057276
./ETS1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.292168336,0.289294549,1.339328455,0.759686843,2.361237039,0.31252702
./ETS1_plasma_eqtl_table/OR.txt,3,MR Egger,-1.722014156,10.55312809,0.178705844,1.86E-10,171847310,0.897026651
./ETS1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.12489092,1.25157785,0.882593171,0.075926956,10.25947497,0.920513606
./ETS1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.135469423,0.194747984,0.873305866,0.596202161,1.279202231,0.486670601
./ETS1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.121245832,0.266419447,0.885816171,0.525487988,1.493222123,0.693670464
./ETS1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.109622888,0.264593286,0.896172028,0.533537602,1.505281542,0.718856877
./ETS2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.163757047,0.315009349,1.177928099,0.635297887,2.18403781,0.603169373
./ETS2_bmem_eqtl_table/OR.txt,1,Wald ratio,0.07191343,0.269009499,1.074562316,0.634229002,1.820610798,0.789217606
./ETS2_cd4et_eqtl_table/OR.txt,3,MR Egger,9.661854225,6.691006841,15706.88178,0.031665764,7790942147,0.385592154
./ETS2_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.136900027,0.276025929,0.872057404,0.507676499,1.497969904,0.61991699
./ETS2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.005675386,0.315042831,0.994340688,0.536247573,1.843762947,0.985627167
./ETS2_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.411957239,0.346643144,0.662352598,0.335753573,1.306645704,0.356655756
./ETS2_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.382143866,0.412422711,0.682396872,0.304071509,1.531434147,0.45196163
./ETS2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.141480025,0.33438827,1.151977494,0.598145655,2.218610359,0.672221543
./ETS2_cd8nc_eqtl_table/OR.txt,4,MR Egger,-1.955788562,4.019402647,0.141452888,5.36E-05,373.2470846,0.674650581
./ETS2_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.040258269,0.215585301,1.041079618,0.682297894,1.58852428,0.851864965
./ETS2_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.053986112,0.173361132,1.055469944,0.751411601,1.482565349,0.75549017
./ETS2_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.064700437,0.276594872,0.937348217,0.545077994,1.611919191,0.830103013
./ETS2_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.031808865,0.227092006,1.032320173,0.661469459,1.611087143,0.897479834
./ETS2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.366504821,0.309238443,0.693152795,0.378094101,1.270743963,0.235944236
./ETS2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.099135762,0.211809584,0.905619751,0.597929427,1.371645376,0.639754622
./ETS2_monoc_eqtl_table/OR.txt,3,MR Egger,-14.78480256,12.17371392,3.79E-07,1.65E-17,8740.098441,0.438531418
./ETS2_monoc_eqtl_table/OR.txt,3,Weighted median,-0.03637803,0.223375521,0.964275699,0.622386466,1.493971471,0.870631864
./ETS2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.041096972,0.191386458,1.041953141,0.716039113,1.516210954,0.82997556
./ETS2_monoc_eqtl_table/OR.txt,3,Simple mode,-0.094778076,0.251512303,0.909574769,0.555580265,1.489121037,0.742522892
./ETS2_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.086412503,0.266353579,0.917215799,0.544185272,1.545952943,0.776403058
./ETS2_mononc_eqtl_table/OR.txt,3,MR Egger,1.217843967,3.509429861,3.379892712,0.003480294,3282.388028,0.78735755
./ETS2_mononc_eqtl_table/OR.txt,3,Weighted median,0.192597162,0.252072443,1.212394296,0.739733845,1.987065941,0.444834583
./ETS2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.116429563,0.200881687,1.123478373,0.757828219,1.66555378,0.562189305
./ETS2_mononc_eqtl_table/OR.txt,3,Simple mode,0.197717241,0.270192693,1.21861777,0.717587465,2.06947493,0.5404413
./ETS2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.197717241,0.231944074,1.21861777,0.773450857,1.920004686,0.483765613
./ETS2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.260243547,0.197330954,0.770863822,0.52360787,1.134877962,0.187230079
./ETV6_bin_eqtl_table/OR.txt,3,MR Egger,3.481134428,3.748369273,32.4965662,0.020948896,50409.66508,0.52352161
./ETV6_bin_eqtl_table/OR.txt,3,Weighted median,-0.050899871,0.250774811,0.950373825,0.581340578,1.553668265,0.839158144
./ETV6_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.028858318,0.213697316,1.029278754,0.677064714,1.564717126,0.892577909
./ETV6_bin_eqtl_table/OR.txt,3,Simple mode,-0.063396183,0.234744963,0.938571554,0.59244555,1.486915654,0.812425401
./ETV6_bin_eqtl_table/OR.txt,3,Weighted mode,-0.063396183,0.227769617,0.938571554,0.600600896,1.466725355,0.806892155
./ETV6_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.996633952,0.807558251,0.369119828,0.075815833,1.797110721,0.217153503
./ETV6_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.176267797,0.306518779,0.838393434,0.459762786,1.528839591,0.565248276
./ETV6_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.106886247,0.349096365,1.112807662,0.561388203,2.205854851,0.75946777

./ETV6_cd8s100b_eqtl_table/OR.txt,3,MR Egger,9.275554215,8.340406214,10673.87253,0.000848838,1.34221E+11,0.46623656
./ETV6_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.120044491,0.284953299,1.127547016,0.645026437,1.97102351,0.67355226
./ETV6_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.107345639,0.215808914,1.113318995,0.729322081,1.699494936,0.618899539
./ETV6_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.058895245,0.364029968,0.942805528,0.461905949,1.924379337,0.886340793
./ETV6_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.185138225,0.266879075,1.203384766,0.713234684,2.030376434,0.559600268
./ETV6_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.024126861,0.324616256,0.976161865,0.516657694,1.8443391,0.940752379
./ETV6_monoc_eqtl_table/OR.txt,1,Wald ratio,0.299574768,0.265239551,1.349284927,0.802282289,2.269238445,0.258708119
./ETV6_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.092284077,0.379710644,1.096676319,0.521029413,2.308312965,0.807976038
./ETV6_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.145653191,0.201709518,1.156794932,0.779036434,1.717730335,0.470236813
./ETV6_plasma_eqtl_table/OR.txt,4,MR Egger,3.767475611,1.725714931,43.2706948,1.469723585,1273.949093,0.160709485
./ETV6_plasma_eqtl_table/OR.txt,4,Weighted median,0.288486618,0.315295078,1.334406492,0.71928923,2.475555886,0.360205581
./ETV6_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.271212035,0.334223764,1.311553136,0.681222335,2.525125118,0.417096713
./ETV6_plasma_eqtl_table/OR.txt,4,Simple mode,0.43668993,0.54568175,1.547576146,0.53107804,4.509679835,0.482066714
./ETV6_plasma_eqtl_table/OR.txt,4,Weighted mode,0.564856637,0.529335188,1.75919556,0.623354231,4.964703638,0.364174321
./EWSR1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.297805382,0.337698315,0.742445819,0.383010039,1.439194115,0.377848122
./EWSR1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-0.776833399,4.23600215,0.459859901,0.00011399,1855.168513,0.884534368
./EWSR1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.099625735,0.247688757,0.905176131,0.55705255,1.470855537,0.687521046
./EWSR1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.130438343,0.194669431,0.877710609,0.599301524,1.285456288,0.502825622
./EWSR1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.081941992,0.24120869,0.921325402,0.574238178,1.478202822,0.766430175
./EWSR1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.093585645,0.228473616,0.910660021,0.581936507,1.425072432,0.721794737
./EWSR1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.312158373,0.359425255,1.366371072,0.675491214,2.763870005,0.38512442
./EWSR1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.343522471,0.267813352,1.409905205,0.834108576,2.38318217,0.199599444
./EWSR1_dc_eqtl_table/OR.txt,3,MR Egger,-1.073362811,2.55594686,0.341856982,0.00228128,51.22834716,0.746890715
./EWSR1_dc_eqtl_table/OR.txt,3,Weighted median,-0.041873004,0.205689711,0.958991561,0.64080836,1.43516357,0.838686691
./EWSR1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.045986788,0.157676813,0.955054581,0.701150066,1.300904466,0.770552568
./EWSR1_dc_eqtl_table/OR.txt,3,Simple mode,-0.016748249,0.219977899,0.983391223,0.638965427,1.513475153,0.946241528
./EWSR1_dc_eqtl_table/OR.txt,3,Weighted mode,-0.018118752,0.208611609,0.982044406,0.65246518,1.478103727,0.938700446
./EWSR1_nk_eqtl_table/OR.txt,3,MR Egger,3.367561257,5.87044193,29.00769841,0.000292074,2880940.728,0.668437695
./EWSR1_nk_eqtl_table/OR.txt,3,Weighted median,-0.014321387,0.246301245,0.985780676,0.608309289,1.597482662,0.95363248
./EWSR1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.072800296,0.18629094,1.07551573,0.746522183,1.549497273,0.695953819
./EWSR1_nk_eqtl_table/OR.txt,3,Simple mode,-0.083105352,0.28197785,0.920254192,0.529521274,1.599308319,0.795982619
./EWSR1_nk_eqtl_table/OR.txt,3,Weighted mode,-0.084540471,0.297890833,0.918934465,0.512524634,1.647609686,0.80324788
./EWSR1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.360235692,0.93119329,0.697511909,0.112435614,4.32712417,0.698864423
./EZH2_cd4et_eqtl_table/OR.txt,3,MR Egger,6.618097236,9.345886874,748.5194857,8.30E-06,67543354002,0.607739646
./EZH2_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.136465011,0.389933252,0.872436845,0.406271272,1.873492174,0.726361076
./EZH2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.025486926,0.213748532,0.974835124,0.641187054,1.482100289,0.90508688
./EZH2_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.194172621,0.331922178,0.823515736,0.429669019,1.578373439,0.617758337
./EZH2_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.181350843,0.310854016,0.834142655,0.45356136,1.534067998,0.61865096
./EZH2_cd8et_eqtl_table/OR.txt,3,MR Egger,5.033100429,31.79264905,153.4079065,1.33E-25,1.77E+29,0.900046111
./EZH2_cd8et_eqtl_table/OR.txt,3,Weighted median,0.169725769,0.292826518,1.184979849,0.667501123,2.103632778,0.562176286
./EZH2_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.178470445,0.207394859,1.195387554,0.796105568,1.79492703,0.389494437
./EZH2_cd8et_eqtl_table/OR.txt,3,Simple mode,0.195113807,0.320579419,1.215449305,0.648416622,2.278345378,0.604688992
./EZH2_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.105486836,0.295871299,1.111251476,0.622245288,1.984554751,0.755544328
./EZH2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.291013947,0.2389612,1.337783242,0.837486609,2.136946411,0.223288854
./EZH2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,23.48990666,14.81302226,15905116001,0.00391235,6.47E+22,0.358178133
./EZH2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.088368254,0.265434988,1.092390325,0.64928448,1.837894883,0.739195702
./EZH2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.014104438,0.228814197,0.985994564,0.629656867,1.543992182,0.950848372
./EZH2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.130585841,0.367714458,1.139495751,0.554252735,2.342704846,0.756447894
./EZH2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.172179015,0.338509282,1.187890464,0.611831001,2.306329286,0.661562052
./EZH2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.37172924,0.499954497,0.689540917,0.258815441,1.837087752,0.457163199
./EZH2_mononc_eqtl_table/OR.txt,6,MR Egger,2.656860067,5.229766104,14.25147011,0.000503724,403205.4975,0.638168908
./EZH2_mononc_eqtl_table/OR.txt,6,Weighted median,0.035065825,0.222432408,1.035687881,0.669715895,1.601648392,0.874734883
./EZH2_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.057099076,0.175635198,0.944500487,0.669419698,1.332618645,0.745105074
./EZH2_mononc_eqtl_table/OR.txt,6,Simple mode,0.018165648,0.259593344,1.018331647,0.612236088,1.693789966,0.946924249
./EZH2_mononc_eqtl_table/OR.txt,6,Weighted mode,0.028848731,0.243575648,1.029268886,0.638547291,1.659069664,0.910331345
./EZH2_nk_eqtl_table/OR.txt,4,MR Egger,-1.207145998,2.741427358,0.299049551,0.001387372,64.46043489,0.70271352
./EZH2_nk_eqtl_table/OR.txt,4,Weighted median,0.241717685,0.284404492,1.273434633,0.729267175,2.223651109,0.395376174
./EZH2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.134307279,0.2036605,1.143744214,0.767307764,1.70485806,0.509596246
./EZH2_nk_eqtl_table/OR.txt,4,Simple mode,0.219693635,0.330467165,1.245695035,0.651797069,2.380735036,0.553717575
./EZH2_nk_eqtl_table/OR.txt,4,Weighted mode,0.271185972,0.290337719,1.311518953,0.742393423,2.316941277,0.419186965
./EZH2_nkr_eqtl_table/OR.txt,3,MR Egger,-6.038559996,7.273636569,0.002384991,1.53E-09,3706.219672,0.558895595
./EZH2_nkr_eqtl_table/OR.txt,3,Weighted median,-0.218222118,0.280898632,0.803946851,0.463576696,1.394225693,0.437234639
./EZH2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.259858941,0.20027909,0.771160358,0.520791267,1.141893758,0.194464663
./EZH2_nkr_eqtl_table/OR.txt,3,Simple mode,-0.232794444,0.310288994,0.792316422,0.431295904,1.455532749,0.531356637
./EZH2_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.17897291,0.265966257,0.83612855,0.496452845,1.408212197,0.570336665
./FANCD2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.344976471,0.358244797,0.708237017,0.350941311,1.429297881,0.33556611
./FANCD2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.176477936,0.391192759,0.838217273,0.389373694,1.804457282,0.651897428
./FANCD2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.054881414,0.205282203,1.056415331,0.706472005,1.579699329,0.789202629
./FANCD2_cd4nc_eqtl_table/OR.txt,4,MR Egger,-12.88874319,4.969005227,2.53E-06,1.49E-10,0.042873861,0.122018848
./FANCD2_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.218811459,0.259085864,0.803473192,0.483540719,1.335087502,0.398361074
./FANCD2_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.19579917,0.251762715,0.822177336,0.501950339,1.346698109,0.436738148
./FANCD2_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.342025233,0.333265285,0.71033028,0.369640195,1.365027706,0.380275579
./FANCD2_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.243708982,0.247974179,0.783715677,0.482035087,1.274202395,0.39817577
./FANCD2_cd8et_eqtl_table/OR.txt,4,MR Egger,0.396272402,1.394407235,1.486274127,0.096639688,22.85821525,0.802987868
./FANCD2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.201054842,0.182703735,0.817867577,0.571692418,1.170047656,0.27113964
./FANCD2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.255658381,0.150920001,0.774406476,0.576107167,1.040961516,0.090265409
./FANCD2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.175059891,0.248971908,0.839406747,0.515280003,1.367419038,0.532628397
./FANCD2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.169211976,0.235959179,0.844329907,0.531691436,1.340802097,0.525089643
./FANCD2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.442361786,0.353295654,0.64251714,0.321479575,1.284150868,0.210533122
./FANCD2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.483056188,0.305107495,0.616895161,0.339233412,1.121822397,0.113368418
./FANCD2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.052997952,0.259667662,1.054427485,0.633845106,1.754083626,0.838276011

./FANCD2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.016634789,0.240323855,1.016773917,0.634828771,1.628516611,0.944815922
./FANCD2_nk_eqtl_table/OR.txt,3,MR Egger,20.18157543,10.74099185,581764002.2,0.418629666,8.0847E+17,0.31136332
./FANCD2_nk_eqtl_table/OR.txt,3,Weighted median,0.072917251,0.263588753,1.075641525,0.64164717,1.803178981,0.782062204
./FANCD2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.099892321,0.242001709,0.904934855,0.563146388,1.454163801,0.679771271
./FANCD2_nk_eqtl_table/OR.txt,3,Simple mode,0.100566518,0.265606641,1.105797195,0.657032038,1.861077338,0.741377151
./FANCD2_nk_eqtl_table/OR.txt,3,Weighted mode,0.092305331,0.252356295,1.096699627,0.668771383,1.798447277,0.7495986
./FASN_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.332850199,0.23819019,1.394938319,0.874587813,2.224879977,0.162289248
./FASN_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.041582413,0.314674275,1.04245907,0.56260406,1.931590952,0.894870155
./FASN_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.359708017,1.715760788,0.256735728,0.008892037,7.412613876,0.573376002
./FASN_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.292510369,0.185822789,0.746387506,0.518547816,1.074335463,0.115455977
./FASN_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.262148396,0.153925707,0.76939684,0.569018244,1.040338342,0.088552365
./FASN_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.310303039,0.225495071,0.733224727,0.471293905,1.140728734,0.302617654
./FASN_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.314245189,0.219896485,0.730339935,0.474619286,1.123840595,0.289210772
./FASN_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.262881018,0.220223383,0.768833369,0.499314636,1.183832212,0.232594692
./FASN_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.243771437,0.607128861,1.276052638,0.388212996,4.194373587,0.688040885
./FASN_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.125344514,0.361344732,0.882192922,0.434490939,1.791209625,0.728678866
./FASN_dc_eqtl_table/OR.txt,1,Wald ratio,-0.411030179,0.291973162,0.662966924,0.37407552,1.174963658,0.159200078
./FASN_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.194752968,0.367490384,0.823037949,0.40050296,1.691351958,0.596143882
./FASN_nk_eqtl_table/OR.txt,1,Wald ratio,0.164134062,0.321509662,1.178372279,0.627491675,2.212875938,0.609693853
./FASN_nkr_eqtl_table/OR.txt,1,Wald ratio,0.542422211,0.441144096,1.72016843,0.724538617,4.083949923,0.218854208
./FASTK_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.155313554,0.192180701,1.168024142,0.801427617,1.702312681,0.41899609
./FASTK_bmem_eqtl_table/OR.txt,3,MR Egger,4.118055318,2.14512244,61.43964547,0.917241334,4115.416405,0.305725637
./FASTK_bmem_eqtl_table/OR.txt,3,Weighted median,0.036749895,0.262439178,1.037433521,0.620251093,1.735213889,0.888634672
./FASTK_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.01168452,0.29095061,0.988383479,0.558808905,1.748185994,0.967965721
./FASTK_bmem_eqtl_table/OR.txt,3,Simple mode,-0.460652772,0.519830375,0.630871696,0.227746911,1.747549925,0.469020602
./FASTK_bmem_eqtl_table/OR.txt,3,Weighted mode,0.216970329,0.254635948,1.242307242,0.754186096,2.046348096,0.483923094
./FASTK_cd4et_eqtl_table/OR.txt,3,MR Egger,8.27168634,7.409667232,3911.53962,0.001928021,7935673900,0.465039584
./FASTK_cd4et_eqtl_table/OR.txt,3,Weighted median,0.023096383,0.391397569,1.02336517,0.475188908,2.203915647,0.952944118
./FASTK_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.076470005,0.283308123,0.926380701,0.531658493,1.614158739,0.787223222
./FASTK_cd4et_eqtl_table/OR.txt,3,Simple mode,0.410416061,0.541347363,1.507444843,0.52171972,4.355576123,0.527525018
./FASTK_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.406344082,0.358079306,0.666080941,0.330159463,1.343786475,0.374156509
./FASTK_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.60841377,0.774609863,1.837514365,0.402596056,8.386716641,0.432192459
./FASTK_cd4sox4_eqtl_table/OR.txt,3,MR Egger,7.912794748,3.598120562,2732.015101,2.364291609,3156931.44,0.271692552
./FASTK_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.274388729,5.725370499,0.76003657,1.02E-05,56802.60402,0.961775967
./FASTK_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.223685073,0.364359375,0.7995669,0.391476634,1.633066119,0.539272609
./FASTK_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.590242001,0.448574734,0.554193153,0.230052329,1.335044304,0.318821428
./FASTK_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.518710542,0.446641616,0.595287652,0.248049214,1.428617258,0.365364355
./FASTK_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.780905819,0.613502057,2.183449181,0.656023799,7.267191121,0.203065648
./FASTK_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.208687895,0.335165408,0.811648515,0.420793908,1.565548597,0.533520127
./FASTK_dc_eqtl_table/OR.txt,1,Wald ratio,-0.105781654,0.288658411,0.899621056,0.510914951,1.584056294,0.714022133
./FASTK_monoc_eqtl_table/OR.txt,1,Wald ratio,1.006484958,0.506915782,2.735967054,1.01301398,7.389350858,0.047088065
./FASTK_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.08282815,0.345531376,0.920509324,0.467633857,1.811967638,0.810553235
./FASTK_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.205981185,0.194502771,1.228730085,0.839252012,1.798956215,0.289593339
./FASTK_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.082952075,0.204084799,0.920395256,0.616955562,1.373076897,0.68440548
./FBXO22_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.272589998,0.401260102,0.761404901,0.346781702,1.671764745,0.496925677
./FBXO22_dc_eqtl_table/OR.txt,1,Wald ratio,0.688171525,0.483324857,1.990073405,0.771710966,5.131963043,0.154496232
./FBXO22_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.422308137,0.561610214,0.655532015,0.218042745,1.970816418,0.452075413
./FBXO31_bin_eqtl_table/OR.txt,1,Wald ratio,0.303255479,0.346985109,1.354260405,0.68602903,2.673387225,0.382133174
./FBXO31_bmem_eqtl_table/OR.txt,3,MR Egger,-0.01429079,0.04944168,0.985810839,0.894762927,1.086123464,0.820871253
./FBXO31_bmem_eqtl_table/OR.txt,3,Weighted median,-0.001554136,0.003444363,0.998447071,0.991729304,1.005210343,0.651837175
./FBXO31_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001355833,0.001425864,0.998645086,0.995858076,1.001439895,0.341662517
./FBXO31_bmem_eqtl_table/OR.txt,3,Simple mode,-0.001633048,0.001944448,0.998368284,0.994570626,1.002180444,0.489388176
./FBXO31_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.001633048,0.001883819,0.998368284,0.994688821,1.002061359,0.477391653
./FBXO31_cd4et_eqtl_table/OR.txt,4,MR Egger,-4.051579772,2.238890973,0.017394873,0.000216092,1.400244041,0.212067463
./FBXO31_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.434705741,0.256147683,0.647455159,0.391897403,1.069663078,0.089679596
./FBXO31_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.417972101,0.187865089,0.658380596,0.455578301,0.951461052,0.026091146
./FBXO31_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.658470187,0.357758627,0.517642625,0.256743667,1.043663084,0.162949777
./FBXO31_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.160477721,0.323025174,0.851736799,0.452210698,1.6042424,0.653456597
./FBXO31_cd4nc_eqtl_table/OR.txt,3,MR Egger,-0.019136142,0.056282078,0.981045791,0.878579381,1.095462591,0.791352798
./FBXO31_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.001501342,0.002339657,1.00150247,0.996920367,1.006105633,0.521072243
./FBXO31_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.000563627,0.001751048,1.000563786,0.997135683,1.004003675,0.747543625
./FBXO31_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.002074476,0.002860563,1.002076629,0.996474003,1.007710755,0.543702942
./FBXO31_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.001892611,0.002318305,1.001894403,0.997352246,1.006457247,0.500054775
./FBXO31_cd8et_eqtl_table/OR.txt,4,MR Egger,0.008973596,0.015264321,1.00901398,0.979273338,1.039657848,0.616149836
./FBXO31_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.00132874,0.001821155,0.998672142,0.995113772,1.002243236,0.465626146
./FBXO31_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000895885,0.001396545,0.999104517,0.996373479,1.00184304,0.521197385
./FBXO31_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.00125636,0.00231357,0.998744429,0.994225778,1.003283616,0.624851854
./FBXO31_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.001543689,0.001991386,0.998457502,0.994568001,1.002362214,0.49472608
./FBXO31_cd8nc_eqtl_table/OR.txt,3,MR Egger,4.617114939,45.61780418,101.2016377,1.49E-37,6.85E+40,0.935784482
./FBXO31_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.177639502,0.339125555,0.837244194,0.430707708,1.627502426,0.600406298
./FBXO31_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.21973505,0.236117616,0.802731453,0.505339107,1.275139363,0.352051755
./FBXO31_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.011122763,0.375238958,0.988938866,0.473979541,2.063380371,0.979044675
./FBXO31_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.387173127,0.339575536,0.678973536,0.348979821,1.321007792,0.372356595
./FBXO31_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-5.059579741,4.924188373,0.006348227,4.08E-07,98.67478775,0.491367234
./FBXO31_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.218566511,0.406157276,0.803670025,0.362534813,1.781582029,0.590485439
./FBXO31_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.356947964,0.319775819,0.699808912,0.373921809,1.30971904,0.264317538
./FBXO31_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.088233606,0.481984039,0.915546974,0.355965194,2.354798379,0.871625731
./FBXO31_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.073633623,0.495759855,0.929012,0.351578263,2.454825533,0.895550162
./FBXO31_dc_eqtl_table/OR.txt,4,MR Egger,-0.29250752,1.847856501,0.746389632,0.019954387,27.91854666,0.888762783
./FBXO31_dc_eqtl_table/OR.txt,4,Weighted median,0.091099711,0.206165648,1.095378221,0.731260912,1.640800743,0.65857873
./FBXO31_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.103410327,0.158010721,1.108946347,0.813596541,1.511513308,0.51282107

./FBXO31_dc_eqtl_table/OR.txt,4,Simple mode,0.145016479,0.261128825,1.156058621,0.69295098,1.928666778,0.617383622
./FBXO31_dc_eqtl_table/OR.txt,4,Weighted mode,0.034215952,0.266732343,1.034808051,0.613497285,1.745448154,0.906045139
./FBXO31_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.000314003,0.00243133,0.999686046,0.994933469,1.004461326,0.897240074
./FBXO31_mononc_eqtl_table/OR.txt,3,MR Egger,0.470362757,3.480954138,1.600574708,0.001742721,1470.022328,0.914494861
./FBXO31_mononc_eqtl_table/OR.txt,3,Weighted median,0.073144329,0.224123909,1.075885807,0.693406735,1.669338083,0.74415453
./FBXO31_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.099835001,0.18184158,1.104988581,0.773697355,1.57813615,0.582990454
./FBXO31_mononc_eqtl_table/OR.txt,3,Simple mode,0.06271065,0.234059815,1.064718719,0.672975344,1.68449849,0.813858937
./FBXO31_mononc_eqtl_table/OR.txt,3,Weighted mode,0.055145733,0.252003768,1.056694599,0.644821559,1.731647244,0.847084334
./FBXO31_nk_eqtl_table/OR.txt,1,Wald ratio,1.073248487,0.819882133,2.924865472,0.586419137,14.58826544,0.190524942
./FBXO31_nkr_eqtl_table/OR.txt,4,MR Egger,0.024171434,0.052002697,1.024465931,0.925192133,1.13439188,0.68776123
./FBXO31_nkr_eqtl_table/OR.txt,4,Weighted median,0.002565157,0.002351597,1.002568449,0.997958113,1.007200084,0.275354511
./FBXO31_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,0.001717776,0.001792616,1.001719253,0.998205861,1.005245011,0.337936064
./FBXO31_nkr_eqtl_table/OR.txt,4,Simple mode,0.002661204,0.003009875,1.002664748,0.996767086,1.008597304,0.441725593
./FBXO31_nkr_eqtl_table/OR.txt,4,Weighted mode,0.002637529,0.002654981,1.00264101,0.997437056,1.007872116,0.393729231
./FBXO4_bin_eqtl_table/OR.txt,1,Wald ratio,0.614727116,0.47812109,1.849151926,0.724415453,4.720168285,0.198542794
./FBXO4_cd4et_eqtl_table/OR.txt,7,MR Egger,-3.105629565,4.628906621,0.044796307,5.14E-06,390.3436136,0.532011525
./FBXO4_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.068833828,0.175946816,0.933481786,0.661206166,1.317876767,0.695634987
./FBXO4_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.085658301,0.136350225,0.917907826,0.702644122,1.199120222,0.529858087
./FBXO4_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.072668261,0.23157719,0.929909266,0.590633522,1.464074102,0.764298398
./FBXO4_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.068775381,0.239437088,0.933536347,0.583872831,1.492602607,0.783592373
./FBXO4_cd4nc_eqtl_table/OR.txt,4,MR Egger,-7.944839938,9.123855107,0.000354487,6.07E-12,20700.56083,0.475687992
./FBXO4_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.199889614,0.212817146,1.22126794,0.804743253,1.85338041,0.347599728
./FBXO4_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.101451249,0.171365438,1.106775961,0.791025551,1.548563162,0.553839219
./FBXO4_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.205715351,0.302015976,1.228403491,0.679610145,2.220354049,0.544648353
./FBXO4_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.20344443,0.275526569,1.225617048,0.714203284,2.103234724,0.513799494
./FBXO4_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.172549616,0.307569247,1.188330779,0.650323005,2.171428705,0.574790293
./FBXO4_monoc_eqtl_table/OR.txt,3,MR Egger,-1.219413822,2.386573979,0.295403275,0.002747404,31.7620181,0.699281737
./FBXO4_monoc_eqtl_table/OR.txt,3,Weighted median,-0.278526871,0.217179928,0.756897929,0.494504252,1.158522849,0.199677614
./FBXO4_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.322755142,0.172246054,0.724151147,0.516666641,1.01495789,0.060957608
./FBXO4_monoc_eqtl_table/OR.txt,3,Simple mode,-0.261079118,0.241862518,0.770219979,0.479443293,1.237349285,0.393261208
./FBXO4_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.260806037,0.233344299,0.77043034,0.487648284,1.217194705,0.379944579
./FBXO4_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.220715353,0.281020289,1.246968434,0.718863049,2.16304104,0.432214872
./FBXO4_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.113184841,0.26913348,0.892985585,0.526930583,1.513336444,0.67408166
./FBXO4_plasma_eqtl_table/OR.txt,4,MR Egger,-1.356065115,3.736097415,0.257672697,0.000170152,390.2102978,0.751403496
./FBXO4_plasma_eqtl_table/OR.txt,4,Weighted median,0.151193436,0.20012341,1.163221645,0.785803556,1.721912031,0.449948432
./FBXO4_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.141053238,0.16675769,1.151485949,0.830446447,1.596635033,0.397632261
./FBXO4_plasma_eqtl_table/OR.txt,4,Simple mode,0.196351579,0.25636489,1.216954686,0.736295604,2.011391484,0.49947809
./FBXO4_plasma_eqtl_table/OR.txt,4,Weighted mode,0.212948435,0.242305494,1.237320847,0.769533853,1.989467873,0.44419036
./FBXO5_bmem_eqtl_table/OR.txt,5,MR Egger,1.272776331,1.715109789,3.570752405,0.123830838,102.9652464,0.511848526
./FBXO5_bmem_eqtl_table/OR.txt,5,Weighted median,0.07245425,0.213750391,1.075143617,0.707161282,1.634611264,0.73463487
./FBXO5_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.042823891,0.171473538,0.958080102,0.684605837,1.340797042,0.802788018
./FBXO5_bmem_eqtl_table/OR.txt,5,Simple mode,0.131603748,0.271459752,1.140656242,0.670013534,1.941896089,0.653170114
./FBXO5_bmem_eqtl_table/OR.txt,5,Weighted mode,0.108432466,0.230525168,1.114529637,0.709356638,1.751130878,0.662590671
./FBXO5_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.034668362,0.220160727,1.035276315,0.672437127,1.593899274,0.874875695
./FBXO5_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.082123427,0.334704724,1.085589793,0.563325406,2.092050502,0.806177059
./FBXO5_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.072075244,0.269767079,1.074736208,0.633390444,1.823611213,0.789333784
./FBXO5_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.278588679,0.412777568,0.756851148,0.337013358,1.6997061,0.499731452
./FBXO5_nk_eqtl_table/OR.txt,1,Wald ratio,-0.3291511,0.309500288,0.719534287,0.392283038,1.319785818,0.287558862
./FBXW11_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.234269439,0.343785641,1.263985014,0.644326034,2.479580259,0.49559284
./FBXW11_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.199270904,0.320396356,1.220512563,0.651351429,2.287015659,0.533973944
./FBXW11_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-3.47561146,4.823712624,0.030942908,2.42E-06,394.9919099,0.60251401
./FBXW11_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.017723502,0.279750622,1.017881496,0.588259138,1.761269263,0.9494841
./FBXW11_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.044467664,0.219389759,0.956506529,0.622213753,1.470402632,0.839378928
./FBXW11_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.037371071,0.322294542,1.03807815,0.551934316,1.952417549,0.918282948
./FBXW11_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.071401509,0.296905253,1.074012364,0.600175728,1.921941368,0.832357397
./FBXW11_cd8et_eqtl_table/OR.txt,4,MR Egger,1.940942718,3.223080541,6.965314205,0.012571849,3859.066443,0.608220042
./FBXW11_cd8et_eqtl_table/OR.txt,4,Weighted median,0.017594658,0.200515936,1.017750356,0.68700303,1.507731033,0.930077816
./FBXW11_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.011822562,0.158200179,1.011892725,0.742115944,1.379739775,0.940428218
./FBXW11_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.018457234,0.218266508,0.981712058,0.640017608,1.505831327,0.937935994
./FBXW11_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.025093566,0.228387307,1.02541106,0.655376398,1.604372458,0.919447784
./FBXW11_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.066316601,0.45868982,1.068564972,0.434866824,2.625702944,0.885043821
./FBXW11_cd8s100b_eqtl_table/OR.txt,3,MR Egger,25.11445377,16.99294093,80736270960,0.00027694,2.35E+25,0.378700741
./FBXW11_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.431463471,0.286598457,0.64955779,0.370390862,1.139135345,0.132204995
./FBXW11_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.405616583,0.240448177,0.666565691,0.41607281,1.067865552,0.091618941
./FBXW11_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.621956746,0.402163684,0.536892846,0.244095053,1.180908519,0.262029788
./FBXW11_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.007239479,0.320358314,1.007265747,0.537587997,1.887289693,0.984022793
./FBXW11_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.008535526,0.403429952,0.991500799,0.449662386,2.18624876,0.983120103
./FBXW11_mononc_eqtl_table/OR.txt,3,MR Egger,8.147515496,7.384886503,3454.784967,0.001787634,6676722378,0.46876754
./FBXW11_mononc_eqtl_table/OR.txt,3,Weighted median,0.00340219,0.2975042,1.003407984,0.560062977,1.797704227,0.990875774
./FBXW11_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.019074184,0.198934275,1.019257259,0.690156431,1.505289688,0.923614418
./FBXW11_mononc_eqtl_table/OR.txt,3,Simple mode,-0.211130603,0.325940116,0.809668314,0.427426374,1.533744336,0.58356968
./FBXW11_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.146773512,0.277942997,0.863489525,0.500803342,1.488836233,0.650189156
./FBXW11_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.090944853,0.423067206,0.913068062,0.398456647,2.092306134,0.829794217
./FBXW11_plasma_eqtl_table/OR.txt,3,MR Egger,-2.693471425,3.688884951,0.067645704,4.90E-05,93.38615285,0.59849583
./FBXW11_plasma_eqtl_table/OR.txt,3,Weighted median,0.395900291,0.243983164,1.48572117,0.920989438,2.396734756,0.104663361
./FBXW11_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.47490554,0.17297367,1.607862311,1.145541151,2.256768524,0.006041203
./FBXW11_plasma_eqtl_table/OR.txt,3,Simple mode,0.373469335,0.263864863,1.452766014,0.866142533,2.436699516,0.292601519
./FBXW11_plasma_eqtl_table/OR.txt,3,Weighted mode,0.369469318,0.268613631,1.446966532,0.854692607,2.449666849,0.302781518
./FDPS_bmem_eqtl_table/OR.txt,1,Wald ratio,0.148611669,0.317916102,1.160222351,0.622193656,2.163499889,0.640173936
./FDPS_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.218875999,0.256673863,0.803421337,0.485800725,1.328704984,0.393803656
./FDPS_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.096721906,0.603846572,0.907808427,0.27796469,2.964823123,0.872742203

./FDPS_mononc_eqtl_table/OR.txt,3,MR Egger,-0.787127838,2.791662661,0.455150185,0.001913566,108.2594844,0.825042769
./FDPS_mononc_eqtl_table/OR.txt,3,Weighted median,-0.143101652,0.255280549,0.866665966,0.525475597,1.429390634,0.575093285
./FDPS_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.146185608,0.195351639,0.863997324,0.589149787,1.267065509,0.454266949
./FDPS_mononc_eqtl_table/OR.txt,3,Simple mode,-0.253705022,0.302608575,0.775920648,0.428777205,1.404115808,0.490044163
./FDPS_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.156364315,0.298453408,0.855247554,0.476478349,1.535113569,0.652608372
./FDPS_plasma_eqtl_table/OR.txt,4,MR Egger,-3.782730578,7.698740533,0.022760457,6.37E-09,81373.1681,0.671810863
./FDPS_plasma_eqtl_table/OR.txt,4,Weighted median,-0.115801609,0.462623838,0.890651903,0.359678633,2.20547105,0.802343886
./FDPS_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.184754405,0.228185908,0.831308424,0.531528327,1.300163435,0.418132081
./FDPS_plasma_eqtl_table/OR.txt,4,Simple mode,-0.045361268,0.346442018,0.955652173,0.484621249,1.884504811,0.904114067
./FDPS_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.142141811,0.244560636,0.867498227,0.537148516,1.401015087,0.601884403
./FERMT2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.793421754,0.382768961,2.21094882,1.044141055,4.681642068,0.038186457
./FGFR1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.304766737,0.288329461,0.737295338,0.418996597,1.297395776,0.290507635
./FGFR1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.015312205,0.509130815,0.984804431,0.363052219,2.671350614,0.976007089
./FGFR1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.203144372,0.254323482,1.225249347,0.744286191,2.017014396,0.424427427
./FGFR1_cd4nc_eqtl_table/OR.txt,10,MR Egger,0.199647166,0.648847125,1.220971882,0.342291283,4.355274029,0.766172522
./FGFR1_cd4nc_eqtl_table/OR.txt,10,Weighted median,-0.065362427,0.152549139,0.936727906,0.694641955,1.263181938,0.668310414
./FGFR1_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,0.011961596,0.118446717,1.012033422,0.802363148,1.276493878,0.919560664
./FGFR1_cd4nc_eqtl_table/OR.txt,10,Simple mode,-0.05971934,0.225190047,0.942028886,0.605868791,1.464703968,0.796833152
./FGFR1_cd4nc_eqtl_table/OR.txt,10,Weighted mode,-0.090410949,0.188162286,0.913555683,0.63178317,1.320997497,0.642339876
./FGFR1_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.130559788,0.415808346,0.877604021,0.38846813,1.982630641,0.783253325
./FGFR1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.157387424,0.12857707,1.170448986,0.909715257,1.505911677,0.220925557
./FGFR1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.165194949,0.113539606,1.179623062,0.944270432,1.473635647,0.145681888
./FGFR1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.321448201,0.17812416,1.379123566,0.972704295,1.955354594,0.168895339
./FGFR1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.112918206,0.132588287,1.119540357,0.863332968,1.451781246,0.456995156
./FGFR1_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.413595409,0.825831911,1.512245163,0.299681469,7.631053852,0.650932756
./FGFR1_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.072867551,0.221463505,1.075588067,0.696838976,1.660196587,0.742135014
./FGFR1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.076242624,0.181582726,1.079224388,0.756041116,1.540558121,0.674574449
./FGFR1_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.041551328,0.263872029,0.959300095,0.571928953,1.609040193,0.882505352
./FGFR1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.053685752,0.247637554,1.05515297,0.649414654,1.714386617,0.838978888
./FGFR1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.977879275,1.724833238,2.65881165,0.090464853,78.14393305,0.62789883
./FGFR1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.294769331,0.268265721,1.342816577,0.793714478,2.271794717,0.271857009
./FGFR1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.339245366,0.200542429,1.403887769,0.947604749,2.07987652,0.090714852
./FGFR1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.319300519,0.297233315,1.376164826,0.768529156,2.464226131,0.36142812
./FGFR1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.256716336,0.256769864,1.292678388,0.781490256,2.138244722,0.391088428
./FGFR1_nk_eqtl_table/OR.txt,17,MR Egger,0.104163507,0.120843669,1.109781897,0.875736455,1.406377286,0.40227484
./FGFR1_nk_eqtl_table/OR.txt,17,Weighted median,0.050855248,0.06892329,1.052170579,0.919215766,1.204355895,0.460603855
./FGFR1_nk_eqtl_table/OR.txt,17,Inverse variance weighted,0.050388756,0.053897655,1.051679864,0.946247944,1.168859118,0.349841379
./FGFR1_nk_eqtl_table/OR.txt,17,Simple mode,0.120614056,0.128501183,1.128189411,0.877000021,1.451324191,0.361879153
./FGFR1_nk_eqtl_table/OR.txt,17,Weighted mode,0.049374518,0.069027106,1.050613751,0.917668917,1.202818613,0.484736724
./FGFR2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.252783896,0.358666962,0.776635697,0.384515514,1.568631134,0.480942654
./FGFR2_cd8et_eqtl_table/OR.txt,3,MR Egger,22.50893852,34.11824873,5963590206,5.41E-20,6.57E+38,0.628731574
./FGFR2_cd8et_eqtl_table/OR.txt,3,Weighted median,0.292993058,0.409731265,1.340433485,0.600447408,2.992371863,0.474555955
./FGFR2_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.160747057,0.370266775,1.174387878,0.568373889,2.426548643,0.664187879
./FGFR2_cd8et_eqtl_table/OR.txt,3,Simple mode,0.479918087,0.467547442,1.615942031,0.646310721,4.040268189,0.412599741
./FGFR2_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.346035701,0.364398131,1.413453076,0.691989404,2.887110101,0.442539314
./FIS1_bin_eqtl_table/OR.txt,7,MR Egger,-0.172706335,0.498643768,0.841384664,0.316621533,2.23588126,0.743177047
./FIS1_bin_eqtl_table/OR.txt,7,Weighted median,0.104564961,0.154961026,1.110227513,0.819419883,1.50424118,0.49981407
./FIS1_bin_eqtl_table/OR.txt,7,Inverse variance weighted,0.055761304,0.130299056,1.05734527,0.819037961,1.364990481,0.668688511
./FIS1_bin_eqtl_table/OR.txt,7,Simple mode,0.115733607,0.215007467,1.122696754,0.736621543,1.7111202,0.609757657
./FIS1_bin_eqtl_table/OR.txt,7,Weighted mode,0.110388496,0.195509882,1.116711824,0.761236745,1.638183268,0.592798449
./FIS1_bmem_eqtl_table/OR.txt,4,MR Egger,0.012087373,2.865974264,1.012160721,0.003678603,278.4941156,0.997017759
./FIS1_bmem_eqtl_table/OR.txt,4,Weighted median,-0.284349305,0.286472054,0.752503746,0.429199029,1.319345685,0.320909785
./FIS1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.525618188,0.239640803,0.591189785,0.36960731,0.945612688,0.028281561
./FIS1_bmem_eqtl_table/OR.txt,4,Simple mode,-0.293345884,0.371544807,0.745764148,0.360027916,1.544780666,0.487450868
./FIS1_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.179400736,0.296043436,0.835770909,0.46783207,1.493084925,0.58729575
./FIS1_cd4et_eqtl_table/OR.txt,6,MR Egger,0.172427537,0.620263224,1.188185718,0.352294297,4.007403221,0.794796801
./FIS1_cd4et_eqtl_table/OR.txt,6,Weighted median,0.093738404,0.146176355,1.098272405,0.824673893,1.462641518,0.521347753
./FIS1_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.019688409,0.1184128,1.019883504,0.808640626,1.286309799,0.867945055
./FIS1_cd4et_eqtl_table/OR.txt,6,Simple mode,0.119894761,0.195868582,1.127378201,0.767967657,1.654993665,0.56722243
./FIS1_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.104951869,0.179636734,1.110657152,0.781034364,1.579391849,0.584420952
./FIS1_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.120862969,0.250129276,0.886155382,0.542744638,1.446852362,0.649368119
./FIS1_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.064503447,0.116643769,1.066629255,0.848641587,1.340610672,0.580266683
./FIS1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.053931485,0.098301542,1.055412288,0.87045472,1.279670351,0.583257231
./FIS1_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.065834286,0.1487302,1.068049711,0.797975881,1.429529655,0.673535453
./FIS1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.072253082,0.141946854,1.074927354,0.813863391,1.419733127,0.628913218
./FIS1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.210378754,0.24862886,1.23414541,0.758104673,2.009108961,0.397465831
./FIS1_cd8et_eqtl_table/OR.txt,6,MR Egger,0.069197054,0.346073914,1.071647361,0.543835854,2.111718194,0.851274491
./FIS1_cd8et_eqtl_table/OR.txt,6,Weighted median,0.083183172,0.140291075,1.086740851,0.825482402,1.430685469,0.553226163
./FIS1_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.003209758,0.115517591,1.003214914,0.799951065,1.258127163,0.97783293
./FIS1_cd8et_eqtl_table/OR.txt,6,Simple mode,0.085483787,0.185886991,1.089243901,0.756649825,1.568033505,0.664914453
./FIS1_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.085483787,0.168334094,1.089243901,0.783134333,1.515004805,0.633180296
./FIS1_cd8nc_eqtl_table/OR.txt,9,MR Egger,-0.00100904,0.003279798,0.998991469,0.992590144,1.005434076,0.767298175
./FIS1_cd8nc_eqtl_table/OR.txt,9,Weighted median,-0.000356092,0.001035421,0.999643971,0.997617326,1.001674733,0.730913318
./FIS1_cd8nc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.000287591,0.000780512,0.999712451,0.998184256,1.001242985,0.712527173
./FIS1_cd8nc_eqtl_table/OR.txt,9,Simple mode,-0.000423557,0.001435076,0.999576533,0.996768926,1.002392048,0.775397184
./FIS1_cd8nc_eqtl_table/OR.txt,9,Weighted mode,-0.000459406,0.001276854,0.999540699,0.997042343,1.002045316,0.728313168
./FIS1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001215755,0.002587118,0.998784983,0.993733212,1.003862436,0.638407536
./FIS1_dc_eqtl_table/OR.txt,1,Wald ratio,0.001359185,0.003681717,1.001360109,0.994160137,1.008612225,0.711999944
./FIS1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.000576612,0.003647459,0.999423554,0.992304133,1.006594054,0.874389083
./FIS1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.0009791,0.002087789,1.000979579,0.996891873,1.005084046,0.639094721
./FIS1_nk_eqtl_table/OR.txt,7,MR Egger,-0.00103498,0.003539232,0.998965555,0.992059816,1.005919365,0.781703437

./FIS1_nk_eqtl_table/OR.txt,7,Weighted median,-0.000498174,0.001004871,0.99950195,0.997535322,1.001472455,0.620064083
./FIS1_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.000476731,0.000830117,0.999523383,0.997898451,1.001150961,0.565769609
./FIS1_nk_eqtl_table/OR.txt,7,Simple mode,-0.000417727,0.001362084,0.999582361,0.99691735,1.002254496,0.769449796
./FIS1_nk_eqtl_table/OR.txt,7,Weighted mode,-0.000417727,0.001190347,0.999582361,0.997252974,1.001917189,0.737635297
./FIS1_plasma_eqtl_table/OR.txt,3,MR Egger,-0.227813394,0.139800366,0.796272836,0.6054265,1.047278949,0.350398317
./FIS1_plasma_eqtl_table/OR.txt,3,Weighted median,0.003324007,0.002789077,1.003329537,0.99785971,1.008829348,0.23334179
./FIS1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.002307765,0.00202247,1.002310429,0.998345094,1.006291515,0.253843962
./FIS1_plasma_eqtl_table/OR.txt,3,Simple mode,0.003601927,0.002886472,1.003608422,0.997946553,1.009302413,0.33836958
./FIS1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.003601927,0.002295484,1.003608422,0.99910318,1.008133979,0.257174743
./FLT1_bin_eqtl_table/OR.txt,3,MR Egger,0.228259253,0.488194588,1.256411011,0.482583102,3.271081439,0.721568747
./FLT1_bin_eqtl_table/OR.txt,3,Weighted median,0.000313687,0.002758338,1.000313737,0.99492029,1.005736421,0.909457116
./FLT1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,9.57E-05,0.001541644,1.000095677,0.997078328,1.003122158,0.950515861
./FLT1_bin_eqtl_table/OR.txt,3,Simple mode,0.001288307,0.002238812,1.001289138,0.996905036,1.005692519,0.62310675
./FLT1_bin_eqtl_table/OR.txt,3,Weighted mode,0.001186238,0.0020676,1.001186942,0.997137846,1.005252481,0.624071327
./FLT1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,3.10E-05,0.002254714,1.000030971,0.995621346,1.004460127,0.989040513
./FNTB_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.000620513,0.002066918,1.000620706,0.996575232,1.004682601,0.764015646
./FNTB_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.002814471,0.005418025,0.997189486,0.986656032,1.007835395,0.639329724
./FNTB_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.000100195,0.001142612,1.0001002,0.997862963,1.002342453,0.930123491
./FNTB_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.000574667,0.000998211,0.999425498,0.99747204,1.001382781,0.564819755
./FNTB_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.000537068,0.001517752,1.000537212,0.997565243,1.003518036,0.741309734
./FNTB_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.000446987,0.001229751,1.000447087,0.998038602,1.002861385,0.734643573
./FNTB_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.001621359,0.002221615,1.001622674,0.997270726,1.005993614,0.465505582
./FNTB_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.005154138,0.004678379,0.994859122,0.985778337,1.004023557,0.385451562
./FNTB_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.00067428,0.001506158,1.000674508,0.997724802,1.003632934,0.654382586
./FNTB_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.00061043,0.001118349,1.000610617,0.998419717,1.002806325,0.585181551
./FNTB_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.002287134,0.002123455,1.002289752,0.998126918,1.006469947,0.360341057
./FNTB_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.000610409,0.0014387,0.999389777,0.996575616,1.002211885,0.69994983
./FNTB_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.57844455,0.469198858,1.783262497,0.710927224,4.473067038,0.217637508
./FOS_bin_eqtl_table/OR.txt,1,Wald ratio,0.026628635,0.288970002,1.026986345,0.58289246,1.809426311,0.926578728
./FOS_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.308995456,0.185371564,0.734184106,0.510520889,1.055835936,0.095534724
./FOS_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.048140561,0.273105105,1.049318138,0.614377669,1.792168907,0.860080897
./FOS_cd4sox4_eqtl_table/OR.txt,3,MR Egger,21.59761867,12.4775629,2397323320,0.057360199,1.00E+20,0.333513963
./FOS_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.03720493,0.310465088,0.963478669,0.524286755,1.770579053,0.904612971
./FOS_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.062466986,0.275924188,1.064459317,0.619808685,1.828102226,0.820896669
./FOS_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.165663962,0.354112873,0.847330922,0.423278387,1.696211556,0.685933894
./FOS_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.142542017,0.386300427,0.867151118,0.406695369,1.848929492,0.747534945
./FOS_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.051393932,0.291561728,1.052737518,0.594480684,1.864242712,0.860080897
./FOS_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.16659235,0.206270323,1.181272622,0.788441172,1.769827676,0.419297333
./FOS_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.171912184,0.373314369,0.842053116,0.405105259,1.750294359,0.645155609
./FOS_mononc_eqtl_table/OR.txt,1,Wald ratio,0.929317101,0.667176752,2.532778954,0.684991169,9.36503932,0.163647039
./FOS_plasma_eqtl_table/OR.txt,3,MR Egger,13.91843096,17.31539171,1108403.177,2.02E-09,6.08E+20,0.568967085
./FOS_plasma_eqtl_table/OR.txt,3,Weighted median,0.073025191,0.300738485,1.075757636,0.59665141,1.939582264,0.808145171
./FOS_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.200062449,0.333740758,1.221479035,0.635038636,2.349480723,0.548869744
./FOS_plasma_eqtl_table/OR.txt,3,Simple mode,0.033334222,0.40204656,1.033896032,0.470162436,2.273556803,0.94147332
./FOS_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.036139184,0.341810332,0.96450604,0.493571555,1.884776162,0.925446534
./FOXM1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.065410789,0.229775747,0.936682606,0.597039948,1.469540366,0.77589522
./FOXM1_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.699341615,9.659395646,0.496912356,2.98E-09,82894050.66,0.953988919
./FOXM1_cd8et_eqtl_table/OR.txt,3,Weighted median,0.139043641,0.256532209,1.14917425,0.695058344,1.899986481,0.587809957
./FOXM1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.122195565,0.182687815,1.129975064,0.789881336,1.616500591,0.503574336
./FOXM1_cd8et_eqtl_table/OR.txt,3,Simple mode,0.26061456,0.318843994,1.297727372,0.694669095,2.424314463,0.499597515
./FOXM1_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.222655199,0.320556099,1.249389708,0.666553579,2.341859219,0.55915286
./FOXM1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.252698139,0.30275348,0.776702303,0.429087267,1.405929546,0.403905599
./FOXM1_nk_eqtl_table/OR.txt,4,MR Egger,1.036844012,1.49482634,2.820302114,0.150616921,52.81016223,0.559648401
./FOXM1_nk_eqtl_table/OR.txt,4,Weighted median,0.235610126,0.196012533,1.265680757,0.861935842,1.858546427,0.229357479
./FOXM1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.247408692,0.156563253,1.280702419,0.942277668,1.740674475,0.114050193
./FOXM1_nk_eqtl_table/OR.txt,4,Simple mode,0.090240618,0.260200525,1.094437594,0.657209518,1.822544582,0.751634242
./FOXM1_nk_eqtl_table/OR.txt,4,Weighted mode,0.292036201,0.233225249,1.339151496,0.847821393,2.115217597,0.299242594
./FOXO1_bin_eqtl_table/OR.txt,5,MR Egger,0.787439577,2.06852721,2.197762017,0.03812543,126.6912355,0.728799874
./FOXO1_bin_eqtl_table/OR.txt,5,Weighted median,-0.14756339,0.238961187,0.862807743,0.540139782,1.378230647,0.536891579
./FOXO1_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.2381021,0.19046306,0.78812222,0.542585448,1.144772008,0.21125491
./FOXO1_bin_eqtl_table/OR.txt,5,Simple mode,-0.559137055,0.373107325,0.571702199,0.275153154,1.187859921,0.208345397
./FOXO1_bin_eqtl_table/OR.txt,5,Weighted mode,0.055425647,0.260668683,1.056990424,0.634140353,1.761800445,0.842012906
./FOXO1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.115130075,0.238933601,0.891250207,0.557975662,1.423587059,0.629912749
./FOXO1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.374857069,0.297869309,0.687387521,0.383398287,1.232404054,0.208224888
./FOXO1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,5.121117119,7.172239459,167.5224076,0.000131504,213405881.7,0.60524925
./FOXO1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.326026502,0.302655099,0.721786058,0.398825821,1.306272279,0.281381437
./FOXO1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.272268684,0.236701275,0.76164959,0.478928873,1.211265662,0.250035625
./FOXO1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.344535861,0.329417647,0.708549142,0.371504445,1.351375182,0.405386352
./FOXO1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.381449298,0.337464781,0.682871008,0.352438102,1.323105562,0.375652847
./FOXO1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.037524518,0.451515518,1.038237453,0.428507989,2.515558721,0.933765723
./FOXO1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.029019433,0.298900156,1.029444599,0.573025607,1.84940458,0.922657004
./FOXO1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,1.165949156,2.031513869,3.208967248,0.059855735,172.0381645,0.623956519
./FOXO1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.068631228,0.179210974,1.071041166,0.75380446,1.521786139,0.701746969
./FOXO1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.085937358,0.14641827,1.089738063,0.817877712,1.451964064,0.557250339
./FOXO1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.058639634,0.251596457,1.060393043,0.647595231,1.736321318,0.83070398
./FOXO1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.024829177,0.247505262,1.025139988,0.631106194,1.665190432,0.926420306
./FOXO1_dc_eqtl_table/OR.txt,1,Wald ratio,0.906829777,0.694694676,2.476459148,0.634592773,9.664229055,0.191768757
./FOXO1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.002366799,0.226260207,0.997636,0.640288256,1.554421121,0.991653868
./FOXO1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.374778346,0.352372448,0.687441636,0.344580224,1.37145422,0.287516359
./FOXO1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.198248048,0.331583019,0.820166387,0.428206054,1.57090937,0.549917605
./FOXO3_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.000969814,0.002301403,1.000970285,0.996465326,1.00549561,0.673462101

./FOXO3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.161794847,0.25369813,0.850615693,0.517346103,1.398574479,0.523639347
./FOXO3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.454095366,0.347249397,0.635022171,0.321517217,1.254219483,0.190977693
./FOXO3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.420918755,0.31229456,1.523360508,0.825985068,2.809526862,0.177714325
./FOXO3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.34317208,0.399608868,0.709516107,0.324196501,1.552802404,0.39046746
./FOXO3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.333856643,0.253524003,1.396342954,0.849548368,2.295070789,0.187884201
./FOXO3_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.016630127,0.385264614,0.98350739,0.462204072,2.092769937,0.965569632
./FOXO3_nk_eqtl_table/OR.txt,1,Wald ratio,0.061993818,0.305319555,1.063955768,0.584830914,1.935605402,0.839099324
./FOXO3_nkr_eqtl_table/OR.txt,1,Wald ratio,0.149150284,0.329885335,1.160847433,0.608094506,2.216048248,0.651177019
./FOXO3_plasma_eqtl_table/OR.txt,1,Wald ratio,0.046403721,0.53988945,1.047497223,0.363571391,3.01797792,0.931505836
./FOXP1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.145948499,0.308909399,0.86420221,0.471700551,1.583304191,0.636595797
./FOXP1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.035822145,0.21004337,0.964811875,0.639219646,1.456247411,0.864580432
./FOXP1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.432543008,0.237345276,0.648856947,0.407489649,1.033192717,0.068391135
./FOXP1_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.768486303,3.159512361,0.463714461,0.000948024,226.8202659,0.823510487
./FOXP1_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.244200374,0.252491688,0.783330659,0.477551112,1.284903136,0.33346304
./FOXP1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.233409893,0.193725361,0.791828942,0.541662806,1.157533923,0.228261428
./FOXP1_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.24050506,0.24780192,0.786230667,0.483745265,1.277859871,0.386729857
./FOXP1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.252884754,0.205586898,0.776557372,0.519008471,1.161910422,0.286070456
./FOXP1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.455188267,0.457876387,1.576470153,0.642589321,3.867568388,0.320159991
./FOXP1_cd8et_eqtl_table/OR.txt,1,Wald ratio,1.19682182,0.397348665,3.309581743,1.518948679,7.211126663,0.002595162
./FOXP1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.82443353,0.342838034,0.43848331,0.223935755,0.858583806,0.016184338
./FOXP1_monoc_eqtl_table/OR.txt,4,MR Egger,1.485732767,2.159535408,4.418201737,0.064122714,304.4242127,0.562538685
./FOXP1_monoc_eqtl_table/OR.txt,4,Weighted median,-0.166265496,0.200000695,0.846821377,0.572199908,1.253244599,0.405790288
./FOXP1_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.216757494,0.164094771,0.805125194,0.583691176,1.110564292,0.186525137
./FOXP1_monoc_eqtl_table/OR.txt,4,Simple mode,-0.093594507,0.290464671,0.91065195,0.515351925,1.609166347,0.768432343
./FOXP1_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.093594507,0.267813704,0.91065195,0.538746914,1.539288585,0.749824826
./FOXP1_mononc_eqtl_table/OR.txt,4,MR Egger,-0.220414275,4.489654803,0.802186403,0.000120949,5320.428579,0.96530633
./FOXP1_mononc_eqtl_table/OR.txt,4,Weighted median,-0.114732601,0.232586685,0.891604526,0.56518481,1.406546349,0.621807952
./FOXP1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.12491965,0.186151832,0.882567814,0.612762878,1.27117026,0.502180248
./FOXP1_mononc_eqtl_table/OR.txt,4,Simple mode,0.007728662,0.286084958,1.007758606,0.575222788,1.765537507,0.980144155
./FOXP1_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.22512025,0.261448047,0.798420203,0.478280249,1.332847889,0.452530263
./FOXP1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.100516226,0.343923164,0.904370438,0.460885505,1.774596684,0.770085079
./FOXP1_nkr_eqtl_table/OR.txt,6,MR Egger,1.021579999,0.911781092,2.777579872,0.465096233,16.58785729,0.325257715
./FOXP1_nkr_eqtl_table/OR.txt,6,Weighted median,0.036023265,0.184870164,1.036679965,0.721572619,1.489393196,0.845504814
./FOXP1_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,0.112000364,0.139446283,1.118513268,0.851024509,1.470077439,0.421871125
./FOXP1_nkr_eqtl_table/OR.txt,6,Simple mode,-0.037814242,0.260048665,0.962891789,0.578388422,1.603006841,0.890065644
./FOXP1_nkr_eqtl_table/OR.txt,6,Weighted mode,-0.030097875,0.233697835,0.970350556,0.613763483,1.534109191,0.902544214
./FOXP1_plasma_eqtl_table/OR.txt,12,MR Egger,-1.714496567,1.294215169,0.180054343,0.014247721,2.275421167,0.214732241
./FOXP1_plasma_eqtl_table/OR.txt,12,Weighted median,0.002374953,0.118518755,1.002377776,0.794595732,1.264493584,0.984012559
./FOXP1_plasma_eqtl_table/OR.txt,12,Inverse variance weighted,-0.047609957,0.087191876,0.953505623,0.80371863,1.131208036,0.585040767
./FOXP1_plasma_eqtl_table/OR.txt,12,Simple mode,0.071401143,0.199417321,1.074011971,0.726543584,1.587656598,0.727082877
./FOXP1_plasma_eqtl_table/OR.txt,12,Weighted mode,0.086033814,0.19407256,1.089843179,0.74501688,1.594270126,0.66613583
./FSCN1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.17762529,0.596934157,0.837256093,0.259858965,2.697608547,0.76603701
./FSCN1_bmem_eqtl_table/OR.txt,3,MR Egger,4.522036737,6.160536266,92.02283353,0.000524736,16138008.41,0.596890037
./FSCN1_bmem_eqtl_table/OR.txt,3,Weighted median,0.364608663,0.301883295,1.439950392,0.796854962,2.602050848,0.227131825
./FSCN1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.256969095,0.228121775,1.293005166,0.826835444,2.022001321,0.259972641
./FSCN1_bmem_eqtl_table/OR.txt,3,Simple mode,0.42968804,0.365074055,1.536778035,0.751369973,3.14317422,0.360304111
./FSCN1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.426822136,0.34625734,1.532380083,0.777367357,3.020693751,0.342934749
./FSCN1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.181033836,0.294546944,0.834407125,0.46844066,1.486282705,0.538807064
./FSCN1_cd8et_eqtl_table/OR.txt,3,MR Egger,-6.727389026,8.735120862,0.001197656,4.39E-11,32645.02874,0.582202076
./FSCN1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.058682681,0.223223824,0.943005956,0.608839023,1.460583502,0.792637541
./FSCN1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.022395834,0.17663224,0.977853091,0.691705478,1.382375447,0.89910378
./FSCN1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.129318777,0.262062168,0.878693814,0.525733616,1.468619837,0.670547068
./FSCN1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.119741068,0.236617702,0.887150119,0.557935584,1.41062043,0.663087029
./FSCN1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.27722304,0.298573642,0.75788544,0.422136153,1.360675543,0.35315276
./FSCN1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.02414977,0.325538901,0.976139502,0.515712409,1.84763506,0.940863996
./FXN_bin_eqtl_table/OR.txt,1,Wald ratio,0.269059825,0.442827629,1.308733434,0.549425371,3.117408284,0.54345616
./FXN_bmem_eqtl_table/OR.txt,1,Wald ratio,0.45235194,0.298962621,1.572005103,0.874927024,2.824464186,0.130261398
./FXN_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.199014021,0.28285397,0.819538403,0.470759561,1.426722364,0.481686388
./FXN_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-0.613230857,1.434230149,0.541598213,0.032571359,9.005722745,0.742777779
./FXN_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.175134958,0.19003962,0.839343737,0.578328858,1.218161431,0.356752515
./FXN_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.210055512,0.150626105,0.81053925,0.603335002,1.088903967,0.16315183
./FXN_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.155615977,0.223222674,0.855887808,0.552593617,1.325646763,0.557853942
./FXN_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.144218757,0.21093763,0.86569835,0.572549255,1.308941766,0.564745284
./FXN_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.243451562,0.195280086,1.275644527,0.869969256,1.870490191,0.212515259
./FXN_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.391427453,0.48160441,1.47909062,0.575499344,3.801410178,0.416357278
./FXN_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.215218754,0.361346851,0.806365026,0.397143111,1.637255026,0.551441425
./FXN_nk_eqtl_table/OR.txt,3,MR Egger,6.233706079,6.565847705,509.6407568,0.001313112,197800119.3,0.516516239
./FXN_nk_eqtl_table/OR.txt,3,Weighted median,-0.146910398,0.269710522,0.863371333,0.508880013,1.464805142,0.585962219
./FXN_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.159412978,0.209340295,0.852644163,0.565683833,1.285173848,0.446357499
./FXN_nk_eqtl_table/OR.txt,3,Simple mode,-0.412087653,0.340565964,0.662266224,0.339732429,1.291005841,0.349882456
./FXN_nk_eqtl_table/OR.txt,3,Weighted mode,-0.000622669,0.256369154,0.999377525,0.604649571,1.651792188,0.998282583
./FXN_nkr_eqtl_table/OR.txt,1,Wald ratio,0.216641031,0.269677632,1.241898219,0.732034872,2.106882126,0.421782096
./FXN_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.180899761,0.273564435,0.834519006,0.488172695,1.426589358,0.508439629
./FXR1_cd4et_eqtl_table/OR.txt,4,MR Egger,0.930264371,7.28505627,2.535179316,1.60E-06,4028782.018,0.910071933
./FXR1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.035925446,0.318390656,1.036578563,0.555370267,1.934736482,0.910161776
./FXR1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.1853645,0.310039782,0.830801402,0.452466083,1.52548665,0.549924494
./FXR1_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.084134914,0.39912267,0.91930722,0.42045604,2.010021702,0.84655017
./FXR1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.037137515,0.264985482,1.037835729,0.617402554,1.744571664,0.897422615
./FXR1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.382630001,0.290463651,1.466135462,0.829710235,2.590727585,0.187735508
./FXR1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.280493618,0.406569146,1.323783094,0.596675473,2.936942708,0.490254657
./FXR1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.519007887,0.351314003,1.680359717,0.844029731,3.345390185,0.139586307

./GADD45G_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.250612788,0.312144884,0.778323689,0.422140636,1.435037791,0.422047979
./GADD45G_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.136129073,0.255008779,1.145829779,0.695107942,1.888808636,0.593465298
./GADD45G_cd4nc_eqtl_table/OR.txt,8,MR Egger,-0.793251846,0.468033741,0.452371359,0.180757671,1.132122609,0.14103672
./GADD45G_cd4nc_eqtl_table/OR.txt,8,Weighted median,-0.260186915,0.146563774,0.770907478,0.578421803,1.027448025,0.075857096
./GADD45G_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.157791583,0.103321189,0.854027757,0.697466278,1.045732867,0.126712578
./GADD45G_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.081313113,0.213302274,0.921904986,0.606903444,1.400402009,0.714353433
./GADD45G_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.309406608,0.157173626,0.733882307,0.539308824,0.998654604,0.089680564
./GADD45G_cd8et_eqtl_table/OR.txt,6,MR Egger,-3.248677868,1.199841255,0.038825506,0.003696508,0.407795682,0.053670938
./GADD45G_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.359111904,0.178100143,0.698296205,0.492535774,0.990014565,0.043763577
./GADD45G_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.255563702,0.183899636,0.774479799,0.540096751,1.110576872,0.164622675
./GADD45G_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.37008573,0.216108326,0.690675117,0.452187641,1.054942845,0.147480816
./GADD45G_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.383227966,0.176490439,0.681657487,0.48231916,0.963380616,0.081999976
./GADD45G_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.359002221,0.227448703,0.698372801,0.447176603,1.090675509,0.114476584
./GADD45G_dc_eqtl_table/OR.txt,1,Wald ratio,0.172439286,0.309034451,1.188199678,0.648386547,2.177433327,0.576848665
./GADD45G_monoc_eqtl_table/OR.txt,10,MR Egger,0.13612735,0.547869327,1.145827805,0.391528671,3.35332111,0.810032642
./GADD45G_monoc_eqtl_table/OR.txt,10,Weighted median,-0.149589665,0.119953239,0.861061228,0.680656154,1.089281914,0.212373121
./GADD45G_monoc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.150738618,0.085822518,0.860072477,0.726911347,1.017627072,0.079020237
./GADD45G_monoc_eqtl_table/OR.txt,10,Simple mode,-0.326554022,0.189234258,0.721405403,0.497851636,1.045343065,0.118489176
./GADD45G_monoc_eqtl_table/OR.txt,10,Weighted mode,-0.186126392,0.158182451,0.830168662,0.608861782,1.131915367,0.269514794
./GADD45G_nk_eqtl_table/OR.txt,15,MR Egger,-0.270968727,0.419627197,0.762640346,0.335062555,1.735855853,0.529683509
./GADD45G_nk_eqtl_table/OR.txt,15,Weighted median,-0.135695654,0.115161407,0.873108319,0.696691894,1.094196936,0.238673675
./GADD45G_nk_eqtl_table/OR.txt,15,Inverse variance weighted,-0.10102392,0.106251304,0.903911411,0.733977814,1.113188741,0.341705052
./GADD45G_nk_eqtl_table/OR.txt,15,Simple mode,0.339655306,0.247134589,1.404463398,0.865257189,2.279689161,0.190927932
./GADD45G_nk_eqtl_table/OR.txt,15,Weighted mode,-0.156381989,0.129422943,0.855232439,0.663616433,1.102176631,0.24694555
./GADD45G_nkr_eqtl_table/OR.txt,3,MR Egger,-55.78941825,56.01634108,5.90E-25,1.23E-72,2.84E+23,0.501292092
./GADD45G_nkr_eqtl_table/OR.txt,3,Weighted median,0.024523363,0.286015225,1.024826534,0.585045019,1.795194198,0.931671944
./GADD45G_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.103209505,0.192262221,1.108723668,0.760617674,1.616144635,0.591394471
./GADD45G_nkr_eqtl_table/OR.txt,3,Simple mode,-0.076162077,0.290123651,0.926666003,0.524765159,1.636369846,0.817490969
./GADD45G_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.049764316,0.298715422,0.95145364,0.529804852,1.708674479,0.883008908
./GAPDH_bin_eqtl_table/OR.txt,5,MR Egger,-3.813076089,1.378294092,0.022080154,0.001481748,0.329025617,0.069771063
./GAPDH_bin_eqtl_table/OR.txt,5,Weighted median,-0.005511897,0.230274446,0.994503265,0.633275443,1.56177972,0.980903492
./GAPDH_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.049785836,0.256035194,0.951433165,0.576018894,1.57151975,0.845824176
./GAPDH_bin_eqtl_table/OR.txt,5,Simple mode,0.395213184,0.378801052,1.484700671,0.706637922,3.119470404,0.355700336
./GAPDH_bin_eqtl_table/OR.txt,5,Weighted mode,-0.004973354,0.351421487,0.995038992,0.49969395,1.98141802,0.989386363
./GAPDH_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.318198378,0.294593157,0.727458463,0.408362114,1.295898413,0.280085093
./GAPDH_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.051196368,0.35173801,0.950092085,0.476826366,1.893089463,0.88427462
./GAPDH_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.079885121,0.382307366,1.083162628,0.511996589,2.291502141,0.834483193
./GAPDH_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-1.208808986,9.397930532,0.298552648,2.99E-09,29833272.54,0.91856192
./GAPDH_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.192340786,0.292545,1.212083507,0.683145499,2.15056153,0.510876063
./GAPDH_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.205986704,0.253190577,1.228736867,0.748063937,2.018269044,0.415894846
./GAPDH_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.248723043,0.363017799,1.282386818,0.629523659,2.612317948,0.563997245
./GAPDH_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.152227939,0.323516956,1.164425624,0.617630254,2.195305401,0.684293817
./GAPDH_cd8et_eqtl_table/OR.txt,16,MR Egger,-0.396225207,0.259527295,0.672855147,0.404582865,1.119014392,0.149102891
./GAPDH_cd8et_eqtl_table/OR.txt,16,Weighted median,-0.227604591,0.099694514,0.796439117,0.655074809,0.968309662,0.022429177
./GAPDH_cd8et_eqtl_table/OR.txt,16,Inverse variance weighted,-0.244895471,0.066020885,0.782786358,0.687773022,0.890925441,0.000207781
./GAPDH_cd8et_eqtl_table/OR.txt,16,Simple mode,-0.263979105,0.149522354,0.767989586,0.572900675,1.029511799,0.097824708
./GAPDH_cd8et_eqtl_table/OR.txt,16,Weighted mode,-0.236101115,0.112610866,0.78970082,0.633295328,0.98473391,0.053394611
./GAPDH_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.110239328,0.479173448,1.116545259,0.436511469,2.855992121,0.818044036
./GAPDH_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.277621763,0.322489927,1.319986835,0.701553236,2.483582363,0.389309886
./GAPDH_dc_eqtl_table/OR.txt,3,MR Egger,3.778624991,4.39405301,43.7558357,0.007956875,240618.7212,0.547849137
./GAPDH_dc_eqtl_table/OR.txt,3,Weighted median,0.297375126,0.242144579,1.346320244,0.837588584,2.164043582,0.21941351
./GAPDH_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.384889224,0.177741389,1.469451532,1.037191004,2.081861294,0.030353614
./GAPDH_dc_eqtl_table/OR.txt,3,Simple mode,0.262642874,0.261724944,1.300362243,0.77853758,2.171946486,0.421302162
./GAPDH_dc_eqtl_table/OR.txt,3,Weighted mode,0.263745303,0.259032203,1.301796591,0.783520687,2.162896771,0.415709911
./GAPDH_monoc_eqtl_table/OR.txt,3,MR Egger,2.251089787,5.157514711,9.498081084,0.000386786,233238.9213,0.738003045
./GAPDH_monoc_eqtl_table/OR.txt,3,Weighted median,0.58838702,0.227022948,1.801080964,1.154216828,2.810470754,0.009548877
./GAPDH_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.348704827,0.286550237,1.417230801,0.80820977,2.485175528,0.223639817
./GAPDH_monoc_eqtl_table/OR.txt,3,Simple mode,0.594075031,0.33303044,1.811354722,0.943022976,3.479242832,0.216382379
./GAPDH_monoc_eqtl_table/OR.txt,3,Weighted mode,0.600322024,0.286473723,1.822705662,1.039597405,3.195713948,0.171098607
./GAPDH_mononc_eqtl_table/OR.txt,9,MR Egger,0.548564957,0.253575576,1.730767508,1.052909019,2.845028502,0.067277389
./GAPDH_mononc_eqtl_table/OR.txt,9,Weighted median,0.26467122,0.090234985,1.303002504,1.091781373,1.555087463,0.0033556
./GAPDH_mononc_eqtl_table/OR.txt,9,Inverse variance weighted,0.279320196,0.06803093,1.322230648,1.157172551,1.510832491,4.03E-05
./GAPDH_mononc_eqtl_table/OR.txt,9,Simple mode,0.270148841,0.127447202,1.310159442,1.020560846,1.681935741,0.066857217
./GAPDH_mononc_eqtl_table/OR.txt,9,Weighted mode,0.270148841,0.101392665,1.310159442,1.074031385,1.598200748,0.028610366
./GAPDH_nk_eqtl_table/OR.txt,10,MR Egger,-0.721464323,0.303301767,0.486040015,0.268223206,0.880739961,0.044636059
./GAPDH_nk_eqtl_table/OR.txt,10,Weighted median,-0.394283014,0.108557522,0.674163232,0.544952983,0.834009679,0.000281212
./GAPDH_nk_eqtl_table/OR.txt,10,Inverse variance weighted,-0.347421201,0.083683431,0.706507684,0.599631052,0.832433719,3.30E-05
./GAPDH_nk_eqtl_table/OR.txt,10,Simple mode,-0.380351566,0.164549734,0.683621029,0.49516262,0.943806524,0.046125485
./GAPDH_nk_eqtl_table/OR.txt,10,Weighted mode,-0.402124231,0.115361726,0.668897643,0.533533609,0.838605195,0.006875809
./GAPDH_nkr_eqtl_table/OR.txt,1,Wald ratio,0.312956064,0.630817396,1.367461449,0.397148096,4.70844714,0.619815411
./GAPDH_plasma_eqtl_table/OR.txt,1,Wald ratio,0.375200647,0.666363139,1.455283383,0.394210162,5.372387449,0.57339585
./GEMIN2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.130858789,0.230500688,1.139806816,0.72547943,1.790760046,0.570228238
./GEMIN2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.111170433,0.291439123,1.117585364,0.631251926,1.978603145,0.702866873
./GEMIN2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,1.324529518,0.710112381,3.760415729,0.934923333,15.12501182,0.06214787
./GEMIN2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.128901602,0.299448337,0.879060459,0.488790971,1.580936098,0.666858457
./GEMIN2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.002639179,0.198360154,1.002642665,0.679670795,1.479087113,0.98938447
./GEMIN2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.372756552,0.289060939,0.688832907,0.390895119,1.213856993,0.197209327
./GGCT_bin_eqtl_table/OR.txt,1,Wald ratio,0.860254971,0.50236624,2.363763309,0.883041695,6.327421468,0.086821871
./GGCT_bmem_eqtl_table/OR.txt,5,MR Egger,5.148655715,5.051478125,172.199849,0.008632325,3435087.102,0.383123859
./GGCT_bmem_eqtl_table/OR.txt,5,Weighted median,-0.343171078,0.243604265,0.709516819,0.440151877,1.143728205,0.158916913
./GGCT_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.332758908,0.175228723,0.716943023,0.508542135,1.010746726,0.057564805

./GGCT_bmem_eqtl_table/OR.txt,5,Simple mode,-0.429741409,0.313355608,0.650677332,0.352072415,1.202539514,0.24214489
./GGCT_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.413594542,0.290104901,0.661269014,0.374486267,1.167670881,0.227101931
./GGCT_cd4et_eqtl_table/OR.txt,6,MR Egger,2.05839966,2.498394529,7.833423634,0.058516084,1048.643746,0.456291758
./GGCT_cd4et_eqtl_table/OR.txt,6,Weighted median,0.066309565,0.188941186,1.068557454,0.737849681,1.547490041,0.725623255
./GGCT_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.053262255,0.138845618,1.05470621,0.803422014,1.384583906,0.701269198
./GGCT_cd4et_eqtl_table/OR.txt,6,Simple mode,-0.204045647,0.2699643,0.815425149,0.480381031,1.384147437,0.483820181
./GGCT_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.194125636,0.212630179,1.214248827,0.800411335,1.842053142,0.403131483
./GGCT_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.287291631,0.425807239,1.332812846,0.578515143,3.070602568,0.49986715
./GGCT_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-0.996447927,0.816378104,0.369188499,0.074530338,1.828787461,0.309434575
./GGCT_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.207156198,0.161278108,0.812892668,0.592584802,1.11510536,0.198979057
./GGCT_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.19549228,0.129235918,0.822429693,0.638397161,1.059513795,0.130361568
./GGCT_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.017381652,0.23051598,0.982768537,0.625506866,1.544082168,0.943514455
./GGCT_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.304745217,0.201271421,0.737311205,0.496964242,1.09389724,0.204563771
./GGCT_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.18425843,0.309743316,0.831720834,0.453230102,1.526287734,0.551927299
./GGCT_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.382315225,0.576338155,0.682279948,0.220482267,2.111307786,0.507104965
./GGCT_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.236290315,0.267381146,1.266541953,0.749929009,2.139040497,0.376846879
./GGCT_dc_eqtl_table/OR.txt,4,MR Egger,-1.547144463,7.37984521,0.212854922,1.11E-07,407319.0843,0.853361371
./GGCT_dc_eqtl_table/OR.txt,4,Weighted median,-0.1834854,0.197279213,0.832364028,0.565439114,1.225295277,0.352329797
./GGCT_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.091017823,0.223027598,0.913001439,0.589693768,1.413566961,0.683199405
./GGCT_dc_eqtl_table/OR.txt,4,Simple mode,-0.334838661,0.38230003,0.715453508,0.338190234,1.513567427,0.445582225
./GGCT_dc_eqtl_table/OR.txt,4,Weighted mode,-0.340610109,0.324356097,0.711336198,0.376684219,1.343298076,0.370795916
./GGCT_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.381975149,0.279927866,0.682512014,0.394303735,1.181380263,0.172395002
./GGCT_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.425981871,0.327816916,0.653128183,0.343522377,1.241771865,0.193789354
./GGCT_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.380679461,0.234284973,0.68339691,0.431763192,1.081684001,0.10419314
./GGCT_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.313539054,0.475735576,0.730855836,0.287658639,1.856889313,0.509856207
./GLI1_bin_eqtl_table/OR.txt,1,Wald ratio,0.457957847,0.29588223,1.580842365,0.885173751,2.823245243,0.121677513
./GLI1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.008599615,0.372649984,0.991437256,0.477594333,2.058122899,0.981588914
./GMNN_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.232988464,0.235180101,1.262366916,0.796152495,2.001589195,0.32184136
./GMNN_bmem_eqtl_table/OR.txt,4,MR Egger,5.696927862,7.200036348,297.9506478,0.000221488,400810419.6,0.511736598
./GMNN_bmem_eqtl_table/OR.txt,4,Weighted median,0.172110428,0.27923124,1.187808993,0.687163652,2.053208431,0.537648769
./GMNN_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.267144779,0.189381371,1.306229548,0.901186808,1.893320691,0.158357268
./GMNN_bmem_eqtl_table/OR.txt,4,Simple mode,0.190319618,0.334068612,1.209636157,0.628477618,2.328196883,0.608747287
./GMNN_bmem_eqtl_table/OR.txt,4,Weighted mode,0.167396515,0.260836298,1.182222941,0.709040502,1.971186524,0.566691945
./GMNN_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.050584776,0.287583819,1.051886034,0.598649192,1.848268142,0.860375832
./GMNN_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.000924313,0.298553018,1.00092474,0.557529645,1.796945407,0.997529773
./GMNN_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.857585843,7.598908247,2.357462534,8.02E-07,6930524.174,0.920451328
./GMNN_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.048374164,0.202359917,1.049563291,0.705921475,1.560489574,0.811066713
./GMNN_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.058833115,0.157624143,1.060598228,0.778714959,1.444519059,0.708962842
./GMNN_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.055422527,0.23685198,1.056987125,0.664442222,1.681443091,0.830047168
./GMNN_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.032673041,0.213557262,1.033212666,0.679839055,1.570266381,0.888114037
./GMNN_dc_eqtl_table/OR.txt,4,MR Egger,4.158793204,5.003295771,63.994248,0.003525734,1161534.943,0.493287688
./GMNN_dc_eqtl_table/OR.txt,4,Weighted median,-0.000552864,0.212396151,0.999447289,0.659120229,1.515497233,0.997923121
./GMNN_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.042354566,0.163129327,1.043264319,0.757767314,1.436325399,0.795143052
./GMNN_dc_eqtl_table/OR.txt,4,Simple mode,-0.033128447,0.265704186,0.96741429,0.574699116,1.628487643,0.908660996
./GMNN_dc_eqtl_table/OR.txt,4,Weighted mode,-0.095336979,0.242412602,0.909066547,0.565262147,1.461980058,0.720392419
./GMNN_monoc_eqtl_table/OR.txt,3,MR Egger,-8.909604047,15.65163589,0.000135085,6.42E-18,2841512415,0.670550581
./GMNN_monoc_eqtl_table/OR.txt,3,Weighted median,-0.156014805,1.033997054,0.855546524,0.112742476,6.492316623,0.880066311
./GMNN_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.125646388,0.23867802,0.881926652,0.552415219,1.407989121,0.598592044
./GMNN_monoc_eqtl_table/OR.txt,3,Simple mode,-0.138630942,0.331201203,0.870549252,0.454851039,1.666163062,0.71619596
./GMNN_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.178030839,0.292558235,0.836916613,0.471684486,1.484953266,0.604742328
./GMNN_plasma_eqtl_table/OR.txt,1,Wald ratio,0.144264019,0.337540813,1.15518906,0.5961184,2.238585092,0.669090003
./GMPS_bin_eqtl_table/OR.txt,1,Wald ratio,-0.09145914,0.279191057,0.912598605,0.527992282,1.577364369,0.743224552
./GMPS_bmem_eqtl_table/OR.txt,3,MR Egger,9.101556131,23.09407298,8969.239163,1.97E-16,4.08E+23,0.761002328
./GMPS_bmem_eqtl_table/OR.txt,3,Weighted median,-0.455146148,0.309413577,0.634355251,0.345903045,1.163350802,0.141292187
./GMPS_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.489433803,0.226892114,0.61297336,0.392922713,0.95626017,0.030996218
./GMPS_bmem_eqtl_table/OR.txt,3,Simple mode,-0.439874605,0.315452974,0.644117185,0.347093031,1.195319155,0.297893377
./GMPS_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.417224314,0.326724797,0.658873109,0.347286595,1.250015922,0.329818993
./GMPS_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.154703834,0.810167927,1.167312192,0.238538322,5.712364125,0.848562573
./GMPS_monoc_eqtl_table/OR.txt,1,Wald ratio,-2.731687932,3.261361627,0.065109297,0.000109022,38.88392229,0.402260314
./GMPS_mononc_eqtl_table/OR.txt,1,Wald ratio,0.219252452,0.271369838,1.245145577,0.731518747,2.119409125,0.419121082
./GMPS_nk_eqtl_table/OR.txt,1,Wald ratio,-0.035451454,0.283611632,0.965169588,0.55359038,1.682746608,0.90052355
./GMPS_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.061054755,0.211560436,0.940771727,0.62144168,1.424190668,0.772893237
./GNG11_cd4et_eqtl_table/OR.txt,4,MR Egger,4.415428754,6.508330324,82.7172987,0.000238558,28681308.26,0.567473742
./GNG11_cd4et_eqtl_table/OR.txt,4,Weighted median,0.068160007,0.238355635,1.070536588,0.670979269,1.708023837,0.774909307
./GNG11_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.037686795,0.181893703,1.038405948,0.727002863,1.483194862,0.835860454
./GNG11_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.064334108,0.325188877,0.937691656,0.495739691,1.773643828,0.855819858
./GNG11_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.099320341,0.24418975,1.104420033,0.684346049,1.782349167,0.711481006
./GNG11_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.266167904,0.300459474,1.304954147,0.724167423,2.351535392,0.375687818
./GNG11_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.323042758,0.34725061,1.381324413,0.699374834,2.728232473,0.352222462
./GNG11_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.671177134,0.448763597,0.511106582,0.212088045,1.231705157,0.134754264
./GNG11_nk_eqtl_table/OR.txt,1,Wald ratio,-0.403532783,0.410117234,0.667956129,0.298984794,1.492267829,0.325142579
./GNMT_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.008442846,0.409958956,1.008478587,0.451546596,2.252323613,0.983569232
./GNMT_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.015320292,0.38896629,1.015438249,0.473760369,2.176448064,0.970105988
./GNMT_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.242254147,0.121707232,1.274117965,1.003714855,1.617368301,0.04653959
./GNMT_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.305742998,0.096405265,1.357633348,1.123881905,1.640001763,0.00151688
./GNMT_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.222831122,0.162169093,1.249609524,0.909354473,1.717178513,0.218541205
./GNMT_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.232857921,0.135254105,1.262202135,0.968274048,1.645354672,0.135917424
./GNMT_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.037390818,0.551963667,0.963299587,0.32652799,2.841857734,0.945991454
./GNMT_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.062204914,0.259309839,0.939690311,0.565269767,1.562117653,0.810418293
./GNMT_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.309679758,0.163790292,1.362988559,0.988714945,1.878941772,0.058663217
./GRK4_bin_eqtl_table/OR.txt,1,Wald ratio,0.323174722,0.263131331,1.381506709,0.82484261,2.31384844,0.219376433

./GRK4_bmem_eqtl_table/OR.txt,4,MR Egger,4.823630108,2.999033893,124.4159153,0.348374816,44432.94768,0.249014751
./GRK4_bmem_eqtl_table/OR.txt,4,Weighted median,-0.025487908,0.187191952,0.974834167,0.675444603,1.406927599,0.891695423
./GRK4_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.05316562,0.192817637,1.054604294,0.722702986,1.53893126,0.782755402
./GRK4_bmem_eqtl_table/OR.txt,4,Simple mode,-0.037781779,0.20876073,0.962923048,0.639574089,1.44974728,0.867918684
./GRK4_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.037781779,0.181094,0.962923048,0.675213718,1.373225648,0.848098784
./GRK4_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.594399321,2.057842197,1.811942222,0.032097685,102.2857151,0.820987268
./GRK4_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.004670943,0.271855884,1.004681869,0.589685114,1.711736711,0.986291672
./GRK4_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.018375131,0.235362713,1.018544992,0.642148441,1.615567111,0.937771141
./GRK4_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.04644454,0.335063176,0.954617503,0.49501443,1.840945476,0.902452353
./GRK4_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.085650067,0.310193459,1.089425036,0.593137453,2.000964366,0.808373238
./GRK4_cd8et_eqtl_table/OR.txt,7,MR Egger,4.056012088,3.102617879,57.74357501,0.131978143,25264.1868,0.24800078
./GRK4_cd8et_eqtl_table/OR.txt,7,Weighted median,0.026272235,0.183838267,1.026620392,0.71601743,1.471960578,0.886361657
./GRK4_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.137619024,0.157067839,0.871430623,0.640521887,1.185582174,0.380934524
./GRK4_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.054031229,0.289028231,0.94740252,0.537661252,1.669399705,0.857867889
./GRK4_cd8et_eqtl_table/OR.txt,7,Weighted mode,0.024525784,0.191956932,1.024829015,0.703484242,1.492960961,0.902507977
./GRK4_cd8nc_eqtl_table/OR.txt,3,MR Egger,-1.791684044,4.082819408,0.166679238,5.58E-05,498.0208758,0.736738362
./GRK4_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.257123485,0.209990153,1.293204808,0.856880153,1.951706632,0.220780647
./GRK4_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.19608231,0.17224753,1.216627041,0.868035341,1.705208633,0.254963862
./GRK4_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.26117695,0.241577327,1.298457407,0.808710229,2.084790793,0.392665296
./GRK4_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.26117695,0.238333841,1.298457407,0.813867765,2.07157933,0.387487875
./GRK4_monoc_eqtl_table/OR.txt,3,MR Egger,5.451625896,3.303555903,233.1369142,0.359391241,151235.7969,0.346831872
./GRK4_monoc_eqtl_table/OR.txt,3,Weighted median,-0.103525779,0.243293396,0.901652779,0.559685178,1.452562558,0.670458925
./GRK4_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.235491056,0.233660508,0.79018273,0.49984079,1.249175257,0.313534054
./GRK4_monoc_eqtl_table/OR.txt,3,Simple mode,-0.063419528,0.276367016,0.938549643,0.546020434,1.613264592,0.839831031
./GRK4_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.091578458,0.218160964,0.912489721,0.595011856,1.399362858,0.715445276
./GRK4_nk_eqtl_table/OR.txt,6,MR Egger,0.404550568,0.657544074,1.498628816,0.413029683,5.437595461,0.571672099
./GRK4_nk_eqtl_table/OR.txt,6,Weighted median,0.12456624,0.131138944,1.132657046,0.875932637,1.464624023,0.342173305
./GRK4_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.081226684,0.112266634,1.084616733,0.870388235,1.351573253,0.469363052
./GRK4_nk_eqtl_table/OR.txt,6,Simple mode,0.118185731,0.186327484,1.125453124,0.781128088,1.6215583,0.553773153
./GRK4_nk_eqtl_table/OR.txt,6,Weighted mode,0.130752007,0.171262665,1.139685113,0.814710197,1.594287345,0.479643502
./GRK6_bin_eqtl_table/OR.txt,1,Wald ratio,0.240954321,0.415744956,1.272462909,0.563320922,2.874315143,0.562202978
./GRK6_bmem_eqtl_table/OR.txt,1,Wald ratio,0.616572874,0.325308387,1.852568165,0.979188056,3.504953707,0.058046202
./GRK6_cd4sox4_eqtl_table/OR.txt,6,MR Egger,0.300236374,6.645068207,1.350177916,2.98E-06,612050.4912,0.966128028
./GRK6_cd4sox4_eqtl_table/OR.txt,6,Weighted median,-0.337059726,0.208455202,0.713866202,0.4744344,1.074131545,0.105891055
./GRK6_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,-0.163860637,0.211327459,0.848860313,0.560984245,1.284463579,0.438110812
./GRK6_cd4sox4_eqtl_table/OR.txt,6,Simple mode,-0.474160577,0.288881792,0.6224073,0.35332432,1.096417158,0.161644916
./GRK6_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,-0.424615266,0.260952521,0.654021361,0.392161236,1.090734884,0.164628669
./GRK6_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.007560627,0.476319496,0.992467883,0.390180105,2.524455979,0.987335698
./GRK6_dc_eqtl_table/OR.txt,1,Wald ratio,0.30111694,0.348530381,1.351367361,0.682493274,2.675768118,0.387608868
./GRK6_plasma_eqtl_table/OR.txt,1,Wald ratio,0.489481302,0.444363895,1.63146976,0.682855552,3.897886705,0.270664939
./GRN_cd4sox4_eqtl_table/OR.txt,5,MR Egger,1.408169804,1.606828338,4.088465858,0.175307494,95.34990593,0.445343136
./GRN_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.319919034,0.194759378,1.377016268,0.940062095,2.017072927,0.100457983
./GRN_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.234416726,0.191898092,1.264171195,0.867878514,1.84141995,0.221870726
./GRN_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.453416142,0.29680818,1.573678925,0.879564932,2.815557179,0.20131872
./GRN_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.411525082,0.313902039,1.509117558,0.815688354,2.792041584,0.260055087
./GRN_cd8et_eqtl_table/OR.txt,3,MR Egger,-4.234937902,7.901612563,0.014480709,2.72E-09,77050.99244,0.686783671
./GRN_cd8et_eqtl_table/OR.txt,3,Weighted median,0.033540872,0.295124278,1.034109709,0.579898197,1.844087281,0.909515256
./GRN_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.137635034,0.252030289,1.147556655,0.700231466,1.880644245,0.584993673
./GRN_cd8et_eqtl_table/OR.txt,3,Simple mode,0.00464461,0.344328713,1.004655413,0.511585952,1.972948032,0.990462353
./GRN_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.034704422,0.298474314,0.96589087,0.53809827,1.733782147,0.918059248
./GRN_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.748707241,0.373481092,2.114265015,1.01682426,4.396154504,0.04499808
./GRN_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.628089946,0.69684136,0.533610052,0.136163486,2.091160381,0.367408369
./GRN_monoc_eqtl_table/OR.txt,1,Wald ratio,0.507046893,0.48932978,1.660380666,0.636329049,4.332450262,0.30010563
./GRN_mononc_eqtl_table/OR.txt,3,MR Egger,-2.74188685,9.317509345,0.064448627,7.55E-10,5500950.572,0.817803261
./GRN_mononc_eqtl_table/OR.txt,3,Weighted median,-0.113990463,0.298963904,0.892266465,0.496605309,1.60316338,0.702991756
./GRN_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.07354991,0.240264027,0.929089774,0.580150688,1.487902757,0.759512375
./GRN_mononc_eqtl_table/OR.txt,3,Simple mode,-0.317318158,0.375366236,0.728099068,0.348876956,1.519527853,0.486920533
./GRN_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.216748048,0.334513105,0.805132799,0.417949891,1.550996515,0.583467679
./GRN_nkr_eqtl_table/OR.txt,1,Wald ratio,0.257424411,0.41395354,1.293594026,0.574689992,2.91180554,0.534028746
./GRN_plasma_eqtl_table/OR.txt,4,MR Egger,-0.693337722,4.089370862,0.499904738,0.000165175,1512.968913,0.880965049
./GRN_plasma_eqtl_table/OR.txt,4,Weighted median,-0.010305269,0.401733548,0.989747648,0.450362249,2.175138813,0.979534909
./GRN_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.047345607,0.230050598,1.04848431,0.667942247,1.64582994,0.836943088
./GRN_plasma_eqtl_table/OR.txt,4,Simple mode,0.391895124,0.425801686,1.47978251,0.642315167,3.409161715,0.425256202
./GRN_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.096302987,0.242852514,0.908188805,0.564229659,1.461828339,0.718223423
./GRSF1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.422239968,1.238507878,0.655576703,0.057860785,7.427842751,0.733159029
./GRSF1_cd4et_eqtl_table/OR.txt,3,MR Egger,1.592866844,1.703966692,4.917827383,0.174312106,138.7455333,0.521445306
./GRSF1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.096534541,0.190944166,1.101347622,0.757511906,1.60125085,0.613162595
./GRSF1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.050841515,0.170358853,1.052156129,0.753473193,1.469239423,0.765369072
./GRSF1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.094182638,0.213669684,1.098760403,0.722809237,1.670253177,0.702435792
./GRSF1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.10436269,0.199801597,1.110002969,0.750325295,1.642096567,0.653532261
./GRSF1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.001367028,0.279068629,1.001367963,0.579489645,1.730380872,0.996091548
./GRSF1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.771733641,0.336064492,0.462211065,0.239208423,0.893108472,0.021653847
./GRSF1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.239921797,0.296093964,1.271149739,0.711469754,2.271103794,0.417773872
./GRSF1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.770618099,0.765740769,0.462726969,0.103160422,2.075565836,0.314237895
./GRSF1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.122554787,0.368607089,1.130381048,0.548858228,2.328035274,0.739526221
./GRSF1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.232082213,0.827423542,0.792880935,0.156635731,4.013517061,0.77910328
./GSK3A_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.225212394,0.426718221,0.798346636,0.345908805,1.842558913,0.597653583
./GSK3A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.270694542,0.346042507,1.310874592,0.665279003,2.582964723,0.434062927
./GSK3A_nkr_eqtl_table/OR.txt,1,Wald ratio,-1.508981193,0.719502328,0.221135157,0.053976541,0.905963167,0.035970844
./GSK3A_plasma_eqtl_table/OR.txt,1,Wald ratio,0.751639448,0.705938214,2.120473575,0.531527974,8.459400829,0.286994377
./GSK3B_bin_eqtl_table/OR.txt,3,MR Egger,-6.421493468,8.330013491,0.001626226,1.32E-10,20036.94252,0.581909577

./GSK3B_bin_eqtl_table/OR.txt,3,Weighted median,0.028879265,0.465095503,1.029300314,0.413661232,2.5611758,0.950488618
./GSK3B_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.027056142,0.496802362,0.973306597,0.367589383,2.577130289,0.956568219
./GSK3B_bin_eqtl_table/OR.txt,3,Simple mode,0.453219753,0.511141863,1.573369901,0.577747534,4.284731131,0.468796421
./GSK3B_bin_eqtl_table/OR.txt,3,Weighted mode,0.142667156,0.406701868,1.153345853,0.519718217,2.559476683,0.759249433
./GSK3B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.464048962,0.392960611,0.628732769,0.291052458,1.358191227,0.237640655
./GSK3B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.045761896,0.311752916,1.046825128,0.56820454,1.928606287,0.883298575
./GSK3B_monoc_eqtl_table/OR.txt,3,MR Egger,4.017517384,3.947404237,55.56299286,0.024248636,127316.2831,0.494396145
./GSK3B_monoc_eqtl_table/OR.txt,3,Weighted median,-0.206460576,0.245581899,0.81345833,0.502680199,1.316372629,0.400516308
./GSK3B_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.123647686,0.194951196,0.883691123,0.603051891,1.294930025,0.525918051
./GSK3B_monoc_eqtl_table/OR.txt,3,Simple mode,-0.305039285,0.291587141,0.737094417,0.41621635,1.305350402,0.405297992
./GSK3B_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.296305597,0.290148743,0.743560164,0.42105276,1.313093679,0.414568528
./GSK3B_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.44240612,0.246344017,0.642488655,0.396436107,1.041256496,0.072512424
./GSK3B_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.312263446,0.366166065,0.731788716,0.357025192,1.499935401,0.393774729
./GTSE1_cd4et_eqtl_table/OR.txt,4,MR Egger,4.313148834,10.67665786,74.67525913,6.10E-08,91481101435,0.725330236
./GTSE1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.31687762,0.32081672,1.372834555,0.732037783,2.574559344,0.323288987
./GTSE1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.21902792,0.237122414,1.244866033,0.7821318,1.981368665,0.355647042
./GTSE1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.325365183,0.35250881,1.384536163,0.693813502,2.762904413,0.424082606
./GTSE1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.323069122,0.327884603,1.38136083,0.726450669,2.626685919,0.397119745
./GTSE1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.649534196,0.293999689,1.91464877,1.076047716,3.406800517,0.02715362
./GTSE1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.04226786,0.300469356,0.958612972,0.531959565,1.727459924,0.888128447
./GTSE1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.308755271,0.36233259,1.361729075,0.669371139,2.770221131,0.394140717
./GTSE1_nk_eqtl_table/OR.txt,5,MR Egger,7.63847095,4.637926641,2076.566213,0.23413316,18417413.59,0.198122022
./GTSE1_nk_eqtl_table/OR.txt,5,Weighted median,-0.283858888,0.231121165,0.752872877,0.478616145,1.184284264,0.219378601
./GTSE1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.339386178,0.172138351,0.712207357,0.508252278,0.998006978,0.048656478
./GTSE1_nk_eqtl_table/OR.txt,5,Simple mode,-0.293721865,0.301345649,0.745483808,0.412978669,1.345701726,0.384900363
./GTSE1_nk_eqtl_table/OR.txt,5,Weighted mode,-0.268376911,0.268385836,0.764619533,0.451846323,1.293897949,0.373915244
./GTSE1_plasma_eqtl_table/OR.txt,7,MR Egger,2.773286934,2.816007712,16.01117528,0.064178425,3994.453484,0.369933498
./GTSE1_plasma_eqtl_table/OR.txt,7,Weighted median,0.033857168,0.195397814,1.034436845,0.705306692,1.517155018,0.862436836
./GTSE1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.014079916,0.155654824,0.986018742,0.726756808,1.337769318,0.927924839
./GTSE1_plasma_eqtl_table/OR.txt,7,Simple mode,-0.006946994,0.289220713,0.993077081,0.563369483,1.750542262,0.981615813
./GTSE1_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.025111846,0.198809664,0.975200833,0.660486373,1.439873258,0.903612161
./HAUS4_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.459103686,0.351666512,1.582654794,0.79440436,3.153049408,0.191719691
./HAUS4_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.241587672,0.271900954,1.27326908,0.747262912,2.169536484,0.37426459
./HAUS4_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.464900022,4.383731478,1.59185503,0.00029539,8578.494575,0.932737117
./HAUS4_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.077300378,0.260331266,1.080366546,0.648593632,1.79957344,0.766519322
./HAUS4_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.094479866,0.208517765,1.099087034,0.730362017,1.653963761,0.650475124
./HAUS4_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.104625405,0.289052073,1.110294622,0.63007485,1.956520161,0.752047908
./HAUS4_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.09354148,0.259655562,1.098056149,0.66008714,1.826618388,0.753146627
./HAUS4_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.315645239,0.287824965,1.371143741,0.779976341,2.410374598,0.272791396
./HAUS4_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.160881549,0.465177506,0.851392914,0.342107775,2.118834902,0.729455595
./HAUS4_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.359502971,0.300358616,0.698023177,0.387435514,1.257593426,0.231340675
./HAUS4_dc_eqtl_table/OR.txt,3,MR Egger,-6.671363568,8.00745242,0.00126667,1.93E-10,8293.631208,0.557786894
./HAUS4_dc_eqtl_table/OR.txt,3,Weighted median,0.508589304,0.325491389,1.662943632,0.878645451,3.147323554,0.11816373
./HAUS4_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.487342082,0.206303075,1.627983418,1.086528831,2.439263401,0.01816376
./HAUS4_dc_eqtl_table/OR.txt,3,Simple mode,0.534308394,0.31951272,1.70626777,0.912163037,3.191698834,0.236439066
./HAUS4_dc_eqtl_table/OR.txt,3,Weighted mode,0.534308394,0.307387022,1.70626777,0.934101505,3.11673805,0.224302053
./HAUS4_monoc_eqtl_table/OR.txt,1,Wald ratio,0.275583507,0.7047862,1.317299105,0.330946865,5.243370198,0.695784542
./HAUS4_mononc_eqtl_table/OR.txt,1,Wald ratio,0.002944197,0.002099087,1.002948536,0.998830671,1.007083377,0.160733587
./HBP1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.186183108,0.246548603,0.830121579,0.512006289,1.345885492,0.450154288
./HBP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.178152055,0.474761236,1.195007014,0.471243673,3.030368038,0.707477835
./HBP1_cd4sox4_eqtl_table/OR.txt,6,MR Egger,0.802991159,2.101886906,2.232207841,0.036272073,137.3715769,0.721865804
./HBP1_cd4sox4_eqtl_table/OR.txt,6,Weighted median,0.522565114,0.172883117,1.68634778,1.20167234,2.366509356,0.002505721
./HBP1_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,0.545233971,0.128058162,1.725011937,1.342105936,2.217161928,2.07E-05
./HBP1_cd4sox4_eqtl_table/OR.txt,6,Simple mode,0.52328327,0.209405357,1.687559276,1.119462624,2.543949435,0.0545634
./HBP1_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,0.52534273,0.218500906,1.691038318,1.101949576,2.595046684,0.061293814
./HBP1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.108128374,0.287538453,0.897512372,0.510837501,1.576878079,0.706880916
./HBP1_cd8nc_eqtl_table/OR.txt,6,MR Egger,-0.475128065,0.780060841,0.62180542,0.134788646,2.868505558,0.575361606
./HBP1_cd8nc_eqtl_table/OR.txt,6,Weighted median,-0.220493983,0.169608973,0.802122465,0.575263219,1.11844531,0.193596286
./HBP1_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.279752285,0.134529452,0.755970984,0.580752843,0.984053948,0.037572586
./HBP1_cd8nc_eqtl_table/OR.txt,6,Simple mode,-0.201944126,0.22391885,0.817140584,0.52685755,1.267361043,0.408470495
./HBP1_cd8nc_eqtl_table/OR.txt,6,Weighted mode,-0.194230544,0.194573406,0.823468037,0.562370486,1.205788043,0.363992354
./HBP1_dc_eqtl_table/OR.txt,1,Wald ratio,0.290640902,0.292618051,1.337284281,0.753602319,2.373041063,0.320591429
./HBP1_monoc_eqtl_table/OR.txt,3,MR Egger,5.031904329,10.1422558,153.2245249,3.57E-07,65855296511,0.706805431
./HBP1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.080933454,0.306745612,0.922255062,0.505526482,1.682512052,0.791898961
./HBP1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.08555661,0.254627825,1.089323226,0.661322324,1.794321841,0.736865948
./HBP1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.155941152,0.361194837,0.855609539,0.421522116,1.736724256,0.708018916
./HBP1_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.136555964,0.298332912,0.872357498,0.486125494,1.565455041,0.69206373
./HBP1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.121263079,0.328297604,0.885800893,0.465461272,1.685732562,0.711852426
./HBP1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.467809656,0.608898508,0.626372739,0.189901316,2.066035225,0.442315869
./HBP1_plasma_eqtl_table/OR.txt,4,MR Egger,-0.598008587,1.135264153,0.549905636,0.059419886,5.089141499,0.650953039
./HBP1_plasma_eqtl_table/OR.txt,4,Weighted median,0.073067722,0.185175943,1.07580339,0.748355515,1.546528237,0.693148895
./HBP1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.009448478,0.195588385,1.009493256,0.68804244,1.481124671,0.961470803
./HBP1_plasma_eqtl_table/OR.txt,4,Simple mode,0.308457197,0.280190744,1.36132324,0.786064317,2.357569125,0.351353785
./HBP1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.047684442,0.166528,0.953434604,0.687922343,1.321424654,0.793249788
./HDAC1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.525564922,0.28406544,0.591221276,0.33880411,1.031695268,0.0642913
./HDAC1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.242152887,0.295525359,1.273988954,0.713854001,2.273641182,0.412559379
./HDAC1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.199394398,0.192366556,0.819226728,0.561899175,1.194400102,0.299953276
./HDAC1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.247302961,0.448054777,0.780904074,0.324493321,1.879271875,0.580983945
./HDAC1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.162698189,0.520266526,1.176681501,0.424423203,3.262261218,0.754492755
./HDAC1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.682035302,0.531057089,1.977899261,0.698488481,5.600787404,0.199037874
./HDAC1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.627091832,0.801383831,0.534142922,0.111046734,2.569266569,0.433914199

./HDAC2_bin_eqtl_table/OR.txt,1,Wald ratio,0.667337804,0.41451379,1.949041678,0.864927816,4.392000569,0.10741334
./HDAC2_cd4et_eqtl_table/OR.txt,3,MR Egger,1.665560928,3.111637856,5.288638962,0.011875839,2355.176912,0.687125234
./HDAC2_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.001350808,0.317237664,0.998650104,0.536259749,1.859736877,0.996602594
./HDAC2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.051162847,0.220555285,1.052494275,0.683092149,1.621661442,0.816559068
./HDAC2_cd4et_eqtl_table/OR.txt,3,Simple mode,0.039800082,0.329352134,1.040602718,0.545675882,1.984427114,0.914860964
./HDAC2_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.060342775,0.286780986,0.941441776,0.536636937,1.651605687,0.85283472
./HDAC2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.108228102,0.270130304,1.114301891,0.656240925,1.892092762,0.688676749
./HDAC2_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.108589122,23.84436032,1.114704249,5.63E-21,2.21E+20,0.997100803
./HDAC2_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.291424621,0.770090399,1.338332748,0.295835252,6.05450003,0.70511185
./HDAC2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.182389932,0.293287519,1.200082053,0.67539768,2.132368791,0.534020128
./HDAC2_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.379555991,0.376004097,1.461635467,0.699484224,3.054219328,0.419030937
./HDAC2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.373549956,0.381225231,1.452883141,0.688216716,3.067158025,0.430477349
./HDAC2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.40830646,0.437610751,1.504268089,0.638004072,3.546721064,0.350801529
./HDAC2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.261357106,0.550086072,0.770005896,0.261969863,2.263272093,0.634701169
./HDAC2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.298413276,0.707883766,1.347718653,0.336539785,5.397119889,0.673348481
./HDAC2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.196988763,0.305772532,1.217730357,0.668763095,2.217328129,0.519424338
./HDAC2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.578137944,0.454070385,0.5609419,0.230359096,1.365936141,0.202934948
./HDAC3_bin_eqtl_table/OR.txt,3,MR Egger,4.080096998,2.714876589,59.15120712,0.28907731,12103.56254,0.373773333
./HDAC3_bin_eqtl_table/OR.txt,3,Weighted median,-0.512633543,0.279728469,0.598916228,0.346143676,1.036276765,0.066860402
./HDAC3_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.31073627,0.238988701,0.73290714,0.45879393,1.170793336,0.193527898
./HDAC3_bin_eqtl_table/OR.txt,3,Simple mode,-0.515983236,0.356947191,0.596913399,0.296532121,1.201575075,0.28518907
./HDAC3_bin_eqtl_table/OR.txt,3,Weighted mode,-0.515983236,0.348786396,0.596913399,0.301313336,1.182508584,0.277154732
./HDAC3_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.09179365,0.579505363,0.912293382,0.292987843,2.840661258,0.874141614
./HDAC3_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.342753563,0.466764903,1.408821534,0.564335895,3.517015543,0.46275535
./HDAC3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.063354877,0.207117317,1.06540486,0.709925628,1.598882292,0.75968928
./HDAC3_cd4sox4_eqtl_table/OR.txt,4,MR Egger,0.850171059,2.733640416,2.340047105,0.011023079,496.7596342,0.785219723
./HDAC3_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.220122189,0.262117474,1.246228996,0.745553741,2.083131808,0.401029233
./HDAC3_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.235756576,0.196515076,1.26586613,0.861213384,1.860650438,0.230260936
./HDAC3_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.054385756,0.353703937,0.947066699,0.473480063,1.894346569,0.887559393
./HDAC3_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.337438675,0.271806017,1.401353668,0.822586926,2.387336878,0.302653607
./HDAC3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.559946453,0.584015601,0.571239651,0.181842013,1.794495859,0.337666157
./HDAC3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.229423264,0.386148622,1.25787434,0.59012079,2.6812271,0.55242381
./HDAC3_nkr_eqtl_table/OR.txt,5,MR Egger,-3.376875708,9.770937254,0.034153995,1.65E-10,7089754.763,0.752455157
./HDAC3_nkr_eqtl_table/OR.txt,5,Weighted median,-0.388485271,0.378655047,0.678083209,0.322823623,1.424297373,0.304910016
./HDAC3_nkr_eqtl_table/OR.txt,5,Inverse variance weighted,-0.27413108,0.485602286,0.760232418,0.293490045,1.969243384,0.572401865
./HDAC3_nkr_eqtl_table/OR.txt,5,Simple mode,0.150703928,0.643037295,1.162652378,0.329674601,4.100287224,0.826210768
./HDAC3_nkr_eqtl_table/OR.txt,5,Weighted mode,-0.367804956,0.379488425,0.692252188,0.329031342,1.456436002,0.387323055
./HDAC3_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.021531008,0.442080583,1.021764473,0.429580153,2.430286013,0.961155341
./HDAC4_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.041535312,0.294153721,1.042409971,0.585665788,1.855356025,0.887709779
./HDAC4_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.695447397,0.46777686,0.498851213,0.199430387,1.247816531,0.137092063
./HDAC4_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.330136192,0.531327223,0.718825829,0.253716558,2.036566221,0.534374288
./HDAC4_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.000878687,0.009086892,0.999121699,0.981484562,1.017075773,0.929063866
./HDAC4_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.002219589,0.001343753,1.002222054,0.999585918,1.004865141,0.098578807
./HDAC4_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.002400362,0.001059637,1.002403245,1.000323526,1.004487288,0.023496229
./HDAC4_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.002506104,0.001750752,1.002509247,0.999075057,1.005955241,0.22555749
./HDAC4_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.002619322,0.001735893,1.002622755,0.999217279,1.006039838,0.205819664
./HDAC4_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-31.95334038,23.74398926,1.33E-14,8.16E-35,2158401.732,0.406837988
./HDAC4_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.233233902,0.292361197,0.791968309,0.446524125,1.404658263,0.425010108
./HDAC4_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.132902034,0.204364094,0.875550862,0.586574463,1.306891727,0.515485616
./HDAC4_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.309126967,0.3997723,0.734087559,0.335316414,1.607092652,0.520254735
./HDAC4_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.373369113,0.402091483,0.688411084,0.313026189,1.513962209,0.451141162
./HDAC4_cd8et_eqtl_table/OR.txt,6,MR Egger,-0.027630496,0.013929649,0.972747735,0.946548935,0.99967167,0.118316778
./HDAC4_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.001175987,0.001610013,0.998824704,0.995677755,1.001981599,0.465133033
./HDAC4_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.002314878,0.001154103,0.9976878,0.995433539,0.999947166,0.04487964
./HDAC4_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.000767685,0.002147006,0.999232609,0.995036541,1.003446372,0.735269714
./HDAC4_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.00083895,0.00199029,0.999161402,0.995271298,1.003066711,0.690882505
./HDAC4_cd8nc_eqtl_table/OR.txt,3,MR Egger,-7.666851896,8.659922762,0.000468089,1.99E-11,11010.41275,0.538674548
./HDAC4_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.304234276,0.311740888,0.737688024,0.400417944,1.359039045,0.329103938
./HDAC4_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.220884966,0.236010881,0.80180891,0.50486395,1.273407478,0.34931948
./HDAC4_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.395772953,0.365316937,0.673159518,0.328968213,1.37746967,0.391873122
./HDAC4_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.403639365,0.400097563,0.66788494,0.304881961,1.463091787,0.419257513
./HDAC4_cd8s100b_eqtl_table/OR.txt,3,MR Egger,3.228609639,4.275955934,25.24453355,0.00578629,110137.3245,0.588277241
./HDAC4_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.130218847,0.248149982,1.13907764,0.700363973,1.852605101,0.599750987
./HDAC4_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.104300772,0.207235814,1.109934242,0.739425739,1.66609567,0.614756802
./HDAC4_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.024332843,0.352800539,1.024631303,0.513165839,2.04586749,0.951288359
./HDAC4_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.237685751,0.253458865,1.268310565,0.771750765,2.08436682,0.44735796
./HDAC4_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.25681527,0.301328976,0.773511091,0.428519059,1.396249235,0.394061263
./HDAC4_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.002225846,0.00324226,1.002228325,0.995879529,1.008617596,0.492391145
./HDAC4_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.167271095,0.673020171,0.845970242,0.226187579,3.164036039,0.803718163
./HDAC4_nk_eqtl_table/OR.txt,4,MR Egger,0.27705604,1.444899164,1.319240299,0.077696403,22.39994272,0.865643281
./HDAC4_nk_eqtl_table/OR.txt,4,Weighted median,0.013865295,0.194588647,1.013961864,0.692443625,1.484768759,0.943195295
./HDAC4_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.026175713,0.16068351,1.026521306,0.749189018,1.406515535,0.870595361
./HDAC4_nk_eqtl_table/OR.txt,4,Simple mode,0.015827716,0.253895555,1.015953638,0.617665907,1.671068101,0.954213456
./HDAC4_nk_eqtl_table/OR.txt,4,Weighted mode,-0.008231851,0.221211873,0.991801938,0.642873619,1.530115803,0.972653298
./HDAC4_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.000169575,0.0077963,1.000169589,0.985002428,1.015570296,0.982646859
./HDAC7_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.728492214,0.556192295,0.482636154,0.162248022,1.435688729,0.190268647
./HDAC7_bmem_eqtl_table/OR.txt,1,Wald ratio,0.031979145,0.327315958,1.032495973,0.543589924,1.961125265,0.922169603
./HDAC7_cd4nc_eqtl_table/OR.txt,6,MR Egger,1.380187864,3.438299314,3.975648438,0.00470618,3358.516102,0.708634876
./HDAC7_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.103512922,0.233952779,1.109060125,0.701149236,1.754283251,0.658162011
./HDAC7_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.128619033,0.193610954,0.879308889,0.601639709,1.285128145,0.506487492
./HDAC7_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.105962363,0.309826627,1.111780032,0.605743999,2.040556476,0.746253317

./HDAC7_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.111395294,0.283825797,1.117836693,0.640886267,1.94973576,0.710878242
./HDAC7_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.031942787,0.220178294,1.032458434,0.670583756,1.589615627,0.884650146
./HDAC7_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.343565091,0.341986504,1.409965296,0.721279575,2.756215766,0.315081822
./HDAC7_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.291538092,0.264652735,0.747113554,0.444743551,1.25505735,0.270641131
./HDAC7_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.122137506,0.247690958,1.12990946,0.69535222,1.836041293,0.621938809
./HDAC7_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.161488044,0.215590436,1.175258406,0.770227609,1.793278123,0.453826993
./HDAC7_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.510692976,0.444375022,1.666445601,0.697479563,3.981537367,0.250457564
./HDAC7_nk_eqtl_table/OR.txt,4,MR Egger,-15.05136863,17.33971171,2.91E-07,5.05E-22,167160722.2,0.476889263
./HDAC7_nk_eqtl_table/OR.txt,4,Weighted median,0.039511966,0.361133491,1.040302947,0.512574263,2.111362783,0.912876532
./HDAC7_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.051797414,0.287944718,1.053162365,0.598951751,1.851820228,0.857241547
./HDAC7_nk_eqtl_table/OR.txt,4,Simple mode,-0.40884967,0.497537657,0.664414106,0.250568366,1.761779077,0.471444123
./HDAC7_nk_eqtl_table/OR.txt,4,Weighted mode,0.145024781,0.317290255,1.156068218,0.620726868,2.153110803,0.678685285
./HDAC7_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.016132408,0.511492217,0.983997023,0.36107949,2.681542897,0.974838981
./HELLS_bin_eqtl_table/OR.txt,15,MR Egger,-0.614570765,0.762699563,0.540873007,0.121303221,2.41167223,0.434859901
./HELLS_bin_eqtl_table/OR.txt,15,Weighted median,0.087728612,0.100011488,1.09169181,0.897363819,1.328102362,0.380385971
./HELLS_bin_eqtl_table/OR.txt,15,Inverse variance weighted,0.035565498,0.078061771,1.036205515,0.889197798,1.207517463,0.648672527
./HELLS_bin_eqtl_table/OR.txt,15,Simple mode,0.110047905,0.178944516,1.116331547,0.786090505,1.585308709,0.54843197
./HELLS_bin_eqtl_table/OR.txt,15,Weighted mode,0.1036557,0.153526751,1.109218485,0.820979835,1.498655138,0.510569501
./HELLS_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.114026747,0.206730307,1.120782102,0.747392607,1.680713068,0.581241297
./HELLS_cd4et_eqtl_table/OR.txt,6,MR Egger,-0.28444146,1.503875739,0.752434402,0.039476966,14.34146497,0.859193177
./HELLS_cd4et_eqtl_table/OR.txt,6,Weighted median,0.103690354,0.129577293,1.109256925,0.860466032,1.429981988,0.423583285
./HELLS_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.092260774,0.110397624,1.096650763,0.883275105,1.361572277,0.403316154
./HELLS_cd4et_eqtl_table/OR.txt,6,Simple mode,0.10650444,0.149393687,1.112382865,0.830018585,1.490804738,0.507780583
./HELLS_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.103796269,0.147107337,1.109374418,0.831491575,1.480125157,0.51195442
./HELLS_cd4nc_eqtl_table/OR.txt,46,MR Egger,0.001508409,0.000571779,1.001509547,1.000387798,1.002632554,0.011483058
./HELLS_cd4nc_eqtl_table/OR.txt,46,Weighted median,0.001077815,0.000320825,1.001078396,1.000449098,1.00170809,0.00078082
./HELLS_cd4nc_eqtl_table/OR.txt,46,Inverse variance weighted,0.00110832,0.000230048,1.001108934,1.000657641,1.00156043,1.45E-06
./HELLS_cd4nc_eqtl_table/OR.txt,46,Simple mode,0.000979005,0.000480304,1.000979485,1.000037611,1.001922245,0.047421861
./HELLS_cd4nc_eqtl_table/OR.txt,46,Weighted mode,0.001103973,0.00032722,1.001104583,1.000462729,1.001746848,0.001533999
./HELLS_cd8et_eqtl_table/OR.txt,36,MR Egger,0.001369691,0.000877946,1.00137063,0.999648978,1.003095247,0.127995248
./HELLS_cd8et_eqtl_table/OR.txt,36,Weighted median,0.00142907,0.000415447,1.001430092,1.000614983,1.002245865,0.000582062
./HELLS_cd8et_eqtl_table/OR.txt,36,Inverse variance weighted,0.001303111,0.000298517,1.00130396,1.000718275,1.001889988,1.27E-05
./HELLS_cd8et_eqtl_table/OR.txt,36,Simple mode,0.001580596,0.00059265,1.001581846,1.00041909,1.002745953,0.011510256
./HELLS_cd8et_eqtl_table/OR.txt,36,Weighted mode,0.001483343,0.000459952,1.001484444,1.000582006,1.002387695,0.002729713
./HELLS_cd8nc_eqtl_table/OR.txt,18,MR Egger,0.142258172,0.321768997,1.15287425,0.61360182,2.1660937,0.664325282
./HELLS_cd8nc_eqtl_table/OR.txt,18,Weighted median,0.061975307,0.083302121,1.063936072,0.90366474,1.25263266,0.456887161
./HELLS_cd8nc_eqtl_table/OR.txt,18,Inverse variance weighted,-0.005932115,0.064060193,0.994085445,0.876787961,1.127075094,0.926219597
./HELLS_cd8nc_eqtl_table/OR.txt,18,Simple mode,0.072044812,0.105540225,1.074703503,0.873878413,1.321679998,0.50403798
./HELLS_cd8nc_eqtl_table/OR.txt,18,Weighted mode,0.072044812,0.099507393,1.074703503,0.884272789,1.306144023,0.478902677
./HELLS_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.249504695,0.21369569,1.283389589,0.844222783,1.951012068,0.242980224
./HELLS_dc_eqtl_table/OR.txt,1,Wald ratio,0.045302021,0.408642722,1.04634383,0.469710978,2.330870389,0.911727581
./HELLS_nk_eqtl_table/OR.txt,18,MR Egger,0.002455918,0.001817528,1.002458937,0.998894176,1.006036419,0.195416586
./HELLS_nk_eqtl_table/OR.txt,18,Weighted median,0.001704012,0.00064031,1.001705465,1.000449105,1.002963403,0.007785613
./HELLS_nk_eqtl_table/OR.txt,18,Inverse variance weighted,0.001666147,0.000470743,1.001667536,1.000743768,1.002592156,0.000401034
./HELLS_nk_eqtl_table/OR.txt,18,Simple mode,0.001723933,0.000909486,1.001725419,0.999941341,1.003512681,0.075159143
./HELLS_nk_eqtl_table/OR.txt,18,Weighted mode,0.001748074,0.00075493,1.001749603,1.000268447,1.003232952,0.033335315
./HELLS_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.0312748,0.298064271,1.031768996,0.575261148,1.850546075,0.916434238
./HIF1A_bin_eqtl_table/OR.txt,1,Wald ratio,0.866719596,0.621796749,2.37909365,0.703278693,8.048141728,0.163349209
./HIF1A_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.564170052,0.592349444,1.757988139,0.550551455,5.613503099,0.340880088
./HIF1A_cd4nc_eqtl_table/OR.txt,5,MR Egger,-1.204923985,2.31033247,0.299714782,0.003236782,27.752548,0.638048049
./HIF1A_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.216325259,0.241771403,0.805473271,0.501477163,1.293752216,0.370920088
./HIF1A_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.342196479,0.18257686,0.71020865,0.496561904,1.015777334,0.060894618
./HIF1A_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.193688647,0.311287259,0.823914392,0.447619528,1.516544484,0.567510316
./HIF1A_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.24438947,0.308368403,0.783182548,0.427931758,1.433347474,0.472408298
./HIF1A_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.035232893,0.242047937,1.035860925,0.644564062,1.664703199,0.884267459
./HIF1A_cd8et_eqtl_table/OR.txt,3,MR Egger,5.143730256,7.806739557,171.3537711,3.88E-05,757049946.6,0.62910867
./HIF1A_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.12309351,0.279422908,0.884180979,0.511318595,1.528941077,0.659555008
./HIF1A_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.140246945,0.211458886,0.869143578,0.574240856,1.315494276,0.507180024
./HIF1A_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.09641938,0.296049594,0.908083105,0.508303492,1.62228853,0.775579109
./HIF1A_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.078923008,0.319145644,0.924111071,0.494381165,1.727374205,0.827749925
./HIF1A_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.43326888,8.820160163,0.64838613,2.01E-08,20878804,0.963909098
./HIF1A_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.093748738,0.370770463,1.098283755,0.531016933,2.271541888,0.800385323
./HIF1A_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.275970091,0.289314508,1.317808449,0.747451137,2.323388144,0.340146544
./HIF1A_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.0086575,0.498467477,1.008695084,0.379713312,2.679563087,0.986974643
./HIF1A_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.007598508,0.501514958,0.992430287,0.37136576,2.652150471,0.988637211
./HIF1A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.073296392,0.218872574,0.929325345,0.605145329,1.427170559,0.737714424
./HIF1A_dc_eqtl_table/OR.txt,1,Wald ratio,-0.398945753,0.564809415,0.671027101,0.221801552,2.030091161,0.479978627
./HIF1A_monoc_eqtl_table/OR.txt,3,MR Egger,6.654649687,5.84868021,776.3858976,0.008157941,73888141,0.45901994
./HIF1A_monoc_eqtl_table/OR.txt,3,Weighted median,0.038792873,0.653161643,1.039555141,0.288978223,3.739641284,0.952639524
./HIF1A_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.130411462,0.181960995,1.139297064,0.797532982,1.627516139,0.473559169
./HIF1A_monoc_eqtl_table/OR.txt,3,Simple mode,-0.012860533,0.297739481,0.98722181,0.550774442,1.769520929,0.969471527
./HIF1A_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.052549091,0.299496003,0.948807742,0.527523821,1.706531717,0.876876165
./HIF1A_nk_eqtl_table/OR.txt,1,Wald ratio,-0.1012067,0.312550103,0.903746209,0.489777094,1.667610062,0.746082245
./HIF1A_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.493174867,0.695311055,0.610684471,0.156298985,2.386039314,0.478146595
./HIPK2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.272031004,0.205895634,1.312627697,0.876757849,1.965185112,0.186431946
./HIPK2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.371607328,0.329896301,0.689624986,0.361243122,1.31651675,0.259980685
./HIPK2_cd4et_eqtl_table/OR.txt,8,MR Egger,1.046612058,4.019535564,2.847985942,0.001079046,7516.844871,0.803275107
./HIPK2_cd4et_eqtl_table/OR.txt,8,Weighted median,0.269744453,0.229328146,1.309629736,0.835488485,2.05284702,0.239499831
./HIPK2_cd4et_eqtl_table/OR.txt,8,Inverse variance weighted,0.139094549,0.21010516,1.149232753,0.761312345,1.734814797,0.507956175
./HIPK2_cd4et_eqtl_table/OR.txt,8,Simple mode,0.507207335,0.413288456,1.660647082,0.738718731,3.73315122,0.259397568
./HIPK2_cd4et_eqtl_table/OR.txt,8,Weighted mode,0.433880888,0.328574588,1.543235039,0.810482682,2.93846425,0.228204928

./HIPK2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.122116613,0.412937681,1.129885854,0.502961707,2.538248986,0.767438961
./HIPK2_cd4sox4_eqtl_table/OR.txt,4,MR Egger,22.45136043,12.44777136,5629916424,0.142805541,2.22E+20,0.213059733
./HIPK2_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.047274766,0.464182602,1.048410037,0.422095734,2.604062346,0.918879554
./HIPK2_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.128078722,0.325108771,1.136642478,0.601015551,2.149621787,0.693613135
./HIPK2_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.738588823,0.507215786,2.092979865,0.774487222,5.656083907,0.241373907
./HIPK2_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.150072935,0.312033456,0.860645203,0.466891441,1.586471931,0.66344871
./HIPK2_cd8et_eqtl_table/OR.txt,5,MR Egger,-1.258308474,2.053865524,0.284134241,0.005072686,15.91509378,0.583419418
./HIPK2_cd8et_eqtl_table/OR.txt,5,Weighted median,0.018186525,0.224292713,1.018352907,0.656109756,1.580593238,0.935375238
./HIPK2_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.009675499,0.169095817,0.990371158,0.710985459,1.379543023,0.954370716
./HIPK2_cd8et_eqtl_table/OR.txt,5,Simple mode,0.019466366,0.299037945,1.019657071,0.567424257,1.832315996,0.951220573
./HIPK2_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.047859243,0.225636139,0.953267957,0.612561413,1.483475417,0.842392607
./HIPK2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.31252401,0.478945464,0.731598063,0.286144853,1.870506219,0.514062388
./HIPK2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.355654313,0.355654313,0.700714806,0.348981361,1.406955486,0.317310508
./HIPK2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.111382781,0.21755666,0.894596249,0.58403531,1.370298054,0.60867105
./HIPK2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.436606675,0.291292108,1.547447308,0.87430512,2.738852966,0.133909434
./HIPK2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.295341142,0.290385753,1.343584633,0.760472799,2.373812276,0.309122582
./HIPK2_nk_eqtl_table/OR.txt,1,Wald ratio,0.348405126,0.287647828,1.416806118,0.806231289,2.489781285,0.22581067
./HIPK2_plasma_eqtl_table/OR.txt,5,MR Egger,0.481016012,2.52458417,1.617717188,0.01147977,227.9670235,0.861056122
./HIPK2_plasma_eqtl_table/OR.txt,5,Weighted median,-0.061893712,0.181947019,0.93998279,0.658026635,1.342753618,0.733725218
./HIPK2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.041662584,0.175592363,0.959193373,0.679890438,1.353235575,0.812448288
./HIPK2_plasma_eqtl_table/OR.txt,5,Simple mode,-0.040793112,0.208870648,0.960027728,0.637513656,1.445699603,0.85467503
./HIPK2_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.054374531,0.181318404,0.94707733,0.663810472,1.351222234,0.779203555
./HIRA_bin_eqtl_table/OR.txt,1,Wald ratio,0.138304064,0.663679892,1.148324662,0.312700779,4.216969122,0.834924686
./HIRA_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.209757055,0.250172014,0.810781197,0.496538527,1.323897572,0.401777277
./HIRA_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.842524713,0.733900183,2.322222527,0.551055557,9.786159309,0.250964456
./HIRA_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.472037289,0.485317564,0.623730254,0.240927381,1.614758057,0.33073429
./HIRA_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.177144277,0.554613277,1.193803319,0.402565386,3.540210893,0.749422123
./HIRA_mononc_eqtl_table/OR.txt,1,Wald ratio,0.177101153,0.397017968,1.193751838,0.548233457,2.599336891,0.655540592
./HIVEP1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.364219609,0.237385839,0.694738607,0.436269175,1.106339298,0.124957403
./HIVEP1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.204021366,0.203640932,0.815444948,0.547081446,1.215450586,0.316407272
./HIVEP1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.130901084,0.298795953,0.877304549,0.488438773,1.57576203,0.661317246
./HIVEP1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-23.20253482,23.03127948,8.38E-11,2.08E-30,3372003654,0.497641898
./HIVEP1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.691764955,7.168736329,0.500691591,3.96E-07,633463.8732,0.923125479
./HIVEP1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.573369731,0.260805286,0.563622977,0.338054521,0.939703038,0.027916412
./HIVEP1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.728938859,0.423234611,0.482420635,0.210455995,1.105835302,0.227155673
./HIVEP1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.745220377,0.43748817,0.474629691,0.201352698,1.118799725,0.230604416
./HIVEP1_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.796806988,1.409445993,0.45076597,0.028458137,7.139959881,0.672434121
./HIVEP1_cd8et_eqtl_table/OR.txt,3,Weighted median,0.117686248,0.225684922,1.124891119,0.722775802,1.750722735,0.602044548
./HIVEP1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.188477238,0.187244559,1.2074096,0.836505572,1.742771346,0.314135084
./HIVEP1_cd8et_eqtl_table/OR.txt,3,Simple mode,0.086032967,0.262880043,1.089842256,0.651021952,1.824448684,0.77454282
./HIVEP1_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.092856838,0.258015473,1.097304631,0.66175923,1.819509875,0.753380568
./HIVEP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.783584303,0.372048986,0.456765886,0.220292226,0.947083241,0.035192881
./HIVEP1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.7572203,2.281076969,2.132340707,0.024387354,186.4440435,0.771481722
./HIVEP1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.116534637,0.196978666,0.88999927,0.604947971,1.309366652,0.554111475
./HIVEP1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.106870623,0.163769938,0.898641929,0.65190287,1.238769384,0.514036386
./HIVEP1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.156106595,0.228074101,0.855467997,0.547095539,1.337655752,0.542822941
./HIVEP1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.106184637,0.218482974,0.899258597,0.586014195,1.379942721,0.660249086
./HIVEP1_dc_eqtl_table/OR.txt,1,Wald ratio,0.036353528,0.343028159,1.037022398,0.529415525,2.031325873,0.9155996
./HIVEP1_nkr_eqtl_table/OR.txt,3,MR Egger,-0.905944407,5.115740083,0.404160013,1.79E-05,9144.484191,0.888418086
./HIVEP1_nkr_eqtl_table/OR.txt,3,Weighted median,-0.370788629,0.228026229,0.690189812,0.441436967,1.07911664,0.103932883
./HIVEP1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.386708303,0.17052344,0.679289213,0.486297722,0.948871059,0.0233431
./HIVEP1_nkr_eqtl_table/OR.txt,3,Simple mode,-0.35881012,0.244802598,0.698506971,0.432305306,1.128628266,0.280363864
./HIVEP1_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.353997713,0.233768199,0.701876573,0.44388783,1.109809032,0.269151031
./HJURP_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.119895865,0.259216665,1.127379445,0.678297838,1.873785146,0.643700241
./HJURP_nk_eqtl_table/OR.txt,1,Wald ratio,-0.195762964,0.471862616,0.822207104,0.326079621,2.073188506,0.678235024
./HK3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.091437185,0.286799846,0.91261864,0.520188058,1.601099392,0.749863915
./HK3_mononc_eqtl_table/OR.txt,1,Wald ratio,0.092756706,0.395889446,1.097194762,0.505005172,2.383809934,0.814752461
./HMGA1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.209044638,0.21990096,1.232500014,0.800946406,1.89657669,0.341791798
./HMGA1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.406922117,0.26990584,0.665696035,0.392217963,1.129859547,0.131645479
./HMGA1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.281289589,0.390628067,1.324837207,0.616102815,2.848864805,0.471466079
./HMGA1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.296624866,0.56143779,1.345310533,0.447627797,4.043226183,0.597269771
./HMGA1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.04234482,0.447773947,0.9585392,0.398526312,2.30548742,0.924658441
./HMGA1_monoc_eqtl_table/OR.txt,4,MR Egger,1.513044484,1.501859114,4.540533354,0.239165529,86.2015662,0.419793773
./HMGA1_monoc_eqtl_table/OR.txt,4,Weighted median,-0.100103312,0.161505744,0.904743943,0.659248606,1.24165845,0.535381104
./HMGA1_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.09457828,0.129822096,0.909756516,0.705372259,1.173361878,0.46629398
./HMGA1_monoc_eqtl_table/OR.txt,4,Simple mode,-0.147275783,0.222494938,0.863055928,0.558016994,1.334843818,0.55532124
./HMGA1_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.110631389,0.204334299,0.895268694,0.599819432,1.336245529,0.625837285
./HMGB1_bin_eqtl_table/OR.txt,4,MR Egger,-0.76461445,0.537448109,0.465513375,0.162348058,1.334803172,0.290787111
./HMGB1_bin_eqtl_table/OR.txt,4,Weighted median,-0.486772471,0.158636662,0.614606858,0.450363462,0.838748304,0.002151551
./HMGB1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.397898384,0.120848464,0.671730283,0.53006196,0.851261941,0.000992868
./HMGB1_bin_eqtl_table/OR.txt,4,Simple mode,-0.502812692,0.22562957,0.604827073,0.38866144,0.941219659,0.112154104
./HMGB1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.490171136,0.177006619,0.612521561,0.432962522,0.866547665,0.069613527
./HMGB1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.276225159,0.378657058,1.318144622,0.627543257,2.768741798,0.465704209
./HMGB1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.42080161,0.344233796,1.523182064,0.775771988,2.990677202,0.221545181
./HMGB1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.033603629,0.470450801,0.966954702,0.384547793,2.431430925,0.943056671
./HMGB1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.401167416,0.299310411,0.66953796,0.372389167,1.203797316,0.180146017
./HMGB1_dc_eqtl_table/OR.txt,4,MR Egger,-22.98552677,22.85496604,1.04E-10,3.66E-30,2965189160,0.420457232
./HMGB1_dc_eqtl_table/OR.txt,4,Weighted median,0.182205987,0.375279741,1.199861325,0.575024687,2.50366155,0.627307213
./HMGB1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.217920672,0.233471903,1.24348842,0.786876271,1.965065548,0.350617908
./HMGB1_dc_eqtl_table/OR.txt,4,Simple mode,-0.063140383,0.407766082,0.938811672,0.422163794,2.087737904,0.886775081
./HMGB1_dc_eqtl_table/OR.txt,4,Weighted mode,0.245350097,0.300252162,1.278068683,0.709535932,2.302151994,0.473701505

./HMGB1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.227696493,0.288335566,1.255704153,0.713593922,2.209650155,0.429707252
./HMGB1_mononc_eqtl_table/OR.txt,5,MR Egger,1.806473875,2.294339169,6.088939174,0.067851696,546.4149383,0.488544925
./HMGB1_mononc_eqtl_table/OR.txt,5,Weighted median,-0.080309078,0.184710269,0.922831075,0.642530363,1.325411596,0.663719186
./HMGB1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.154980059,0.142690111,0.856432255,0.647489516,1.13280013,0.27742133
./HMGB1_mononc_eqtl_table/OR.txt,5,Simple mode,-0.357289207,0.254927998,0.699570148,0.424455511,1.1530028,0.233677605
./HMGB1_mononc_eqtl_table/OR.txt,5,Weighted mode,0.003500402,0.227581992,1.003506536,0.642389603,1.567624013,0.988464939
./HMGB1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.077275124,0.21552236,0.925635154,0.606713283,1.412199901,0.719933208
./HMGB1_nkr_eqtl_table/OR.txt,3,MR Egger,1.957876388,6.016345223,7.084266844,5.36E-05,936507.7014,0.799708382
./HMGB1_nkr_eqtl_table/OR.txt,3,Weighted median,-0.050213297,0.26428924,0.951026552,0.566532853,1.596467879,0.849314048
./HMGB1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.033053724,0.21350325,0.967486581,0.636659632,1.470220878,0.876966358
./HMGB1_nkr_eqtl_table/OR.txt,3,Simple mode,-0.087891856,0.265256075,0.915859916,0.544550953,1.540350599,0.771879886
./HMGB1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.033499943,0.26085758,1.034067385,0.620158051,1.724230389,0.909563795
./HMGB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.135508033,0.267610715,0.873272148,0.516838396,1.475517784,0.612602189
./HMGB2_cd4et_eqtl_table/OR.txt,1,Wald ratio,1.112960572,0.795947263,3.043355142,0.639482475,14.48360336,0.162027706
./HMGB2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.214409684,0.315658701,0.807017695,0.434699306,1.498225444,0.49698246
./HMGB2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.677136808,0.411916796,1.968234225,0.877902173,4.412730805,0.100203487
./HMGB2_cd8nc_eqtl_table/OR.txt,3,MR Egger,8.489831732,3.996778955,4865.047373,1.927348029,12280442.13,0.280108495
./HMGB2_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.199982436,0.317975175,0.818745133,0.439018477,1.526914307,0.529398365
./HMGB2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.054198752,0.284490552,0.947243822,0.542373591,1.654340979,0.84890825
./HMGB2_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.269560528,0.314969476,0.763715052,0.411930472,1.415920209,0.482259629
./HMGB2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.27450819,0.277386264,0.75994578,0.441231646,1.308876175,0.426664102
./HMGB2_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.148568082,0.240280832,0.861941323,0.538203513,1.380412475,0.5363709
./HMGB2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.140419049,0.264668632,0.868994008,0.517280723,1.459846758,0.595732992
./HMGB2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.285029914,0.663380216,1.329801807,0.362331656,4.880536422,0.667440824
./HMGB2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.111964852,0.226341258,0.894075682,0.573731526,1.393284646,0.620831142
./HMGB2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.500417257,0.254537497,0.606277634,0.368133089,0.998477398,0.049300182
./HMGCR_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.168028311,0.286610493,1.182970101,0.674537333,2.074634258,0.557700706
./HMGCR_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.278850909,0.270196022,0.756652705,0.445554765,1.284967329,0.302057182
./HMGCR_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.034150541,0.264096179,1.034740366,0.616635019,1.73633931,0.897111569
./HMGCR_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.19757263,0.288903375,1.218441558,0.691648096,2.146467022,0.494056648
./HMGCR_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.156146696,0.225749947,1.168997678,0.751019847,1.819599809,0.489138385
./HMGCR_dc_eqtl_table/OR.txt,1,Wald ratio,-0.087163096,0.344159441,0.916527601,0.466864786,1.799285081,0.800064439
./HMGCR_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.705529568,0.27487025,2.024918734,1.181498891,3.470418729,0.010264975
./HMGCR_nk_eqtl_table/OR.txt,1,Wald ratio,-0.346606757,0.353235848,0.707083329,0.353826351,1.413028828,0.326477734
./HNRNPA1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.154376938,0.634348874,0.856948943,0.247164609,2.971143378,0.807724334
./HNRNPA1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-1.013569462,0.601352217,0.362921231,0.111668591,1.179488515,0.091895254
./HNRNPA1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.53925465,0.410860686,1.714728313,0.766414376,3.836427497,0.189351486
./HNRNPA1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.037034355,0.392759083,1.037728672,0.480574293,2.240820643,0.924876566
./HNRNPA1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.229486423,0.268804027,0.794941762,0.469380136,1.346312629,0.393253863
./HNRNPA1_plasma_eqtl_table/OR.txt,6,MR Egger,0.350784563,0.903700251,1.420181333,0.241600938,8.348125761,0.7176674
./HNRNPA1_plasma_eqtl_table/OR.txt,6,Weighted median,-0.190974317,0.144836788,0.826153806,0.621975596,1.097358345,0.187320129
./HNRNPA1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.250110755,0.114494101,0.778714532,0.622184135,0.974625176,0.028926559
./HNRNPA1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.136151866,0.204887151,0.872710087,0.584072195,1.303987594,0.53577183
./HNRNPA1_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.15562116,0.192965424,0.855883372,0.586352936,1.249309592,0.456600103
./HNRNPA3_bin_eqtl_table/OR.txt,4,MR Egger,-14.43597522,9.296681483,5.38E-07,6.56E-15,44.05859664,0.260668943
./HNRNPA3_bin_eqtl_table/OR.txt,4,Weighted median,-0.466201938,0.273077752,0.627380579,0.367352158,1.071468841,0.087782436
./HNRNPA3_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.375164241,0.196908932,0.687176407,0.467149592,1.010835549,0.056745273
./HNRNPA3_bin_eqtl_table/OR.txt,4,Simple mode,-0.661599152,0.384562954,0.516025471,0.242842416,1.096522971,0.183847154
./HNRNPA3_bin_eqtl_table/OR.txt,4,Weighted mode,-0.652918066,0.402387026,0.520524633,0.236549773,1.145407542,0.203127909
./HNRNPA3_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.250465303,0.328316837,0.778438489,0.409030193,1.481471273,0.445536864
./HNRNPA3_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.060504827,0.641717861,1.062372725,0.302019957,3.73695771,0.924882198
./HNRNPA3_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.559959098,0.426132395,1.750600895,0.759374359,4.035695252,0.188829518
./HNRNPA3_cd8et_eqtl_table/OR.txt,3,MR Egger,4.278221949,3.48317054,72.11210692,0.078176021,66518.55477,0.435013448
./HNRNPA3_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.130403948,0.622158293,0.877740797,0.259283246,2.971379447,0.833980419
./HNRNPA3_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.092976701,0.268458395,0.911214731,0.53839911,1.54218733,0.729090513
./HNRNPA3_cd8et_eqtl_table/OR.txt,3,Simple mode,0.219643121,0.490790279,1.245632111,0.476015042,3.259559509,0.698295063
./HNRNPA3_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.285333884,0.330354429,0.75176321,0.393439267,1.436429895,0.478778987
./HNRNPA3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,1.133201855,0.556043146,3.105584227,1.044310948,9.23542304,0.041552465
./HNRNPA3_monoc_eqtl_table/OR.txt,1,Wald ratio,0.083583139,0.301288058,1.087175598,0.602335034,1.962281312,0.781458122
./HNRNPA3_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.775479734,0.328747969,0.460482819,0.241756139,0.877100485,0.018329773
./HNRNPA3_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.147120495,0.459573463,1.158493547,0.47064862,2.851612099,0.748874334
./HNRNPA3_plasma_eqtl_table/OR.txt,5,MR Egger,-1.385289922,1.529508071,0.250251236,0.012486269,5.015564093,0.431855871
./HNRNPA3_plasma_eqtl_table/OR.txt,5,Weighted median,-0.474190303,0.207264704,0.622388799,0.414604957,0.934305802,0.022146328
./HNRNPA3_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.456005264,0.157476534,0.6338105,0.46549251,0.862990793,0.003783103
./HNRNPA3_plasma_eqtl_table/OR.txt,5,Simple mode,-0.569316516,0.264983832,0.565912098,0.336658968,0.951278694,0.098147175
./HNRNPA3_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.48352492,0.239311363,0.61660607,0.385746373,0.985629606,0.113435102
./HNRNPAB_bmem_eqtl_table/OR.txt,4,MR Egger,-4.85068075,3.640341964,0.00782305,6.23E-06,9.819689461,0.314238353
./HNRNPAB_bmem_eqtl_table/OR.txt,4,Weighted median,-0.241907711,0.218669499,0.785128633,0.511452823,1.205246978,0.268609268
./HNRNPAB_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.295706365,0.165233849,0.744005862,0.538178652,1.02855199,0.073514471
./HNRNPAB_bmem_eqtl_table/OR.txt,4,Simple mode,-0.203180237,0.315287837,0.816131131,0.439927914,1.514043557,0.56518208
./HNRNPAB_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.192744597,0.291856995,0.824692576,0.465434311,1.461254207,0.55617303
./HNRNPAB_cd4nc_eqtl_table/OR.txt,3,MR Egger,21.87694151,16.8160243,3169822751,1.54E-05,6.53E+23,0.417202181
./HNRNPAB_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.391161979,0.449045001,0.676270605,0.280469532,1.630629639,0.383700917
./HNRNPAB_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.321907095,0.269186058,0.724765522,0.427623661,1.228381659,0.231753726
./HNRNPAB_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.427049527,0.38576752,0.652431239,0.306311149,1.389654024,0.383609964
./HNRNPAB_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.398289777,0.308258797,0.671467423,0.366969324,1.22862722,0.325495936
./HNRNPAB_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.054146842,0.314051681,0.947292994,0.511868186,1.753115435,0.863112229
./HNRNPAB_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.418155517,0.369277656,0.65825985,0.319199263,1.357478165,0.257482806
./HNRNPAB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.203158679,0.364740698,1.225266877,0.599455767,2.504403163,0.577530969
./HNRNPAB_cd8s100b_eqtl_table/OR.txt,6,MR Egger,3.117849432,3.09657737,22.5977294,0.052264275,9770.677401,0.370961821
./HNRNPAB_cd8s100b_eqtl_table/OR.txt,6,Weighted median,-0.099822726,0.205850217,0.904997837,0.604538966,1.354786259,0.627726759

./HNRNPAB_cd8s100b_eqtl_table/OR.txt,6,Inverse variance weighted,-0.064853052,0.157950348,0.937205174,0.687677202,1.27727593,0.681372184
./HNRNPAB_cd8s100b_eqtl_table/OR.txt,6,Simple mode,-0.114482814,0.26968405,0.891827265,0.525679508,1.51300528,0.688842577
./HNRNPAB_cd8s100b_eqtl_table/OR.txt,6,Weighted mode,-0.114482814,0.245886962,0.891827265,0.55077921,1.444055726,0.661084035
./HNRNPAB_dc_eqtl_table/OR.txt,3,MR Egger,-5.138610937,7.397289272,0.005865832,2.96E-09,11615.27168,0.613486502
./HNRNPAB_dc_eqtl_table/OR.txt,3,Weighted median,0.260608225,0.2546327,1.297719152,0.787830853,2.137609859,0.306086983
./HNRNPAB_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.005299089,0.28313463,0.994714927,0.571070298,1.732637451,0.985067831
./HNRNPAB_dc_eqtl_table/OR.txt,3,Simple mode,0.314078184,0.300323012,1.368996766,0.75991027,2.46628085,0.405420347
./HNRNPAB_dc_eqtl_table/OR.txt,3,Weighted mode,0.314078184,0.348239228,1.368996766,0.691791477,2.709128701,0.462297536
./HNRNPAB_monoc_eqtl_table/OR.txt,1,Wald ratio,0.03672152,0.326821531,1.037404085,0.546703495,1.968539152,0.910538326
./HNRNPAB_mononc_eqtl_table/OR.txt,3,MR Egger,13.89475936,16.67831672,1082473.607,6.88E-09,1.70E+20,0.557802342
./HNRNPAB_mononc_eqtl_table/OR.txt,3,Weighted median,0.313965259,0.358822819,1.368842181,0.677512372,2.765601035,0.381581043
./HNRNPAB_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.537523272,0.38649099,1.711762039,0.802519545,3.651162512,0.164292674
./HNRNPAB_mononc_eqtl_table/OR.txt,3,Simple mode,0.350097349,0.405076564,1.419205701,0.641559906,3.139449336,0.478535542
./HNRNPAB_mononc_eqtl_table/OR.txt,3,Weighted mode,0.259630787,0.259950811,1.296451331,0.778899851,2.157897518,0.423123871
./HNRNPAB_nk_eqtl_table/OR.txt,6,MR Egger,1.419369407,1.972226517,4.134512422,0.086622597,197.3410362,0.511529303
./HNRNPAB_nk_eqtl_table/OR.txt,6,Weighted median,0.139930939,0.177638976,1.150194362,0.81201095,1.629223191,0.430856668
./HNRNPAB_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.068755753,0.146065763,1.071174546,0.804500942,1.426244332,0.637842278
./HNRNPAB_nk_eqtl_table/OR.txt,6,Simple mode,0.129808165,0.250349809,1.138609937,0.69706441,1.859846191,0.626225864
./HNRNPAB_nk_eqtl_table/OR.txt,6,Weighted mode,0.111510884,0.248580011,1.117965912,0.686804266,1.819802004,0.672498756
./HNRNPAB_nkr_eqtl_table/OR.txt,1,Wald ratio,0.54922301,0.337210135,1.731906821,0.894304593,3.35400406,0.103370975
./HNRNPC_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.614158878,0.358899749,0.541095831,0.267776558,1.093391824,0.087039248
./HNRNPC_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.492257292,0.272648762,1.636004996,0.95874103,2.791694799,0.071002238
./HNRNPC_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.45155151,1.84193311,0.636639632,0.017219025,23.53850019,0.822152524
./HNRNPC_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.241782093,0.183113029,0.785227266,0.54843658,1.124253708,0.186702143
./HNRNPC_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.166854634,0.137801148,0.846322629,0.646007036,1.108752617,0.225958143
./HNRNPC_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.319434476,0.252997697,0.726559808,0.442502147,1.192964051,0.275325538
./HNRNPC_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.293250122,0.225299134,0.745835567,0.4795839,1.159902768,0.26295377
./HNRNPC_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000546458,0.001914935,0.999453691,0.9957095,1.003211963,0.775363536
./HNRNPC_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.781410999,0.282851206,0.457759657,0.2629479,0.796902745,0.005733911
./HNRNPC_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.086541532,0.264977679,1.090396653,0.648680668,1.832897015,0.743970953
./HNRNPC_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.287318764,0.241077675,1.33284901,0.830943498,2.137914897,0.233335787
./HNRNPC_dc_eqtl_table/OR.txt,4,MR Egger,-1.492261529,4.274771259,0.224863545,5.17E-05,978.7635961,0.760352107
./HNRNPC_dc_eqtl_table/OR.txt,4,Weighted median,0.272064312,0.206369289,1.312671419,0.875973452,1.967075885,0.187390791
./HNRNPC_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.281332782,0.157363169,1.324894432,0.973264855,1.803563795,0.0738094
./HNRNPC_dc_eqtl_table/OR.txt,4,Simple mode,0.434046833,0.270246544,1.543491152,0.908794399,2.621456449,0.206600817
./HNRNPC_dc_eqtl_table/OR.txt,4,Weighted mode,0.207219543,0.255588066,1.230252636,0.745475457,2.03027683,0.476853554
./HNRNPC_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.217603646,0.203923925,0.804444223,0.539401795,1.199718862,0.285934596
./HNRNPC_mononc_eqtl_table/OR.txt,4,MR Egger,0.310071577,6.037387276,1.363522708,9.90E-06,187840.906,0.963707931
./HNRNPC_mononc_eqtl_table/OR.txt,4,Weighted median,-0.183586962,0.234424097,0.832279496,0.525682326,1.317695355,0.433544717
./HNRNPC_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.127728624,0.213959433,0.880092183,0.578631694,1.338610136,0.550523474
./HNRNPC_mononc_eqtl_table/OR.txt,4,Simple mode,-0.35116023,0.29269492,0.703870963,0.396593968,1.249223068,0.3163466
./HNRNPC_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.194273882,0.227957614,0.82343235,0.526728099,1.287269156,0.45671327
./HNRNPC_nk_eqtl_table/OR.txt,3,MR Egger,0.070088778,0.041040806,1.0726034,0.989702187,1.162448734,0.337236696
./HNRNPC_nk_eqtl_table/OR.txt,3,Weighted median,0.00292735,0.016255399,1.002931639,0.971481326,1.03540011,0.857086014
./HNRNPC_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.002493503,0.002026209,1.002496614,0.998523224,1.006485816,0.218463328
./HNRNPC_nk_eqtl_table/OR.txt,3,Simple mode,0.002745591,0.002896486,1.002749364,0.997072771,1.008458275,0.443229622
./HNRNPC_nk_eqtl_table/OR.txt,3,Weighted mode,0.003594614,0.002247526,1.003601082,0.999189792,1.008031848,0.250861831
./HNRNPC_nkr_eqtl_table/OR.txt,3,MR Egger,2.562295887,1.215013464,12.96555061,1.198258795,140.2914825,0.281886784
./HNRNPC_nkr_eqtl_table/OR.txt,3,Weighted median,0.158336243,0.240792654,1.171560058,0.730798608,1.878154875,0.510819235
./HNRNPC_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.308977531,0.229036823,1.362031767,0.869415057,2.133768583,0.17732735
./HNRNPC_nkr_eqtl_table/OR.txt,3,Simple mode,-0.020075565,0.34036848,0.980124607,0.502983563,1.909891925,0.958329754
./HNRNPC_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.032095684,0.395431108,0.968413916,0.446131889,2.102126154,0.942701045
./HNRNPC_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.21498165,0.295063301,1.239839146,0.695348292,2.210692292,0.466249428
./HNRNPD_cd4et_eqtl_table/OR.txt,1,Wald ratio,1.451826003,0.870713291,4.270906088,0.775093163,23.53347919,0.095435199
./HNRNPD_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.227730175,0.284023027,1.255746448,0.719675432,2.191125431,0.422667616
./HNRNPD_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.207171091,0.365716295,1.230193029,0.600716093,2.519284743,0.571067294
./HNRNPD_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-3.131106045,5.137883684,0.04366947,1.85E-06,1031.88858,0.651569133
./HNRNPD_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.187702779,0.572001104,0.828861026,0.270137297,2.543190473,0.742797436
./HNRNPD_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.110490834,0.247079221,0.895394538,0.551691588,1.453223858,0.654739409
./HNRNPD_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.177799593,0.257548739,0.83711017,0.505303964,1.386795842,0.561323375
./HNRNPD_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.200560583,0.230830029,0.818271915,0.520488523,1.286423998,0.476522511
./HNRNPD_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.186319904,0.253588822,1.204807621,0.732923324,1.980509224,0.462502533
./HNRNPD_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.914308621,0.675204342,0.400793631,0.106702666,1.505450049,0.175697663
./HNRNPD_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.088616289,0.540833434,0.915196677,0.317064575,2.641685714,0.869848165
./HNRNPD_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.2192523,0.366533616,1.245145388,0.607044252,2.553993437,0.549721251
./HNRNPD_nkr_eqtl_table/OR.txt,1,Wald ratio,0.374451625,0.47117698,1.454193752,0.577495137,3.661813461,0.426779045
./HNRNPD_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.206341148,0.532789052,0.813555486,0.286330744,2.311566408,0.698545313
./HOPX_bin_eqtl_table/OR.txt,10,MR Egger,0.023416323,0.186408962,1.023692638,0.710387103,1.475176862,0.903133792
./HOPX_bin_eqtl_table/OR.txt,10,Weighted median,-0.013472421,0.083668698,0.986617926,0.837391924,1.162436492,0.872076824
./HOPX_bin_eqtl_table/OR.txt,10,Inverse variance weighted,-0.019901976,0.065764218,0.980294761,0.86174158,1.115157769,0.762174739
./HOPX_bin_eqtl_table/OR.txt,10,Simple mode,-0.001987445,0.110746059,0.998014528,0.803281778,1.23995468,0.986073507
./HOPX_bin_eqtl_table/OR.txt,10,Weighted mode,-0.013367027,0.085526375,0.986721915,0.834436426,1.16679966,0.879253053
./HOPX_bmem_eqtl_table/OR.txt,5,MR Egger,-0.000265882,0.61064721,0.999734153,0.302058548,3.308856458,0.999679928
./HOPX_bmem_eqtl_table/OR.txt,5,Weighted median,-0.083039099,0.165622339,0.920315163,0.665205752,1.273260185,0.616106385
./HOPX_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.120255535,0.128633101,0.886693827,0.689094809,1.140954672,0.349854067
./HOPX_bmem_eqtl_table/OR.txt,5,Simple mode,-0.064076766,0.238669148,0.937932996,0.587506308,1.49737678,0.801611075
./HOPX_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.072840613,0.179152115,0.929749008,0.654437783,1.320879144,0.705126708
./HOPX_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.648521363,2.238159072,0.522818264,0.006504161,42.02524119,0.820452286
./HOPX_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.147177448,0.207515732,0.863140802,0.574699329,1.296350989,0.478178574
./HOPX_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.138324077,0.174213816,0.870816434,0.618917585,1.225237867,0.427201089
./HOPX_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.16778406,0.271381187,0.8455364,0.49673868,1.439251328,0.599430628

./HOPX_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.15323572,0.234354139,0.857927467,0.541956341,1.358115928,0.580333442
./HOPX_cd4nc_eqtl_table/OR.txt,11,MR Egger,0.000298345,0.003538599,1.00029839,0.99338467,1.007260227,0.934654259
./HOPX_cd4nc_eqtl_table/OR.txt,11,Weighted median,-0.001189644,0.001040155,0.998811063,0.996776858,1.00084942,0.252740512
./HOPX_cd4nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.000614605,0.000744006,0.999385584,0.997929289,1.000844003,0.408761522
./HOPX_cd4nc_eqtl_table/OR.txt,11,Simple mode,-0.001601073,0.001489598,0.998400208,0.995489517,1.001319409,0.307697757
./HOPX_cd4nc_eqtl_table/OR.txt,11,Weighted mode,-0.001466226,0.001266551,0.998534849,0.996059121,1.00101673,0.273907992
./HOPX_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.159061342,0.275334253,0.852944036,0.497223091,1.463153143,0.563464854
./HOPX_cd8et_eqtl_table/OR.txt,7,MR Egger,0.328155767,0.479240388,1.388405223,0.542723447,3.551844079,0.523951156
./HOPX_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.116110014,0.140723772,0.890377264,0.675752357,1.173168936,0.409319542
./HOPX_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.22120797,0.109044298,0.801549965,0.647306874,0.992546769,0.042498388
./HOPX_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.157128601,0.197239937,0.85459415,0.580585107,1.257922658,0.456018492
./HOPX_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.104291026,0.147076305,0.900963056,0.675325431,1.201990019,0.504872412
./HOPX_cd8nc_eqtl_table/OR.txt,8,MR Egger,0.035067035,0.846314866,1.035689134,0.197165835,5.440354222,0.968293539
./HOPX_cd8nc_eqtl_table/OR.txt,8,Weighted median,-0.10852094,0.158400234,0.897160108,0.657713798,1.223778887,0.49327708
./HOPX_cd8nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.103665775,0.127490615,0.90152656,0.702192721,1.157445973,0.416146535
./HOPX_cd8nc_eqtl_table/OR.txt,8,Simple mode,-0.106485795,0.192769827,0.898987818,0.616119305,1.311725001,0.597862755
./HOPX_cd8nc_eqtl_table/OR.txt,8,Weighted mode,-0.106485795,0.175244214,0.898987818,0.637650817,1.267432073,0.562610642
./HOPX_cd8s100b_eqtl_table/OR.txt,6,MR Egger,0.065851272,1.188554523,1.068067854,0.10396348,10.97278524,0.958473175
./HOPX_cd8s100b_eqtl_table/OR.txt,6,Weighted median,-0.053180629,0.144324895,0.948208723,0.714582071,1.258217661,0.71251643
./HOPX_cd8s100b_eqtl_table/OR.txt,6,Inverse variance weighted,-0.038294911,0.116849316,0.962429068,0.765428423,1.210132369,0.743116564
./HOPX_cd8s100b_eqtl_table/OR.txt,6,Simple mode,-0.066710948,0.193875608,0.93546556,0.639731232,1.367911664,0.744776255
./HOPX_cd8s100b_eqtl_table/OR.txt,6,Weighted mode,-0.066710948,0.177099252,0.93546556,0.661116318,1.323663917,0.721862879
./HOPX_dc_eqtl_table/OR.txt,1,Wald ratio,-0.039731499,0.294531326,0.961047447,0.539553735,1.711807622,0.892693026
./HOPX_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.261039724,0.635011528,0.770250321,0.221870296,2.674019766,0.681014815
./HOPX_mononc_eqtl_table/OR.txt,4,MR Egger,-1.416624237,2.485248947,0.242531365,0.001859008,31.64131486,0.626163893
./HOPX_mononc_eqtl_table/OR.txt,4,Weighted median,-0.137265928,0.206159417,0.871738376,0.581968833,1.30578779,0.505523477
./HOPX_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.087427344,0.16271084,0.916285443,0.666083267,1.260471558,0.591048482
./HOPX_mononc_eqtl_table/OR.txt,4,Simple mode,-0.146496069,0.245753921,0.863729128,0.533565334,1.398194296,0.593084716
./HOPX_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.154623613,0.239495141,0.856737582,0.535778694,1.369967289,0.564504349
./HOPX_nk_eqtl_table/OR.txt,8,MR Egger,-0.074099373,0.284452078,0.928579414,0.531726805,1.621621705,0.8031888
./HOPX_nk_eqtl_table/OR.txt,8,Weighted median,-0.168787992,0.104039762,0.844687965,0.688867781,1.035754287,0.104730311
./HOPX_nk_eqtl_table/OR.txt,8,Inverse variance weighted,-0.180994069,0.083137215,0.834440308,0.70896933,0.982116712,0.029476663
./HOPX_nk_eqtl_table/OR.txt,8,Simple mode,-0.262236669,0.133483564,0.769328926,0.592227484,0.999391302,0.090211317
./HOPX_nk_eqtl_table/OR.txt,8,Weighted mode,-0.155445818,0.113971089,0.856033457,0.684662576,1.07029843,0.21483029
./HOPX_nkr_eqtl_table/OR.txt,8,MR Egger,-0.466598723,2.038935528,0.627131693,0.011528739,34.11424063,0.826590591
./HOPX_nkr_eqtl_table/OR.txt,8,Weighted median,0.071931585,0.164819316,1.074581824,0.777933468,1.484350711,0.662527018
./HOPX_nkr_eqtl_table/OR.txt,8,Inverse variance weighted,0.029380558,0.130451174,1.029816425,0.797475837,1.329848278,0.821806077
./HOPX_nkr_eqtl_table/OR.txt,8,Simple mode,0.082158912,0.233386757,1.085628315,0.687097462,1.715315373,0.735176153
./HOPX_nkr_eqtl_table/OR.txt,8,Weighted mode,0.101863449,0.223012096,1.107232268,0.71516624,1.714235413,0.66167809
./HOPX_plasma_eqtl_table/OR.txt,5,MR Egger,-1.036625221,1.211944587,0.354649528,0.032973977,3.814410648,0.455236609
./HOPX_plasma_eqtl_table/OR.txt,5,Weighted median,-0.165015042,0.192667113,0.84788095,0.581210325,1.236905256,0.391733727
./HOPX_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.176836504,0.155418239,0.837916769,0.617882942,1.136306675,0.25519962
./HOPX_plasma_eqtl_table/OR.txt,5,Simple mode,0.005726173,0.254976641,1.005742599,0.610163671,1.657781711,0.983158541
./HOPX_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.312035444,0.230670037,0.731955585,0.465730231,1.150363326,0.247549831
./HOXA9_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.584879465,0.421976795,1.79477464,0.784903064,4.10396666,0.165732702
./HOXA9_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.228031292,0.493977239,0.796099348,0.302332861,2.096279477,0.644351643
./HOXA9_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.169933664,0.251911713,0.843720784,0.514952496,1.382389183,0.499945013
./HRAS_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.045857675,0.234283824,0.955177898,0.603473005,1.511856883,0.844817151
./HRAS_bmem_eqtl_table/OR.txt,3,MR Egger,0.079381493,2.823258839,1.082617254,0.004278273,273.9563581,0.982104894
./HRAS_bmem_eqtl_table/OR.txt,3,Weighted median,-0.205467533,0.308042193,0.814266531,0.445200636,1.489283551,0.504765104
./HRAS_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.131604505,0.221621402,0.876687652,0.567802034,1.35360776,0.552628634
./HRAS_bmem_eqtl_table/OR.txt,3,Simple mode,-0.217801939,0.347166527,0.804284723,0.407282459,1.58826854,0.59449267
./HRAS_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.237350364,0.320023314,0.788714902,0.421221666,1.47682621,0.535557042
./HRAS_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.164357221,0.249789021,0.848438888,0.519991038,1.384347986,0.510548305
./HRAS_cd4nc_eqtl_table/OR.txt,12,MR Egger,-1.266291409,1.048104277,0.281875045,0.036132021,2.198978587,0.254775686
./HRAS_cd4nc_eqtl_table/OR.txt,12,Weighted median,-0.06030431,0.139822461,0.941477989,0.715798674,1.238310206,0.66625606
./HRAS_cd4nc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.098053294,0.096982875,0.906600586,0.749656836,1.096401157,0.311998626
./HRAS_cd4nc_eqtl_table/OR.txt,12,Simple mode,-0.016560771,0.192232549,0.983575605,0.674801593,1.433637651,0.932895567
./HRAS_cd4nc_eqtl_table/OR.txt,12,Weighted mode,-0.046206742,0.177276701,0.954844535,0.674577253,1.351554745,0.799179243
./HRAS_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.509488931,0.386674273,1.664440334,0.780053599,3.551501624,0.187631602
./HRAS_cd8et_eqtl_table/OR.txt,6,MR Egger,0.553281137,1.080833552,1.738949398,0.209056103,14.46475352,0.635685654
./HRAS_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.010107854,0.155882095,0.989943059,0.729324322,1.343692004,0.948299049
./HRAS_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.04135401,0.127551667,0.959489401,0.747250149,1.23201034,0.745776178
./HRAS_cd8et_eqtl_table/OR.txt,6,Simple mode,0.029875136,0.2121418,1.030325876,0.679823011,1.561540861,0.893504888
./HRAS_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.020804787,0.196351553,1.021022715,0.694860442,1.500283111,0.919736302
./HRAS_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.44544019,0.352571664,0.640542253,0.32094656,1.278388462,0.206444292
./HRAS_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.431076095,0.389481033,0.649809462,0.302867786,1.39418042,0.268382088
./HRAS_nk_eqtl_table/OR.txt,7,MR Egger,-1.610443706,1.466086336,0.199798942,0.011288476,3.536316019,0.322059825
./HRAS_nk_eqtl_table/OR.txt,7,Weighted median,-0.196333337,0.197218177,0.821738273,0.55828764,1.209508755,0.319486632
./HRAS_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.283343764,0.146036525,0.753260799,0.565765638,1.002891999,0.052352312
./HRAS_nk_eqtl_table/OR.txt,7,Simple mode,-0.21557812,0.27770762,0.806075297,0.467720186,1.389201075,0.467073526
./HRAS_nk_eqtl_table/OR.txt,7,Weighted mode,-0.182383056,0.257818463,0.833282086,0.50272738,1.381184041,0.505846729
./HRAS_plasma_eqtl_table/OR.txt,3,MR Egger,-5.48867242,10.46180278,0.004133328,5.14E-12,3323274.105,0.692408142
./HRAS_plasma_eqtl_table/OR.txt,3,Weighted median,-0.247912561,0.309678269,0.780428181,0.425333391,1.431978202,0.423392913
./HRAS_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.25045699,0.235514119,0.77844496,0.490630165,1.235098449,0.287578889
./HRAS_plasma_eqtl_table/OR.txt,3,Simple mode,-0.262357653,0.416264312,0.769235855,0.340195202,1.73936551,0.592929978
./HRAS_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.424400589,0.420438848,0.65416178,0.286946145,1.491316897,0.419039918
./HS2ST1_bin_eqtl_table/OR.txt,3,MR Egger,-6.842352874,4.278893952,0.001067589,2.43E-07,4.684594093,0.355777483
./HS2ST1_bin_eqtl_table/OR.txt,3,Weighted median,-0.354001532,0.320957329,0.701873892,0.374157706,1.316629199,0.270046653
./HS2ST1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.183444615,0.30105815,0.832397977,0.461386779,1.501747392,0.54230385
./HS2ST1_bin_eqtl_table/OR.txt,3,Simple mode,-0.455188169,0.406935612,0.634328596,0.285708857,1.408331444,0.379641562

./HS2ST1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.412103448,0.33547102,0.662255764,0.343136604,1.27815771,0.344222204
./HS2ST1_bmem_eqtl_table/OR.txt,4,MR Egger,-0.18787416,2.662552892,0.828718986,0.004487418,153.0446194,0.950167359
./HS2ST1_bmem_eqtl_table/OR.txt,4,Weighted median,-0.310977712,0.284216044,0.732730207,0.419773013,1.279009225,0.273884989
./HS2ST1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.218769705,0.209568594,0.80350674,0.532845296,1.211652025,0.296529339
./HS2ST1_bmem_eqtl_table/OR.txt,4,Simple mode,-0.503737806,0.371926779,0.604267798,0.291500286,1.252621659,0.268590482
./HS2ST1_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.319859258,0.31836432,0.726251244,0.389125515,1.355451772,0.389065125
./HS2ST1_cd4et_eqtl_table/OR.txt,3,MR Egger,-3.427259881,3.994027168,0.032475807,1.29E-05,81.53508095,0.548524767
./HS2ST1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.101298713,0.284349585,0.903663057,0.517563063,1.577792114,0.721655527
./HS2ST1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.085831218,0.240782584,0.917749118,0.572487097,1.471235679,0.721490325
./HS2ST1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.464785511,0.437989223,0.628269848,0.266270016,1.482416261,0.399811763
./HS2ST1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.206064182,0.281180942,1.22883207,0.708184615,2.132252275,0.539902204
./HS2ST1_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.14458638,4.419918704,0.865380157,0.000149588,5006.309419,0.976874989
./HS2ST1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.054136247,0.245358613,0.94730303,0.585646374,1.532295035,0.825371728
./HS2ST1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.175810306,0.178489264,0.838777079,0.591171413,1.190089664,0.324628526
./HS2ST1_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.008398007,0.327656033,1.008433369,0.530567645,1.916697844,0.981161593
./HS2ST1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.030219583,0.263195394,1.030680829,0.615301191,1.726476377,0.915842946
./HS2ST1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.030279112,0.260934698,0.970174709,0.581751953,1.617938643,0.907620083
./HS2ST1_mononc_eqtl_table/OR.txt,3,MR Egger,5.040191441,2.683032575,154.4995898,0.803681361,29700.97903,0.31141779
./HS2ST1_mononc_eqtl_table/OR.txt,3,Weighted median,0.03770166,0.266014706,1.038421384,0.616506038,1.74908096,0.887295071
./HS2ST1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.018847442,0.261679242,1.019026176,0.610154013,1.701888909,0.942582029
./HS2ST1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.052004629,0.445833027,0.949324472,0.396199518,2.274654343,0.91779798
./HS2ST1_mononc_eqtl_table/OR.txt,3,Weighted mode,0.320270357,0.305709703,1.377500131,0.756599929,2.50793919,0.404749182
./HS2ST1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.44285227,0.33224968,0.642202073,0.334853672,1.231652918,0.182567911
./HS2ST1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.093428458,0.446704815,1.097932052,0.457438431,2.6352285,0.834330888
./HS2ST1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.019380615,0.248394098,1.019569638,0.626584387,1.659029922,0.937809238
./HSF1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.41334166,0.405487187,0.661436258,0.298765425,1.464352589,0.308027125
./HSF1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.145292531,0.308168234,0.864769285,0.472696252,1.58204325,0.637304088
./HSF1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.301022338,0.251120239,1.351239525,0.825989406,2.210498391,0.230637636
./HSF1_monoc_eqtl_table/OR.txt,1,Wald ratio,-1.001721305,0.679149556,0.367246753,0.097018419,1.390150236,0.140222159
./HSF1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.198352922,0.354132535,1.219392669,0.609115822,2.441109601,0.575404894
./HSP90AA1_bin_eqtl_table/OR.txt,4,MR Egger,-2.392942511,4.309113217,0.091360459,1.96E-05,425.3529924,0.634497341
./HSP90AA1_bin_eqtl_table/OR.txt,4,Weighted median,-0.101213052,0.21571228,0.903740469,0.592141815,1.379309507,0.638923868
./HSP90AA1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.017569353,0.185244755,0.982584088,0.683417677,1.412710737,0.92443874
./HSP90AA1_bin_eqtl_table/OR.txt,4,Simple mode,-0.104567215,0.300635599,0.900714254,0.499667206,1.623653018,0.750948996
./HSP90AA1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.115409184,0.271319458,0.891001486,0.523512002,1.516457395,0.699240569
./HSP90AA1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.074173196,0.357552841,0.928510866,0.460714486,1.871294379,0.83566093
./HSP90AA1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.199571427,0.241518,0.819081714,0.510202942,1.314956853,0.408621951
./HSP90AA1_cd4nc_eqtl_table/OR.txt,13,MR Egger,-0.120866346,0.329768063,0.88615239,0.464305866,1.69126887,0.720929991
./HSP90AA1_cd4nc_eqtl_table/OR.txt,13,Weighted median,-0.044041404,0.111857796,0.956914336,0.768524616,1.191484343,0.693782804
./HSP90AA1_cd4nc_eqtl_table/OR.txt,13,Inverse variance weighted,-0.030466327,0.086628816,0.969993094,0.818518888,1.14949895,0.725072153
./HSP90AA1_cd4nc_eqtl_table/OR.txt,13,Simple mode,-0.018337226,0.137326159,0.981829878,0.750139194,1.285081379,0.895987084
./HSP90AA1_cd4nc_eqtl_table/OR.txt,13,Weighted mode,-0.062160244,0.116164416,0.939732288,0.748381428,1.180008937,0.602352067
./HSP90AA1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.300856345,0.25702582,1.351015247,0.81634823,2.235862261,0.241787887
./HSP90AA1_cd8et_eqtl_table/OR.txt,11,MR Egger,-0.255775596,0.660651179,0.774315709,0.212109653,2.826673884,0.707636071
./HSP90AA1_cd8et_eqtl_table/OR.txt,11,Weighted median,-0.071603457,0.119706868,0.930899965,0.736218066,1.177062591,0.549735429
./HSP90AA1_cd8et_eqtl_table/OR.txt,11,Inverse variance weighted,-0.059932975,0.097118981,0.941827657,0.77857794,1.13930705,0.537162982
./HSP90AA1_cd8et_eqtl_table/OR.txt,11,Simple mode,-0.072531274,0.171469747,0.93003666,0.664572051,1.301541629,0.681249486
./HSP90AA1_cd8et_eqtl_table/OR.txt,11,Weighted mode,-0.075294592,0.149943765,0.927470221,0.691297943,1.244327456,0.626432265
./HSP90AA1_cd8nc_eqtl_table/OR.txt,7,MR Egger,0.699338332,0.718247155,2.012420712,0.49241861,8.224378697,0.374936885
./HSP90AA1_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.098532633,0.156559935,0.906166121,0.66671667,1.231613181,0.529113095
./HSP90AA1_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.177290879,0.124970125,0.837536127,0.655581714,1.069991352,0.155996388
./HSP90AA1_cd8nc_eqtl_table/OR.txt,7,Simple mode,-0.075250389,0.206938182,0.927511219,0.618258128,1.391452893,0.728598327
./HSP90AA1_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.083278832,0.182632535,0.920094559,0.643239211,1.316110685,0.664434986
./HSP90AA1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.325009525,0.295544375,0.722520472,0.404834677,1.289503746,0.271463777
./HSP90AA1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.658488913,0.42588618,0.517632932,0.224646814,1.192733821,0.122065514
./HSP90AA1_monoc_eqtl_table/OR.txt,10,MR Egger,-0.197417708,0.824232101,0.820847687,0.163178167,4.129173267,0.816727174
./HSP90AA1_monoc_eqtl_table/OR.txt,10,Weighted median,-0.063582487,0.158372366,0.938396711,0.687982193,1.27995811,0.688070715
./HSP90AA1_monoc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.061288978,0.125111019,0.940551402,0.736013679,1.201930025,0.624221124
./HSP90AA1_monoc_eqtl_table/OR.txt,10,Simple mode,-0.073026396,0.209701249,0.929576293,0.61628803,1.402123752,0.735666726
./HSP90AA1_monoc_eqtl_table/OR.txt,10,Weighted mode,-0.073026396,0.171412437,0.929576293,0.664317706,1.300751248,0.680095447
./HSP90AA1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.088168393,0.251960123,1.09217202,0.666527788,1.789632395,0.726391271
./HSP90AA1_nkr_eqtl_table/OR.txt,7,MR Egger,-0.128391343,0.61548429,0.879509122,0.26322646,2.938672257,0.842990534
./HSP90AA1_nkr_eqtl_table/OR.txt,7,Weighted median,-0.084561063,0.138332902,0.918915542,0.700687312,1.205110693,0.541009793
./HSP90AA1_nkr_eqtl_table/OR.txt,7,Inverse variance weighted,-0.077478441,0.110718229,0.925446976,0.744914249,1.149732479,0.484064489
./HSP90AA1_nkr_eqtl_table/OR.txt,7,Simple mode,-0.085731455,0.181591889,0.91784068,0.642973635,1.310211597,0.653528831
./HSP90AA1_nkr_eqtl_table/OR.txt,7,Weighted mode,-0.083985457,0.152610492,0.919444628,0.681743344,1.240024462,0.601966654
./HSP90AA1_plasma_eqtl_table/OR.txt,4,MR Egger,1.945355523,4.426147223,6.996118695,0.001194661,40970.3568,0.703218593
./HSP90AA1_plasma_eqtl_table/OR.txt,4,Weighted median,0.075183073,0.199337603,1.0780815,0.729410482,1.593423388,0.70605134
./HSP90AA1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.099178981,0.150700669,1.104263924,0.821852508,1.483719768,0.510461637
./HSP90AA1_plasma_eqtl_table/OR.txt,4,Simple mode,0.025542001,0.249475043,1.025870993,0.629122629,1.672823779,0.924912498
./HSP90AA1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.057827077,0.234665976,1.059531762,0.668901653,1.678284917,0.821253983
./HSP90AB1_bin_eqtl_table/OR.txt,1,Wald ratio,0.230506327,0.392680739,1.259237435,0.583245011,2.718718353,0.557199032
./HSP90AB1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.236568551,0.190962469,0.789331771,0.542886507,1.147651739,0.215411341
./HSP90AB1_cd4et_eqtl_table/OR.txt,3,MR Egger,3.074899809,25.23155935,21.64771289,7.21E-21,6.50E+22,0.922797614
./HSP90AB1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.419131911,0.36033782,1.520640932,0.750414007,3.081430813,0.244763047
./HSP90AB1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.30327751,0.290427714,1.354290241,0.766469165,2.392923476,0.296372336
./HSP90AB1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.40481179,0.383902121,1.499020343,0.706355684,3.181204654,0.402249559
./HSP90AB1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.45114405,0.289349953,1.57010744,0.890491379,2.768401168,0.259301772
./HSP90AB1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.185163872,0.301681626,1.20341563,0.666222144,2.1737632,0.539365702
./HSP90AB1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.373285032,0.578052936,0.688468969,0.22173578,2.137632105,0.51843304
./HSP90AB1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.283064675,0.212116145,1.327190995,0.875742685,2.011362431,0.182046718

./HSP90AB1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.065061354,0.272485878,1.067224501,0.625620722,1.820540939,0.811284215
./HSP90AB1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.654307772,0.665524476,0.51980176,0.141036614,1.915771094,0.325535554
./HSP90AB1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.167701443,0.33346414,0.845606259,0.439863355,1.625618359,0.615029676
./HSP90AB1_mononc_eqtl_table/OR.txt,4,MR Egger,0.430806081,3.179485823,1.538497177,0.003024571,782.5816743,0.904626939
./HSP90AB1_mononc_eqtl_table/OR.txt,4,Weighted median,-0.485624358,0.374933201,0.615312901,0.295084527,1.28305598,0.195241241
./HSP90AB1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.558768105,0.192672954,0.571913167,0.392033849,0.834327627,0.003730605
./HSP90AB1_mononc_eqtl_table/OR.txt,4,Simple mode,-0.439629902,0.331337793,0.644274822,0.336535386,1.233421695,0.276515838
./HSP90AB1_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.465077846,0.268231263,0.628086209,0.37127542,1.062532733,0.181356341
./HSP90AB1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.599507281,0.502012966,1.82122123,0.680833068,4.871747459,0.232397096
./HSP90AB1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.163682287,0.291867211,0.849011721,0.479149788,1.504374875,0.574926516
./HSPA1A_bin_eqtl_table/OR.txt,6,MR Egger,0.004370139,0.013363488,1.004379702,0.978414087,1.031034405,0.760049684
./HSPA1A_bin_eqtl_table/OR.txt,6,Weighted median,-0.002250159,0.001457765,0.99775237,0.994905642,1.000607244,0.122693008
./HSPA1A_bin_eqtl_table/OR.txt,6,Inverse variance weighted,-0.001889493,0.001153723,0.998112291,0.995857814,1.000371873,0.101476858
./HSPA1A_bin_eqtl_table/OR.txt,6,Simple mode,-0.002742918,0.001768688,0.99726084,0.993809692,1.000723973,0.181640135
./HSPA1A_bin_eqtl_table/OR.txt,6,Weighted mode,-0.001988251,0.001668614,0.998013725,0.994755069,1.001283055,0.2869047
./HSPA1A_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.286752632,0.279953568,0.750697404,0.43367424,1.299469834,0.30570002
./HSPA1A_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.029663655,0.336188085,0.970771993,0.502282634,1.876231028,0.929689666
./HSPA1A_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.632184557,0.24835796,1.88171681,1.156505496,3.061687268,0.010913474
./HSPA1A_dc_eqtl_table/OR.txt,8,MR Egger,0.021675744,0.020170364,1.02191237,0.982300344,1.063121782,0.32384307
./HSPA1A_dc_eqtl_table/OR.txt,8,Weighted median,-0.001535929,0.001297554,0.99846525,0.995929173,1.001007785,0.236527729
./HSPA1A_dc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.000923835,0.000992797,0.999076591,0.997134397,1.001022568,0.352092316
./HSPA1A_dc_eqtl_table/OR.txt,8,Simple mode,-0.001500441,0.001815179,0.998500684,0.994954579,1.002059427,0.435725715
./HSPA1A_dc_eqtl_table/OR.txt,8,Weighted mode,-0.001685812,0.001688359,0.998315608,0.995017459,1.00162469,0.351298096
./HSPA1A_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.240084546,0.714421625,0.786561357,0.19391198,3.190513384,0.736829828
./HSPA1A_mononc_eqtl_table/OR.txt,1,Wald ratio,0.196302618,0.479850844,1.216895104,0.475111847,3.116810714,0.682472947
./HSPA1A_nkr_eqtl_table/OR.txt,12,MR Egger,-0.008716851,0.006530339,0.991321031,0.97871351,1.004090959,0.211527016
./HSPA1A_nkr_eqtl_table/OR.txt,12,Weighted median,-0.001964475,0.00104687,0.998037453,0.995991715,1.000087393,0.060583439
./HSPA1A_nkr_eqtl_table/OR.txt,12,Inverse variance weighted,-0.001046909,0.00078542,0.998953638,0.99741701,1.000492635,0.182554826
./HSPA1A_nkr_eqtl_table/OR.txt,12,Simple mode,-0.002124623,0.00148805,0.997877632,0.994971483,1.000792269,0.181121459
./HSPA1A_nkr_eqtl_table/OR.txt,12,Weighted mode,-0.002159745,0.001388758,0.997842586,0.995130186,1.000562379,0.148190731
./HSPA2_cd4nc_eqtl_table/OR.txt,3,MR Egger,2.158431859,21.30453899,8.657550748,6.35E-18,1.18082E+19,0.935721317
./HSPA2_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.961183623,0.519349185,2.614789568,0.94483896,7.236285521,0.064206048
./HSPA2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.97077306,0.372387398,2.639984537,1.27238585,5.477519541,0.009136865
./HSPA2_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.955211543,0.561127747,2.599220371,0.865369374,7.807009054,0.230807296
./HSPA2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.953437859,0.552383242,2.594614262,0.878768928,7.660743286,0.226481197
./HSPA2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.11309714,0.285567978,0.893063904,0.510272503,1.563014139,0.69207346
./HSPA2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.646611579,0.650466193,0.523817688,0.14638351,1.874425401,0.320186806
./HSPA5_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.025930373,0.25824041,1.02626949,0.61864676,1.702472451,0.920017436
./HSPA5_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.102243117,0.271163097,1.107652728,0.651005913,1.884613551,0.706133512
./HSPA5_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.334992272,0.489744137,1.397929582,0.535311619,3.650597238,0.493965776
./HSPA5_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.127793942,0.302148466,1.13631883,0.628501382,2.054443351,0.672331144
./HSPA5_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.027866331,0.220160007,0.972518353,0.631675198,1.497275737,0.8992783
./HSPA5_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.705262244,0.685267696,2.024377496,0.528420749,7.755381024,0.30339617
./HSPA5_cd8s100b_eqtl_table/OR.txt,4,MR Egger,1.589084271,8.500376536,4.899260481,2.85E-07,84294087.35,0.868951472
./HSPA5_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.158220926,0.194522593,1.171424964,0.80008016,1.715123701,0.415999813
./HSPA5_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.098025568,0.157780412,1.102990986,0.809592666,1.502717561,0.534416436
./HSPA5_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.178042495,0.239611562,1.194876096,0.747070167,1.911104135,0.511350086
./HSPA5_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.182692399,0.246820163,1.200445093,0.740022179,1.947331394,0.512852604
./HSPA5_monoc_eqtl_table/OR.txt,1,Wald ratio,0.356441422,0.297193786,1.428237865,0.797671517,2.557272455,0.230389194
./HSPA5_nk_eqtl_table/OR.txt,1,Wald ratio,-0.356878859,0.38836817,0.699857274,0.3269067,1.498287447,0.358137984
./HSPA5_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.067653075,0.747744509,0.934584648,0.215836886,4.046798859,0.927908814
./HSPA5_plasma_eqtl_table/OR.txt,1,Wald ratio,0.212606822,0.450955276,1.236898234,0.51106141,2.993607445,0.637313153
./HSPA9_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.041683902,0.454436268,1.042564874,0.427837776,2.540545921,0.926915248
./HSPA9_dc_eqtl_table/OR.txt,1,Wald ratio,0.154134075,0.420718166,1.166647294,0.511466325,2.661105613,0.714096876
./HSPA9_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.635324541,0.303974963,0.529763531,0.291966717,0.961237642,0.036612815
./HSPA9_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.129821414,0.300556012,1.138625023,0.631745681,2.052197558,0.665786834
./HSPA9_plasma_eqtl_table/OR.txt,5,MR Egger,-1.051252785,1.43362109,0.349499627,0.021043783,5.804564277,0.516489316
./HSPA9_plasma_eqtl_table/OR.txt,5,Weighted median,0.142820484,0.14855413,1.153522707,0.8621331,1.543398153,0.336349248
./HSPA9_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.191367394,0.118760662,1.21090425,0.959441913,1.528272928,0.107099055
./HSPA9_plasma_eqtl_table/OR.txt,5,Simple mode,0.142536537,0.202712393,1.153195214,0.775087189,1.715754333,0.5207345
./HSPA9_plasma_eqtl_table/OR.txt,5,Weighted mode,0.107310396,0.188777667,1.113279759,0.768977298,1.611740458,0.600123814
./HSPB1_cd4et_eqtl_table/OR.txt,3,MR Egger,12.41458044,8.31427287,246367.7055,0.02062205,2.94331E+12,0.375677198
./HSPB1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.253487863,0.219420545,0.776089164,0.504820615,1.193125584,0.247983813
./HSPB1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.137908822,0.29269295,0.871178121,0.490864575,1.546152151,0.637517671
./HSPB1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.348971462,0.293435419,0.705413261,0.39688652,1.25377871,0.35638849
./HSPB1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.331334981,0.24059017,0.717964624,0.44803151,1.150528901,0.302336906
./HSPB1_cd4nc_eqtl_table/OR.txt,10,MR Egger,1.156044195,0.681961661,3.177339449,0.834768649,12.09375315,0.128487573
./HSPB1_cd4nc_eqtl_table/OR.txt,10,Weighted median,0.09200972,0.138542097,1.096375479,0.83566055,1.438429984,0.50660823
./HSPB1_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,0.007068714,0.127580856,1.007093757,0.784279542,1.293209602,0.955815208
./HSPB1_cd4nc_eqtl_table/OR.txt,10,Simple mode,0.03500668,0.228615272,1.035626626,0.661609846,1.621080031,0.881678009
./HSPB1_cd4nc_eqtl_table/OR.txt,10,Weighted mode,0.142348891,0.169338756,1.152978843,0.827327154,1.606813225,0.422333277
./HSPB1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-1.006154355,0.602217043,0.365622333,0.112309171,1.190282947,0.094770993
./HSPB1_cd8et_eqtl_table/OR.txt,3,MR Egger,2.857402565,4.476530291,17.4162306,0.002694354,112578.0383,0.638328969
./HSPB1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.417674827,0.303573044,0.658576345,0.363244908,1.194023072,0.168864145
./HSPB1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.442774887,0.198453637,0.64225177,0.435289472,0.947616155,0.025672845
./HSPB1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.295158701,0.310330964,0.744413439,0.405186676,1.367644597,0.441932627
./HSPB1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.348688078,0.273994805,0.705613192,0.412417994,1.207246009,0.33108866
./HSPB1_cd8nc_eqtl_table/OR.txt,11,MR Egger,1.419400052,1.488483902,4.134639128,0.223570518,76.46464676,0.365200254
./HSPB1_cd8nc_eqtl_table/OR.txt,11,Weighted median,-0.03013363,0.140272653,0.970315862,0.73707323,1.277366799,0.829906224
./HSPB1_cd8nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.149493758,0.126564963,0.861143814,0.671956894,1.103595594,0.237538273
./HSPB1_cd8nc_eqtl_table/OR.txt,11,Simple mode,0.206136784,0.269672968,1.22892129,0.724392263,2.08484769,0.462287671

./HSPB1_cd8nc_eqtl_table/OR.txt,11,Weighted mode,0.016995033,0.210578275,1.01714027,0.673182786,1.536840142,0.937267764
./HSPB1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.067247478,0.316487273,0.93496379,0.502800135,1.73857807,0.831731934
./HSPB1_dc_eqtl_table/OR.txt,3,MR Egger,1.987862591,12.79967254,7.299914173,9.29E-11,5.73613E+11,0.901912903
./HSPB1_dc_eqtl_table/OR.txt,3,Weighted median,0.000321366,0.270778186,1.000321418,0.588367293,1.70071136,0.999053051
./HSPB1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.013176124,0.197331617,0.986910301,0.670356181,1.45294691,0.946763627
./HSPB1_dc_eqtl_table/OR.txt,3,Simple mode,-0.060775465,0.295125615,0.941034511,0.527702991,1.678114329,0.855904577
./HSPB1_dc_eqtl_table/OR.txt,3,Weighted mode,0.018303525,0.278272333,1.018472061,0.590308352,1.757192381,0.953539864
./HSPB1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.272163509,0.23960917,0.761729701,0.476257082,1.21831708,0.256013349
./HSPB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.901153683,0.26551398,2.462442351,1.463376274,4.143583874,0.000688804
./HTRA1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.341703074,0.398809616,0.710559157,0.325182108,1.552650968,0.391551274
./HYOU1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.21833536,0.534483558,1.244004186,0.436375392,3.546364993,0.682908243
./HYOU1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.361486009,0.783874553,1.435460939,0.308847357,6.671736249,0.644688924
./HYOU1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.044211611,0.285533323,0.956751477,0.546698988,1.674364518,0.876948473
./HYOU1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,7.487452187,5.610625633,1785.497179,0.029915634,106566357.8,0.40939535
./HYOU1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.144517611,0.27557306,0.865439671,0.504271327,1.485283384,0.599982443
./HYOU1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.043402118,0.182554106,0.957526274,0.669510678,1.369442783,0.812075513
./HYOU1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.18891111,0.267594058,0.827860092,0.489977668,1.398741977,0.553366144
./HYOU1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.178349361,0.270607011,0.836650079,0.492264501,1.421965943,0.577585561
./HYOU1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.158495034,0.266652691,0.853427202,0.506042658,1.439281803,0.552252948
./HYOU1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.154895084,0.356457278,0.856505033,0.425899725,1.722473226,0.663896071
./HYOU1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.692161904,0.496658256,1.998030417,0.754810708,5.28890953,0.163426896
./HYOU1_plasma_eqtl_table/OR.txt,7,MR Egger,-1.821246924,1.88414198,0.161823843,0.00402929,6.499149723,0.378129508
./HYOU1_plasma_eqtl_table/OR.txt,7,Weighted median,0.040828162,0.155007452,1.041673091,0.768752318,1.411485602,0.792246275
./HYOU1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.010959526,0.140818163,1.011019802,0.767172137,1.332375083,0.937965267
./HYOU1_plasma_eqtl_table/OR.txt,7,Simple mode,0.042611649,0.214380109,1.043532559,0.685522906,1.588510307,0.849009392
./HYOU1_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.045232316,0.195411799,0.955775414,0.651655362,1.401824791,0.824640266
./ID1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.092211578,0.289168347,1.096596813,0.622159753,1.932822824,0.749813379
./IFI16_bin_eqtl_table/OR.txt,1,Wald ratio,-0.215805726,0.318386026,0.805891851,0.431778594,1.504154408,0.497891187
./IFI16_bmem_eqtl_table/OR.txt,6,MR Egger,-0.588774938,0.874416129,0.555006786,0.099995454,3.080465355,0.537636262
./IFI16_bmem_eqtl_table/OR.txt,6,Weighted median,-0.088304385,0.146509449,0.915482175,0.686971203,1.220003998,0.546694022
./IFI16_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,-0.143153639,0.103567611,0.866620912,0.707409087,1.061665477,0.166902931
./IFI16_bmem_eqtl_table/OR.txt,6,Simple mode,-0.326944307,0.211377501,0.721123904,0.476520655,1.091284666,0.182598213
./IFI16_bmem_eqtl_table/OR.txt,6,Weighted mode,0.0490758,0.206964153,1.05029996,0.700070706,1.575740846,0.821971146
./IFI16_cd4et_eqtl_table/OR.txt,5,MR Egger,-0.790829689,2.983772652,0.453468401,0.001308303,157.1757661,0.808143917
./IFI16_cd4et_eqtl_table/OR.txt,5,Weighted median,0.005471111,0.191705552,1.005486104,0.690546634,1.464060871,0.977232156
./IFI16_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.043248555,0.158614395,0.957673326,0.701781786,1.306870908,0.785110931
./IFI16_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.323469147,0.312199438,0.723634284,0.392436694,1.334346623,0.358681601
./IFI16_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.225607517,0.302182987,1.253083755,0.693037522,2.265705459,0.496801317
./IFI16_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.271402067,0.537188909,0.762309935,0.265991127,2.184721137,0.613399766
./IFI16_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.123869379,0.254513288,1.131868016,0.687305316,1.86398268,0.626477178
./IFI16_monoc_eqtl_table/OR.txt,1,Wald ratio,0.2027585,0.252170235,1.224776649,0.747145629,2.007744919,0.421365758
./IFI16_mononc_eqtl_table/OR.txt,3,MR Egger,1.436757192,4.893977985,4.207031077,0.000287169,61633.08142,0.818211087
./IFI16_mononc_eqtl_table/OR.txt,3,Weighted median,0.086059587,0.212822394,1.089871268,0.718153241,1.653991534,0.685938601
./IFI16_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.065560985,0.1754561,1.067757853,0.757044706,1.505996704,0.708657039
./IFI16_mononc_eqtl_table/OR.txt,3,Simple mode,0.145104894,0.248230475,1.156160838,0.710755467,1.880686037,0.618002359
./IFI16_mononc_eqtl_table/OR.txt,3,Weighted mode,0.134006912,0.250333866,1.143400723,0.700019235,1.867613272,0.64598936
./IFI16_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.071539577,0.225027577,1.074160661,0.691069781,1.669615947,0.750549636
./IFI16_nkr_eqtl_table/OR.txt,5,MR Egger,-5.721557898,8.671348919,0.003274605,1.36E-10,78769.88109,0.556500558
./IFI16_nkr_eqtl_table/OR.txt,5,Weighted median,-0.126666208,0.244065726,0.881027703,0.546055297,1.421485733,0.603771895
./IFI16_nkr_eqtl_table/OR.txt,5,Inverse variance weighted,-0.192750013,0.22562101,0.82468811,0.529952875,1.283341427,0.392933916
./IFI16_nkr_eqtl_table/OR.txt,5,Simple mode,0.044195499,0.368412126,1.045186668,0.507685932,2.151753876,0.91029714
./IFI16_nkr_eqtl_table/OR.txt,5,Weighted mode,-0.109887826,0.296036924,0.89593463,0.501515784,1.600545559,0.72931553
./IFI16_plasma_eqtl_table/OR.txt,4,MR Egger,-3.189916075,2.980710755,0.041175326,0.00011951,14.18630417,0.396567828
./IFI16_plasma_eqtl_table/OR.txt,4,Weighted median,-0.15804111,0.214204218,0.853814681,0.561085837,1.299265569,0.460632482
./IFI16_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.140077705,0.173606386,0.869290685,0.618569193,1.221635838,0.419741649
./IFI16_plasma_eqtl_table/OR.txt,4,Simple mode,-0.324247632,0.334504647,0.723071164,0.375357362,1.392891045,0.403876752
./IFI16_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.33499972,0.334986703,0.715338287,0.370992416,1.379297372,0.390986152
./IFNG_bin_eqtl_table/OR.txt,1,Wald ratio,0.026190162,0.775415863,1.026536138,0.224557174,4.692686598,0.973056067
./IFNG_cd4et_eqtl_table/OR.txt,3,MR Egger,1.749712302,2.453264469,5.752947327,0.046949344,704.9385674,0.605587244
./IFNG_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.00397196,0.202425557,0.996035918,0.669833536,1.48109567,0.984345049
./IFNG_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.064978084,0.17069069,0.937088,0.670633938,1.30940871,0.703442658
./IFNG_cd4et_eqtl_table/OR.txt,3,Simple mode,0.014346252,0.252938072,1.014449653,0.617910058,1.665465847,0.959926226
./IFNG_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.018192396,0.235710606,1.018358885,0.641593475,1.616373702,0.945505839
./IFNG_cd8et_eqtl_table/OR.txt,3,MR Egger,5.373058309,6.543990801,215.5209906,0.000579605,80139568.48,0.562352151
./IFNG_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.321942732,0.704107252,0.724739694,0.182319808,2.880913646,0.647501886
./IFNG_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.378689809,0.273425435,0.684757985,0.400675398,1.170257773,0.166057409
./IFNG_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.054589793,0.451240552,0.946873482,0.39101034,2.29295571,0.914767527
./IFNG_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.557273526,0.388849533,0.572768576,0.267290657,1.227367411,0.288210231
./IFNG_dc_eqtl_table/OR.txt,1,Wald ratio,-0.688637105,0.573864254,0.502260131,0.163096856,1.546720423,0.23013934
./IFNG_monoc_eqtl_table/OR.txt,1,Wald ratio,0.561275592,0.795058221,1.75290707,0.368970524,8.327719962,0.480215914
./IFNG_mononc_eqtl_table/OR.txt,3,MR Egger,-1.564398154,1.220748882,0.20921389,0.019119128,2.289353935,0.421844796
./IFNG_mononc_eqtl_table/OR.txt,3,Weighted median,-0.102751177,0.229031633,0.902351472,0.575996798,1.413615806,0.653696336
./IFNG_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.008889668,0.170594642,1.008929299,0.722183636,1.40952838,0.95844113
./IFNG_mononc_eqtl_table/OR.txt,3,Simple mode,-0.156957055,0.271267124,0.854740765,0.502258366,1.454593539,0.621330667
./IFNG_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.151771635,0.268758187,0.859184466,0.50735837,1.454983284,0.629159061
./IFNG_nk_eqtl_table/OR.txt,1,Wald ratio,-0.575468997,0.301479777,0.562441024,0.31149582,1.015551044,0.056286014
./IGFBP3_cd4et_eqtl_table/OR.txt,4,MR Egger,0.964556285,5.102286583,2.623623257,0.000119055,57816.99186,0.867504287
./IGFBP3_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.145338897,0.258493672,0.86472919,0.521009766,1.435206441,0.573943513
./IGFBP3_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.126073428,0.184732326,0.881550114,0.613761546,1.266176754,0.494944688
./IGFBP3_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.254038242,0.361824604,0.775662139,0.381664066,1.576390883,0.533185509
./IGFBP3_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.215500412,0.346742685,0.806137938,0.408560172,1.590606278,0.578299171

./IGFBP3_cd4nc_eqtl_table/OR.txt,9,MR Egger,-0.204792129,0.509570066,0.814816675,0.30012703,2.212150679,0.699751345
./IGFBP3_cd4nc_eqtl_table/OR.txt,9,Weighted median,-0.09899131,0.132163892,0.905750579,0.699050329,1.173569451,0.453854673
./IGFBP3_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.075449807,0.122739982,0.927326274,0.729044744,1.179535312,0.53874457
./IGFBP3_cd4nc_eqtl_table/OR.txt,9,Simple mode,-0.171548999,0.188421912,0.842358992,0.582249665,1.218667377,0.389192248
./IGFBP3_cd4nc_eqtl_table/OR.txt,9,Weighted mode,-0.110041003,0.12860213,0.895797404,0.696211923,1.152598745,0.417070077
./IGFBP3_cd8et_eqtl_table/OR.txt,7,MR Egger,-1.157215078,1.123634537,0.314360432,0.034751284,2.843707372,0.350282454
./IGFBP3_cd8et_eqtl_table/OR.txt,7,Weighted median,0.221016776,0.199806391,1.247344356,0.843155608,1.845291578,0.26865957
./IGFBP3_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,0.128357945,0.149467831,1.136959899,0.848233774,1.523964091,0.390469433
./IGFBP3_cd8et_eqtl_table/OR.txt,7,Simple mode,0.435409006,0.278869659,1.545595087,0.894781677,2.669773236,0.169468034
./IGFBP3_cd8et_eqtl_table/OR.txt,7,Weighted mode,0.236547869,0.213818652,1.266868197,0.833154076,1.926360412,0.310968862
./IGFBP3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.160484788,0.26340438,1.174079913,0.700621278,1.96748755,0.542344479
./IGFBP3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.567311097,0.433884271,0.567048128,0.24226472,1.327240632,0.191037157
./IGFBP3_dc_eqtl_table/OR.txt,1,Wald ratio,-0.289299208,0.249395869,0.748788129,0.459270871,1.220812591,0.246048806
./IGFBP3_nk_eqtl_table/OR.txt,1,Wald ratio,-1.037219208,0.733665222,0.354438934,0.084145903,1.492965824,0.157435319
./IGFBP7_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.09100963,0.258191413,1.095279552,0.66031021,1.816778357,0.724471576
./IGFBP7_cd4et_eqtl_table/OR.txt,3,MR Egger,4.42164746,6.322059784,83.23329602,0.000345821,20032863.08,0.611456283
./IGFBP7_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.083894011,0.21987002,0.919528711,0.59759665,1.414889205,0.702786387
./IGFBP7_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.038398946,0.178947372,0.962328947,0.677642243,1.366616399,0.830092963
./IGFBP7_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.101901176,0.248266463,0.903118797,0.555157488,1.469175107,0.721269534
./IGFBP7_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.095890571,0.243358223,0.908563434,0.563903191,1.463881613,0.731601528
./IGFBP7_cd8et_eqtl_table/OR.txt,4,MR Egger,0.872777558,2.012465778,2.393549853,0.046344374,123.61977,0.706814056
./IGFBP7_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.076501691,0.235107359,0.926351348,0.58431672,1.468598776,0.744885576
./IGFBP7_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.102405748,0.165477929,0.902663223,0.65263159,1.248485221,0.536016248
./IGFBP7_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.374202004,0.288849938,0.687837952,0.390491967,1.211602513,0.285827626
./IGFBP7_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.040732829,0.24907913,0.960085603,0.589236338,1.564337271,0.88049428
./IGFBP7_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.324920594,0.503918765,1.383920749,0.515426696,3.715827403,0.51906481
./IGFBP7_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.206454345,0.267176211,1.229311608,0.728177073,2.075329046,0.439683803
./IGFBP7_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.039998519,0.262958192,1.040809232,0.621636639,1.742631933,0.879100333
./IGFBP7_monoc_eqtl_table/OR.txt,11,MR Egger,-0.078568266,0.460923096,0.92443895,0.374569642,2.281517979,0.868419986
./IGFBP7_monoc_eqtl_table/OR.txt,11,Weighted median,-0.02527479,0.100002385,0.975041943,0.80149266,1.186170303,0.800467687
./IGFBP7_monoc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.031217543,0.077043166,0.969264694,0.833416177,1.127256792,0.685333827
./IGFBP7_monoc_eqtl_table/OR.txt,11,Simple mode,0.016524861,0.12660221,1.016662152,0.793251094,1.30299465,0.898738815
./IGFBP7_monoc_eqtl_table/OR.txt,11,Weighted mode,-0.011101847,0.113481015,0.988959551,0.79173809,1.235308753,0.924000393
./IGFBP7_mononc_eqtl_table/OR.txt,6,MR Egger,-1.331782491,1.731778257,0.264006253,0.008861246,7.865632016,0.484770267
./IGFBP7_mononc_eqtl_table/OR.txt,6,Weighted median,-0.003950349,0.162559013,0.996057443,0.724288116,1.369800784,0.980612502
./IGFBP7_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.087839409,0.127249389,0.915907952,0.713731661,1.175354019,0.490009723
./IGFBP7_mononc_eqtl_table/OR.txt,6,Simple mode,0.029371804,0.220175055,1.02980741,0.668866157,1.585523938,0.899078323
./IGFBP7_mononc_eqtl_table/OR.txt,6,Weighted mode,0.027700593,0.228572933,1.028087821,0.656848188,1.609145898,0.908260779
./IGFBP7_nk_eqtl_table/OR.txt,20,MR Egger,-0.089011247,0.239984972,0.914835284,0.571562299,1.464273621,0.71503865
./IGFBP7_nk_eqtl_table/OR.txt,20,Weighted median,-0.091571186,0.071783802,0.912496356,0.792734087,1.050351705,0.202078387
./IGFBP7_nk_eqtl_table/OR.txt,20,Inverse variance weighted,-0.106956648,0.054884641,0.898564627,0.806920165,1.000617439,0.051324844
./IGFBP7_nk_eqtl_table/OR.txt,20,Simple mode,-0.100952849,0.1023914,0.903975655,0.739604279,1.104877308,0.336547442
./IGFBP7_nk_eqtl_table/OR.txt,20,Weighted mode,-0.100952849,0.085573861,0.903975655,0.764389642,1.069051619,0.25267407
./IGFBP7_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.744470124,0.422343628,0.474985917,0.207574777,1.086893239,0.077949099
./IL1RN_cd4nc_eqtl_table/OR.txt,3,MR Egger,1.935809096,7.117150214,6.929648538,6.06E-06,7924133.346,0.830934347
./IL1RN_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.029496299,0.254004891,1.029935623,0.626032315,1.694429127,0.907553536
./IL1RN_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.029022045,0.188953933,1.029447288,0.710825959,1.490887758,0.877930475
./IL1RN_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.000387423,0.24557371,1.000387498,0.618203833,1.618843321,0.998884452
./IL1RN_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.026640595,0.244357076,1.026998628,0.636163754,1.65794762,0.923137004
./IL1RN_dc_eqtl_table/OR.txt,1,Wald ratio,-0.520753606,0.295027708,0.594072682,0.333201484,1.059186015,0.077546848
./IL1RN_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.396730938,0.232170517,0.67251495,0.426652613,1.06005763,0.087489632
./IL24_bin_eqtl_table/OR.txt,1,Wald ratio,-0.075646942,0.277902975,0.927143485,0.537763304,1.598463553,0.785463395
./IL24_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.226574448,0.421239346,1.254295986,0.549330689,2.863955086,0.590662801
./IL24_cd4nc_eqtl_table/OR.txt,19,MR Egger,-0.021487758,0.126634703,0.978741459,0.763614822,1.254473873,0.867262277
./IL24_cd4nc_eqtl_table/OR.txt,19,Weighted median,0.012871023,0.075528746,1.012954211,0.873571482,1.174576156,0.864685947
./IL24_cd4nc_eqtl_table/OR.txt,19,Inverse variance weighted,0.059485941,0.054212961,1.06129084,0.954305467,1.180270139,0.272525921
./IL24_cd4nc_eqtl_table/OR.txt,19,Simple mode,0.037358054,0.124850703,1.038064638,0.812735693,1.325865471,0.768198197
./IL24_cd4nc_eqtl_table/OR.txt,19,Weighted mode,0.019156402,0.076248362,1.019341064,0.87784048,1.183650365,0.804476711
./IL24_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.216861274,0.419134126,0.805041642,0.35403335,1.830596028,0.656413876
./IL24_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.046965236,0.139349018,0.954120567,0.726084187,1.253774799,0.736091927
./IL24_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.006581695,0.120524974,0.993439917,0.784420034,1.258156123,0.956450323
./IL24_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.094079744,0.201809915,0.910210175,0.612854838,1.351841434,0.672849198
./IL24_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.075716369,0.147970864,0.927079118,0.693683647,1.239002382,0.644147378
./IL24_nk_eqtl_table/OR.txt,1,Wald ratio,0.449641094,0.349396435,1.56774941,0.790431786,3.109488075,0.198126329
./IL6_bin_eqtl_table/OR.txt,6,MR Egger,-0.804685249,1.093957441,0.44722867,0.052400359,3.817025043,0.502792891
./IL6_bin_eqtl_table/OR.txt,6,Weighted median,0.061094576,0.150241559,1.062999444,0.791853499,1.426991002,0.68427071
./IL6_bin_eqtl_table/OR.txt,6,Inverse variance weighted,0.08620919,0.122368622,1.090034329,0.857586432,1.385486981,0.481118928
./IL6_bin_eqtl_table/OR.txt,6,Simple mode,0.127910911,0.209566402,1.136451753,0.753640935,1.713710769,0.568297989
./IL6_bin_eqtl_table/OR.txt,6,Weighted mode,0.112715232,0.185892641,1.119313143,0.777528994,1.611337869,0.570757799
./IL6_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.204769159,0.327450242,0.814835392,0.428882782,1.54810765,0.531745076
./IL6_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.059547557,0.210405936,1.061356235,0.702683938,1.603106313,0.777167082
./IL6_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.188897024,0.215585764,1.20791656,0.791637991,1.843092969,0.380919357
./ILF3_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.128470689,0.70801624,0.87943934,0.219548411,3.522747204,0.85601311
./ILF3_cd4sox4_eqtl_table/OR.txt,3,MR Egger,15.8225006,12.76633647,7440886.867,0.000101088,5.47709E+17,0.432202433
./ILF3_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.529545971,0.594819083,1.698161119,0.52924732,5.448778055,0.373324188
./ILF3_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.540576453,0.308271502,1.716996344,0.938346785,3.141777105,0.079503773
./ILF3_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.175395125,0.601230184,1.191717001,0.366771575,3.872135974,0.79797142
./ILF3_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.741218824,0.43610474,2.098491647,0.892662716,4.9331815,0.231300972
./ILF3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.38954424,0.28022893,0.67736552,0.39109963,1.173164106,0.164500675
./ILF3_dc_eqtl_table/OR.txt,8,MR Egger,-1.246384143,3.614788911,0.287542632,0.000240842,343.299115,0.742008738
./ILF3_dc_eqtl_table/OR.txt,8,Weighted median,-0.097147289,0.199743244,0.907422343,0.61345765,1.342252898,0.626711361

./ILF3_dc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.037940897,0.154386893,0.962769842,0.711386635,1.302984513,0.805874168
./ILF3_dc_eqtl_table/OR.txt,8,Simple mode,0.240665299,0.266263936,1.272095193,0.754868275,2.143719947,0.396108937
./ILF3_dc_eqtl_table/OR.txt,8,Weighted mode,-0.062508117,0.221702974,0.939405437,0.608325033,1.450676084,0.786138948
./ILF3_monoc_eqtl_table/OR.txt,1,Wald ratio,0.214553237,0.307201226,1.239308096,0.67871012,2.262946305,0.484919137
./ILF3_mononc_eqtl_table/OR.txt,3,MR Egger,0.520252002,2.425013905,1.682451577,0.01451206,195.0545486,0.865461673
./ILF3_mononc_eqtl_table/OR.txt,3,Weighted median,0.224419827,0.598376278,1.251596363,0.387361204,4.044012252,0.707624768
./ILF3_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.219304892,0.169091981,1.245210873,0.893941099,1.734510384,0.19464626
./ILF3_mononc_eqtl_table/OR.txt,3,Simple mode,0.212993234,0.242232555,1.237376279,0.769678353,1.989272597,0.471985047
./ILF3_mononc_eqtl_table/OR.txt,3,Weighted mode,0.237016215,0.224136607,1.26746167,0.816856751,1.96663501,0.401159311
./ILF3_nkr_eqtl_table/OR.txt,1,Wald ratio,0.652591095,0.766551032,1.920510612,0.427479507,8.628158662,0.394583743
./ILK_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.009257892,0.270337056,0.99078483,0.583262158,1.683041777,0.972681193
./ILK_cd4et_eqtl_table/OR.txt,6,MR Egger,0.172522018,1.488297584,1.188297984,0.064277782,21.9679656,0.913303249
./ILK_cd4et_eqtl_table/OR.txt,6,Weighted median,0.000844055,0.171372877,1.000844411,0.715304621,1.400367769,0.996070231
./ILK_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.03865013,0.138045337,1.039406762,0.793010569,1.362360681,0.779491758
./ILK_cd4et_eqtl_table/OR.txt,6,Simple mode,0.06663319,0.206976225,1.068903322,0.7124538,1.603688984,0.760525012
./ILK_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.015730924,0.183750857,1.015855306,0.708630704,1.456276162,0.935098795
./ILK_cd4nc_eqtl_table/OR.txt,8,MR Egger,-0.123534648,0.764109539,0.883791019,0.197663469,3.951597976,0.876871404
./ILK_cd4nc_eqtl_table/OR.txt,8,Weighted median,-0.062720118,0.149076502,0.939206304,0.701236509,1.257932909,0.673956361
./ILK_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.080389033,0.110941707,0.922757293,0.742423993,1.14689319,0.46869374
./ILK_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.068839364,0.214792303,0.933476618,0.612729154,1.422126874,0.757950119
./ILK_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.072412915,0.181379375,0.930146745,0.651865851,1.327225482,0.701620194
./ILK_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.131660393,0.403737936,0.876638657,0.397330541,1.934146145,0.744345975
./ILK_cd8et_eqtl_table/OR.txt,6,MR Egger,-0.684947239,4.076018275,0.504116827,0.000170984,1486.305188,0.874703582
./ILK_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.096992817,0.209621605,0.907562525,0.601787333,1.368705672,0.643576337
./ILK_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.192128759,0.159837806,0.825200609,0.603257671,1.128797989,0.229354519
./ILK_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.022382449,0.281300355,0.97786618,0.563419313,1.697176941,0.93966744
./ILK_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.069470746,0.236210028,0.932887423,0.587169115,1.48216063,0.78049517
./ILK_cd8nc_eqtl_table/OR.txt,5,MR Egger,1.353675995,2.569756577,3.871631503,0.02514624,596.0943056,0.634818388
./ILK_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.147618914,0.186427505,0.862759838,0.598686719,1.24331226,0.428459736
./ILK_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.105698436,0.146915025,0.899695923,0.67458885,1.199920151,0.471861935
./ILK_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.180103376,0.235837559,0.835183869,0.526057377,1.325962007,0.487619383
./ILK_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.179057018,0.230709485,0.836058228,0.53192775,1.314075757,0.481015157
./ILK_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.053223163,0.705790203,1.054664981,0.264444036,4.206251878,0.93988904
./ILK_dc_eqtl_table/OR.txt,6,MR Egger,0.370428075,1.814544895,1.448354487,0.041333585,50.75124095,0.848207091
./ILK_dc_eqtl_table/OR.txt,6,Weighted median,0.197380451,0.191054355,1.21820742,0.837707667,1.771536035,0.301551724
./ILK_dc_eqtl_table/OR.txt,6,Inverse variance weighted,0.190623622,0.140079242,1.210003948,0.919494063,1.592299084,0.173568349
./ILK_dc_eqtl_table/OR.txt,6,Simple mode,0.268832658,0.253500196,1.308436167,0.796102186,2.150484237,0.337441475
./ILK_dc_eqtl_table/OR.txt,6,Weighted mode,0.278378627,0.226004073,1.320986264,0.848241958,2.057201593,0.272811419
./ILK_monoc_eqtl_table/OR.txt,1,Wald ratio,0.249179286,0.307809706,1.282972031,0.701785317,2.345471176,0.418213913
./ILK_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.148736147,0.570011939,0.861796473,0.281968604,2.633956933,0.794142523
./ILK_nk_eqtl_table/OR.txt,6,MR Egger,1.461093896,0.813876535,4.310672379,0.874499014,21.24861899,0.147052821
./ILK_nk_eqtl_table/OR.txt,6,Weighted median,0.008434895,0.176114358,1.008470569,0.714087877,1.424212511,0.961800387
./ILK_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.039018608,0.143788521,1.039789832,0.784422976,1.378290702,0.786113335
./ILK_nk_eqtl_table/OR.txt,6,Simple mode,-0.042783704,0.243902861,0.958118605,0.594025334,1.545373924,0.867637739
./ILK_nk_eqtl_table/OR.txt,6,Weighted mode,0.046538648,0.212428505,1.047638567,0.69085783,1.588672112,0.835250628
./ILK_plasma_eqtl_table/OR.txt,9,MR Egger,1.436195725,1.893624056,4.204669633,0.102765311,172.0351602,0.472946839
./ILK_plasma_eqtl_table/OR.txt,9,Weighted median,-0.057819537,0.141545454,0.943820257,0.715160257,1.245590299,0.682915869
./ILK_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,0.039261693,0.143882998,1.04004262,0.784468404,1.378881095,0.784951333
./ILK_plasma_eqtl_table/OR.txt,9,Simple mode,-0.115804031,0.225082471,0.890649745,0.572944931,1.384525679,0.620813482
./ILK_plasma_eqtl_table/OR.txt,9,Weighted mode,-0.067181962,0.188826842,0.935025047,0.645788924,1.353804326,0.731200189
./IMMT_bin_eqtl_table/OR.txt,4,MR Egger,-4.163891582,3.708699629,0.015546938,1.08E-05,22.31278186,0.378225075
./IMMT_bin_eqtl_table/OR.txt,4,Weighted median,-0.466480294,0.329403411,0.627205968,0.328864002,1.19620063,0.156735455
./IMMT_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.511253593,0.196166908,0.599743274,0.408305042,0.880939389,0.009154836
./IMMT_bin_eqtl_table/OR.txt,4,Simple mode,-0.988754361,0.37616424,0.37203983,0.177988512,0.777654882,0.078424927
./IMMT_bin_eqtl_table/OR.txt,4,Weighted mode,-0.478271538,0.27189866,0.619853861,0.363784758,1.056170718,0.176812579
./IMMT_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.797389981,0.210613984,0.450503253,0.298139617,0.680732011,0.000153076
./IMMT_cd4nc_eqtl_table/OR.txt,17,MR Egger,-0.278226779,0.160591083,0.757125102,0.552674919,1.037207227,0.103685868
./IMMT_cd4nc_eqtl_table/OR.txt,17,Weighted median,-0.297033332,0.075344263,0.743019245,0.641011368,0.861260231,8.07E-05
./IMMT_cd4nc_eqtl_table/OR.txt,17,Inverse variance weighted,-0.277621095,0.054654623,0.75758382,0.680624748,0.843244747,3.78E-07
./IMMT_cd4nc_eqtl_table/OR.txt,17,Simple mode,-0.345883082,0.109037917,0.707595213,0.57143908,0.876193112,0.00591393
./IMMT_cd4nc_eqtl_table/OR.txt,17,Weighted mode,-0.303939756,0.074064421,0.737905319,0.638198432,0.853189592,0.000830052
./IMMT_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.215671657,0.308243054,0.805999903,0.440507397,1.47474446,0.48412685
./IMMT_cd8et_eqtl_table/OR.txt,3,MR Egger,-3.951367299,3.681935568,0.019228393,1.41E-05,26.18603922,0.477538637
./IMMT_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.460003586,0.3918253,0.631281381,0.292883262,1.360665612,0.240394326
./IMMT_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.438755417,0.23272771,0.644838477,0.408647755,1.017542997,0.059392903
./IMMT_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.335160559,0.405206906,0.715223242,0.323238094,1.58256188,0.495138127
./IMMT_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.538876067,0.291893744,0.583403591,0.329233582,1.033794146,0.206153114
./IMMT_cd8nc_eqtl_table/OR.txt,6,MR Egger,-0.353566618,0.532596442,0.702179214,0.247225193,1.994358428,0.543092091
./IMMT_cd8nc_eqtl_table/OR.txt,6,Weighted median,-0.412294337,0.146661359,0.662129358,0.496709168,0.882639814,0.004935717
./IMMT_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.430564693,0.104478017,0.650141861,0.52975449,0.797887412,3.77E-05
./IMMT_cd8nc_eqtl_table/OR.txt,6,Simple mode,-0.405247334,0.222811039,0.666811865,0.430866504,1.031962473,0.128608641
./IMMT_cd8nc_eqtl_table/OR.txt,6,Weighted mode,-0.454003787,0.165612656,0.635080328,0.459046121,0.878619826,0.040726194
./IMMT_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-2.701560629,1.286917414,0.067100712,0.005386181,0.835936607,0.12665568
./IMMT_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.370669051,0.170622546,0.690272349,0.494064482,0.964400262,0.029821692
./IMMT_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.34433485,0.122199861,0.708691583,0.557748811,0.900483783,0.004835382
./IMMT_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.398693104,0.221687794,0.671196657,0.434655646,1.036464054,0.146503395
./IMMT_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.425304968,0.198415298,0.653570437,0.442994045,0.964243923,0.098698079
./IMMT_dc_eqtl_table/OR.txt,1,Wald ratio,-0.560621468,0.284150607,0.570854186,0.327077983,0.996320508,0.048498642
./IMMT_monoc_eqtl_table/OR.txt,1,Wald ratio,0.29394458,0.389776042,1.341709545,0.624991979,2.880332168,0.450766893
./IMMT_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.795904415,0.429357152,0.451173003,0.194476405,1.04669293,0.063780404
./IMMT_nk_eqtl_table/OR.txt,6,MR Egger,-1.211361311,1.491528302,0.297791617,0.016006558,5.540219721,0.462266659

./IMMT_nk_eqtl_table/OR.txt,6,Weighted median,-0.608771858,0.170435631,0.544018591,0.389525598,0.759786336,0.000354458
./IMMT_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.517202705,0.122180675,0.596185926,0.469223148,0.757502393,2.30E-05
./IMMT_nk_eqtl_table/OR.txt,6,Simple mode,-0.593297436,0.236645162,0.552502436,0.347454362,0.87855838,0.054017885
./IMMT_nk_eqtl_table/OR.txt,6,Weighted mode,-0.606867762,0.203810489,0.545055442,0.365555809,0.812695154,0.030884939
./IMMT_nkr_eqtl_table/OR.txt,1,Wald ratio,0.601759933,0.59061623,1.82532843,0.573585724,5.808763605,0.308265673
./IMMT_plasma_eqtl_table/OR.txt,1,Wald ratio,0.240292686,0.292449238,1.271621281,0.716836269,2.255774092,0.411272679
./INCENP_bin_eqtl_table/OR.txt,1,Wald ratio,0.977448843,0.503419336,2.657667459,0.990789622,7.128855779,0.05218317
./INCENP_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.073132637,0.312032584,0.929477539,0.504233159,1.713351214,0.814693865
./INCENP_cd8et_eqtl_table/OR.txt,3,MR Egger,6.969434988,6.773665259,1063.621622,0.001823589,620365200.3,0.490931999
./INCENP_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.346157776,0.275157504,0.707400868,0.412521694,1.213065869,0.208379091
./INCENP_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.17966196,0.246498751,0.835552614,0.515406427,1.354558529,0.466090085
./INCENP_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.425800679,0.348101373,0.653246535,0.33019253,1.29237035,0.345815874
./INCENP_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.425800679,0.365508057,0.653246535,0.319117319,1.33722305,0.364192197
./INCENP_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.207592429,0.261471084,1.230711465,0.737203802,2.054588847,0.427230191
./INCENP_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.180973194,0.334581973,1.198383054,0.622004798,2.308859916,0.588581034
./ING1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.490309357,0.527115367,0.612436903,0.217957437,1.720881677,0.35228066
./ING1_cd4et_eqtl_table/OR.txt,4,MR Egger,-1.875434091,4.051451942,0.153288411,5.46E-05,430.6999671,0.688918047
./ING1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.068547257,0.194362155,1.070951233,0.731686916,1.567523649,0.724329852
./ING1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.013982602,0.161504465,1.014080816,0.738919607,1.391707422,0.931007601
./ING1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.208567826,0.269168966,1.231912483,0.726873117,2.087858706,0.494891766
./ING1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.116365722,0.241535658,1.123406651,0.699741591,1.803583666,0.66292731
./ING1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.03188054,0.270411115,1.032394168,0.607668822,1.753977953,0.906149621
./ING1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.139311698,0.341348281,0.869956822,0.445590759,1.698475244,0.683184206
./ING1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.476683054,0.267287954,0.620839271,0.36767075,1.048333055,0.074520168
./ING1_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-0.083769386,7.436208186,0.919643314,4.30E-07,1965384.893,0.991719224
./ING1_cd8s100b_eqtl_table/OR.txt,5,Weighted median,0.07312913,0.233078656,1.075869455,0.681332366,1.698869953,0.753708635
./ING1_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,0.007427428,0.230386533,1.007455079,0.641381922,1.582467017,0.974281468
./ING1_cd8s100b_eqtl_table/OR.txt,5,Simple mode,0.091131765,0.259845938,1.095413333,0.658252769,1.822902121,0.743493697
./ING1_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,0.081698653,0.228059371,1.08512876,0.69399001,1.696716681,0.738273703
./ING1_dc_eqtl_table/OR.txt,4,MR Egger,-0.953527995,3.017093531,0.385379007,0.001041565,142.5902774,0.781904262
./ING1_dc_eqtl_table/OR.txt,4,Weighted median,0.129000956,0.199328532,1.137691212,0.769755023,1.68149769,0.517517024
./ING1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.108653995,0.160337788,1.114776566,0.814152105,1.526406165,0.497989312
./ING1_dc_eqtl_table/OR.txt,4,Simple mode,0.165509098,0.243109674,1.179993698,0.732724234,1.900285352,0.54483612
./ING1_dc_eqtl_table/OR.txt,4,Weighted mode,0.150368852,0.231695804,1.162262866,0.738041721,1.830323317,0.562597387
./ING1_monoc_eqtl_table/OR.txt,3,MR Egger,0.029582409,10.80143955,1.030024315,6.58E-10,1611455940,0.998256464
./ING1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.126177153,0.312396919,0.88145868,0.477842014,1.625996418,0.686286168
./ING1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.260519798,0.517052336,0.770650899,0.279726657,2.123154132,0.614362741
./ING1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.506999215,0.562418839,0.602300244,0.200019556,1.813650582,0.462484694
./ING1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.015368506,0.286283165,1.015487208,0.579409094,1.779768872,0.962067788
./ING1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.202484655,0.474624032,1.224441296,0.482980766,3.104174313,0.669655283
./ING1_nk_eqtl_table/OR.txt,3,MR Egger,10.23285664,8.79392538,27801.8164,0.000908935,8.50381E+11,0.451946071
./ING1_nk_eqtl_table/OR.txt,3,Weighted median,0.112955004,0.523001642,1.119581555,0.401668477,3.120640355,0.829007646
./ING1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.160987351,0.250995137,1.174670111,0.718231658,1.921176619,0.521265239
./ING1_nk_eqtl_table/OR.txt,3,Simple mode,-0.133105908,0.408186947,0.875372378,0.393311907,1.948267485,0.775314786
./ING1_nk_eqtl_table/OR.txt,3,Weighted mode,-0.114982967,0.376852733,0.891381327,0.425872905,1.865722522,0.789104443
./ING1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.308065117,0.311560261,0.734867464,0.399028183,1.353363527,0.322769909
./ING1_plasma_eqtl_table/OR.txt,3,MR Egger,-1.20240557,3.250237141,0.300470539,0.000514214,175.5737578,0.774426122
./ING1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.130247202,0.218216683,0.877878391,0.572380156,1.346431147,0.550593535
./ING1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.150357473,0.179598803,0.860400352,0.605094203,1.223427298,0.402488434
./ING1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.0744005,0.242549908,0.928299836,0.577066181,1.493313267,0.788028765
./ING1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.225808235,0.252481615,0.797871091,0.486425171,1.308728074,0.465508264
./ING2_bin_eqtl_table/OR.txt,4,MR Egger,-2.328267044,1.915159517,0.097464502,0.002283651,4.159711033,0.348120934
./ING2_bin_eqtl_table/OR.txt,4,Weighted median,0.091451937,0.214476445,1.095764109,0.719699227,1.668334408,0.669819185
./ING2_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.107638238,0.148975774,0.897952383,0.670567604,1.202441749,0.469973757
./ING2_bin_eqtl_table/OR.txt,4,Simple mode,0.089500349,0.276277135,1.093627715,0.636352366,1.87949577,0.767246093
./ING2_bin_eqtl_table/OR.txt,4,Weighted mode,0.095865494,0.269163232,1.100611015,0.64940778,1.865306584,0.745294416
./ING2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.223290378,0.217372265,0.799882547,0.522390432,1.22477758,0.304314196
./ING2_cd4et_eqtl_table/OR.txt,3,MR Egger,-1.588567395,7.291995065,0.204217966,1.27E-07,328976.9387,0.863445403
./ING2_cd4et_eqtl_table/OR.txt,3,Weighted median,0.19160026,0.823000417,1.21118626,0.24135641,6.078032717,0.815911275
./ING2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.184109754,0.325730739,1.202147757,0.634877955,2.276278797,0.571923663
./ING2_cd4et_eqtl_table/OR.txt,3,Simple mode,0.168744549,0.41573111,1.183817693,0.524091796,2.674005472,0.724124579
./ING2_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.21453389,0.445492019,1.23928412,0.517559664,2.967435904,0.677657157
./ING2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.026066556,0.519834856,2.790069641,1.007216151,7.728717011,0.048400874
./ING2_cd4sox4_eqtl_table/OR.txt,6,MR Egger,3.000420362,1.8715153,20.0939819,0.51286141,787.2850257,0.184152899
./ING2_cd4sox4_eqtl_table/OR.txt,6,Weighted median,0.16191846,0.183741365,1.175764365,0.820193808,1.68548193,0.378193178
./ING2_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,0.088168189,0.137811813,1.092171798,0.833648887,1.430865266,0.522320602
./ING2_cd4sox4_eqtl_table/OR.txt,6,Simple mode,0.114384154,0.252890051,1.121182748,0.68298639,1.840520945,0.669994666
./ING2_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,0.20115961,0.209650658,1.22281993,0.810782312,1.844254075,0.381373822
./ING2_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.035332641,0.063885648,0.96528427,0.851676507,1.094046524,0.635787535
./ING2_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.002067551,0.002094983,0.997934585,0.993845301,1.002040694,0.323688677
./ING2_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.001690998,0.001626747,0.998310431,0.995132462,1.001498549,0.298573921
./ING2_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.002479233,0.00248496,0.997523837,0.992677188,1.002394151,0.391956311
./ING2_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.002634736,0.002396393,0.997368732,0.992695145,1.002064322,0.351885145
./ING2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.127240108,0.322538879,0.880522227,0.467939478,1.656879634,0.693215313
./ING2_dc_eqtl_table/OR.txt,6,MR Egger,-1.196913644,1.352880046,0.302125241,0.021310433,4.28333215,0.426286723
./ING2_dc_eqtl_table/OR.txt,6,Weighted median,-0.110782774,0.193421529,0.895133174,0.612694418,1.307770033,0.5668119
./ING2_dc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.096965861,0.145711824,0.90758699,0.682112256,1.207593232,0.505754255
./ING2_dc_eqtl_table/OR.txt,6,Simple mode,-0.216717652,0.279466975,0.805157272,0.465579263,1.392412173,0.473126331
./ING2_dc_eqtl_table/OR.txt,6,Weighted mode,0.067808255,0.262807775,1.070160091,0.63935528,1.79124605,0.806678925
./ING2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.004625602,0.001875401,0.99538508,0.991732973,0.999050636,0.013645607
./ING2_nk_eqtl_table/OR.txt,3,MR Egger,-1.568650839,13.63130297,0.208326058,5.19E-13,83549321747,0.927060485

./ING2_nk_eqtl_table/OR.txt,3,Weighted median,0.026989092,0.485016771,1.027356597,0.397069568,2.658127596,0.955624066
./ING2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.067162961,0.232256428,1.069469746,0.678371886,1.686045017,0.772446775
./ING2_nk_eqtl_table/OR.txt,3,Simple mode,0.016985752,0.333244429,1.01713083,0.529314064,1.954520378,0.963981553
./ING2_nk_eqtl_table/OR.txt,3,Weighted mode,-0.001129434,0.306673011,0.998871203,0.547600903,1.822027091,0.997395832
./ING2_nkr_eqtl_table/OR.txt,3,MR Egger,-17.24108332,6.875441909,3.25E-08,4.57E-14,0.023162581,0.241569414
./ING2_nkr_eqtl_table/OR.txt,3,Weighted median,-0.179627568,0.327552761,0.835581351,0.439713905,1.587841971,0.583422236
./ING2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.004755565,0.360299563,0.995255724,0.491180939,2.016637614,0.989469091
./ING2_nkr_eqtl_table/OR.txt,3,Simple mode,-0.168814282,0.382896944,0.844665758,0.398801176,1.789012385,0.702373748
./ING2_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.273195252,0.248369732,0.760944197,0.467666461,1.238138972,0.386055907
./ING2_plasma_eqtl_table/OR.txt,4,MR Egger,-0.708566329,3.92154216,0.492349559,0.000226042,1072.402035,0.873266156
./ING2_plasma_eqtl_table/OR.txt,4,Weighted median,0.011102308,0.293830952,1.011164167,0.568470215,1.798604298,0.969859362
./ING2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.051578657,0.226249811,1.052932004,0.675791305,1.640544643,0.819667886
./ING2_plasma_eqtl_table/OR.txt,4,Simple mode,0.008804893,0.325136198,1.00884377,0.533411529,1.908031039,0.980096131
./ING2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.005318236,0.270393858,1.005332403,0.59176024,1.707943813,0.985542841
./ING5_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.204276658,0.267515498,0.815236798,0.482580741,1.377201742,0.445101585
./ING5_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.043213576,0.288123966,1.044160879,0.593623857,1.836637676,0.880778358
./ING5_cd4nc_eqtl_table/OR.txt,9,MR Egger,-0.153327986,0.335842812,0.857848314,0.444155791,1.65685947,0.661825376
./ING5_cd4nc_eqtl_table/OR.txt,9,Weighted median,-0.11647011,0.10702511,0.8900567,0.721632461,1.097790042,0.276484619
./ING5_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.107179616,0.088021156,0.898364298,0.756009692,1.067523895,0.223354175
./ING5_cd4nc_eqtl_table/OR.txt,9,Simple mode,-0.104192232,0.13756956,0.90105207,0.688094862,1.17991701,0.470540263
./ING5_cd4nc_eqtl_table/OR.txt,9,Weighted mode,-0.114881404,0.122869678,0.891471863,0.700678608,1.134217703,0.377154991
./ING5_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.199236665,0.422908016,0.819355957,0.357672908,1.876978016,0.637561391
./ING5_cd8nc_eqtl_table/OR.txt,3,MR Egger,-5.320474145,13.11292512,0.004890434,3.37E-14,710059327.3,0.754616698
./ING5_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.067020597,0.336030065,0.93517594,0.484014931,1.80687409,0.841912148
./ING5_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.085870144,0.194084755,0.917713394,0.627333951,1.34250326,0.658173505
./ING5_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.120077904,0.288205631,0.886851344,0.50410992,1.560186135,0.717400127
./ING5_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.02628255,0.265537717,0.97405983,0.578835776,1.639139446,0.930182352
./ING5_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-1.864699137,6.513747071,0.154942819,4.42E-07,54298.13297,0.822501112
./ING5_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.265679037,0.310959626,0.766685165,0.416795367,1.410299128,0.392892065
./ING5_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.339999661,0.221609258,0.711770564,0.461001581,1.098949236,0.12497298
./ING5_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.264213547,0.310867811,0.767809559,0.417481746,1.412113281,0.484882992
./ING5_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.264213547,0.287800427,0.767809559,0.436790159,1.349690478,0.45550978
./ING5_mononc_eqtl_table/OR.txt,8,MR Egger,-0.482162876,1.715951147,0.617446486,0.021377269,17.83390414,0.788157249
./ING5_mononc_eqtl_table/OR.txt,8,Weighted median,0.130678945,0.148213248,1.139601848,0.852298024,1.523753823,0.377941525
./ING5_mononc_eqtl_table/OR.txt,8,Inverse variance weighted,0.116028976,0.119233138,1.123028413,0.888991172,1.418678674,0.330490226
./ING5_mononc_eqtl_table/OR.txt,8,Simple mode,-0.070304448,0.2468316,0.932109998,0.574592385,1.512078945,0.784018649
./ING5_mononc_eqtl_table/OR.txt,8,Weighted mode,0.150015601,0.235192293,1.161852369,0.732742237,1.842258927,0.5438689
./ING5_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.262569941,0.27417399,0.769072573,0.449350999,1.316281979,0.338225996
./ING5_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.242569281,0.36089406,0.784609387,0.38677133,1.591668882,0.501498194
./INPP4B_cd4et_eqtl_table/OR.txt,6,MR Egger,-0.419077892,0.984311437,0.657652967,0.095528723,4.527511831,0.692193584
./INPP4B_cd4et_eqtl_table/OR.txt,6,Weighted median,0.116161893,0.220488385,1.123177691,0.729062846,1.730342087,0.598305359
./INPP4B_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,0.200011326,0.181432253,1.221416592,0.855905,1.743018782,0.270286829
./INPP4B_cd4et_eqtl_table/OR.txt,6,Simple mode,0.646848576,0.319027655,1.909513651,1.021788346,3.568490869,0.098416512
./INPP4B_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.100884004,0.221064217,1.106148325,0.71719905,1.706031426,0.667272437
./INPP4B_cd4nc_eqtl_table/OR.txt,21,MR Egger,0.050202972,0.203548443,1.051484497,0.705568106,1.566992098,0.807832805
./INPP4B_cd4nc_eqtl_table/OR.txt,21,Weighted median,0.078934172,0.087813266,1.082133085,0.911029656,1.285372004,0.368713042
./INPP4B_cd4nc_eqtl_table/OR.txt,21,Inverse variance weighted,0.087675522,0.06412471,1.091633853,0.962704363,1.237830133,0.171542015
./INPP4B_cd4nc_eqtl_table/OR.txt,21,Simple mode,0.136605074,0.117603449,1.146375326,0.910375902,1.443553574,0.259084373
./INPP4B_cd4nc_eqtl_table/OR.txt,21,Weighted mode,0.079986284,0.084552984,1.08327221,0.917835072,1.278528917,0.355443596
./INPP4B_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.813749513,0.45913838,0.443193188,0.180204901,1.089982579,0.076338065
./INPP4B_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.221165386,2.364248545,0.801584099,0.007788613,82.49698625,0.933997407
./INPP4B_cd8et_eqtl_table/OR.txt,4,Weighted median,0.176386404,0.17937781,1.19289891,0.839294095,1.695481737,0.32544828
./INPP4B_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.184802674,0.148079197,1.202981037,0.89993517,1.608075142,0.212031462
./INPP4B_cd8et_eqtl_table/OR.txt,4,Simple mode,0.172897684,0.222303723,1.188744471,0.768882118,1.837880457,0.493415582
./INPP4B_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.164342412,0.20857647,1.178617819,0.783121464,1.773849942,0.488260884
./INPP4B_cd8nc_eqtl_table/OR.txt,11,MR Egger,-0.205601451,0.513581219,0.814157493,0.297535825,2.2278071,0.698250322
./INPP4B_cd8nc_eqtl_table/OR.txt,11,Weighted median,0.113468853,0.137012013,1.120156998,0.856351212,1.465230251,0.407575827
./INPP4B_cd8nc_eqtl_table/OR.txt,11,Inverse variance weighted,0.203677375,0.103926242,1.225902583,0.99998194,1.502864284,0.050016105
./INPP4B_cd8nc_eqtl_table/OR.txt,11,Simple mode,0.141711257,0.19311135,1.152243898,0.78915937,1.682380075,0.479902687
./INPP4B_cd8nc_eqtl_table/OR.txt,11,Weighted mode,0.083827815,0.149583336,1.087441636,0.811106817,1.457920569,0.587535245
./INPP4B_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-6.557389826,10.58448286,0.001419586,1.39E-12,1451628.475,0.646895567
./INPP4B_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.031430119,0.374607588,0.969058672,0.465026451,2.019400637,0.933134787
./INPP4B_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.024620038,0.237894969,0.975680563,0.612078843,1.555277678,0.917573126
./INPP4B_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.123578404,0.326404549,1.131538719,0.596799235,2.145411383,0.741392767
./INPP4B_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.074250019,0.290629535,0.928439537,0.525248441,1.641128097,0.822225934
./INPP4B_dc_eqtl_table/OR.txt,1,Wald ratio,-0.095052066,0.328022816,0.909325588,0.478080197,1.729569706,0.771990114
./INPP4B_monoc_eqtl_table/OR.txt,3,MR Egger,-1.129924926,5.502687149,0.323057509,6.69E-06,15604.92559,0.871068319
./INPP4B_monoc_eqtl_table/OR.txt,3,Weighted median,0.069738611,0.421446164,1.072227876,0.469401936,2.449228538,0.868570486
./INPP4B_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.171115446,0.343815157,1.186627733,0.604857575,2.327961877,0.618698291
./INPP4B_monoc_eqtl_table/OR.txt,3,Simple mode,0.051736423,0.46114213,1.053098133,0.426517385,2.600165242,0.920916795
./INPP4B_monoc_eqtl_table/OR.txt,3,Weighted mode,0.060288989,0.468136921,1.06214345,0.424323402,2.658700192,0.909310547
./IRAK4_bmem_eqtl_table/OR.txt,1,Wald ratio,1.395876384,0.699172025,4.038512309,1.025827101,15.89895768,0.045882724
./IRAK4_cd4nc_eqtl_table/OR.txt,6,MR Egger,-0.883718426,4.058867198,0.413243436,0.000144953,1178.103571,0.838298821
./IRAK4_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.154540337,0.19723571,1.167121355,0.792913094,1.717933867,0.433315227
./IRAK4_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.084957819,0.159978593,1.088671145,0.795646552,1.489612264,0.595378987
./IRAK4_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.146653879,0.238750133,1.157953102,0.725208281,1.848924539,0.56591633
./IRAK4_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.155931548,0.220207267,1.168746197,0.759059816,1.799552083,0.510510557
./IRAK4_cd4sox4_eqtl_table/OR.txt,3,MR Egger,1.151407938,5.251208556,3.162642583,0.000107184,93318.78522,0.862585981
./IRAK4_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.168736685,0.442541163,0.844731304,0.354829685,2.011023899,0.702987796
./IRAK4_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.158698813,0.359296261,0.853253309,0.421928468,1.725508619,0.658711034
./IRAK4_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.186282203,0.492684316,0.830039322,0.316021995,2.180118116,0.741716951

./IRAK4_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.193518121,0.49285084,0.824054903,0.313641154,2.165106443,0.732474178
./IRAK4_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.199505623,0.503688435,0.819135615,0.305216183,2.198386561,0.692039117
./IRAK4_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.056661308,0.515182046,0.94491405,0.344239336,2.59372613,0.912422794
./IRAK4_monoc_eqtl_table/OR.txt,5,MR Egger,1.32619303,3.12424983,3.766676434,0.008251695,1719.386287,0.699815481
./IRAK4_monoc_eqtl_table/OR.txt,5,Weighted median,0.104627376,0.20071279,1.11029681,0.749184728,1.645467346,0.602172381
./IRAK4_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.173169721,0.164383514,1.189067898,0.86155019,1.641091237,0.292135054
./IRAK4_monoc_eqtl_table/OR.txt,5,Simple mode,0.101142142,0.258722688,1.106433901,0.666340601,1.837192535,0.715778633
./IRAK4_monoc_eqtl_table/OR.txt,5,Weighted mode,0.100310054,0.237504123,1.105513634,0.694059195,1.760887839,0.694482557
./IRAK4_mononc_eqtl_table/OR.txt,3,MR Egger,-1.223400547,3.495632468,0.294227928,0.000311273,278.1162218,0.785677643
./IRAK4_mononc_eqtl_table/OR.txt,3,Weighted median,-0.167480144,0.226582049,0.845793412,0.542492532,1.318666071,0.459810501
./IRAK4_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.02075059,0.23459765,0.979463222,0.618435743,1.551249607,0.929517572
./IRAK4_mononc_eqtl_table/OR.txt,3,Simple mode,-0.196603952,0.239899444,0.821515929,0.513345145,1.314687453,0.498610357
./IRAK4_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.187698405,0.232680425,0.828864651,0.52531771,1.307811629,0.504529379
./IRAK4_plasma_eqtl_table/OR.txt,4,MR Egger,-0.619880566,4.801928448,0.538008691,4.40E-05,6580.718371,0.90909756
./IRAK4_plasma_eqtl_table/OR.txt,4,Weighted median,0.272373781,0.2270134,1.313077713,0.841497292,2.048934791,0.230211713
./IRAK4_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.283897202,0.292155447,1.328296377,0.749216359,2.354955607,0.331183202
./IRAK4_plasma_eqtl_table/OR.txt,4,Simple mode,0.200605969,0.277400497,1.222143115,0.709567958,2.104990476,0.521862115
./IRAK4_plasma_eqtl_table/OR.txt,4,Weighted mode,0.247443714,0.229167436,1.280747272,0.817320101,2.006941435,0.359322043
./IRF1_bin_eqtl_table/OR.txt,1,Wald ratio,0.295109504,0.280491076,1.343273444,0.775185436,2.327679883,0.292745752
./IRF1_cd4et_eqtl_table/OR.txt,5,MR Egger,0.987833937,1.289450933,2.685411399,0.214490487,33.62123179,0.499384419
./IRF1_cd4et_eqtl_table/OR.txt,5,Weighted median,0.105946279,0.159077907,1.11176215,0.813958075,1.518524253,0.505409522
./IRF1_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.092801585,0.124387753,1.097244004,0.859849064,1.400181094,0.455627007
./IRF1_cd4et_eqtl_table/OR.txt,5,Simple mode,0.10934556,0.231568969,1.115547773,0.708553565,1.756320049,0.661396288
./IRF1_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.139568497,0.227420911,1.149777559,0.736256667,1.795553772,0.572596043
./IRF1_cd4nc_eqtl_table/OR.txt,9,MR Egger,1.515899965,0.667025753,4.553517289,1.231865257,16.83180818,0.05725538
./IRF1_cd4nc_eqtl_table/OR.txt,9,Weighted median,-0.078306593,0.141629553,0.924680882,0.700542308,1.220532613,0.580333759
./IRF1_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.069351151,0.103179303,0.932998999,0.762172338,1.142113259,0.501493252
./IRF1_cd4nc_eqtl_table/OR.txt,9,Simple mode,-0.084639907,0.225739175,0.918843094,0.590321078,1.430192252,0.717445857
./IRF1_cd4nc_eqtl_table/OR.txt,9,Weighted mode,-0.056922149,0.24369667,0.94466761,0.585922575,1.523062827,0.821178746
./IRF1_cd8et_eqtl_table/OR.txt,15,MR Egger,0.00625407,0.323547846,1.006273668,0.533711575,1.897254515,0.984871651
./IRF1_cd8et_eqtl_table/OR.txt,15,Weighted median,-0.137451764,0.10410082,0.87157639,0.710711022,1.068852713,0.186710986
./IRF1_cd8et_eqtl_table/OR.txt,15,Inverse variance weighted,-0.103449067,0.072871993,0.901721949,0.781704745,1.040165713,0.155724224
./IRF1_cd8et_eqtl_table/OR.txt,15,Simple mode,-0.250696687,0.160671926,0.778258391,0.568011472,1.066327271,0.141003331
./IRF1_cd8et_eqtl_table/OR.txt,15,Weighted mode,-0.145782771,0.143818473,0.864345444,0.652028519,1.145798113,0.327944913
./IRF1_cd8nc_eqtl_table/OR.txt,7,MR Egger,0.493667676,1.396025248,1.63831402,0.106188251,25.27655189,0.738043003
./IRF1_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.041833968,0.145603542,0.959028997,0.72092735,1.275768796,0.773871736
./IRF1_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.047355765,0.104775873,1.048494961,0.85384556,1.287518182,0.651289124
./IRF1_cd8nc_eqtl_table/OR.txt,7,Simple mode,-0.086313937,0.202608072,0.91730621,0.616667217,1.364513404,0.684956574
./IRF1_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.068321947,0.209239054,0.93395974,0.619755339,1.407459912,0.755115999
./IRF1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.078161342,0.236174691,0.924815203,0.582128692,1.469233818,0.740684404
./IRF1_nk_eqtl_table/OR.txt,12,MR Egger,0.014585169,0.358053383,1.014692052,0.502982721,2.046988727,0.968309275
./IRF1_nk_eqtl_table/OR.txt,12,Weighted median,-0.057139072,0.116244054,0.944462712,0.752031237,1.186133993,0.623041709
./IRF1_nk_eqtl_table/OR.txt,12,Inverse variance weighted,-0.050726094,0.080369743,0.950538993,0.812003368,1.112710135,0.527936506
./IRF1_nk_eqtl_table/OR.txt,12,Simple mode,-0.21672601,0.188210308,0.805150543,0.556761558,1.164353729,0.273936643
./IRF1_nk_eqtl_table/OR.txt,12,Weighted mode,-0.128229543,0.188387023,0.879651438,0.608068275,1.272532517,0.510153525
./IRF1_nkr_eqtl_table/OR.txt,4,MR Egger,3.24821987,2.358285304,25.7444706,0.25308767,2618.767501,0.302287714
./IRF1_nkr_eqtl_table/OR.txt,4,Weighted median,-0.045195634,0.218991132,0.955810475,0.622246941,1.468185061,0.836493222
./IRF1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,0.010533472,0.158719369,1.010589144,0.740406076,1.379365259,0.947086929
./IRF1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.229706715,0.321045864,0.794766661,0.423603836,1.491143357,0.52596284
./IRF1_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.23570727,0.312850886,0.7900119,0.427887484,1.458604952,0.505935726
./IRF1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.25557405,0.260115222,0.774471785,0.465147888,1.28949644,0.325833055
./IRF3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.046966064,0.181259314,0.954119776,0.66882401,1.361112243,0.795550528
./IRF3_bmem_eqtl_table/OR.txt,1,Wald ratio,0.036741077,0.446404087,1.037424373,0.432483574,2.48853227,0.934404555
./IRF3_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.350440046,3.940375537,0.704378063,0.000311667,1591.91983,0.943530347
./IRF3_cd4et_eqtl_table/OR.txt,3,Weighted median,0.049904048,0.273284406,1.051170229,0.615245817,1.795963208,0.855105237
./IRF3_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.047885561,0.319260308,0.953242869,0.509851504,1.782228668,0.880773227
./IRF3_cd4et_eqtl_table/OR.txt,3,Simple mode,0.05584992,0.292560043,1.057438971,0.595968322,1.876235928,0.866226095
./IRF3_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.087092546,0.261873891,1.090997643,0.652998609,1.822784674,0.771079212
./IRF3_cd4nc_eqtl_table/OR.txt,9,MR Egger,-0.125037963,0.357440151,0.882463401,0.437963082,1.778098854,0.736765973
./IRF3_cd4nc_eqtl_table/OR.txt,9,Weighted median,-0.03968792,0.1214099,0.961089329,0.75756092,1.219298244,0.743749604
./IRF3_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.003643782,0.093024554,0.996362849,0.830296919,1.195643274,0.968754767
./IRF3_cd4nc_eqtl_table/OR.txt,9,Simple mode,-0.072882485,0.182261395,0.929710078,0.650434408,1.328897763,0.699710184
./IRF3_cd4nc_eqtl_table/OR.txt,9,Weighted mode,-0.075529264,0.158380392,0.927252595,0.67980123,1.264777609,0.646198404
./IRF3_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-13.20481422,8.401119475,1.84E-06,1.30E-13,26.0855089,0.360724308
./IRF3_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.144177695,0.334629958,0.865733898,0.449305414,1.66811963,0.666572274
./IRF3_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.340573171,0.269876805,0.711362474,0.419147787,1.207298678,0.206963929
./IRF3_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.13597679,0.381805889,0.872862891,0.412996429,1.844785023,0.755794687
./IRF3_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.100990092,0.281736165,0.903941989,0.520381556,1.570215375,0.754302763
./IRF3_cd8et_eqtl_table/OR.txt,3,MR Egger,2.695722724,3.164153921,14.81622293,0.030016172,7313.406213,0.5507826
./IRF3_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.034985213,0.239244026,0.965619694,0.604167679,1.543315583,0.883737977
./IRF3_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.0430963,0.199720033,0.957819148,0.647557579,1.416735052,0.829156464
./IRF3_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.223533972,0.296760113,0.799687725,0.447005763,1.430631348,0.529897338
./IRF3_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.051785405,0.230639767,1.053149718,0.670140063,1.655063454,0.843197686
./IRF3_cd8nc_eqtl_table/OR.txt,3,MR Egger,1.9447874,1.914039574,6.99214517,0.164190135,297.7651133,0.494927407
./IRF3_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.190378817,0.213680277,0.826645927,0.543789987,1.256631246,0.372955056
./IRF3_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.098890036,0.170932955,0.905842313,0.64796498,1.266349758,0.562905585
./IRF3_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.246803657,0.251248441,0.78129408,0.477471598,1.278443456,0.429519385
./IRF3_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.221518622,0.230191576,0.801301,0.510331833,1.258168218,0.437427104
./IRF3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.176072668,0.292331176,1.192524714,0.672403658,2.114972421,0.546970817
./IRF3_monoc_eqtl_table/OR.txt,5,MR Egger,0.211626772,2.54295672,1.235686606,0.008458627,180.5164561,0.93891795
./IRF3_monoc_eqtl_table/OR.txt,5,Weighted median,0.108715934,0.210121063,1.114845616,0.738509474,1.682958435,0.604879297

./IRF3_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.117767165,0.169524026,1.124982146,0.806944871,1.568365911,0.487247677
./IRF3_monoc_eqtl_table/OR.txt,5,Simple mode,0.100737287,0.26861998,1.105986046,0.653274498,1.872421377,0.726684347
./IRF3_monoc_eqtl_table/OR.txt,5,Weighted mode,0.100737287,0.250744492,1.105986046,0.676568272,1.807955214,0.708405985
./IRF3_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.113873683,0.213998678,0.89237067,0.586659267,1.357389984,0.594640601
./IRF3_nk_eqtl_table/OR.txt,1,Wald ratio,0.114013048,0.226618528,1.120766749,0.718809242,1.747498547,0.614890037
./IRF3_plasma_eqtl_table/OR.txt,3,MR Egger,11.48491551,12.65065061,97237.86892,1.66E-06,5.70541E+15,0.530724522
./IRF3_plasma_eqtl_table/OR.txt,3,Weighted median,0.237615537,0.667997829,1.268221515,0.342439524,4.696846292,0.72205548
./IRF3_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.321858082,0.220425569,1.37968896,0.895676454,2.125255854,0.144244255
./IRF3_plasma_eqtl_table/OR.txt,3,Simple mode,0.205282495,0.315641939,1.227871884,0.66141374,2.279464838,0.582186207
./IRF3_plasma_eqtl_table/OR.txt,3,Weighted mode,0.197788083,0.296855678,1.218704102,0.681098021,2.18065483,0.573802565
./IRF5_bin_eqtl_table/OR.txt,1,Wald ratio,-0.34673931,0.301090157,0.706989609,0.391850058,1.275575435,0.249480177
./IRF5_bmem_eqtl_table/OR.txt,3,MR Egger,0.741678074,2.138515898,2.099455602,0.031751571,138.8187651,0.787471992
./IRF5_bmem_eqtl_table/OR.txt,3,Weighted median,-0.30625147,0.268516712,0.736201464,0.434941288,1.246128177,0.2540654
./IRF5_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.320380289,0.192934604,0.725872943,0.49731477,1.059472915,0.096801012
./IRF5_bmem_eqtl_table/OR.txt,3,Simple mode,-0.345139767,0.26202686,0.708121375,0.423707292,1.183448789,0.318439925
./IRF5_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.296575777,0.242859023,0.743359296,0.461820283,1.196532641,0.34643572
./IRF5_cd4nc_eqtl_table/OR.txt,4,MR Egger,-2.918532493,2.771724868,0.054012893,0.000236134,12.35484443,0.402796462
./IRF5_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.028205614,0.154223588,1.028607158,0.760276862,1.391641307,0.854886052
./IRF5_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.019903754,0.18867954,1.020103154,0.704752822,1.476560878,0.915987219
./IRF5_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.322362864,0.342473428,1.380385577,0.705474217,2.700969499,0.416002945
./IRF5_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.27145247,0.312347941,0.762271513,0.413269881,1.406000986,0.448754119
./IRF5_dc_eqtl_table/OR.txt,8,MR Egger,-1.294197424,0.69013783,0.274117776,0.07087287,1.060216066,0.10987257
./IRF5_dc_eqtl_table/OR.txt,8,Weighted median,-0.050538444,0.14798011,0.950717378,0.711358,1.270616952,0.732710742
./IRF5_dc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.037630845,0.10435493,0.963068397,0.784925471,1.181641789,0.718395217
./IRF5_dc_eqtl_table/OR.txt,8,Simple mode,-0.086699971,0.206200636,0.916952167,0.612103914,1.373625061,0.686753268
./IRF5_dc_eqtl_table/OR.txt,8,Weighted mode,-0.07666448,0.159012044,0.92620056,0.678189802,1.264907663,0.64442325
./IRF5_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.198879138,0.238654966,0.819648952,0.513429336,1.308504124,0.404656762
./IRF5_mononc_eqtl_table/OR.txt,3,MR Egger,-1.043913814,3.013245526,0.352074029,0.000958755,129.2886389,0.787686475
./IRF5_mononc_eqtl_table/OR.txt,3,Weighted median,-0.173415054,0.233054441,0.84078857,0.532484357,1.327598474,0.456817942
./IRF5_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.079268815,0.207266446,0.923791562,0.615382625,1.386764617,0.702128459
./IRF5_mononc_eqtl_table/OR.txt,3,Simple mode,-0.221384427,0.245035471,0.801408538,0.495764655,1.295484941,0.461630287
./IRF5_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.195345412,0.212555232,0.82255049,0.542290379,1.247651324,0.455097165
./IRF5_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.116444145,0.235402224,0.890079811,0.56111326,1.411911153,0.620839898
./IRF5_nkr_eqtl_table/OR.txt,1,Wald ratio,0.725446427,0.333992662,2.065653057,1.073388868,3.975188004,0.029852419
./IRF5_plasma_eqtl_table/OR.txt,1,Wald ratio,0.676817509,0.286640843,1.96760587,1.121875072,3.450894807,0.018215707
./IRF7_bin_eqtl_table/OR.txt,1,Wald ratio,-0.414607953,0.350135424,0.660599216,0.332580486,1.31213749,0.23635924
./IRF7_bmem_eqtl_table/OR.txt,4,MR Egger,3.739620098,4.001026287,42.08200009,0.01653309,107112.142,0.448630176
./IRF7_bmem_eqtl_table/OR.txt,4,Weighted median,-0.243925899,0.263755064,0.783545694,0.46725234,1.313944954,0.355059664
./IRF7_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.270677252,0.193042726,0.762862669,0.522546662,1.113698536,0.160866757
./IRF7_bmem_eqtl_table/OR.txt,4,Simple mode,-0.301914026,0.348991425,0.739401632,0.373089397,1.465372046,0.45061833
./IRF7_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.23408591,0.317962498,0.791293833,0.424309386,1.475682487,0.51494703
./IRF7_cd4et_eqtl_table/OR.txt,4,MR Egger,0.564290866,7.119336816,1.758200542,1.53E-06,2019157.746,0.944041322
./IRF7_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.142826368,0.314380751,0.866904578,0.46812841,1.60537906,0.649605606
./IRF7_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.15042568,0.186831895,0.860341668,0.596535697,1.240810549,0.420739366
./IRF7_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.079391841,0.263232325,0.923677919,0.551382126,1.547349575,0.78265243
./IRF7_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.133695805,0.247224142,0.874856151,0.538883903,1.420293462,0.626225159
./IRF7_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.723240914,0.395838739,2.061102252,0.94875658,4.477589492,0.12723985
./IRF7_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.007862748,0.140240113,1.00789374,0.765667043,1.326751361,0.955288969
./IRF7_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.016992013,0.100334821,0.983151537,0.807632411,1.196815448,0.865518911
./IRF7_cd4nc_eqtl_table/OR.txt,7,Simple mode,-0.115715006,0.224293713,0.890729039,0.573882457,1.382509977,0.624371298
./IRF7_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.120872052,0.145946948,1.128480517,0.847737736,1.502196048,0.439255341
./IRF7_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.552727087,0.302573286,1.737986201,0.960485346,3.144864258,0.067736702
./IRF7_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.041943667,1.185325377,0.958923798,0.093932259,9.789340337,0.977482106
./IRF7_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.073124491,0.187180211,0.92948511,0.6440379,1.341446785,0.696045923
./IRF7_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.084191133,0.160528297,0.919255539,0.671107065,1.259159367,0.599956632
./IRF7_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.067937571,0.234151633,0.9343188,0.590447372,1.478457965,0.799023686
./IRF7_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.059808396,0.211077516,0.941944997,0.622805923,1.424617756,0.803547009
./IRF7_cd8nc_eqtl_table/OR.txt,11,MR Egger,0.164944524,0.440462758,1.179327692,0.497399138,2.79617253,0.716718335
./IRF7_cd8nc_eqtl_table/OR.txt,11,Weighted median,-0.161875387,0.129466739,0.850547187,0.659924268,1.096232632,0.211181169
./IRF7_cd8nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.195263005,0.099382722,0.822618277,0.677020897,0.999527242,0.049442245
./IRF7_cd8nc_eqtl_table/OR.txt,11,Simple mode,-0.191053443,0.185881978,0.826088438,0.573852939,1.189193366,0.328253207
./IRF7_cd8nc_eqtl_table/OR.txt,11,Weighted mode,-0.159971437,0.144684784,0.85216813,0.641751826,1.131575309,0.294766013
./IRF7_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.528759943,1.006674257,1.696826842,0.235906061,12.20494854,0.651828069
./IRF7_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.07002392,0.211863466,0.932371517,0.615527095,1.412312558,0.741011335
./IRF7_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.085975006,0.174359671,0.917617166,0.651993973,1.291455592,0.621949012
./IRF7_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.043581859,0.286031277,0.957354183,0.546509732,1.677055277,0.888567741
./IRF7_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.076961136,0.22950657,0.925925838,0.590495058,1.451898109,0.759454091
./IRF7_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.454592626,0.376540311,0.634706478,0.303427785,1.327671138,0.227321223
./IRF7_nk_eqtl_table/OR.txt,6,MR Egger,0.182102935,0.653588253,1.199737683,0.333227433,4.319483826,0.794346878
./IRF7_nk_eqtl_table/OR.txt,6,Weighted median,-0.055460657,0.174967884,0.946049244,0.671394954,1.333059127,0.751261654
./IRF7_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.035843444,0.136621254,0.964791326,0.738140494,1.261036768,0.793046778
./IRF7_nk_eqtl_table/OR.txt,6,Simple mode,-0.065019806,0.216711445,0.937048904,0.612764718,1.432949096,0.776227881
./IRF7_nk_eqtl_table/OR.txt,6,Weighted mode,-0.05867574,0.178248915,0.943012501,0.664949878,1.337352793,0.755361971
./IRF7_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.271248249,0.279797621,0.762427201,0.440585134,1.319370974,0.332323486
./IRF7_plasma_eqtl_table/OR.txt,7,MR Egger,1.099635661,2.545539379,3.003071688,0.020453086,440.9329593,0.683746634
./IRF7_plasma_eqtl_table/OR.txt,7,Weighted median,0.199486129,0.188713618,1.220775276,0.84333369,1.767144243,0.290473295
./IRF7_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.203921965,0.144321251,1.226202463,0.924088265,1.627087517,0.157663798
./IRF7_plasma_eqtl_table/OR.txt,7,Simple mode,0.192240335,0.253601065,1.211961759,0.737257725,1.992317279,0.477133539
./IRF7_plasma_eqtl_table/OR.txt,7,Weighted mode,0.185724923,0.243863031,1.204090997,0.746584392,1.941957459,0.475161707
./ITGB4_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.156044448,0.329842456,1.168878156,0.612352755,2.231191308,0.636150527
./ITPK1_bin_eqtl_table/OR.txt,1,Wald ratio,0.693558931,0.583950163,2.000823671,0.637001424,6.284594057,0.234950731

./ITPK1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.033086118,0.216822542,1.03363955,0.675781105,1.581001173,0.878717371
./ITPK1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.022895511,0.440827604,1.023159625,0.431224436,2.427635199,0.958578444
./ITPK1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.191179566,0.781587047,1.210676828,0.261654317,5.601812346,0.806762821
./ITPK1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.422321117,0.280333845,0.655523506,0.378410591,1.135568287,0.131940533
./ITPK1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.011530717,0.195869775,1.011597452,0.689096443,1.485030746,0.953056208
./ITPK1_mononc_eqtl_table/OR.txt,3,MR Egger,-3.349604914,4.027406595,0.035098218,1.31E-05,94.076851,0.558329016
./ITPK1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.389001488,0.245336374,0.677733261,0.419009879,1.096208935,0.112833653
./ITPK1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.388812218,0.182125221,0.677861548,0.474365265,0.968654984,0.032772282
./ITPK1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.367575652,0.280821846,0.692410942,0.399322279,1.20061649,0.320739712
./ITPK1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.417684808,0.275084058,0.658569771,0.384101069,1.12916672,0.268235917
./ITPK1_nkr_eqtl_table/OR.txt,4,MR Egger,-2.99322131,3.73506908,0.050125706,3.32E-05,75.75573012,0.506989554
./ITPK1_nkr_eqtl_table/OR.txt,4,Weighted median,-0.057387932,0.179909663,0.944227702,0.663643036,1.343442039,0.749740212
./ITPK1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.002481275,0.146152226,0.997521801,0.749057418,1.328402495,0.9864547
./ITPK1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.054824525,0.189744727,0.946651247,0.652643533,1.373105743,0.791444296
./ITPK1_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.054824525,0.171442725,0.946651247,0.676480088,1.324722782,0.770108888
./ITPK1_plasma_eqtl_table/OR.txt,3,MR Egger,-0.615345534,2.636872804,0.540454118,0.003077566,94.90962868,0.854049198
./ITPK1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.435563096,0.28510727,0.646900298,0.369955206,1.131163958,0.126582929
./ITPK1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.399333403,0.205032265,0.670767028,0.448791599,1.00253304,0.051455507
./ITPK1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.473871797,0.296555071,0.622587065,0.348150738,1.113352954,0.251158674
./ITPK1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.479454902,0.319602148,0.619120781,0.330921162,1.158313778,0.272356217
./ITPKB_bin_eqtl_table/OR.txt,1,Wald ratio,-0.367239063,0.29898453,0.692644039,0.38548664,1.244545765,0.219338934
./ITPKB_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.059761728,0.212718273,1.061583571,0.699656285,1.610733302,0.778754053
./ITPKB_cd4et_eqtl_table/OR.txt,5,MR Egger,-4.328129265,3.890816495,0.013192204,6.43E-06,27.0549793,0.347085928
./ITPKB_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.330382454,0.307753394,0.718648831,0.393144085,1.313656142,0.283033454
./ITPKB_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.414328021,0.21047223,0.660784164,0.437423436,0.998199172,0.049003198
./ITPKB_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.943155945,0.42847363,0.389396979,0.168139,0.901813421,0.092528859
./ITPKB_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.233972473,0.293428555,0.7913836,0.445261984,1.406560686,0.469887342
./ITPKB_cd4nc_eqtl_table/OR.txt,4,MR Egger,-3.57013125,2.663983506,0.028152158,0.000152014,5.213630379,0.312156254
./ITPKB_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.125772127,0.198310022,1.134023726,0.768806847,1.672734597,0.525937437
./ITPKB_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.100910757,0.158167827,1.106177919,0.811315574,1.508204239,0.523474983
./ITPKB_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.157985814,0.284923675,1.17114958,0.670008695,2.047124686,0.617903532
./ITPKB_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.167667542,0.271506433,1.182543399,0.694554207,2.013390569,0.580583891
./ITPKB_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.056386253,0.268648952,1.058006263,0.624898718,1.791293885,0.83375491
./ITPKB_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.089341184,0.400624679,1.093453662,0.498633867,2.397833342,0.823531853
./ITPKB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.163206801,0.351976114,1.177280128,0.590570428,2.346864035,0.642871904
./ITPKB_dc_eqtl_table/OR.txt,1,Wald ratio,0.051656075,0.33917574,1.053013523,0.541653719,2.04713351,0.878951231
./ITPKB_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.290376361,0.416546282,0.747982003,0.3306129,1.692242125,0.485737287
./ITPKB_nk_eqtl_table/OR.txt,1,Wald ratio,0.511710741,0.282256957,1.668142516,0.959336966,2.900648627,0.069843364
./ITPR1_bin_eqtl_table/OR.txt,3,MR Egger,-24.54224947,20.7576456,2.20E-11,4.70E-29,10249463.3,0.446936491
./ITPR1_bin_eqtl_table/OR.txt,3,Weighted median,0.177778215,0.24873335,1.194560356,0.7336383,1.945065362,0.474773343
./ITPR1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.184953293,0.19750811,1.203162243,0.816962078,1.771929717,0.349049821
./ITPR1_bin_eqtl_table/OR.txt,3,Simple mode,0.409192421,0.3264451,1.505601402,0.794025284,2.854865743,0.336700612
./ITPR1_bin_eqtl_table/OR.txt,3,Weighted mode,0.035151535,0.26749434,1.035776654,0.613155092,1.749693171,0.9074774
./ITPR1_bmem_eqtl_table/OR.txt,5,MR Egger,0.716803806,2.108972688,2.047877326,0.032817851,127.7902533,0.756349814
./ITPR1_bmem_eqtl_table/OR.txt,5,Weighted median,0.186243043,0.195929371,1.204715022,0.820551566,1.768735014,0.341826693
./ITPR1_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,0.136083411,0.154101907,1.14577746,0.847083228,1.549795753,0.377196208
./ITPR1_bmem_eqtl_table/OR.txt,5,Simple mode,0.266081332,0.258362599,1.30484118,0.786384547,2.165111856,0.36126544
./ITPR1_bmem_eqtl_table/OR.txt,5,Weighted mode,0.211457949,0.246308379,1.235478011,0.76238281,2.002151539,0.439012027
./ITPR1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.019796627,0.229996494,1.01999388,0.649861185,1.600938076,0.931407906
./ITPR1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.072322258,0.343289651,1.075001716,0.548523335,2.106799503,0.833141541
./ITPR1_cd8et_eqtl_table/OR.txt,5,MR Egger,-7.392559543,3.662954061,0.000615818,4.69E-07,0.808019099,0.136894504
./ITPR1_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.262680753,0.229514645,0.768987355,0.490402176,1.20582979,0.252414096
./ITPR1_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.124859976,0.233659104,0.882620482,0.558315078,1.395303379,0.59308687
./ITPR1_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.341209337,0.325039975,0.710910073,0.375954299,1.344294061,0.353071374
./ITPR1_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.258275352,0.300298395,0.772382526,0.428759036,1.391398703,0.438249195
./ITPR1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.176278939,0.262822913,1.192770723,0.7125865,1.996532346,0.502402907
./ITPR1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.322808418,0.253947823,1.38100075,0.83951636,2.27174021,0.203671589
./ITPR1_dc_eqtl_table/OR.txt,5,MR Egger,-0.600979894,1.170393059,0.548274122,0.055301774,5.435711932,0.643036364
./ITPR1_dc_eqtl_table/OR.txt,5,Weighted median,0.073639831,0.19870054,1.076419043,0.729195632,1.588980935,0.710930192
./ITPR1_dc_eqtl_table/OR.txt,5,Inverse variance weighted,0.058080079,0.159481339,1.05979986,0.775301459,1.448695511,0.715722828
./ITPR1_dc_eqtl_table/OR.txt,5,Simple mode,0.11923876,0.236907199,1.126638883,0.708149995,1.792438298,0.64119596
./ITPR1_dc_eqtl_table/OR.txt,5,Weighted mode,0.086180455,0.221609942,1.090003007,0.705975298,1.682929358,0.717175988
./ITPR1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.11749028,0.212971987,1.124670698,0.740866513,1.707303753,0.581174391
./ITPR1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.539624592,0.357542675,0.582967062,0.289266105,1.174871817,0.131232542
./ITPR1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.312878132,0.579773641,0.731339034,0.234749928,2.278410849,0.589434517
./ITPR1_nkr_eqtl_table/OR.txt,4,MR Egger,-3.913624768,3.673347156,0.01996799,1.49E-05,26.7393338,0.398284142
./ITPR1_nkr_eqtl_table/OR.txt,4,Weighted median,-0.128165603,0.231084906,0.879707685,0.559287281,1.383699642,0.579150779
./ITPR1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.123954635,0.180587512,0.883419916,0.620080384,1.258596092,0.492463113
./ITPR1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.165063293,0.237614899,0.84784004,0.53217202,1.350752588,0.537229808
./ITPR1_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.135809949,0.23151708,0.873008533,0.554558251,1.374326136,0.598686186
./ITPR2_bmem_eqtl_table/OR.txt,4,MR Egger,-2.064287999,6.757929784,0.126908617,2.24E-07,71772.33527,0.788874752
./ITPR2_bmem_eqtl_table/OR.txt,4,Weighted median,-0.224485471,0.263353523,0.798927185,0.476799899,1.338684525,0.393985952
./ITPR2_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.192199417,0.199647112,0.825142305,0.557937819,1.220314879,0.335700254
./ITPR2_bmem_eqtl_table/OR.txt,4,Simple mode,-0.24083742,0.272391629,0.785969399,0.460830486,1.340510045,0.441725094
./ITPR2_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.226175778,0.267762476,0.797577892,0.471899032,1.348022461,0.460322444
./ITPR2_cd4et_eqtl_table/OR.txt,3,MR Egger,7.472613327,4.786796113,1759.198043,0.1481534,20889009.3,0.362697275
./ITPR2_cd4et_eqtl_table/OR.txt,3,Weighted median,0.424259756,1.050506106,1.528458568,0.195004584,11.9801573,0.68631402
./ITPR2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.404178238,0.256741194,1.498070936,0.905711457,2.477849331,0.115426593
./ITPR2_cd4et_eqtl_table/OR.txt,3,Simple mode,0.580855737,0.390959134,1.787567463,0.830751833,3.846392279,0.275677616
./ITPR2_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.450801743,0.324532432,1.569570073,0.830870092,2.965024544,0.299260924
./ITPR2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.411340413,0.283649431,0.662761281,0.380110493,1.155591661,0.147010611

./ITPR2_cd4sox4_eqtl_table/OR.txt,10,MR Egger,-3.14456815,2.797997857,0.043085527,0.000178907,10.37612661,0.293660806
./ITPR2_cd4sox4_eqtl_table/OR.txt,10,Weighted median,-0.124098955,0.153652487,0.88329243,0.653601245,1.193702618,0.419286384
./ITPR2_cd4sox4_eqtl_table/OR.txt,10,Inverse variance weighted,-0.124927801,0.11690943,0.88256062,0.701825638,1.109838692,0.285256181
./ITPR2_cd4sox4_eqtl_table/OR.txt,10,Simple mode,-0.044411809,0.221760388,0.956559956,0.619363978,1.477333171,0.845722194
./ITPR2_cd4sox4_eqtl_table/OR.txt,10,Weighted mode,-0.129888539,0.200793433,0.87819331,0.592476739,1.301694125,0.533860162
./ITPR2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.278278701,0.597819416,1.320854269,0.409242514,4.263134789,0.641580907
./ITPR2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.103805159,0.434004427,0.90140091,0.385022373,2.110328279,0.810966046
./ITPR2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.076173087,0.452217442,0.9266558,0.381929488,2.248297133,0.866234391
./ITPR2_dc_eqtl_table/OR.txt,7,MR Egger,-2.635645732,3.288325895,0.071672673,0.000113835,45.12665186,0.459212669
./ITPR2_dc_eqtl_table/OR.txt,7,Weighted median,0.048573356,0.210210342,1.049772376,0.695281197,1.585001933,0.817260228
./ITPR2_dc_eqtl_table/OR.txt,7,Inverse variance weighted,0.104988439,0.155228715,1.110697769,0.819336966,1.505668101,0.498820512
./ITPR2_dc_eqtl_table/OR.txt,7,Simple mode,-0.076787111,0.265541705,0.926086986,0.550323577,1.558423339,0.782181678
./ITPR2_dc_eqtl_table/OR.txt,7,Weighted mode,-0.063311332,0.256548425,0.938651196,0.56770904,1.551967655,0.813304189
./ITPR2_mononc_eqtl_table/OR.txt,4,MR Egger,-0.506259101,2.492720512,0.602746179,0.004552898,79.79597808,0.857848511
./ITPR2_mononc_eqtl_table/OR.txt,4,Weighted median,0.117064408,0.253044279,1.124191835,0.684612442,1.846018569,0.643633756
./ITPR2_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.130673549,0.207300963,1.139595698,0.759088932,1.710838218,0.528461241
./ITPR2_mononc_eqtl_table/OR.txt,4,Simple mode,0.102145768,0.297830294,1.107544904,0.617793136,1.98554442,0.754249565
./ITPR2_mononc_eqtl_table/OR.txt,4,Weighted mode,0.110641351,0.301372772,1.116994226,0.618752898,2.016436781,0.737894474
./ITPR2_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.440076198,0.391386917,0.643987349,0.29903503,1.386859944,0.260842561
./ITPR3_bin_eqtl_table/OR.txt,3,MR Egger,-0.929244881,1.685966481,0.394851758,0.014498078,10.75369507,0.679311177
./ITPR3_bin_eqtl_table/OR.txt,3,Weighted median,-0.058528564,0.212097514,0.9431513,0.622358061,1.429296782,0.782585546
./ITPR3_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.079738403,0.186520093,0.923357862,0.640620664,1.330880799,0.669011032
./ITPR3_bin_eqtl_table/OR.txt,3,Simple mode,0.014472428,0.251458964,1.01457766,0.619782207,1.660854113,0.959336953
./ITPR3_bin_eqtl_table/OR.txt,3,Weighted mode,-0.176319207,0.266833155,0.838350333,0.496926977,1.414355255,0.576684186
./ITPR3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.201835215,0.172951837,0.817229584,0.58227012,1.147000628,0.243209385
./ITPR3_cd8et_eqtl_table/OR.txt,9,MR Egger,-0.336295993,0.478781619,0.714411613,0.279512583,1.825978448,0.505109283
./ITPR3_cd8et_eqtl_table/OR.txt,9,Weighted median,0.177016322,0.121693145,1.193650576,0.940350837,1.515180973,0.145776677
./ITPR3_cd8et_eqtl_table/OR.txt,9,Inverse variance weighted,0.125625537,0.089087633,1.133857501,0.952194248,1.350179163,0.158499997
./ITPR3_cd8et_eqtl_table/OR.txt,9,Simple mode,0.17971748,0.183056996,1.196879173,0.836043835,1.713450533,0.354973864
./ITPR3_cd8et_eqtl_table/OR.txt,9,Weighted mode,0.17971748,0.172644105,1.196879173,0.85328219,1.678834707,0.328323762
./ITPR3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.212711081,0.227107051,0.808389663,0.517968473,1.26164792,0.348958422
./ITPR3_monoc_eqtl_table/OR.txt,31,MR Egger,-0.005419961,0.002164517,0.9945947,0.990384117,0.998823184,0.018156467
./ITPR3_monoc_eqtl_table/OR.txt,31,Weighted median,-0.000566216,0.000609355,0.999433944,0.998240997,1.000628318,0.352782813
./ITPR3_monoc_eqtl_table/OR.txt,31,Inverse variance weighted,-0.000947105,0.00053777,0.999053343,0.998000867,1.00010693,0.078209348
./ITPR3_monoc_eqtl_table/OR.txt,31,Simple mode,-0.000410098,0.001152172,0.999589986,0.997335202,1.001849867,0.724379997
./ITPR3_monoc_eqtl_table/OR.txt,31,Weighted mode,-0.000946337,0.000807404,0.99905411,0.997474346,1.000636376,0.250391311
./ITPR3_nk_eqtl_table/OR.txt,5,MR Egger,-0.741326087,0.88326923,0.47648164,0.084370811,2.69091586,0.462914759
./ITPR3_nk_eqtl_table/OR.txt,5,Weighted median,0.115739982,0.148962063,1.122703911,0.838428761,1.503364542,0.437172795
./ITPR3_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.012844423,0.147317612,0.987237714,0.739643517,1.317713576,0.930521562
./ITPR3_nk_eqtl_table/OR.txt,5,Simple mode,0.193018868,0.190487174,1.212905678,0.834989614,1.761866446,0.368232817
./ITPR3_nk_eqtl_table/OR.txt,5,Weighted mode,0.199638567,0.185218563,1.220961383,0.849260068,1.755347689,0.341762865
./ITPR3_nkr_eqtl_table/OR.txt,28,MR Egger,-0.002681673,0.002358785,0.99732192,0.992721724,1.001943433,0.265955366
./ITPR3_nkr_eqtl_table/OR.txt,28,Weighted median,-0.00097396,0.000664724,0.999026514,0.99772577,1.000328954,0.142863949
./ITPR3_nkr_eqtl_table/OR.txt,28,Inverse variance weighted,-0.001750364,0.000483244,0.998251167,0.997306113,0.999197117,0.00029221
./ITPR3_nkr_eqtl_table/OR.txt,28,Simple mode,-0.003730826,0.00145462,0.996276125,0.993439732,0.999120617,0.016199265
./ITPR3_nkr_eqtl_table/OR.txt,28,Weighted mode,-0.000661,0.001053553,0.999339218,0.997277749,1.001404949,0.535666657
./ITPR3_plasma_eqtl_table/OR.txt,26,MR Egger,0.004198633,0.003302643,1.004207459,0.997728037,1.01072896,0.215807183
./ITPR3_plasma_eqtl_table/OR.txt,26,Weighted median,0.000369952,0.000648312,1.00037002,0.999099665,1.001641991,0.568244674
./ITPR3_plasma_eqtl_table/OR.txt,26,Inverse variance weighted,0.000311731,0.000594911,1.000311779,0.999146069,1.001478849,0.600281921
./ITPR3_plasma_eqtl_table/OR.txt,26,Simple mode,-0.000205881,0.001119285,0.99979414,0.997603197,1.001989895,0.855544366
./ITPR3_plasma_eqtl_table/OR.txt,26,Weighted mode,0.000422112,0.000958947,1.000422201,0.998543637,1.0023043,0.663586965
./ITSN2_cd4nc_eqtl_table/OR.txt,6,MR Egger,2.308834696,1.76567464,10.06269173,0.31603965,320.3957631,0.261093298
./ITSN2_cd4nc_eqtl_table/OR.txt,6,Weighted median,-0.08874026,0.178233511,0.915083226,0.645275487,1.297705133,0.618563248
./ITSN2_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.159679954,0.139209155,0.852416558,0.648865454,1.119822275,0.251360682
./ITSN2_cd4nc_eqtl_table/OR.txt,6,Simple mode,-0.400689608,0.254784628,0.669857947,0.406542225,1.103722175,0.17660539
./ITSN2_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.007322913,0.215037578,1.007349791,0.66090132,1.535408648,0.974151659
./ITSN2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.049384928,0.667611062,1.050624688,0.283900131,3.888030029,0.941032185
./ITSN2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.561614829,0.346315236,0.570287403,0.289270602,1.124302714,0.104870438
./ITSN2_plasma_eqtl_table/OR.txt,3,MR Egger,-5.12776275,5.071888175,0.005929812,2.86E-07,123.1173633,0.496512576
./ITSN2_plasma_eqtl_table/OR.txt,3,Weighted median,-0.075653097,0.213664687,0.927137778,0.609914873,1.409351528,0.723283473
./ITSN2_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.074419554,0.169724489,0.928282148,0.66559124,1.294650072,0.661043661
./ITSN2_plasma_eqtl_table/OR.txt,3,Simple mode,-0.039779398,0.240923701,0.961001414,0.59930187,1.540999228,0.884035851
./ITSN2_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.096734159,0.22785391,0.907797304,0.580812193,1.418868191,0.712477785
./JAK2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.118461211,0.357517155,0.88828627,0.440786417,1.790101662,0.74038456
./JAK2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.127088156,0.262719694,1.135517116,0.678519239,1.900313281,0.628570048
./JAK2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.381402645,0.644311264,1.464337095,0.414182975,5.177139703,0.553881377
./JAK2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.140853459,0.680634164,0.86861659,0.228802425,3.297582096,0.836053246
./JAK2_cd8s100b_eqtl_table/OR.txt,4,MR Egger,-0.003700879,3.153982326,0.99630596,0.002059059,482.0773025,0.999170282
./JAK2_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.048301163,0.197140988,0.952846782,0.647460495,1.402273956,0.806450065
./JAK2_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.054673531,0.161499109,0.946794196,0.689897816,1.299350757,0.734958047
./JAK2_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.016550434,0.244675561,0.983585771,0.608891898,1.588855054,0.950326233
./JAK2_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.022700408,0.231755303,0.977555308,0.620679271,1.539626704,0.928149596
./JAK2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.137320033,0.27849737,0.871691212,0.505011096,1.504611631,0.621959741
./JAK2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.473040182,0.313826268,0.623105033,0.33684255,1.152645003,0.131725738
./JAK2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.026909729,0.339409803,0.973449112,0.500497366,1.893322998,0.936806822
./JAK2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.09074053,0.311799905,0.913254643,0.495658378,1.682679199,0.771034745
./JAK2_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.048958089,0.283392015,0.952221037,0.546398652,1.659456701,0.862842064
./JUN_cd4et_eqtl_table/OR.txt,1,Wald ratio,-1.756031017,0.783533405,0.172729064,0.037188471,0.802273631,0.02501511
./JUN_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-1.705751353,0.761098837,0.181635862,0.04086403,0.807350297,0.02501511
./JUN_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-20.82610483,16.66191137,9.02E-10,5.92E-24,137481.0602,0.429572576
./JUN_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.457598858,0.294325419,0.632801268,0.355412327,1.126684177,0.120008525

./JUN_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.387320557,0.206318362,0.678873443,0.453071855,1.017209846,0.060477589
./JUN_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.585675353,0.369239578,0.556729745,0.269986066,1.148014835,0.253593485
./JUN_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.58354258,0.354957874,0.557918391,0.278243121,1.118708453,0.241904482
./JUN_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.534508437,0.47998362,0.585957254,0.228715517,1.501191997,0.265452008
./JUN_mononc_eqtl_table/OR.txt,4,MR Egger,0.606522144,0.931625521,1.83404176,0.295388489,11.38740779,0.581830305
./JUN_mononc_eqtl_table/OR.txt,4,Weighted median,0.129788052,0.19381269,1.138587036,0.778734727,1.664726631,0.503076381
./JUN_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.072881088,0.15683419,1.075602627,0.790955221,1.462688381,0.642145212
./JUN_mononc_eqtl_table/OR.txt,4,Simple mode,0.111967468,0.233422125,1.118476474,0.707838091,1.767338659,0.664255862
./JUN_mononc_eqtl_table/OR.txt,4,Weighted mode,0.139529866,0.219534826,1.149733143,0.747696305,1.767945477,0.57022269
./JUN_nk_eqtl_table/OR.txt,3,MR Egger,-3.962469212,10.11644965,0.019016101,4.65E-11,7769933.026,0.7623381
./JUN_nk_eqtl_table/OR.txt,3,Weighted median,0.077043383,0.267954611,1.080088933,0.638810354,1.826194732,0.773711123
./JUN_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.193556003,0.189545337,1.213557347,0.83698188,1.759561909,0.307178924
./JUN_nk_eqtl_table/OR.txt,3,Simple mode,-0.024755018,0.292079276,0.975548875,0.550333733,1.729306329,0.94017689
./JUN_nk_eqtl_table/OR.txt,3,Weighted mode,-0.004568054,0.284063681,0.995442363,0.570448224,1.737064746,0.988629686
./JUN_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.12190013,0.215233271,1.129641279,0.740850016,1.722466614,0.571147141
./JUN_plasma_eqtl_table/OR.txt,3,MR Egger,2.510378604,2.415505491,12.30958964,0.108174225,1400.758797,0.487740143
./JUN_plasma_eqtl_table/OR.txt,3,Weighted median,-0.25318276,0.366952142,0.776325987,0.378170942,1.593676224,0.490218553
./JUN_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.207105456,0.17804039,0.812933917,0.573461417,1.15240805,0.24472815
./JUN_plasma_eqtl_table/OR.txt,3,Simple mode,-0.283127931,0.270063527,0.753423395,0.443768414,1.279151005,0.404475501
./JUN_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.290637365,0.244611445,0.747786802,0.462977974,1.207800658,0.356738111
./JUNB_cd4sox4_eqtl_table/OR.txt,6,MR Egger,0.693567155,1.338141912,2.000840125,0.145265672,27.55889365,0.631595203
./JUNB_cd4sox4_eqtl_table/OR.txt,6,Weighted median,0.255753441,0.183287961,1.291434274,0.901684171,1.849652614,0.162906072
./JUNB_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,0.272623912,0.144361809,1.313406195,0.989727888,1.742939504,0.058961984
./JUNB_cd4sox4_eqtl_table/OR.txt,6,Simple mode,0.249302454,0.242734604,1.283130062,0.797353333,2.06485969,0.351489722
./JUNB_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,0.255431361,0.241563034,1.291018396,0.804099561,2.072788718,0.338712585
./JUNB_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.122250645,0.251043838,0.884926538,0.541021334,1.447438259,0.626280077
./JUNB_nkr_eqtl_table/OR.txt,3,MR Egger,10.74317059,11.17502372,46312.65792,1.42E-05,1.50686E+14,0.512541666
./JUNB_nkr_eqtl_table/OR.txt,3,Weighted median,0.21072281,0.235263503,1.234570098,0.778494265,1.957835008,0.370419162
./JUNB_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.257552313,0.178198786,1.293759489,0.912363031,1.83459167,0.148371106
./JUNB_nkr_eqtl_table/OR.txt,3,Simple mode,0.166317637,0.275851263,1.180948155,0.687735586,2.027870266,0.607821468
./JUNB_nkr_eqtl_table/OR.txt,3,Weighted mode,0.166317637,0.279370798,1.180948155,0.683007713,2.041907462,0.612014405
./KAT5_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.03166584,0.370094508,1.032172537,0.499713974,2.131979895,0.931815007
./KAT5_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.332534747,0.30080455,0.717103751,0.39767839,1.293099657,0.268949737
./KAT5_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.110617903,0.316312351,0.895280768,0.481624694,1.664216271,0.726555611
./KAT5_nk_eqtl_table/OR.txt,1,Wald ratio,2.086455604,0.66162728,8.05630975,2.202660915,29.4662362,0.001613136
./KAT5_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.511835488,0.710730562,0.599394387,0.148842379,2.413785864,0.471430156
./KAT5_plasma_eqtl_table/OR.txt,7,MR Egger,0.488754511,2.989756454,1.630284454,0.004648698,571.7358937,0.876545704
./KAT5_plasma_eqtl_table/OR.txt,7,Weighted median,-0.168200657,0.161249017,0.845184225,0.616159925,1.159335986,0.296896788
./KAT5_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.124836378,0.127817813,0.88264131,0.687042386,1.133926666,0.328730401
./KAT5_plasma_eqtl_table/OR.txt,7,Simple mode,-0.234061111,0.218337751,0.791313456,0.515817064,1.213951669,0.32492737
./KAT5_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.223077673,0.203835612,0.800052704,0.536550028,1.192962997,0.315756497
./KCNJ12_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.501010124,0.378763708,0.605918298,0.288405734,1.272987809,0.185918152
./KDM1A_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.123753766,0.247603821,1.131737165,0.696595958,1.838697161,0.617211995
./KDM1A_cd4et_eqtl_table/OR.txt,3,MR Egger,3.665627284,3.63236364,39.08064316,0.03162506,48293.87491,0.497098359
./KDM1A_cd4et_eqtl_table/OR.txt,3,Weighted median,0.334132938,0.292597736,1.39672881,0.787132547,2.478428029,0.253473449
./KDM1A_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.461906163,0.222579709,1.587096369,1.025981724,2.455087477,0.03796436
./KDM1A_cd4et_eqtl_table/OR.txt,3,Simple mode,0.328042431,0.362010025,1.388247876,0.682838285,2.822384461,0.460493271
./KDM1A_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.316509322,0.318106938,1.372329035,0.735665111,2.559978656,0.424587659
./KDM1A_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-4.180683608,4.787232667,0.015288053,1.29E-06,181.6882706,0.542992588
./KDM1A_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.077913709,0.219038018,1.081029372,0.70370165,1.660681772,0.722058795
./KDM1A_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.005792338,0.168235311,1.005809146,0.723287222,1.398686451,0.972534278
./KDM1A_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.11948852,0.248418186,1.126920307,0.692524873,1.833796053,0.677998337
./KDM1A_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.115474629,0.251693883,1.122406038,0.685336459,1.838214351,0.691418552
./KDM1A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.0653641,0.2479357,1.067547647,0.65665936,1.735539076,0.792062519
./KDM1A_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.103820958,0.317644187,0.901386669,0.483645265,1.679945999,0.743783828
./KDM1A_monoc_eqtl_table/OR.txt,3,MR Egger,8.844891824,6.586038256,6938.853399,0.017184574,2801796918,0.407465766
./KDM1A_monoc_eqtl_table/OR.txt,3,Weighted median,-0.320803464,0.236403168,0.725565837,0.456505892,1.153206986,0.174775344
./KDM1A_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.438205822,0.162099235,0.645192974,0.469578252,0.886484781,0.006865098
./KDM1A_monoc_eqtl_table/OR.txt,3,Simple mode,-0.28760856,0.257733582,0.750055136,0.452591023,1.24302666,0.380550722
./KDM1A_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.276840558,0.24384272,0.758175373,0.470117653,1.222736249,0.37397663
./KDM1A_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.050406263,0.250300869,0.950843053,0.582168144,1.552992073,0.840399346
./KDM1A_plasma_eqtl_table/OR.txt,8,MR Egger,0.795778158,1.397775114,2.216164853,0.143150169,34.30933184,0.589801892
./KDM1A_plasma_eqtl_table/OR.txt,8,Weighted median,0.120227165,0.154780633,1.127753009,0.832649182,1.527446223,0.437301293
./KDM1A_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.009611341,0.13115137,0.990434701,0.765927298,1.28074936,0.941579858
./KDM1A_plasma_eqtl_table/OR.txt,8,Simple mode,0.140532269,0.207126484,1.150886217,0.766871797,1.727197544,0.519256928
./KDM1A_plasma_eqtl_table/OR.txt,8,Weighted mode,0.145087802,0.190704164,1.156141077,0.795573247,1.680124609,0.471621582
./KDM2B_bin_eqtl_table/OR.txt,1,Wald ratio,-0.215689826,0.453190982,0.805985259,0.331560776,1.959255392,0.634120096
./KDM2B_cd4nc_eqtl_table/OR.txt,7,MR Egger,5.806981367,4.65163844,332.6135703,0.036507777,3030362.201,0.267162948
./KDM2B_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.218870922,0.171574588,1.244670607,0.889215852,1.74221469,0.202075563
./KDM2B_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.26106502,0.126378413,1.298312079,1.013453019,1.663238673,0.038852978
./KDM2B_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.486836557,0.266063785,1.627160639,0.965944924,2.740996594,0.117024798
./KDM2B_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.189614342,0.249950188,1.208783331,0.740604877,1.972924008,0.476818915
./KDM2B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.435045138,0.489057514,0.647235452,0.248180776,1.687937871,0.373703142
./KDM2B_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.157067874,0.286809102,0.854646049,0.487135133,1.499419401,0.583939748
./KDM2B_dc_eqtl_table/OR.txt,1,Wald ratio,0.153431057,0.476310698,1.165827408,0.458342796,2.965364694,0.747358838
./KDM2B_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.11666726,0.502022754,0.889881243,0.332660823,2.38046855,0.816231724
./KDM2B_nk_eqtl_table/OR.txt,1,Wald ratio,-0.091983809,0.755441493,0.912119918,0.207494772,4.009560032,0.90308778
./KDM2B_nkr_eqtl_table/OR.txt,3,MR Egger,-1.253411605,1.830843654,0.285529021,0.00789232,10.32989333,0.617823519
./KDM2B_nkr_eqtl_table/OR.txt,3,Weighted median,0.013574398,0.192556657,1.013666949,0.695004715,1.478436996,0.943799197
./KDM2B_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.050973137,0.165692711,1.052294625,0.760495887,1.456055185,0.75835889
./KDM2B_nkr_eqtl_table/OR.txt,3,Simple mode,-0.001748158,0.225956863,0.998253369,0.641065522,1.554458561,0.994529415

./KDM2B_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.00499333,0.220637511,0.995019116,0.645685426,1.533352004,0.983999251
./KDM2B_plasma_eqtl_table/OR.txt,4,MR Egger,-12.89721549,11.42598651,2.51E-06,4.71E-16,13329.27558,0.376184605
./KDM2B_plasma_eqtl_table/OR.txt,4,Weighted median,0.402100617,0.234866157,1.494961744,0.943426282,2.368929781,0.086889013
./KDM2B_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.419578133,0.175081158,1.521319625,1.079414822,2.144137135,0.01655349
./KDM2B_plasma_eqtl_table/OR.txt,4,Simple mode,0.585009718,0.322281399,1.795008429,0.9544101,3.375965173,0.167117445
./KDM2B_plasma_eqtl_table/OR.txt,4,Weighted mode,0.334537247,0.274187289,1.397293634,0.816384496,2.39155632,0.309587793
./KDM4A_bmem_eqtl_table/OR.txt,1,Wald ratio,0.094416524,0.676651757,1.099017418,0.291760821,4.139826868,0.889027492
./KDM4A_cd4et_eqtl_table/OR.txt,3,MR Egger,2.869632696,1.953736396,17.63054123,0.383011356,811.5581415,0.380536311
./KDM4A_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.343067565,0.317754103,0.709590266,0.38065356,1.322773246,0.280291972
./KDM4A_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.272842566,0.248142125,0.761212619,0.468040181,1.238023305,0.27153194
./KDM4A_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.43579508,0.328385093,0.646750244,0.339789197,1.231015825,0.315713099
./KDM4A_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.383352953,0.274731202,0.681572294,0.397791966,1.167798325,0.297650317
./KDM4A_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.464567277,0.292505323,1.591325437,0.896960768,2.823218962,0.112233143
./KDM4A_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.310990333,0.288805434,1.364776028,0.774863559,2.403795591,0.281562444
./KDM4A_mononc_eqtl_table/OR.txt,3,MR Egger,1.082882988,5.539855592,2.953181276,5.68E-05,153430.0357,0.877108632
./KDM4A_mononc_eqtl_table/OR.txt,3,Weighted median,0.003474603,0.255880258,1.003480647,0.607714122,1.656985369,0.989165842
./KDM4A_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.009988993,0.205177682,1.01003905,0.675596508,1.510041675,0.96117065
./KDM4A_mononc_eqtl_table/OR.txt,3,Simple mode,0.024183318,0.26725333,1.024478106,0.606753171,1.729789707,0.936145639
./KDM4A_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.027622159,0.281641084,0.972755845,0.560100703,1.68943536,0.930816144
./KDM4A_nk_eqtl_table/OR.txt,1,Wald ratio,-0.471120471,0.64663594,0.624302364,0.175779148,2.217290537,0.466263861
./KDM4C_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.219990139,0.233485069,0.802526712,0.507823733,1.268253295,0.346089142
./KDM4C_bmem_eqtl_table/OR.txt,3,MR Egger,-18.79728178,12.25209199,6.86E-09,2.55E-19,184.346755,0.367737328
./KDM4C_bmem_eqtl_table/OR.txt,3,Weighted median,0.721798509,0.345405072,2.058131452,1.045823452,4.05030607,0.036643318
./KDM4C_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.528359412,0.267404161,1.696147345,1.004256288,2.864722732,0.048167998
./KDM4C_bmem_eqtl_table/OR.txt,3,Simple mode,0.735166817,0.426471999,2.085829916,0.904187706,4.811707141,0.226879542
./KDM4C_bmem_eqtl_table/OR.txt,3,Weighted mode,0.739658245,0.389463545,2.09521934,0.976588109,4.495184863,0.197944058
./KDM4C_cd4et_eqtl_table/OR.txt,8,MR Egger,-0.014405727,0.008635069,0.985697539,0.96915525,1.002522183,0.1463035
./KDM4C_cd4et_eqtl_table/OR.txt,8,Weighted median,0.001129659,0.001199063,1.001130297,0.998780239,1.003485885,0.346132482
./KDM4C_cd4et_eqtl_table/OR.txt,8,Inverse variance weighted,0.000596495,0.000929101,1.000596673,0.998776206,1.002420459,0.520864681
./KDM4C_cd4et_eqtl_table/OR.txt,8,Simple mode,0.001468483,0.001855671,1.001469561,0.997833718,1.005118653,0.454714106
./KDM4C_cd4et_eqtl_table/OR.txt,8,Weighted mode,0.00123875,0.001717174,1.001239517,0.997875349,1.004615027,0.494054352
./KDM4C_cd4sox4_eqtl_table/OR.txt,7,MR Egger,-1.985392641,5.881235404,0.137326683,1.35E-06,13930.39957,0.74939007
./KDM4C_cd4sox4_eqtl_table/OR.txt,7,Weighted median,0.10081946,0.180514595,1.106076932,0.776476309,1.57558726,0.576495219
./KDM4C_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,0.106474115,0.159075947,1.112349133,0.814390953,1.51932016,0.50328575
./KDM4C_cd4sox4_eqtl_table/OR.txt,7,Simple mode,0.055725389,0.266208411,1.057307296,0.627480241,1.781568,0.841117074
./KDM4C_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,0.049800162,0.232493931,1.051061033,0.666384837,1.657794768,0.837485233
./KDM4C_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.275158465,0.336287378,0.759451767,0.392867951,1.468093757,0.413229188
./KDM4C_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.185591466,0.313480865,0.83061286,0.449322691,1.535461566,0.553827533
./KDM4C_monoc_eqtl_table/OR.txt,1,Wald ratio,0.110843894,0.42853041,1.117220488,0.48235462,2.587684596,0.795897193
./KDM4C_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.128951279,0.377230607,0.879016791,0.419654608,1.84120585,0.732473763
./KDM4C_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.024095665,0.25814205,0.976192318,0.588573137,1.619087554,0.925631344
./KDM4C_plasma_eqtl_table/OR.txt,4,MR Egger,1.98789455,2.318553575,7.300147473,0.077578073,686.9486584,0.481571585
./KDM4C_plasma_eqtl_table/OR.txt,4,Weighted median,-0.088923834,0.212557984,0.914915256,0.603181289,1.387758443,0.675690544
./KDM4C_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.105041047,0.165548741,0.900287567,0.650823641,1.245372254,0.525753103
./KDM4C_plasma_eqtl_table/OR.txt,4,Simple mode,-0.093826476,0.271875764,0.910440732,0.534350668,1.551232882,0.752792533
./KDM4C_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.093826476,0.25649608,0.910440732,0.550703463,1.50516999,0.738785972
./KDM5B_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.249536479,0.285207897,0.779161857,0.44550627,1.362704052,0.381612884
./KDM5B_bmem_eqtl_table/OR.txt,1,Wald ratio,0.121862805,0.262165377,1.129599116,0.675716727,1.888356633,0.64205191
./KDM5B_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.210100895,0.197700319,1.233802538,0.837451666,1.817739179,0.287907084
./KDM5B_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.30369405,0.364237559,1.354854476,0.66350986,2.766546153,0.404404877
./KDM5B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.299479771,0.245327265,1.349156755,0.834133625,2.182173088,0.222186074
./KDM5B_dc_eqtl_table/OR.txt,1,Wald ratio,-0.193830912,0.551087887,0.823797187,0.279720841,2.426139584,0.725045156
./KDM5B_monoc_eqtl_table/OR.txt,3,MR Egger,-3.430487508,4.100409024,0.032371156,1.05E-05,100.1144648,0.556482735
./KDM5B_monoc_eqtl_table/OR.txt,3,Weighted median,0.101576217,0.228521204,1.106914281,0.707282341,1.732348108,0.65668574
./KDM5B_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.268809348,0.18452628,1.308405667,0.911319107,1.878513659,0.145184371
./KDM5B_monoc_eqtl_table/OR.txt,3,Simple mode,0.097362022,0.290784821,1.102259344,0.623394193,1.948968524,0.769612021
./KDM5B_monoc_eqtl_table/OR.txt,3,Weighted mode,0.091268213,0.259194154,1.09556281,0.65918416,1.820823289,0.75838825
./KDM5B_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.006650351,0.309212078,1.006672514,0.5491381,1.845418394,0.982840892
./KDM5B_plasma_eqtl_table/OR.txt,4,MR Egger,1.151567339,4.17348597,3.163146749,0.000886291,11289.17791,0.808502701
./KDM5B_plasma_eqtl_table/OR.txt,4,Weighted median,-0.142619321,0.175826736,0.867084087,0.614319748,1.223849333,0.417287819
./KDM5B_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.087404235,0.147523901,0.916306617,0.686224063,1.223533044,0.553532502
./KDM5B_plasma_eqtl_table/OR.txt,4,Simple mode,-0.188939212,0.237123809,0.827836828,0.520116799,1.317615224,0.483801255
./KDM5B_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.184285604,0.213919642,0.831698234,0.54685691,1.26490484,0.452331983
./KDM6B_cd4et_eqtl_table/OR.txt,3,MR Egger,-5.424724258,4.14571479,0.004406281,1.30E-06,14.89278296,0.415422216
./KDM6B_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.063245726,0.245828434,0.938712779,0.579801511,1.519798871,0.796965813
./KDM6B_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.039851094,0.187330676,0.960932517,0.665631397,1.387241208,0.831536571
./KDM6B_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.001621704,0.297609322,0.99837961,0.557141532,1.789063979,0.996146929
./KDM6B_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.109173395,0.274052182,0.896574942,0.523972712,1.534138341,0.728863636
./KDM6B_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.162033758,0.587134087,1.175899937,0.372041805,3.716627121,0.782568016
./KDM6B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.567304136,0.287971643,0.567052075,0.322475358,0.997124426,0.048838371
./KDM6B_cd8s100b_eqtl_table/OR.txt,3,MR Egger,0.99706228,8.424048591,2.710307995,1.83E-07,40152590.52,0.924999223
./KDM6B_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.069200535,0.293482753,0.933139534,0.524963402,1.658685897,0.813595003
./KDM6B_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.163974237,0.33178555,0.848763888,0.442960838,1.626329184,0.621152556
./KDM6B_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.103103841,0.39561447,1.108606521,0.510532734,2.407305813,0.818767667
./KDM6B_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.008612396,0.341711022,1.00864959,0.516261837,1.970655047,0.982181093
./KDM6B_mononc_eqtl_table/OR.txt,8,MR Egger,-3.560283529,2.04820374,0.028430763,0.000513242,1.574906336,0.132831974
./KDM6B_mononc_eqtl_table/OR.txt,8,Weighted median,-0.045073711,0.170604525,0.955927017,0.684231766,1.335507217,0.791625831
./KDM6B_mononc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.005742397,0.159508987,0.994274059,0.727326344,1.35919854,0.971281991
./KDM6B_mononc_eqtl_table/OR.txt,8,Simple mode,-0.141986949,0.206011712,0.867632579,0.579395532,1.299261473,0.512876644
./KDM6B_mononc_eqtl_table/OR.txt,8,Weighted mode,-0.141986949,0.179952555,0.867632579,0.60975749,1.234566701,0.455985715
./KDM6B_nk_eqtl_table/OR.txt,4,MR Egger,2.967152461,3.176449511,19.43649455,0.038438774,9828.027218,0.448858297

./KDM6B_nk_eqtl_table/OR.txt,4,Weighted median,0.098584955,0.233204999,1.103608158,0.698725831,1.743102818,0.672485363
./KDM6B_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.125781307,0.183632337,1.134034136,0.791252557,1.625313448,0.493367439
./KDM6B_nk_eqtl_table/OR.txt,4,Simple mode,0.016339433,0.314467859,1.016473651,0.548801993,1.882680267,0.961827572
./KDM6B_nk_eqtl_table/OR.txt,4,Weighted mode,0.092266243,0.254057547,1.096656761,0.666519056,1.804383597,0.740558924
./KEAP1_bin_eqtl_table/OR.txt,1,Wald ratio,0.10476814,0.382975974,1.110453111,0.524209026,2.352317586,0.784420303
./KEAP1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.531454445,0.421226856,0.587749499,0.257416706,1.341985446,0.207063149
./KEAP1_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.231529116,3.003940552,0.793319597,0.0022001,286.0579366,0.951029265
./KEAP1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.014650118,0.283372349,0.985456673,0.565491553,1.717310984,0.958768392
./KEAP1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.026117912,0.249511989,1.026461973,0.629439469,1.673908667,0.916632924
./KEAP1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.071997842,0.356927753,0.930532904,0.462283824,1.873073293,0.858794785
./KEAP1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.03542578,0.317526469,0.965194369,0.518001231,1.79845165,0.921353896
./KEAP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.054616384,0.296078292,0.946848304,0.529972672,1.691637625,0.853647882
./KEAP1_mononc_eqtl_table/OR.txt,3,MR Egger,0.238762679,2.706605104,1.26967718,0.006306444,255.624273,0.9439857
./KEAP1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.003661963,0.231513095,0.996344734,0.632909632,1.568474833,0.987379971
./KEAP1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.144420906,0.247777006,1.155370309,0.710901052,1.877730446,0.559983202
./KEAP1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.03936609,0.235676998,0.961398687,0.605746919,1.525864031,0.882704387
./KEAP1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.025260503,0.202996356,0.975055874,0.654991277,1.451521554,0.912347564
./KEAP1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.190411026,0.251151704,0.826619302,0.505266955,1.352353373,0.448360329
./KEAP1_nkr_eqtl_table/OR.txt,3,MR Egger,-14.07663264,18.1733619,7.70E-07,2.61E-22,2270252041,0.580439227
./KEAP1_nkr_eqtl_table/OR.txt,3,Weighted median,0.028416924,0.296960693,1.028824536,0.574861559,1.841277973,0.923764764
./KEAP1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.081968262,0.232272805,1.08542136,0.688468002,1.711248053,0.72416603
./KEAP1_nkr_eqtl_table/OR.txt,3,Simple mode,-0.056002356,0.341646999,0.945536908,0.484019311,1.847116476,0.884862761
./KEAP1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.008621654,0.287066351,1.008658928,0.574630305,1.77051719,0.97876778
./KEAP1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.143619103,0.377945007,0.866217625,0.412965462,1.816938807,0.703945415
./KIF11_bin_eqtl_table/OR.txt,1,Wald ratio,-0.475762893,0.669387327,0.621410805,0.167334236,2.307665176,0.477243011
./KIF11_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.528646731,0.256385727,1.69663475,1.026475106,2.804324682,0.0392154
./KIF11_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.247760933,0.566728749,0.780546524,0.25703339,2.370325801,0.661982785
./KIF11_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.239008922,0.431381957,1.269989868,0.545256085,2.958012407,0.579541853
./KIF11_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.50282576,0.450609489,0.604819169,0.25006851,1.462824036,0.264473843
./KIF2C_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.355801233,0.304182402,1.427323816,0.786316203,2.59088299,0.242122938
./KIF2C_nk_eqtl_table/OR.txt,1,Wald ratio,0.199371951,0.313032596,1.220635898,0.660887311,2.254472089,0.524186881
./KIFC1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.475553065,3.08322912,1.60890378,0.003819728,677.6847028,0.902576347
./KIFC1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.067240085,0.24837566,0.934970702,0.574614224,1.521316698,0.786606932
./KIFC1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.100953783,0.189272899,0.903974811,0.62379801,1.309992091,0.59377274
./KIFC1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.047996573,0.250865348,0.953137054,0.582927385,1.558462113,0.86593477
./KIFC1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.055456425,0.250390496,0.946053247,0.579133766,1.545440446,0.8452761
./KIFC1_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.003874546,0.975306256,0.99613295,0.14727189,6.737747808,0.996983924
./KIFC1_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.163022554,0.165335941,1.177063236,0.851261518,1.627558434,0.324129209
./KIFC1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.231922098,0.129098293,1.261021488,0.979110712,1.624101519,0.072418707
./KIFC1_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.161177914,0.196268975,1.17489398,0.799707473,1.726100995,0.442925721
./KIFC1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.166249932,0.181191874,1.180868202,0.827880764,1.684360564,0.394248166
./KIFC1_cd8et_eqtl_table/OR.txt,3,MR Egger,-1.028477762,3.757575128,0.357550824,0.000226373,564.7422821,0.829917796
./KIFC1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.202976283,0.330328314,0.816297601,0.42723555,1.559659008,0.538905904
./KIFC1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.127456637,0.257664092,0.880331589,0.531273536,1.458728233,0.620838723
./KIFC1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.206645208,0.358969378,0.813308154,0.40243359,1.643675303,0.622983183
./KIFC1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.207971179,0.353561757,0.812230445,0.406182699,1.624191031,0.615962271
./KIFC1_plasma_eqtl_table/OR.txt,3,MR Egger,31.29122251,23.72012157,3.88692E+13,2.50E-07,6.03E+33,0.412930291
./KIFC1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.402431711,0.619444524,0.668692002,0.198584023,2.251686646,0.51590834
./KIFC1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.43767874,0.29232237,0.645533134,0.363989381,1.144849407,0.134329046
./KIFC1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.677153774,0.429586566,0.508060993,0.218899306,1.179199589,0.255662126
./KIFC1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.45649668,0.407504576,0.633499112,0.285017229,1.40805918,0.379079373
./KLF4_bin_eqtl_table/OR.txt,1,Wald ratio,-0.320442074,0.398314868,0.725828097,0.332492088,1.584478083,0.421111513
./KLF4_cd4et_eqtl_table/OR.txt,3,MR Egger,-7.373044025,6.950663033,0.000627954,7.61E-10,518.1452044,0.481232638
./KLF4_cd4et_eqtl_table/OR.txt,3,Weighted median,0.146720818,0.286393897,1.158030616,0.660597058,2.030034636,0.608438074
./KLF4_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.091702546,0.210236709,1.096038752,0.725886652,1.65494288,0.662700967
./KLF4_cd4et_eqtl_table/OR.txt,3,Simple mode,0.202703388,0.30192823,1.224709151,0.677682803,2.213295803,0.571145741
./KLF4_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.173885385,0.274795531,1.189919175,0.69439532,2.039051247,0.59157667
./KLF4_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.800516341,0.852131142,0.449097017,0.08452623,2.386101104,0.347510749
./KLF4_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.278257229,0.319396534,0.757102048,0.404835513,1.415892365,0.383646724
./KLF4_cd8s100b_eqtl_table/OR.txt,4,MR Egger,-2.140584118,5.413366533,0.117586139,2.90E-06,4767.676158,0.730720009
./KLF4_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.269898475,0.370299799,0.763457,0.369469871,1.577575431,0.466084391
./KLF4_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.172957844,0.240805023,0.841173075,0.524696284,1.348536596,0.472604086
./KLF4_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.402004855,0.413868157,1.49481859,0.664196837,3.364187381,0.403025541
./KLF4_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.336097313,0.348278757,0.714553567,0.361055469,1.414150576,0.405719089
./KLF4_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.747563673,0.641385461,0.473518795,0.134703505,1.664545029,0.243798421
./KLF4_nk_eqtl_table/OR.txt,1,Wald ratio,-0.107763407,0.565984281,0.897839994,0.296089769,2.722541403,0.848995698
./KLF4_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.362154042,0.371230585,0.696175119,0.336295182,1.441173776,0.329287452
./KNDC1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.43828459,0.268606239,0.645142156,0.381077383,1.092188672,0.102742866
./KNDC1_mononc_eqtl_table/OR.txt,9,MR Egger,0.568560794,0.42773082,1.765723982,0.763538589,4.08333151,0.225450474
./KNDC1_mononc_eqtl_table/OR.txt,9,Weighted median,-0.007517114,0.114866344,0.992511069,0.792426797,1.243115738,0.947821872
./KNDC1_mononc_eqtl_table/OR.txt,9,Inverse variance weighted,0.004021677,0.085753411,1.004029775,0.848695335,1.187794663,0.962594392
./KNDC1_mononc_eqtl_table/OR.txt,9,Simple mode,-0.099353763,0.149841082,0.905422346,0.675000206,1.214502778,0.525931662
./KNDC1_mononc_eqtl_table/OR.txt,9,Weighted mode,-0.054316724,0.145746431,0.94713208,0.711784752,1.260295579,0.719066977
./KSR2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.12515303,0.246122981,1.133321872,0.699598967,1.835935337,0.611104181
./KSR2_cd4nc_eqtl_table/OR.txt,7,MR Egger,-4.077725425,1.996207133,0.016945967,0.000338735,0.847758523,0.096531654
./KSR2_cd4nc_eqtl_table/OR.txt,7,Weighted median,-0.374870967,0.269869629,0.687377967,0.405021373,1.166576632,0.164807902
./KSR2_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.243696064,0.189541351,0.783725801,0.540534339,1.136331377,0.198542717
./KSR2_cd4nc_eqtl_table/OR.txt,7,Simple mode,-0.635143576,0.405486375,0.529859408,0.239333603,1.17305296,0.168302227
./KSR2_cd4nc_eqtl_table/OR.txt,7,Weighted mode,-0.613542208,0.323973822,0.541429612,0.286926011,1.021678111,0.107086157
./LATS1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.497355629,0.332714424,1.644367199,0.856616766,3.156538131,0.134955577
./LATS1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.009135123,0.229169207,0.990906475,0.632353459,1.55276393,0.968203215

./LATS1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.175271681,0.212491254,1.191569899,0.785675692,1.80715636,0.409461379
./LATS1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-18.76959287,10.91180164,7.05E-09,3.63E-18,13.7019525,0.335242262
./LATS1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.093158915,0.438687767,0.91104871,0.385587575,2.152584276,0.831827646
./LATS1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.144936772,0.383768532,0.865076989,0.407741007,1.83537634,0.705677866
./LATS1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.20951133,0.575412788,1.233075346,0.399198004,3.808823676,0.750669147
./LATS1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.009091423,0.511423613,1.009132876,0.370352932,2.749672202,0.987430969
./LATS1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.656159934,0.731256922,1.927376851,0.459735648,8.080255557,0.369556597
./LATS1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.131722378,0.274576225,0.87658432,0.511763959,1.501473594,0.631419585
./LATS1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.322670858,0.498847232,1.380810793,0.51940585,3.670806646,0.517740023
./LATS1_dc_eqtl_table/OR.txt,3,MR Egger,1.70917959,6.180837066,5.52442732,3.03E-05,1008142.654,0.828248269
./LATS1_dc_eqtl_table/OR.txt,3,Weighted median,-0.140779812,0.331865153,0.868680564,0.453284411,1.66475154,0.671414217
./LATS1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.38552195,0.288513661,0.680095568,0.386351105,1.197175252,0.18147259
./LATS1_dc_eqtl_table/OR.txt,3,Simple mode,-0.048519953,0.380421871,0.952638331,0.45196668,2.007935167,0.910178384
./LATS1_dc_eqtl_table/OR.txt,3,Weighted mode,-0.034625581,0.388688764,0.965967025,0.450924411,2.069287606,0.937133372
./LATS1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.163464097,0.305253396,0.849196988,0.466843707,1.54470439,0.592302112
./LATS1_mononc_eqtl_table/OR.txt,5,MR Egger,0.952263277,1.453361017,2.591568465,0.150119398,44.7392356,0.559088743
./LATS1_mononc_eqtl_table/OR.txt,5,Weighted median,0.174805384,0.208629707,1.191014403,0.791275687,1.792694166,0.402101536
./LATS1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.137245348,0.182614086,1.147109555,0.801974665,1.640775437,0.452316017
./LATS1_mononc_eqtl_table/OR.txt,5,Simple mode,0.229128309,0.26422385,1.257503378,0.749199154,2.110673425,0.434770174
./LATS1_mononc_eqtl_table/OR.txt,5,Weighted mode,0.187423006,0.214622074,1.20613738,0.791966442,1.836905331,0.431806813
./LATS1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.298259802,0.235292144,0.742108514,0.467931948,1.176934057,0.204935548
./LATS1_plasma_eqtl_table/OR.txt,4,MR Egger,-0.463850441,3.47439752,0.628857599,0.000693562,570.1894637,0.906015364
./LATS1_plasma_eqtl_table/OR.txt,4,Weighted median,0.043902852,0.177683771,1.044880842,0.737597247,1.480179024,0.804843062
./LATS1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.082427028,0.147764033,1.085919429,0.812864804,1.450697582,0.576961317
./LATS1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.008814446,0.239746923,0.991224287,0.619576923,1.585800812,0.972981511
./LATS1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.010410641,0.238662257,0.989643362,0.619905232,1.579909209,0.967947668
./LATS2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.98032533,0.605067266,0.375189019,0.114605765,1.228269799,0.105190973
./LATS2_cd4nc_eqtl_table/OR.txt,3,MR Egger,-2.288628086,2.488880524,0.101405486,0.000771762,13.32414417,0.526668728
./LATS2_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.084060812,0.278122594,1.087695037,0.630615173,1.876073626,0.762466265
./LATS2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.198664623,0.228182669,1.219772813,0.779912607,1.907708252,0.383951553
./LATS2_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.020519485,0.329138917,1.020731457,0.535479435,1.945719367,0.955959661
./LATS2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.042607779,0.315668677,1.043528521,0.562084644,1.937344819,0.904989128
./LATS2_cd8et_eqtl_table/OR.txt,7,MR Egger,-0.145986921,0.449647511,0.864169005,0.357973598,2.086154044,0.758574774
./LATS2_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.033601381,0.110479911,0.966956875,0.778690196,1.200741455,0.76102109
./LATS2_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.051304429,0.092271155,0.949989422,0.792822518,1.138312651,0.578198506
./LATS2_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.011002997,0.144990275,0.989057315,0.744394654,1.314134065,0.941975449
./LATS2_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.021346257,0.117502317,0.978879961,0.777516201,1.232393586,0.8618262
./LATS2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.102287613,0.290275659,0.902769866,0.511080634,1.594647452,0.724552585
./LATS2_dc_eqtl_table/OR.txt,4,MR Egger,-2.084066412,2.708129372,0.124423226,0.000616162,25.12509522,0.522024013
./LATS2_dc_eqtl_table/OR.txt,4,Weighted median,0.045703825,0.215944744,1.04676434,0.685540381,1.59832391,0.832383278
./LATS2_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.08264385,0.16233435,1.086154905,0.790150791,1.493047266,0.610684584
./LATS2_dc_eqtl_table/OR.txt,4,Simple mode,-0.000126901,0.2836817,0.999873107,0.573416452,1.743490663,0.999671161
./LATS2_dc_eqtl_table/OR.txt,4,Weighted mode,0.005793765,0.261844304,1.005810582,0.602046214,1.680360915,0.983736275
./LATS2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.074084707,0.299784628,1.076898022,0.598401609,1.938011751,0.804810375
./LATS2_mononc_eqtl_table/OR.txt,3,MR Egger,-0.05352351,7.422119815,0.947883656,4.56E-07,1970565.916,0.995409191
./LATS2_mononc_eqtl_table/OR.txt,3,Weighted median,0.138896217,0.347789365,1.149004846,0.581135728,2.271779332,0.689621489
./LATS2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.011732593,0.273419489,0.988335965,0.578316032,1.689055683,0.965772803
./LATS2_mononc_eqtl_table/OR.txt,3,Simple mode,0.143632369,0.408724646,1.154459615,0.518161692,2.572125695,0.758845117
./LATS2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.139112159,0.322352799,1.149252992,0.610974945,2.161762032,0.708133017
./LATS2_nk_eqtl_table/OR.txt,5,MR Egger,0.431715574,1.589770196,1.539897066,0.068273471,34.7321287,0.803576585
./LATS2_nk_eqtl_table/OR.txt,5,Weighted median,-0.134797474,0.17297082,0.87389288,0.622619139,1.226574511,0.435798542
./LATS2_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.156927372,0.138613598,0.854766137,0.651413916,1.121598926,0.257583546
./LATS2_nk_eqtl_table/OR.txt,5,Simple mode,-0.139295711,0.213142165,0.869970731,0.572894124,1.321097634,0.549075461
./LATS2_nk_eqtl_table/OR.txt,5,Weighted mode,-0.118456954,0.194172177,0.888290052,0.607116596,1.299683161,0.574778753
./LATS2_nkr_eqtl_table/OR.txt,3,MR Egger,8.779967199,13.82736994,6502.663877,1.10E-08,3.82989E+15,0.639840793
./LATS2_nkr_eqtl_table/OR.txt,3,Weighted median,0.109998236,0.469127523,1.116276101,0.44508424,2.799632565,0.814616968
./LATS2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.257195326,0.502612583,1.293297717,0.482909827,3.463625903,0.608849194
./LATS2_nkr_eqtl_table/OR.txt,3,Simple mode,0.276543767,0.609067074,1.318564662,0.399625389,4.350606381,0.694310465
./LATS2_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.038403139,0.400285103,0.962324912,0.439129052,2.108877179,0.932316121
./LAYN_nk_eqtl_table/OR.txt,1,Wald ratio,-0.439510402,0.33899457,0.644351817,0.331562231,1.252221227,0.194799277
./LBR_bin_eqtl_table/OR.txt,4,MR Egger,-0.981466104,1.143970829,0.374761257,0.039809531,3.527949133,0.481323539
./LBR_bin_eqtl_table/OR.txt,4,Weighted median,-0.248579642,0.201873565,0.779907745,0.525055226,1.158461168,0.218187122
./LBR_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.190615668,0.157469181,0.826450159,0.606982534,1.125271035,0.22608898
./LBR_bin_eqtl_table/OR.txt,4,Simple mode,-0.291824682,0.240944721,0.746899469,0.465763942,1.197728649,0.312536456
./LBR_bin_eqtl_table/OR.txt,4,Weighted mode,-0.237458072,0.204261946,0.788629956,0.528447674,1.176913511,0.329098746
./LBR_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.103249243,0.516246217,1.108767728,0.403090836,3.049848232,0.841480581
./LBR_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.39505466,0.473508757,1.48446533,0.586828595,3.755163487,0.404104451
./LBR_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.227788084,0.411152766,0.796292989,0.355707148,1.782597083,0.579563113
./LBR_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.118200357,0.23325653,0.888518014,0.562489306,1.403518703,0.612337432
./LBR_dc_eqtl_table/OR.txt,1,Wald ratio,-0.006687554,0.258306786,0.993334758,0.598715439,1.648051606,0.979345102
./LBR_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.459322917,0.499624202,1.583001798,0.594555912,4.214733455,0.357919433
./LBR_mononc_eqtl_table/OR.txt,1,Wald ratio,0.52878498,0.494701234,1.696869326,0.643502454,4.474521408,0.285115796
./LBR_nk_eqtl_table/OR.txt,4,MR Egger,0.68659414,1.826856196,1.986936767,0.055351916,71.32395772,0.743160425
./LBR_nk_eqtl_table/OR.txt,4,Weighted median,-0.186103954,0.229294921,0.830187289,0.529658934,1.301235363,0.417000676
./LBR_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.25161679,0.185324907,0.777542643,0.540720047,1.118087939,0.174556905
./LBR_nk_eqtl_table/OR.txt,4,Simple mode,-0.176379513,0.301889149,0.838299777,0.463901866,1.514860294,0.60008127
./LBR_nk_eqtl_table/OR.txt,4,Weighted mode,-0.183806851,0.25294079,0.832096507,0.506834479,1.366096083,0.519990767
./LBR_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.029953637,0.285768091,0.970490528,0.554294528,1.699190262,0.916520235
./LEO1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.674952509,0.225270012,0.509180601,0.327429756,0.791818337,0.00273373
./LEO1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.330919912,0.326135528,0.718262691,0.379027868,1.361117049,0.310263194
./LEO1_nk_eqtl_table/OR.txt,3,MR Egger,5.341589239,6.698576807,208.8443503,0.000414838,105139624.3,0.57144876

./LEO1_nk_eqtl_table/OR.txt,3,Weighted median,0.61600131,0.30115676,1.851509607,1.026068039,3.340994644,0.040810444
./LEO1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.434030951,0.35836364,1.543466639,0.7646311,3.115606031,0.225839175
./LEO1_nk_eqtl_table/OR.txt,3,Simple mode,0.703630529,0.307699315,2.021076983,1.105767731,3.694041759,0.149503267
./LEO1_nk_eqtl_table/OR.txt,3,Weighted mode,0.681841697,0.286111118,1.977516366,1.12869704,3.464677268,0.140022761
./LEO1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.18231747,0.313167328,1.199995096,0.649540237,2.216934606,0.560450359
./LEO1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.538245485,0.24476474,1.712998742,1.060251977,2.767610675,0.02787565
./LGALS3_bin_eqtl_table/OR.txt,1,Wald ratio,-0.626850125,0.293703935,0.534272044,0.300439211,0.950097743,0.032818839
./LGALS3_cd4et_eqtl_table/OR.txt,18,MR Egger,0.04187845,0.155964085,1.042767723,0.76811858,1.41562065,0.791735464
./LGALS3_cd4et_eqtl_table/OR.txt,18,Weighted median,-0.016509476,0.067583838,0.983626059,0.86159169,1.122945165,0.807012871
./LGALS3_cd4et_eqtl_table/OR.txt,18,Inverse variance weighted,-0.041562423,0.050376598,0.959289451,0.869096984,1.058841842,0.409352095
./LGALS3_cd4et_eqtl_table/OR.txt,18,Simple mode,-0.039518063,0.102786692,0.961252591,0.785857359,1.175794223,0.705399532
./LGALS3_cd4et_eqtl_table/OR.txt,18,Weighted mode,-0.01996148,0.071941752,0.980236432,0.851319898,1.128674972,0.784767306
./LGALS3_cd4nc_eqtl_table/OR.txt,22,MR Egger,-0.085710211,0.121562061,0.917860179,0.723270601,1.164802366,0.488895155
./LGALS3_cd4nc_eqtl_table/OR.txt,22,Weighted median,-0.118695413,0.056834968,0.888078256,0.794460548,0.992727697,0.036759761
./LGALS3_cd4nc_eqtl_table/OR.txt,22,Inverse variance weighted,-0.068479652,0.04201711,0.933812461,0.859991145,1.013970572,0.103142934
./LGALS3_cd4nc_eqtl_table/OR.txt,22,Simple mode,-0.116940479,0.092976115,0.889638144,0.741430638,1.067471435,0.222289968
./LGALS3_cd4nc_eqtl_table/OR.txt,22,Weighted mode,-0.10752384,0.067996829,0.898055113,0.786000678,1.026084338,0.128753185
./LGALS3_cd8et_eqtl_table/OR.txt,15,MR Egger,-0.473302967,0.382657239,0.622941312,0.294254231,1.318777566,0.238008706
./LGALS3_cd8et_eqtl_table/OR.txt,15,Weighted median,-0.012691208,0.090644527,0.987388986,0.826666045,1.179360173,0.8886515
./LGALS3_cd8et_eqtl_table/OR.txt,15,Inverse variance weighted,-0.001607192,0.0677761,0.998394098,0.874198032,1.140234523,0.981081327
./LGALS3_cd8et_eqtl_table/OR.txt,15,Simple mode,-0.032880154,0.124322485,0.967654522,0.758394011,1.234655416,0.795267874
./LGALS3_cd8et_eqtl_table/OR.txt,15,Weighted mode,-0.040738964,0.100374875,0.960079713,0.788617617,1.168821282,0.69097473
./LGALS3_cd8nc_eqtl_table/OR.txt,21,MR Egger,-0.192532336,0.251545725,0.824867644,0.503807032,1.350530239,0.453438704
./LGALS3_cd8nc_eqtl_table/OR.txt,21,Weighted median,-0.075354851,0.072576305,0.927414334,0.804443609,1.069182896,0.299137636
./LGALS3_cd8nc_eqtl_table/OR.txt,21,Inverse variance weighted,-0.006012685,0.052120124,0.994005355,0.897476693,1.100916217,0.908158149
./LGALS3_cd8nc_eqtl_table/OR.txt,21,Simple mode,-0.13426468,0.121540621,0.874358609,0.68902047,1.109550455,0.282407365
./LGALS3_cd8nc_eqtl_table/OR.txt,21,Weighted mode,-0.145239558,0.099173534,0.864815095,0.712041071,1.050367989,0.158600422
./LGALS3_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-0.038216726,0.442599183,0.962504318,0.404254307,2.291662813,0.936631441
./LGALS3_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.048816728,0.107648539,0.952355654,0.771199746,1.176065339,0.650201345
./LGALS3_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.05639229,0.09144992,0.945168283,0.790069682,1.130714295,0.537467793
./LGALS3_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.039623693,0.138507638,0.961151059,0.732641588,1.260932186,0.789024365
./LGALS3_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.052826157,0.119795353,0.948544896,0.750042769,1.199581486,0.682020677
./LGALS3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.244671677,0.302425899,0.78296156,0.432822988,1.416349921,0.41849779
./LGALS3_nk_eqtl_table/OR.txt,1,Wald ratio,-0.29639842,0.315788971,0.743491147,0.400378551,1.380641108,0.347937955
./LGALS3_plasma_eqtl_table/OR.txt,5,MR Egger,4.781981042,2.912382194,119.3405347,0.396020992,35963.15217,0.19914066
./LGALS3_plasma_eqtl_table/OR.txt,5,Weighted median,0.045352041,0.202509457,1.046396169,0.703585063,1.556236766,0.822796025
./LGALS3_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.020608692,0.147294501,1.020822518,0.764840067,1.362479109,0.888727245
./LGALS3_plasma_eqtl_table/OR.txt,5,Simple mode,0.044188788,0.30096306,1.045179654,0.579436726,1.885280064,0.890373307
./LGALS3_plasma_eqtl_table/OR.txt,5,Weighted mode,0.032244372,0.261636048,1.032769855,0.618435558,1.724696387,0.907860323
./LIMA1_bin_eqtl_table/OR.txt,5,MR Egger,0.019593185,1.531575118,1.019786391,0.050676446,20.52164978,0.990596264
./LIMA1_bin_eqtl_table/OR.txt,5,Weighted median,-0.080577892,0.174524526,0.922583039,0.655310596,1.298864186,0.644296805
./LIMA1_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.04722413,0.139717979,0.953873582,0.72537148,1.254357023,0.735366137
./LIMA1_bin_eqtl_table/OR.txt,5,Simple mode,-0.087917629,0.210196572,0.915836312,0.606589551,1.382740848,0.697233845
./LIMA1_bin_eqtl_table/OR.txt,5,Weighted mode,-0.087917629,0.190224621,0.915836312,0.630805386,1.329659145,0.66797418
./LIMA1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.00374569,0.411089427,1.003752713,0.448435874,2.24674155,0.992730082
./LIMA1_cd4nc_eqtl_table/OR.txt,8,MR Egger,0.098919856,0.881781926,1.103977819,0.196052516,6.216533463,0.914338258
./LIMA1_cd4nc_eqtl_table/OR.txt,8,Weighted median,0.009524567,0.106417866,1.00957007,0.81950527,1.24371589,0.928683302
./LIMA1_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,0.02790936,0.090478618,1.028302475,0.861199812,1.227828856,0.757729594
./LIMA1_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.01149114,0.158074164,0.988574631,0.72519369,1.347612114,0.944082671
./LIMA1_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.014225446,0.153332334,0.985875257,0.729966365,1.331499736,0.928681541
./LIMA1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.109210175,0.228064951,0.896541967,0.573373766,1.401856078,0.632041372
./LIMA1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.071456846,0.372113288,1.074071799,0.517945529,2.227319604,0.847718851
./LIMA1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.267950583,0.325124753,1.307282537,0.691222209,2.472414241,0.409856048
./LIMK1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.029129625,0.307918422,1.029558042,0.563047952,1.882592339,0.924631152
./LIMK1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.916448411,0.526055052,0.399936933,0.142627875,1.121446635,0.081488319
./LIMK1_nk_eqtl_table/OR.txt,1,Wald ratio,0.364110659,0.31147855,1.43923347,0.781619446,2.650129791,0.242413676
./LIMK1_nkr_eqtl_table/OR.txt,3,MR Egger,-18.70513678,28.10781667,7.52E-09,8.92E-33,6.34335E+15,0.626190043
./LIMK1_nkr_eqtl_table/OR.txt,3,Weighted median,-0.084192983,0.514250839,0.919253839,0.335502917,2.518689339,0.869951825
./LIMK1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.312625831,0.431925777,0.731523575,0.313736959,1.705654131,0.469191438
./LIMK1_nkr_eqtl_table/OR.txt,3,Simple mode,0.308415711,0.454307995,1.361266765,0.558764066,3.316332092,0.567244736
./LIMK1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.177246578,0.446947484,1.193925453,0.497196235,2.86699272,0.729996605
./LIN52_bin_eqtl_table/OR.txt,1,Wald ratio,-0.66587129,0.696291806,0.513825641,0.131256319,2.011459644,0.338915296
./LIN52_bmem_eqtl_table/OR.txt,3,MR Egger,-3.019832158,4.275067191,0.04880941,1.12E-05,212.5759927,0.608480996
./LIN52_bmem_eqtl_table/OR.txt,3,Weighted median,-0.075249223,0.30753954,0.9275123,0.507617676,1.694738201,0.806703087
./LIN52_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.152720236,0.214155921,0.858369829,0.564132661,1.30607358,0.475767559
./LIN52_bmem_eqtl_table/OR.txt,3,Simple mode,-0.064842512,0.294671326,0.937215052,0.526029328,1.669815744,0.846251027
./LIN52_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.066762936,0.278813681,0.935416929,0.54159448,1.615608843,0.833056881
./LIN52_cd4et_eqtl_table/OR.txt,3,MR Egger,19.08309174,10.13311144,193946274.8,0.459412544,8.18766E+16,0.310758645
./LIN52_cd4et_eqtl_table/OR.txt,3,Weighted median,0.175972847,0.313506528,1.19240568,0.645003234,2.204378571,0.574589492
./LIN52_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.355899905,0.288768983,1.427464659,0.810513483,2.514030174,0.217772537
./LIN52_cd4et_eqtl_table/OR.txt,3,Simple mode,0.15976444,0.313312943,1.173234471,0.634873871,2.16811431,0.660807823
./LIN52_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.147960715,0.264783268,1.159467345,0.690033942,1.948258546,0.632516488
./LIN52_cd4nc_eqtl_table/OR.txt,15,MR Egger,0.160664942,0.249029258,1.174291448,0.720772012,1.913171407,0.530042438
./LIN52_cd4nc_eqtl_table/OR.txt,15,Weighted median,0.035845912,0.086070342,1.036496123,0.875594707,1.226965175,0.677064444
./LIN52_cd4nc_eqtl_table/OR.txt,15,Inverse variance weighted,-0.033200379,0.063732574,0.967344705,0.85375055,1.096052914,0.60241369
./LIN52_cd4nc_eqtl_table/OR.txt,15,Simple mode,0.018352912,0.121330153,1.018522362,0.802956941,1.291959441,0.88192529
./LIN52_cd4nc_eqtl_table/OR.txt,15,Weighted mode,0.04502638,0.099852043,1.046055454,0.860119776,1.272185623,0.658944637
./LIN52_cd8et_eqtl_table/OR.txt,22,MR Egger,0.124696155,0.259093276,1.132804204,0.681726542,1.882346199,0.635541878
./LIN52_cd8et_eqtl_table/OR.txt,22,Weighted median,0.017171724,0.078439896,1.017320006,0.872344843,1.186388621,0.82671572
./LIN52_cd8et_eqtl_table/OR.txt,22,Inverse variance weighted,-0.01154141,0.060383938,0.988524936,0.878188577,1.11272405,0.848420782
./LIN52_cd8et_eqtl_table/OR.txt,22,Simple mode,-0.026252904,0.114168079,0.974088708,0.778783386,1.218373206,0.820356025

./LIN52_cd8et_eqtl_table/OR.txt,22,Weighted mode,-0.021070571,0.086439078,0.979149863,0.826553062,1.159918823,0.809780658
./LIN52_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.288577825,1.177125343,0.749328486,0.074590398,7.527687178,0.822149811
./LIN52_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.101754015,0.166696075,1.107111106,0.798539941,1.534920093,0.541586019
./LIN52_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.121354344,0.134788374,1.129024905,0.866900676,1.470407477,0.36794337
./LIN52_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.138867076,0.210321835,1.148971363,0.760816013,1.735156953,0.545170977
./LIN52_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.104978486,0.181034463,1.110686715,0.778918343,1.583766757,0.593089513
./LIN52_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.266477098,0.20194145,0.766073548,0.515673049,1.138063512,0.186976609
./LIN52_nk_eqtl_table/OR.txt,11,MR Egger,0.423556701,0.446997081,1.527384355,0.635999451,3.668089595,0.368099489
./LIN52_nk_eqtl_table/OR.txt,11,Weighted median,0.054467146,0.104837418,1.055977782,0.859835494,1.296863277,0.603384803
./LIN52_nk_eqtl_table/OR.txt,11,Inverse variance weighted,-0.007102083,0.084110608,0.992923077,0.842013801,1.170878952,0.932708653
./LIN52_nk_eqtl_table/OR.txt,11,Simple mode,0.05522517,0.148423848,1.056778542,0.790029042,1.413594726,0.717598704
./LIN52_nk_eqtl_table/OR.txt,11,Weighted mode,0.062684893,0.127956193,1.064691295,0.828524191,1.368176773,0.634778468
./LIN54_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.215659937,0.668019805,0.806009349,0.21762568,2.985176521,0.746820473
./LIN54_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.072626262,0.242741874,1.075328571,0.668213323,1.73048261,0.76479407
./LIN54_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.152481794,4.681150995,1.164721257,0.000120655,11243.41322,0.979270352
./LIN54_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.34662172,0.294616238,1.41428163,0.793877504,2.519522871,0.239387384
./LIN54_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.352493348,0.243129901,1.422610192,0.883343394,2.291090614,0.14711015
./LIN54_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.346874076,0.355070512,1.414638578,0.705347897,2.837184761,0.431637825
./LIN54_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.346324533,0.28805683,1.413861386,0.803910886,2.486599015,0.352289977
./LIN54_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.241484312,0.557975114,0.785461126,0.263127773,2.344675264,0.665169602
./LIN54_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.852204153,0.367219788,0.426473881,0.207638864,0.875943779,0.020303454
./LIN54_mononc_eqtl_table/OR.txt,1,Wald ratio,0.603081961,0.574883558,1.827743162,0.59233092,5.639828939,0.294154815
./LIN54_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.481095977,0.413725265,0.618105591,0.274721479,1.390697672,0.24489473
./LIN9_bmem_eqtl_table/OR.txt,1,Wald ratio,0.060826628,0.306667583,1.062714653,0.58260734,1.938462419,0.842773497
./LIN9_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.14316407,0.351492476,1.15391911,0.579400585,2.298115236,0.683785187
./LIN9_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.238878397,0.216791611,1.269824113,0.830246063,1.942139025,0.270513731
./LIN9_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-1.147855401,1.565313778,0.317316557,0.014759469,6.822047204,0.516477716
./LIN9_cd8s100b_eqtl_table/OR.txt,5,Weighted median,0.047524848,0.195811098,1.048672258,0.714433825,1.539279731,0.808231893
./LIN9_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,0.085732115,0.154618632,1.089514424,0.804672108,1.475186811,0.579254038
./LIN9_cd8s100b_eqtl_table/OR.txt,5,Simple mode,0.221568214,0.242085597,1.248032379,0.776530347,2.005826075,0.411845088
./LIN9_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,0.052391889,0.209971088,1.05378863,0.698268595,1.590319948,0.815248683
./LIN9_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.116161375,0.379001095,0.890331535,0.423583964,1.871388694,0.759228923
./LIN9_nk_eqtl_table/OR.txt,1,Wald ratio,0.300843466,0.76747683,1.350997848,0.300168553,6.080567632,0.695065387
./LMNA_bin_eqtl_table/OR.txt,1,Wald ratio,-0.058626753,0.706357809,0.943058698,0.23619724,3.765326411,0.933852604
./LMNA_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.551668055,0.347811733,1.736146592,0.878057724,3.432809604,0.112714107
./LMNA_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.395234871,0.431746512,0.67352183,0.288962593,1.569862903,0.359964523
./LMNA_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.417284399,0.506032001,0.658833522,0.244361371,1.776310256,0.409587037
./LMNA_dc_eqtl_table/OR.txt,1,Wald ratio,-0.292891467,0.568309296,0.746103113,0.244931258,2.272759547,0.60629215
./LMNA_monoc_eqtl_table/OR.txt,7,MR Egger,-0.667203294,0.463746065,0.513141679,0.206770545,1.273461767,0.20975524
./LMNA_monoc_eqtl_table/OR.txt,7,Weighted median,-0.055293313,0.153188409,0.946207572,0.700793094,1.277565058,0.718137035
./LMNA_monoc_eqtl_table/OR.txt,7,Inverse variance weighted,0.02632938,0.111961217,1.02667906,0.82438749,1.278609763,0.814080529
./LMNA_monoc_eqtl_table/OR.txt,7,Simple mode,-0.122088896,0.244176356,0.885069686,0.548441558,1.428316906,0.63487805
./LMNA_monoc_eqtl_table/OR.txt,7,Weighted mode,-0.129214737,0.227298729,0.878785238,0.56286231,1.372029146,0.590335566
./LMNA_mononc_eqtl_table/OR.txt,4,MR Egger,-2.215876065,24.55154337,0.109057931,1.38E-22,8.6368E+19,0.936310323
./LMNA_mononc_eqtl_table/OR.txt,4,Weighted median,-0.468493739,0.348832964,0.625944394,0.315938928,1.240133296,0.1792617
./LMNA_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.101060863,0.364161119,0.903878019,0.44272049,1.845397924,0.781383236
./LMNA_mononc_eqtl_table/OR.txt,4,Simple mode,-0.679335613,0.556329942,0.506953694,0.17037689,1.508432561,0.309260542
./LMNA_mononc_eqtl_table/OR.txt,4,Weighted mode,0.577251073,0.37794775,1.781135484,0.849143982,3.736049102,0.224125119
./LMNA_plasma_eqtl_table/OR.txt,1,Wald ratio,1.145292037,0.78775163,3.1433592,0.671191252,14.72114993,0.145981093
./LMNB1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.335104121,0.357839799,0.715263609,0.354704537,1.442332918,0.349034294
./LMNB1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.377157924,0.331509942,0.68580776,0.358109164,1.313376842,0.255246954
./LMNB1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.041930809,0.405331151,1.042822322,0.471178514,2.307996573,0.917607199
./LMNB1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.322476588,0.397706497,1.380542569,0.633162518,3.010124147,0.417457197
./LMNB1_plasma_eqtl_table/OR.txt,3,MR Egger,12.52578475,41.43657221,275346.2702,1.47E-30,5.15E+40,0.81311728
./LMNB1_plasma_eqtl_table/OR.txt,3,Weighted median,0.026434937,0.304450485,1.026787439,0.565362583,1.864807607,0.930807943
./LMNB1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.074050424,0.237891719,1.076861104,0.675557269,1.716552971,0.7555894
./LMNB1_plasma_eqtl_table/OR.txt,3,Simple mode,0.020663713,0.318618127,1.020878685,0.546714901,1.906282942,0.954189325
./LMNB1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.004754809,0.325571659,1.004766131,0.530802301,1.901941602,0.989673614
./LOXL2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.284090815,0.395487965,1.328553578,0.61197393,2.884199021,0.472553922
./LOXL2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.10291501,0.203855179,1.108397202,0.743310708,1.652800564,0.613668597
./LPAR1_monoc_eqtl_table/OR.txt,5,MR Egger,1.042516904,1.024021873,2.836346852,0.381148595,21.10689522,0.383601223
./LPAR1_monoc_eqtl_table/OR.txt,5,Weighted median,0.00990538,0.201754881,1.009954601,0.680087246,1.499819768,0.960842702
./LPAR1_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.123518296,0.162176945,0.883805471,0.643144978,1.214519489,0.446282818
./LPAR1_monoc_eqtl_table/OR.txt,5,Simple mode,0.120032199,0.301767146,1.127533156,0.624108275,2.03703599,0.711118242
./LPAR1_monoc_eqtl_table/OR.txt,5,Weighted mode,0.067724984,0.243103973,1.070070982,0.664474483,1.723244361,0.794372489
./LPAR3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.092633445,0.161036578,1.097059529,0.800116251,1.504205931,0.565134185
./LPAR3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.840351222,0.380270659,2.317180679,1.099681652,4.882618793,0.027113729
./LRRK2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.25133093,0.256671601,0.777764944,0.470289288,1.286268521,0.327484829
./LRRK2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.750451885,0.290278284,0.472153146,0.267296347,0.834012867,0.009729874
./LRRK2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.221619776,0.288598197,0.80121995,0.455084464,1.410624748,0.44253585
./LRRK2_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.20829196,0.356399646,0.811969939,0.403800124,1.632726547,0.558928566
./LRRK2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.150931429,0.206835169,0.859906661,0.573310192,1.289772057,0.465562331
./LRRK2_monoc_eqtl_table/OR.txt,6,MR Egger,-2.642192833,4.880192631,0.071204958,4.99E-06,1015.346003,0.616969393
./LRRK2_monoc_eqtl_table/OR.txt,6,Weighted median,0.324233305,0.23507681,1.382969923,0.872391277,2.192371539,0.167812948
./LRRK2_monoc_eqtl_table/OR.txt,6,Inverse variance weighted,0.311061703,0.174957621,1.364873435,0.968646799,1.923177256,0.075416009
./LRRK2_monoc_eqtl_table/OR.txt,6,Simple mode,0.242320941,0.342845711,1.274203072,0.650732484,2.495024464,0.511263097
./LRRK2_monoc_eqtl_table/OR.txt,6,Weighted mode,0.332327934,0.315293241,1.394209982,0.751527995,2.586492435,0.34011684
./LRRK2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.20947186,0.187534468,1.233026677,0.853768074,1.780758537,0.264003767
./MAD1L1_bin_eqtl_table/OR.txt,6,MR Egger,0.848125432,0.831295969,2.335265133,0.457849539,11.91103797,0.365297082
./MAD1L1_bin_eqtl_table/OR.txt,6,Weighted median,-0.258641678,0.128249002,0.772099634,0.600489741,0.992752754,0.04372527
./MAD1L1_bin_eqtl_table/OR.txt,6,Inverse variance weighted,-0.246794071,0.101455665,0.781301569,0.640409685,0.953190054,0.014993699

./MAD1L1_bin_eqtl_table/OR.txt,6,Simple mode,-0.33227555,0.21028562,0.717289646,0.475002427,1.0831617,0.174918182
./MAD1L1_bin_eqtl_table/OR.txt,6,Weighted mode,-0.280534133,0.166341062,0.755380161,0.54522179,1.04654509,0.15250816
./MAD1L1_bmem_eqtl_table/OR.txt,6,MR Egger,-0.010894185,0.012600779,0.989164942,0.965034225,1.013899048,0.436044474
./MAD1L1_bmem_eqtl_table/OR.txt,6,Weighted median,-0.001305377,0.001366554,0.998695475,0.996024102,1.001374013,0.339460369
./MAD1L1_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,-0.000325642,0.001054704,0.999674411,0.99761,1.001743094,0.757510107
./MAD1L1_bmem_eqtl_table/OR.txt,6,Simple mode,-0.001534774,0.001908051,0.998466403,0.994739332,1.002207439,0.457708092
./MAD1L1_bmem_eqtl_table/OR.txt,6,Weighted mode,-0.001630123,0.001860188,0.998371205,0.994737803,1.002017879,0.420955119
./MAD1L1_cd4et_eqtl_table/OR.txt,3,MR Egger,-8.016424653,7.227810725,0.000329998,2.32E-10,468.7569333,0.467095754
./MAD1L1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.016864687,0.274895661,0.983276726,0.573693393,1.685278463,0.951080941
./MAD1L1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.110504994,0.211751142,0.895381859,0.591237647,1.355983804,0.601766026
./MAD1L1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.003306604,0.343421381,1.003312077,0.511811286,1.966809154,0.99319184
./MAD1L1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.062946825,0.296728333,1.064970208,0.595329224,1.905099729,0.851656689
./MAD1L1_cd4nc_eqtl_table/OR.txt,14,MR Egger,-0.06724394,1.166297467,0.934967097,0.095065707,9.195360785,0.954971665
./MAD1L1_cd4nc_eqtl_table/OR.txt,14,Weighted median,-0.196470374,0.152295803,0.821625673,0.609589105,1.10741603,0.197030625
./MAD1L1_cd4nc_eqtl_table/OR.txt,14,Inverse variance weighted,-0.11015308,0.129788724,0.895697012,0.694516764,1.155153019,0.396042287
./MAD1L1_cd4nc_eqtl_table/OR.txt,14,Simple mode,-0.44339216,0.271986908,0.641855447,0.376632074,1.093848464,0.127038036
./MAD1L1_cd4nc_eqtl_table/OR.txt,14,Weighted mode,-0.305665499,0.176676984,0.736632983,0.521027536,1.041457724,0.107268471
./MAD1L1_cd4sox4_eqtl_table/OR.txt,7,MR Egger,1.609356709,2.736069503,4.999593997,0.023439339,1066.409774,0.581961001
./MAD1L1_cd4sox4_eqtl_table/OR.txt,7,Weighted median,0.227251029,0.172718302,1.255144906,0.894691026,1.760818752,0.188263948
./MAD1L1_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,0.270110243,0.125661066,1.310108873,1.024100384,1.675993179,0.031593664
./MAD1L1_cd4sox4_eqtl_table/OR.txt,7,Simple mode,0.208007842,0.20534856,1.231222825,0.823266483,1.841335309,0.350175634
./MAD1L1_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,0.230522763,0.19988857,1.259258131,0.851071755,1.863216621,0.292668875
./MAD1L1_cd8et_eqtl_table/OR.txt,10,MR Egger,-0.001311585,0.002369102,0.998689275,0.994062671,1.003337412,0.594968545
./MAD1L1_cd8et_eqtl_table/OR.txt,10,Weighted median,-0.001381559,0.000799065,0.998619395,0.997056614,1.000184626,0.083814581
./MAD1L1_cd8et_eqtl_table/OR.txt,10,Inverse variance weighted,-0.001596216,0.000608667,0.998405057,0.997214682,0.999596853,0.008729308
./MAD1L1_cd8et_eqtl_table/OR.txt,10,Simple mode,-0.002195026,0.001138995,0.997807381,0.995582331,1.000037404,0.086063227
./MAD1L1_cd8et_eqtl_table/OR.txt,10,Weighted mode,-0.001587979,0.000834917,0.998413281,0.996780777,1.000048459,0.089606591
./MAD1L1_cd8nc_eqtl_table/OR.txt,6,MR Egger,-0.205401462,1.459025456,0.814320332,0.04664958,14.21486761,0.894848772
./MAD1L1_cd8nc_eqtl_table/OR.txt,6,Weighted median,-0.04826855,0.155698151,0.952877858,0.702270286,1.292915605,0.756550589
./MAD1L1_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.058337377,0.111450361,0.943331635,0.758221223,1.173634485,0.600669344
./MAD1L1_cd8nc_eqtl_table/OR.txt,6,Simple mode,-0.043560618,0.240841772,0.957374518,0.597135938,1.534936872,0.863573865
./MAD1L1_cd8nc_eqtl_table/OR.txt,6,Weighted mode,-0.157219716,0.208888733,0.854516288,0.567427874,1.286856214,0.485565639
./MAD1L1_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-1.694518348,1.225658495,0.183687681,0.016625643,2.029465182,0.26075007
./MAD1L1_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.200977158,0.14855104,0.817931115,0.61131849,1.094374406,0.176082298
./MAD1L1_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.105209233,0.121717638,0.900136165,0.709087885,1.14265824,0.387383954
./MAD1L1_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.130351486,0.204315112,0.877786846,0.588128918,1.31010349,0.55817234
./MAD1L1_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.187279852,0.165007466,0.829211647,0.600078688,1.145836319,0.319782945
./MAD1L1_dc_eqtl_table/OR.txt,4,MR Egger,1.131487722,1.394909718,3.100265403,0.201385293,47.72764402,0.502459389
./MAD1L1_dc_eqtl_table/OR.txt,4,Weighted median,0.146429149,0.21240352,1.157692904,0.763469769,1.755476005,0.490577027
./MAD1L1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.124124891,0.158371899,1.132157258,0.830037805,1.544242985,0.433183426
./MAD1L1_dc_eqtl_table/OR.txt,4,Simple mode,0.247287717,0.290323221,1.280547495,0.724882435,2.262162538,0.456937229
./MAD1L1_dc_eqtl_table/OR.txt,4,Weighted mode,0.241878261,0.233369472,1.273639132,0.806117388,2.01230821,0.376199017
./MAD1L1_monoc_eqtl_table/OR.txt,10,MR Egger,-0.705308073,0.829410539,0.493956376,0.097203095,2.510135118,0.419839174
./MAD1L1_monoc_eqtl_table/OR.txt,10,Weighted median,-0.264232662,0.13944482,0.767794882,0.584180944,1.009120526,0.058106913
./MAD1L1_monoc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.287819024,0.105865387,0.749897293,0.609378811,0.922818351,0.006553379
./MAD1L1_monoc_eqtl_table/OR.txt,10,Simple mode,-0.245117456,0.197241609,0.78261261,0.531681311,1.151972968,0.24537032
./MAD1L1_monoc_eqtl_table/OR.txt,10,Weighted mode,-0.266480578,0.176088293,0.766070882,0.542474807,1.081828295,0.164489551
./MAD1L1_mononc_eqtl_table/OR.txt,13,MR Egger,0.492929877,0.358154047,1.637105719,0.811352999,3.303266441,0.196096566
./MAD1L1_mononc_eqtl_table/OR.txt,13,Weighted median,-0.216623116,0.093905892,0.805233391,0.669865278,0.967957044,0.021065375
./MAD1L1_mononc_eqtl_table/OR.txt,13,Inverse variance weighted,-0.29166831,0.067813548,0.747016273,0.654042552,0.853206431,1.70E-05
./MAD1L1_mononc_eqtl_table/OR.txt,13,Simple mode,-0.295074284,0.123590807,0.744476283,0.584316631,0.948535273,0.034290504
./MAD1L1_mononc_eqtl_table/OR.txt,13,Weighted mode,-0.224023811,0.096728291,0.799296102,0.661257958,0.966149822,0.039048534
./MAD1L1_nk_eqtl_table/OR.txt,11,MR Egger,-0.001245559,0.001743939,0.998755217,0.995347179,1.002174924,0.493196686
./MAD1L1_nk_eqtl_table/OR.txt,11,Weighted median,-0.000957529,0.000664912,0.999042929,0.997741798,1.000345758,0.149843536
./MAD1L1_nk_eqtl_table/OR.txt,11,Inverse variance weighted,-0.001032668,0.000509131,0.998967865,0.997971496,0.999965229,0.042530127
./MAD1L1_nk_eqtl_table/OR.txt,11,Simple mode,-0.000655039,0.000942184,0.999345175,0.997501406,1.001192352,0.502742877
./MAD1L1_nk_eqtl_table/OR.txt,11,Weighted mode,-0.001012285,0.000762951,0.998988227,0.997495473,1.000483215,0.214072759
./MAD1L1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.035916232,0.279277477,1.036569011,0.599614924,1.791942248,0.897670913
./MAD2L1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.272422032,0.460970376,0.761532802,0.308533772,1.879639315,0.554537078
./MAD2L1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.30927073,0.294496651,1.362431172,0.764951607,2.426583172,0.293641236
./MAD2L1_cd4et_eqtl_table/OR.txt,3,MR Egger,-2.05716248,2.078247408,0.127816137,0.002175433,7.509751968,0.503245861
./MAD2L1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.014941296,0.241402387,1.015053475,0.63241631,1.629201429,0.950647456
./MAD2L1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.048289847,0.203181639,1.049474798,0.704726027,1.562873102,0.812138326
./MAD2L1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.147652773,0.320917627,1.159110352,0.617951208,2.174179435,0.690624361
./MAD2L1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.0330533,0.227199486,0.967486991,0.619796369,1.510223558,0.897669141
./MAD2L1_cd4nc_eqtl_table/OR.txt,3,MR Egger,1.236811346,4.433387597,3.444612256,0.000579915,20460.49095,0.82680158
./MAD2L1_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.104000296,0.215877553,1.109600784,0.726788542,1.694046932,0.629979324
./MAD2L1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.127031728,0.169438807,1.135453043,0.81459165,1.582699275,0.453423126
./MAD2L1_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.080548595,0.242084608,1.083881516,0.674396382,1.742000956,0.770978294
./MAD2L1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.080548595,0.235869161,1.083881516,0.682662312,1.720908158,0.76527176
./MAD2L1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,1.095178687,0.717498224,2.989716861,0.732627544,12.20047892,0.126913955
./MAD2L1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.524773781,0.328265602,0.5916892,0.310934077,1.125949633,0.109903827
./MAD2L1_monoc_eqtl_table/OR.txt,3,MR Egger,7.382020512,4.352732656,1606.833115,0.316847247,8148761.549,0.3391699
./MAD2L1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.053413289,0.276486346,0.947988138,0.551382495,1.629869498,0.846813308
./MAD2L1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.029002042,0.274084985,1.029426696,0.60157472,1.761575559,0.91572989
./MAD2L1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.082606618,0.397682388,0.920713268,0.422289535,2.007421098,0.854678922
./MAD2L1_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.18383277,0.366289503,0.83207494,0.405854647,1.705903116,0.665554271
./MAF_cd4et_eqtl_table/OR.txt,3,MR Egger,-4.367934142,6.3287586,0.012677403,5.20E-08,3091.564998,0.615418172
./MAF_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.191312971,0.257711793,0.825874073,0.498362236,1.368618919,0.457873845
./MAF_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.102789564,0.2539157,0.902316833,0.548556862,1.484213805,0.685611532
./MAF_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.291316816,0.278146712,0.747278891,0.433230928,1.288979397,0.404851749

./MAF_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.231547069,0.257741708,0.793305354,0.478681027,1.314723897,0.463798214
./MAF_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.153542896,0.241174074,0.857663973,0.534595934,1.375969108,0.52435441
./MAF_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.122869411,0.281212059,0.884379145,0.509642873,1.534655959,0.662163595
./MAF_cd8et_eqtl_table/OR.txt,9,MR Egger,-0.019772395,0.008415971,0.980421797,0.964382096,0.996728272,0.05113339
./MAF_cd8et_eqtl_table/OR.txt,9,Weighted median,-0.00120083,0.001125466,0.998799891,0.996599053,1.001005589,0.285988873
./MAF_cd8et_eqtl_table/OR.txt,9,Inverse variance weighted,-0.000447929,0.000803587,0.999552171,0.997979085,1.001127737,0.577245899
./MAF_cd8et_eqtl_table/OR.txt,9,Simple mode,-0.001129894,0.001489181,0.998870745,0.995959497,1.001790502,0.469772543
./MAF_cd8et_eqtl_table/OR.txt,9,Weighted mode,-0.001284917,0.001424075,0.998715909,0.995932193,1.001507405,0.393262106
./MAF_cd8nc_eqtl_table/OR.txt,9,MR Egger,-0.00190176,0.011511165,0.998100047,0.975833166,1.020875022,0.873448607
./MAF_cd8nc_eqtl_table/OR.txt,9,Weighted median,-0.00058456,0.001282213,0.999415611,0.996907097,1.001930438,0.648462566
./MAF_cd8nc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.000743007,0.000896414,0.999257269,0.997503145,1.001014478,0.407180008
./MAF_cd8nc_eqtl_table/OR.txt,9,Simple mode,-0.001188475,0.002049061,0.998812231,0.994808885,1.002831686,0.577873786
./MAF_cd8nc_eqtl_table/OR.txt,9,Weighted mode,-0.000811922,0.001876215,0.999188408,0.995520759,1.002869569,0.676629833
./MAF_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.051383001,0.209143647,1.052726011,0.698696693,1.586141835,0.805927772
./MAF_dc_eqtl_table/OR.txt,6,MR Egger,-1.316743351,1.658610611,0.268006686,0.010382639,6.918046598,0.471700889
./MAF_dc_eqtl_table/OR.txt,6,Weighted median,-0.102507181,0.186941725,0.902571668,0.625682039,1.301996168,0.5834601
./MAF_dc_eqtl_table/OR.txt,6,Inverse variance weighted,0.005507029,0.155796768,1.005522221,0.740925917,1.364610029,0.971802633
./MAF_dc_eqtl_table/OR.txt,6,Simple mode,-0.301626224,0.253713526,0.739614464,0.449821368,1.216103977,0.28787916
./MAF_dc_eqtl_table/OR.txt,6,Weighted mode,-0.148661786,0.218535035,0.861860559,0.561585944,1.322689128,0.526552651
./MAF_monoc_eqtl_table/OR.txt,1,Wald ratio,0.248153863,0.340379628,1.281657116,0.657710636,2.497519235,0.465970907
./MAF_mononc_eqtl_table/OR.txt,4,MR Egger,1.180000592,1.261280959,3.254376131,0.27469055,38.55598238,0.448264075
./MAF_mononc_eqtl_table/OR.txt,4,Weighted median,0.129962544,0.197968533,1.138785729,0.772552137,1.678634843,0.511514807
./MAF_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.104620796,0.157429737,1.110289504,0.815510087,1.511621747,0.506334847
./MAF_mononc_eqtl_table/OR.txt,4,Simple mode,0.061554911,0.286991694,1.063488893,0.605955452,1.866488076,0.843922146
./MAF_mononc_eqtl_table/OR.txt,4,Weighted mode,0.207408479,0.207153204,1.230485097,0.819868103,1.846752626,0.390492981
./MAF_nk_eqtl_table/OR.txt,3,MR Egger,-10.01633099,6.182101102,4.47E-05,2.44E-10,8.170966228,0.352033047
./MAF_nk_eqtl_table/OR.txt,3,Weighted median,-0.202737343,0.345770651,0.81649267,0.414597206,1.607970993,0.557650592
./MAF_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.203283899,0.253353928,0.816046534,0.496656023,1.340831308,0.42233826
./MAF_nk_eqtl_table/OR.txt,3,Simple mode,-0.557160392,0.393824057,0.572833379,0.264727166,1.239533079,0.292760539
./MAF_nk_eqtl_table/OR.txt,3,Weighted mode,0.12914738,0.296257799,1.13785781,0.636661026,2.033610261,0.705428744
./MAF_nkr_eqtl_table/OR.txt,7,MR Egger,0.014769701,0.029701827,1.014879312,0.957484373,1.075714703,0.640093496
./MAF_nkr_eqtl_table/OR.txt,7,Weighted median,0.00037238,0.001488156,1.000372449,0.997458828,1.00329458,0.802410311
./MAF_nkr_eqtl_table/OR.txt,7,Inverse variance weighted,-0.001082176,0.001172588,0.998918409,0.996625259,1.001216836,0.356061757
./MAF_nkr_eqtl_table/OR.txt,7,Simple mode,0.000520676,0.002415093,1.000520812,0.995795955,1.005268086,0.83644742
./MAF_nkr_eqtl_table/OR.txt,7,Weighted mode,0.000401494,0.002383913,1.000401575,0.995738133,1.005086857,0.871788314
./MAGOHB_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.170706982,0.218995063,0.843068572,0.548846045,1.295016378,0.43568435
./MAGOHB_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-1.485522338,1.658067986,0.226384061,0.008779502,5.837431651,0.534907812
./MAGOHB_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.030315068,0.21890206,1.030779248,0.6711699,1.583065419,0.889855621
./MAGOHB_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.056463119,0.179889081,1.05808759,0.743698566,1.50538054,0.753614148
./MAGOHB_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.062591409,0.274469362,1.064591767,0.621655909,1.823123716,0.840804169
./MAGOHB_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.066542836,0.246989909,0.935622836,0.576578917,1.518248528,0.812860283
./MAGOHB_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.108975077,0.207497557,1.115134558,0.742509114,1.674760699,0.599453007
./MAGOHB_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.263737846,0.323078664,1.301786882,0.691082316,2.452166766,0.41431312
./MAGOHB_nk_eqtl_table/OR.txt,4,MR Egger,-0.413435437,1.354797104,0.661374234,0.046475139,9.411825099,0.789071219
./MAGOHB_nk_eqtl_table/OR.txt,4,Weighted median,0.146868194,0.196220108,1.158201295,0.788420882,1.701413889,0.454166483
./MAGOHB_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.129546379,0.16996414,1.138311904,0.815802216,1.588318792,0.445941659
./MAGOHB_nk_eqtl_table/OR.txt,4,Simple mode,0.177136696,0.253367007,1.193794269,0.726539348,1.961552064,0.534799253
./MAGOHB_nk_eqtl_table/OR.txt,4,Weighted mode,0.183541241,0.251366664,1.201464514,0.734079886,1.966430365,0.518136311
./MAGOHB_plasma_eqtl_table/OR.txt,3,MR Egger,-0.41495686,1.706120641,0.660368768,0.023308124,18.70965305,0.848112602
./MAGOHB_plasma_eqtl_table/OR.txt,3,Weighted median,-0.111641015,0.216016931,0.894365264,0.58564926,1.365816162,0.605284583
./MAGOHB_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.107769837,0.166825864,0.897834221,0.647427454,1.245091295,0.518278079
./MAGOHB_plasma_eqtl_table/OR.txt,3,Simple mode,-0.172542499,0.228089705,0.841522525,0.538160562,1.315890106,0.528334221
./MAGOHB_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.138058976,0.226651747,0.87104732,0.558614092,1.358224657,0.604417669
./MAP2K1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.038267509,0.262049247,0.962455441,0.575863841,1.608575517,0.883896327
./MAP2K1_bmem_eqtl_table/OR.txt,8,MR Egger,0.815959081,3.185036707,2.261343443,0.004397527,1162.852162,0.806365219
./MAP2K1_bmem_eqtl_table/OR.txt,8,Weighted median,-0.18820759,0.154034037,0.828442713,0.612556373,1.120414967,0.221761651
./MAP2K1_bmem_eqtl_table/OR.txt,8,Inverse variance weighted,-0.102647313,0.115906198,0.902445198,0.719050663,1.13261468,0.375829467
./MAP2K1_bmem_eqtl_table/OR.txt,8,Simple mode,-0.204579393,0.218297445,0.814990035,0.531292594,1.250175071,0.379875276
./MAP2K1_bmem_eqtl_table/OR.txt,8,Weighted mode,-0.193611074,0.210036962,0.823978309,0.545919626,1.243663391,0.387302219
./MAP2K1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.010850724,0.270363869,0.989207933,0.582303257,1.680451419,0.967986472
./MAP2K1_cd4nc_eqtl_table/OR.txt,11,MR Egger,-0.204794386,0.288644092,0.814814837,0.462764587,1.434688905,0.495980063
./MAP2K1_cd4nc_eqtl_table/OR.txt,11,Weighted median,-0.092796535,0.092153555,0.911378915,0.760775096,1.091796421,0.313945698
./MAP2K1_cd4nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.059957,0.069925485,0.94180503,0.821181641,1.080146791,0.39120103
./MAP2K1_cd4nc_eqtl_table/OR.txt,11,Simple mode,-0.13379051,0.128842454,0.874773301,0.679551865,1.126077889,0.323538405
./MAP2K1_cd4nc_eqtl_table/OR.txt,11,Weighted mode,-0.114379575,0.118728075,0.891919341,0.70674412,1.125612636,0.358077112
./MAP2K1_cd4sox4_eqtl_table/OR.txt,7,MR Egger,5.110859598,3.620137129,165.8128259,0.137434316,200051.1516,0.217109827
./MAP2K1_cd4sox4_eqtl_table/OR.txt,7,Weighted median,-0.070098118,0.169809272,0.93230234,0.668362698,1.300473014,0.679749481
./MAP2K1_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,-0.06803435,0.125647067,0.934228383,0.730298005,1.195104826,0.588182398
./MAP2K1_cd4sox4_eqtl_table/OR.txt,7,Simple mode,-0.092243667,0.250412775,0.911882926,0.558191768,1.489686017,0.725247364
./MAP2K1_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,-0.081843341,0.228735209,0.921416295,0.588508239,1.442644185,0.732737301
./MAP2K1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.173842933,0.268591862,0.840428891,0.496444799,1.422757821,0.517477743
./MAP2K1_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.527900961,1.245963661,1.695369924,0.14746155,19.49171954,0.700335507
./MAP2K1_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.036401707,0.154871828,0.964252868,0.711805564,1.306232546,0.814174515
./MAP2K1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.015948647,0.12415456,1.016076506,0.796606626,1.296011647,0.89778653
./MAP2K1_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.098995816,0.209521432,0.905746498,0.60070109,1.365698734,0.661205708
./MAP2K1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.098995816,0.212919838,0.905746498,0.596713191,1.374825847,0.666154005
./MAP2K1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-2.503848518,4.758361684,0.0817697,7.28E-06,918.3149205,0.691629644
./MAP2K1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.272544457,0.249905441,1.313301843,0.804712501,2.143326629,0.275453187
./MAP2K1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.283851426,0.180962942,1.328235574,0.93161472,1.89371175,0.11675025
./MAP2K1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.262312535,0.270990645,1.299932753,0.764273836,2.211020556,0.435174386
./MAP2K1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.278563776,0.265092043,1.321230865,0.785828559,2.221414554,0.403580752

./MAP2K1_monoc_eqtl_table/OR.txt,5,MR Egger,-0.22775575,3.695779416,0.796318737,0.000569083,1114.289103,0.954736666
./MAP2K1_monoc_eqtl_table/OR.txt,5,Weighted median,-0.054661687,0.19805567,0.946805411,0.642203017,1.395883329,0.782554574
./MAP2K1_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.083115319,0.159032701,0.92024502,0.673801709,1.256825094,0.601231504
./MAP2K1_monoc_eqtl_table/OR.txt,5,Simple mode,-0.045471763,0.24724839,0.955546584,0.588558704,1.551364833,0.863029956
./MAP2K1_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.048072716,0.253734144,0.953064482,0.579614739,1.567130449,0.858956983
./MAP2K1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.140385261,0.383260375,1.15071704,0.542913608,2.438969453,0.714147098
./MAP2K1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.463620386,0.280760497,1.589819338,0.916979476,2.756359977,0.098676913
./MAP2K2_bin_eqtl_table/OR.txt,3,MR Egger,-8.374740035,6.578011777,0.00023062,5.80E-10,91.66705525,0.423868538
./MAP2K2_bin_eqtl_table/OR.txt,3,Weighted median,0.192166669,20.0656074,1.211872481,1.01E-17,1.45763E+17,0.992358842
./MAP2K2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.088145237,0.231354449,1.092146731,0.693981842,1.718754598,0.703205841
./MAP2K2_bin_eqtl_table/OR.txt,3,Simple mode,0.232508885,0.319182577,1.261761656,0.674968695,2.358690838,0.542084746
./MAP2K2_bin_eqtl_table/OR.txt,3,Weighted mode,0.202707626,0.253759221,1.224714341,0.744784438,2.013905151,0.508185092
./MAP2K2_bmem_eqtl_table/OR.txt,3,MR Egger,-12.23239267,18.98468206,4.87E-06,3.37E-22,70408805607,0.635612423
./MAP2K2_bmem_eqtl_table/OR.txt,3,Weighted median,0.134727519,0.228303557,1.144224963,0.731434611,1.7899765,0.555107194
./MAP2K2_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.18405455,0.178025734,1.202081395,0.847998944,1.70401118,0.301199346
./MAP2K2_bmem_eqtl_table/OR.txt,3,Simple mode,0.131693324,0.237386457,1.140758422,0.716351628,1.816607553,0.634815556
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./MAP2K2_cd4et_eqtl_table/OR.txt,5,MR Egger,-5.011696198,4.639114503,0.006659598,7.49E-07,59.20276389,0.359107726
./MAP2K2_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.411652848,0.357415792,0.662554243,0.32883874,1.334934335,0.249424728
./MAP2K2_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.212315794,0.246152071,0.808709272,0.499187325,1.310150826,0.388390908
./MAP2K2_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.541388778,0.380968723,0.581939506,0.275797749,1.227905558,0.228337142
./MAP2K2_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.388090981,0.300839374,0.678350623,0.376161708,1.223302529,0.266568479
./MAP2K2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.389908263,0.222052116,1.476845306,0.955697456,2.282178365,0.079100138
./MAP2K2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.239919841,0.236671204,1.271147252,0.799350529,2.02141023,0.310713338
./MAP2K2_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.031757727,0.078938361,0.968741253,0.829877719,1.130840838,0.75649513
./MAP2K2_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.002933442,0.002443512,0.997070856,0.992307018,1.001857564,0.229944179
./MAP2K2_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.002925838,0.001732898,0.997078438,0.993697626,1.000470753,0.091333091
./MAP2K2_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.004221607,0.002688337,0.995787291,0.990554148,1.001048082,0.25691913
./MAP2K2_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.003554778,0.002634282,0.996451532,0.991319921,1.001609708,0.309658435
./MAP2K2_cd8nc_eqtl_table/OR.txt,3,MR Egger,5.28939156,6.322996317,198.222782,0.000822073,47796565.38,0.556515828
./MAP2K2_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.128257844,0.296651509,1.136846094,0.635604278,2.033370584,0.66548567
./MAP2K2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.034625336,0.226865454,1.035231772,0.663629708,1.614913873,0.878694023
./MAP2K2_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.108702303,0.337226996,1.114830419,0.575645875,2.159047635,0.777769615
./MAP2K2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.143771392,0.247251423,1.154620123,0.711171693,1.874579149,0.619722585
./MAP2K2_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.249182069,0.228442414,1.282975602,0.819906425,2.007578361,0.275366514
./MAP2K2_dc_eqtl_table/OR.txt,5,MR Egger,-1.110490217,4.477885164,0.329397445,5.08E-05,2134.877839,0.820144485
./MAP2K2_dc_eqtl_table/OR.txt,5,Weighted median,-0.135119023,0.222474817,0.873611926,0.564864351,1.351116948,0.543621817
./MAP2K2_dc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.170568285,0.166226559,0.843185511,0.608734942,1.167933294,0.304835342
./MAP2K2_dc_eqtl_table/OR.txt,5,Simple mode,-0.160019578,0.272652854,0.852127105,0.499364409,1.454089621,0.588798348
./MAP2K2_dc_eqtl_table/OR.txt,5,Weighted mode,-0.145782409,0.260219569,0.864345757,0.51902005,1.439431071,0.605214328
./MAP2K2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.656407553,0.488145335,0.518711435,0.199254494,1.350341203,0.178723114
./MAP2K2_mononc_eqtl_table/OR.txt,3,MR Egger,2.491030032,24.23319713,12.07370602,2.85E-20,5.12E+21,0.93478828
./MAP2K2_mononc_eqtl_table/OR.txt,3,Weighted median,0.245997804,0.378502705,1.278896765,0.609042335,2.685489732,0.515741636
./MAP2K2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.405240495,0.356453398,1.499663118,0.745717702,3.015872442,0.255593433
./MAP2K2_mononc_eqtl_table/OR.txt,3,Simple mode,0.353835622,0.420251008,1.424521008,0.625092054,3.24633802,0.488440418
./MAP2K2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.175198087,0.248046681,1.191482211,0.732733361,1.937444007,0.553189202
./MAP2K2_nk_eqtl_table/OR.txt,3,MR Egger,-0.037025371,8.188535651,0.963651686,1.03E-07,8997924.57,0.997121473
./MAP2K2_nk_eqtl_table/OR.txt,3,Weighted median,0.119464643,0.249024152,1.1268934,0.691686338,1.835931497,0.631418575
./MAP2K2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.161289631,0.190012901,1.175025243,0.809664224,1.705255439,0.395973024
./MAP2K2_nk_eqtl_table/OR.txt,3,Simple mode,0.1109438,0.272315361,1.117332111,0.655213392,1.905380844,0.723176188
./MAP2K2_nk_eqtl_table/OR.txt,3,Weighted mode,0.090710505,0.257179662,1.094951977,0.661423048,1.812636913,0.758007343
./MAP2K2_nkr_eqtl_table/OR.txt,3,MR Egger,0.678445878,1.350312545,1.970812467,0.139712755,27.80062399,0.703593238
./MAP2K2_nkr_eqtl_table/OR.txt,3,Weighted median,-0.074473587,0.208905952,0.928231991,0.616356806,1.397915331,0.721471114
./MAP2K2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.114902928,0.162401495,0.891452675,0.648424401,1.2255675,0.479241009
./MAP2K2_nkr_eqtl_table/OR.txt,3,Simple mode,-0.070476683,0.236867907,0.93194947,0.585822884,1.482580893,0.794117645
./MAP2K2_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.052757297,0.207545632,0.948610215,0.631569849,1.424800982,0.823091245
./MAP2K2_plasma_eqtl_table/OR.txt,5,MR Egger,2.241168209,1.838153255,9.404311072,0.256247329,345.1394672,0.309868661
./MAP2K2_plasma_eqtl_table/OR.txt,5,Weighted median,0.036800217,0.153629432,1.037485728,0.76773284,1.402019791,0.810687777
./MAP2K2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.076682969,0.163727194,1.079699724,0.78331346,1.488231153,0.639528475
./MAP2K2_plasma_eqtl_table/OR.txt,5,Simple mode,-0.040889576,0.179136187,0.959935124,0.675706478,1.363721487,0.830638411
./MAP2K2_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.001488076,0.177555963,0.998513031,0.705042098,1.414140056,0.993714429
./MAP2K3_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.223106136,0.292826803,0.800029933,0.450657942,1.420252111,0.446116848
./MAP2K3_cd4sox4_eqtl_table/OR.txt,3,MR Egger,2.498303381,6.545530889,12.16184243,3.26E-05,4535944.652,0.767878948
./MAP2K3_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.353231674,0.332578549,1.423660931,0.741839563,2.732141218,0.288190294
./MAP2K3_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.308561845,0.224807704,1.361465707,0.876287316,2.11527525,0.169889475
./MAP2K3_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.355062907,0.287223868,1.426270374,0.812291613,2.504331138,0.341871824
./MAP2K3_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.355062907,0.292237455,1.426270374,0.804348613,2.529061587,0.348344002
./MAP2K3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.008572133,0.250929723,1.008608979,0.616775534,1.649371639,0.972748375
./MAP2K3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.176780902,0.302784311,1.1933696,0.659234248,2.16028067,0.559320608
./MAP2K3_dc_eqtl_table/OR.txt,4,MR Egger,-7.667103563,15.1099771,0.000467971,6.43E-17,3404798322,0.662280568
./MAP2K3_dc_eqtl_table/OR.txt,4,Weighted median,0.144100382,0.257556663,1.155000043,0.697180679,1.913456785,0.575827343
./MAP2K3_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.135584527,0.168356026,1.145205992,0.823334036,1.59290969,0.42062116
./MAP2K3_dc_eqtl_table/OR.txt,4,Simple mode,0.177397828,0.250929053,1.194106047,0.730209999,1.952711212,0.530554843
./MAP2K3_dc_eqtl_table/OR.txt,4,Weighted mode,0.156089844,0.229509802,1.16893122,0.745463305,1.832954334,0.545221818
./MAP2K3_mononc_eqtl_table/OR.txt,1,Wald ratio,0.167141528,0.340856037,1.181921528,0.605963028,2.305319688,0.623880502
./MAP2K3_plasma_eqtl_table/OR.txt,1,Wald ratio,0.00822564,0.240786907,1.008259563,0.628941709,1.616345889,0.972748375
./MAP2K6_bin_eqtl_table/OR.txt,1,Wald ratio,-0.064039093,0.27642191,0.93796833,0.545623535,1.612438855,0.816793127
./MAP2K6_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.167063134,0.530159888,0.846146189,0.299339615,2.39180963,0.752671761
./MAP2K6_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.082396804,0.473087267,1.085886608,0.429619975,2.744634313,0.8617332
./MAP2K6_monoc_eqtl_table/OR.txt,1,Wald ratio,0.325237063,0.377754096,1.384358788,0.660233997,2.902681869,0.389251476
./MAP2K6_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.334783626,0.462071151,0.715492884,0.289256026,1.769816429,0.468741458

./MAP2K6_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.304426565,0.432402064,0.737546188,0.316024793,1.721302859,0.481410433
./MAP2K6_plasma_eqtl_table/OR.txt,8,MR Egger,-0.025199137,1.138895493,0.975115711,0.10461856,9.088737689,0.983064965
./MAP2K6_plasma_eqtl_table/OR.txt,8,Weighted median,0.255437758,0.146272538,1.291026655,0.969227017,1.719669175,0.08075643
./MAP2K6_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,0.245694895,0.113259449,1.278509435,1.023989605,1.59629196,0.03005913
./MAP2K6_plasma_eqtl_table/OR.txt,8,Simple mode,0.354541258,0.195525685,1.425526555,0.971718539,2.091270134,0.112673595
./MAP2K6_plasma_eqtl_table/OR.txt,8,Weighted mode,0.266640692,0.176035813,1.30557126,0.924604221,1.843509122,0.173622645
./MAP2K7_bin_eqtl_table/OR.txt,1,Wald ratio,-0.094610422,0.809015651,0.909727275,0.186321594,4.441802463,0.906903553
./MAP2K7_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.029055912,0.20993755,1.029482154,0.682207316,1.553535824,0.889922206
./MAP2K7_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.208225371,0.419979985,0.81202401,0.356512441,1.849537115,0.620036711
./MAP2K7_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.063819546,0.33944599,1.065900035,0.547991998,2.073283715,0.850868107
./MAP2K7_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.163814709,0.230162979,0.848899301,0.540676499,1.332830304,0.476629802
./MAP2K7_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.297524304,0.420373049,1.346521101,0.590723707,3.069318285,0.479092722
./MAP2K7_cd8s100b_eqtl_table/OR.txt,4,MR Egger,5.497202804,4.916473028,244.0084374,0.015937438,3735864.989,0.379797247
./MAP2K7_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.243264715,0.231633605,1.275406198,0.809986943,2.008255793,0.293620013
./MAP2K7_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.236440475,0.167866246,1.266732151,0.911578682,1.760254352,0.158981538
./MAP2K7_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.280787715,0.276670249,1.324172472,0.769906674,2.277461406,0.384894149
./MAP2K7_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.258543785,0.237780118,1.295042852,0.812608979,2.063890547,0.356446634
./MAP2K7_dc_eqtl_table/OR.txt,1,Wald ratio,0.157568737,0.268583075,1.170661223,0.691526304,1.981772337,0.557427599
./MAP2K7_mononc_eqtl_table/OR.txt,5,MR Egger,-1.581516934,1.466688448,0.205662884,0.011606079,3.64440248,0.359878969
./MAP2K7_mononc_eqtl_table/OR.txt,5,Weighted median,-0.123424768,0.183087167,0.883888135,0.61737688,1.265447835,0.500227918
./MAP2K7_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.027802529,0.176293918,0.972580404,0.688432084,1.374010109,0.874688829
./MAP2K7_mononc_eqtl_table/OR.txt,5,Simple mode,-0.161166734,0.21954056,0.851150143,0.553515108,1.308828894,0.5035927
./MAP2K7_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.161166734,0.190631781,0.851150143,0.585783492,1.236730937,0.445474893
./MAP2K7_nk_eqtl_table/OR.txt,3,MR Egger,4.225315481,2.759606452,68.39607781,0.306201112,15277.61747,0.368322847
./MAP2K7_nk_eqtl_table/OR.txt,3,Weighted median,-0.342565751,0.248904461,0.709946438,0.43586684,1.156371393,0.168730587
./MAP2K7_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.456076084,0.221082694,0.633765616,0.410902975,0.977502916,0.039120155
./MAP2K7_nk_eqtl_table/OR.txt,3,Simple mode,-0.380173012,0.317066101,0.683743103,0.367283015,1.272872995,0.353306346
./MAP2K7_nk_eqtl_table/OR.txt,3,Weighted mode,-0.273604486,0.228265214,0.760632857,0.486263653,1.189812026,0.35343456
./MAP2K7_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.188414664,0.427403791,0.828271181,0.358392654,1.91419423,0.65933226
./MAP2K7_plasma_eqtl_table/OR.txt,9,MR Egger,0.524173347,0.904068656,1.689062003,0.287135451,9.935834944,0.58022746
./MAP2K7_plasma_eqtl_table/OR.txt,9,Weighted median,-0.014152364,0.142642198,0.98594731,0.745476944,1.303986804,0.920966905
./MAP2K7_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,-0.01315978,0.111071657,0.986926432,0.793850416,1.226961354,0.905687273
./MAP2K7_plasma_eqtl_table/OR.txt,9,Simple mode,-0.056902291,0.196404286,0.94468637,0.64284304,1.388258536,0.779397358
./MAP2K7_plasma_eqtl_table/OR.txt,9,Weighted mode,-0.012081599,0.164463817,0.987991091,0.715745459,1.363789854,0.943243194
./MAP3K5_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.101630313,0.189740196,1.106974162,0.763180682,1.605637856,0.592215123
./MAP3K5_bmem_eqtl_table/OR.txt,1,Wald ratio,0.45471817,0.342191564,1.575729232,0.805753596,3.081491197,0.183900442
./MAP3K5_cd4et_eqtl_table/OR.txt,3,MR Egger,-10.1318393,57.10026821,3.98E-05,9.89E-54,1.60E+44,0.888202165
./MAP3K5_cd4et_eqtl_table/OR.txt,3,Weighted median,0.175059798,0.285163156,1.191317453,0.681226801,2.083355016,0.539285728
./MAP3K5_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.213099544,0.200379841,1.237507832,0.835566832,1.832798497,0.287565254
./MAP3K5_cd4et_eqtl_table/OR.txt,3,Simple mode,0.273029006,0.385441011,1.313938356,0.617278256,2.796848889,0.552155265
./MAP3K5_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.039533796,0.305114993,0.961237467,0.52858102,1.748033759,0.9087622
./MAP3K5_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.014205475,0.152949303,0.985894947,0.730529176,1.330527072,0.926001264
./MAP3K5_cd8et_eqtl_table/OR.txt,8,MR Egger,-0.053678083,0.298292547,0.94773715,0.528172959,1.700590099,0.86311466
./MAP3K5_cd8et_eqtl_table/OR.txt,8,Weighted median,0.070026562,0.11610561,1.07253667,0.854242273,1.346614356,0.546423439
./MAP3K5_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,0.06897963,0.091498505,1.071414385,0.895513986,1.281865836,0.450916442
./MAP3K5_cd8et_eqtl_table/OR.txt,8,Simple mode,0.041146548,0.161417592,1.042004798,0.759395974,1.42978635,0.806121471
./MAP3K5_cd8et_eqtl_table/OR.txt,8,Weighted mode,0.048423734,0.11294008,1.049615319,0.841189076,1.309684529,0.680986203
./MAP3K5_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.248212217,0.267830365,0.780194355,0.461552379,1.318817232,0.354055524
./MAP3K5_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.11376253,0.63138204,0.892469866,0.25891089,3.076357507,0.857011118
./MAP3K5_nk_eqtl_table/OR.txt,4,MR Egger,0.213374214,0.701159657,1.237847784,0.313204573,4.892224667,0.789631341
./MAP3K5_nk_eqtl_table/OR.txt,4,Weighted median,0.01420859,0.116505523,1.014310011,0.80723356,1.274506972,0.902933579
./MAP3K5_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.000526594,0.107732276,1.000526732,0.810074819,1.235754672,0.996099969
./MAP3K5_nk_eqtl_table/OR.txt,4,Simple mode,0.012411794,0.149543986,1.01248914,0.755259094,1.357327925,0.939081226
./MAP3K5_nk_eqtl_table/OR.txt,4,Weighted mode,0.012411794,0.125965791,1.01248914,0.790981138,1.296028703,0.927723658
./MAP3K5_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.01068834,0.165207766,1.010745665,0.731162986,1.397235389,0.948415765
./MAP3K5_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.008925078,0.396273471,0.991114632,0.455836502,2.154957335,0.982031146
./MAP3K6_cd4nc_eqtl_table/OR.txt,8,MR Egger,-1.492234821,5.734792868,0.22486955,2.95E-06,17119.25617,0.803403213
./MAP3K6_cd4nc_eqtl_table/OR.txt,8,Weighted median,0.067992616,0.244711804,1.070357405,0.662561086,1.729146186,0.78112926
./MAP3K6_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,0.29762869,0.196610383,1.346661667,0.916010309,1.97977864,0.13007671
./MAP3K6_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.047007794,0.318182196,0.954079961,0.511378684,1.780028384,0.886714534
./MAP3K6_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.000325024,0.287960886,0.999675029,0.568514557,1.757826868,0.999130914
./MAP3K6_cd8et_eqtl_table/OR.txt,5,MR Egger,-0.76925836,1.716426574,0.463356585,0.016027417,13.39575313,0.684417079
./MAP3K6_cd8et_eqtl_table/OR.txt,5,Weighted median,0.091287282,0.212495305,1.095583701,0.722380323,1.661595157,0.667489038
./MAP3K6_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.215565243,0.157001101,1.240562918,0.911962037,1.687566249,0.169746939
./MAP3K6_cd8et_eqtl_table/OR.txt,5,Simple mode,0.051863133,0.294108437,1.05323158,0.591798305,1.874450724,0.868594723
./MAP3K6_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.033936816,0.278882581,1.034519239,0.598892572,1.787015078,0.909014059
./MAP3K6_dc_eqtl_table/OR.txt,1,Wald ratio,-0.337161691,0.445307894,0.713793416,0.298207667,1.708544403,0.44896428
./MAP3K6_mononc_eqtl_table/OR.txt,4,MR Egger,-5.275869047,6.705632138,0.005113511,1.00E-08,2610.168203,0.513834187
./MAP3K6_mononc_eqtl_table/OR.txt,4,Weighted median,-0.244806864,0.218186678,0.782855721,0.510455021,1.200621124,0.261859691
./MAP3K6_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.4519143,0.202605453,0.636408707,0.427833581,0.946667258,0.025713339
./MAP3K6_mononc_eqtl_table/OR.txt,4,Simple mode,-0.229480433,0.262108224,0.794946523,0.475583621,1.328767322,0.445738529
./MAP3K6_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.229480433,0.237085283,0.794946523,0.499490056,1.265170281,0.40447955
./MAP3K6_nk_eqtl_table/OR.txt,3,MR Egger,18.19930745,12.42041658,80141746.21,0.0021448,2.99454E+18,0.381246941
./MAP3K6_nk_eqtl_table/OR.txt,3,Weighted median,-0.224220107,0.481957948,0.799139219,0.310721681,2.055291055,0.641768524
./MAP3K6_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.037522898,0.367044542,1.038235771,0.50566322,2.131722207,0.918574257
./MAP3K6_nk_eqtl_table/OR.txt,3,Simple mode,-0.270260301,0.588074646,0.763180812,0.24101729,2.416610659,0.690945183
./MAP3K6_nk_eqtl_table/OR.txt,3,Weighted mode,-0.318712418,0.462457557,0.727084615,0.29371974,1.799851918,0.561930231
./MAP3K6_nkr_eqtl_table/OR.txt,1,Wald ratio,0.152825556,0.32233896,1.165121712,0.619428001,2.191551886,0.635418301
./MAP3K7_bmem_eqtl_table/OR.txt,1,Wald ratio,0.21992927,0.303918007,1.245988599,0.686773989,2.260550944,0.469282649
./MAP3K7_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.597634104,0.281514656,1.817812952,1.046933461,3.156307493,0.033760255
./MAP3K7_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.377578154,0.283421385,1.458747446,0.837002886,2.542337843,0.182789626

./MAP3K7_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.450693619,0.276852989,1.569400374,0.912161484,2.700199006,0.103542538
./MAP3K7_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.234592379,0.449051829,1.26439327,0.524374473,3.048756993,0.601379915
./MAP3K7_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.215074466,0.272375328,0.806481382,0.472872204,1.375450311,0.429746593
./MAP3K7_mononc_eqtl_table/OR.txt,4,MR Egger,0.243936889,1.041368968,1.276263782,0.165771277,9.825883385,0.836589285
./MAP3K7_mononc_eqtl_table/OR.txt,4,Weighted median,0.211063549,0.169739052,1.234990835,0.885480368,1.72245757,0.213698747
./MAP3K7_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.134111903,0.144547107,1.143520776,0.86139645,1.518046383,0.353507386
./MAP3K7_mononc_eqtl_table/OR.txt,4,Simple mode,0.227022899,0.239849394,1.254858602,0.784207274,2.007976926,0.413711212
./MAP3K7_mononc_eqtl_table/OR.txt,4,Weighted mode,0.219400938,0.226466006,1.245330477,0.7989376,1.941137827,0.404104329
./MAP3K7_nk_eqtl_table/OR.txt,1,Wald ratio,0.636311662,0.427961826,1.8894989,0.816691778,4.371546515,0.137056518
./MAP3K7_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.151862859,0.350751652,1.164000593,0.585311918,2.314829644,0.665040882
./MAP3K7_plasma_eqtl_table/OR.txt,1,Wald ratio,0.217582317,0.827187947,1.243067751,0.245684752,6.289431554,0.792520867
./MAP4K1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.894071779,0.649425273,0.408987053,0.114526927,1.460533463,0.168601205
./MAP4K1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.089353191,0.328937572,1.093466791,0.573863079,2.08354513,0.785897463
./MAP4K1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.23255937,0.406747265,1.261825359,0.568550427,2.800460894,0.567488654
./MAP4K1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.295592711,0.326089176,0.744090426,0.392692862,1.409932841,0.364682827
./MAP4K1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.573547359,0.66133522,0.563522871,0.154159979,2.059925201,0.38580141
./MAP4K1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.425200655,0.29754226,1.529897371,0.853865003,2.741166295,0.152991902
./MAP4K1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.048802447,0.352353669,1.050012897,0.526338496,2.094711088,0.889841986
./MAP4K1_nk_eqtl_table/OR.txt,6,MR Egger,0.653422872,2.804150531,1.922108715,0.007885638,468.5102193,0.827184267
./MAP4K1_nk_eqtl_table/OR.txt,6,Weighted median,-0.242643331,0.193547677,0.784551289,0.536871354,1.146495751,0.209964957
./MAP4K1_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.189060753,0.151421286,0.827736218,0.615176247,1.113741387,0.211820751
./MAP4K1_nk_eqtl_table/OR.txt,6,Simple mode,-0.341739213,0.252988207,0.710533479,0.432749561,1.166628159,0.234666594
./MAP4K1_nk_eqtl_table/OR.txt,6,Weighted mode,-0.304216776,0.232825919,0.737700933,0.467406674,1.164302301,0.248208089
./MAP4K1_plasma_eqtl_table/OR.txt,3,MR Egger,4.916936113,3.558615995,136.583495,0.127715361,146067.4036,0.39883348
./MAP4K1_plasma_eqtl_table/OR.txt,3,Weighted median,0.219389692,0.309133382,1.245316472,0.679422751,2.282545166,0.477894746
./MAP4K1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.188546727,0.244473616,1.207493504,0.747798621,1.949777013,0.440567367
./MAP4K1_plasma_eqtl_table/OR.txt,3,Simple mode,0.228650496,0.327621217,1.25690267,0.661340073,2.388792675,0.557457224
./MAP4K1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.264236715,0.328804176,1.302436466,0.683711339,2.481077394,0.505944581
./MAPK1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.001220079,0.002080525,0.998780665,0.994716102,1.002861836,0.557587434
./MAPK1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.703418264,0.642870869,0.494890742,0.140373975,1.744745395,0.273874802
./MAPK1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.879590903,0.491673555,2.409913617,0.919349187,6.317168405,0.073619102
./MAPK1_dc_eqtl_table/OR.txt,3,MR Egger,81.90320279,84.59350583,3.72E+35,3.65E-37,3.78E+107,0.510285795
./MAPK1_dc_eqtl_table/OR.txt,3,Weighted median,-0.137584434,0.420243786,0.871460766,0.382409882,1.985942052,0.743371451
./MAPK1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.194148343,0.263134215,0.823535729,0.49169759,1.379325648,0.460617702
./MAPK1_dc_eqtl_table/OR.txt,3,Simple mode,-0.194992759,0.404677991,0.822840616,0.372260418,1.818798473,0.677488907
./MAPK1_dc_eqtl_table/OR.txt,3,Weighted mode,-0.10173882,0.291012785,0.903265436,0.510622924,1.597829649,0.760017694
./MAPK1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.156256405,0.213336157,0.855339849,0.563045255,1.299373809,0.463898707
./MAPK12_bmem_eqtl_table/OR.txt,3,MR Egger,-1.823236139,3.14014898,0.161502261,0.000342949,76.0549314,0.665107265
./MAPK12_bmem_eqtl_table/OR.txt,3,Weighted median,-0.022918744,0.267301916,0.977341896,0.578781355,1.650359283,0.931672279
./MAPK12_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.131610302,0.199611987,1.140663719,0.771337551,1.686827923,0.509683461
./MAPK12_bmem_eqtl_table/OR.txt,3,Simple mode,-0.026836364,0.292703786,0.973520532,0.548517671,1.72782442,0.935305171
./MAPK12_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.029168596,0.31541293,0.971252702,0.523416409,1.802258766,0.934747902
./MAPK12_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.134732168,0.703074201,0.873949952,0.220301636,3.467012476,0.848029747
./MAPK12_cd8et_eqtl_table/OR.txt,3,MR Egger,-1.622813747,1.403033371,0.197342645,0.012616382,3.086789828,0.453840611
./MAPK12_cd8et_eqtl_table/OR.txt,3,Weighted median,0.154037547,0.241231157,1.166534686,0.727038736,1.871706564,0.523117359
./MAPK12_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.249418432,0.226373048,1.283278885,0.823433289,1.999924851,0.270547462
./MAPK12_cd8et_eqtl_table/OR.txt,3,Simple mode,0.215110537,0.368606005,1.239998955,0.602084647,2.553789429,0.618548761
./MAPK12_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.119909167,0.208913218,1.127394443,0.748592322,1.697877727,0.623936708
./MAPK12_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.113794085,0.274657521,0.892441704,0.520938739,1.5288788,0.678645151
./MAPK14_bin_eqtl_table/OR.txt,1,Wald ratio,0.021982088,0.339288749,1.022225474,0.525700374,1.987719567,0.948342213
./MAPK14_bmem_eqtl_table/OR.txt,3,MR Egger,3.432428439,2.204674601,30.95171593,0.411176063,2329.923369,0.363477092
./MAPK14_bmem_eqtl_table/OR.txt,3,Weighted median,-0.06495987,0.22478164,0.937105068,0.603184665,1.455882353,0.772588267
./MAPK14_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000966476,0.183160319,0.999033991,0.697703745,1.430505315,0.995789849
./MAPK14_bmem_eqtl_table/OR.txt,3,Simple mode,-0.221406887,0.29560317,0.801390538,0.448974539,1.430430324,0.531966308
./MAPK14_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.207072811,0.304562966,0.812960456,0.447527977,1.47678969,0.566710167
./MAPK14_cd4et_eqtl_table/OR.txt,4,MR Egger,1.2831281,3.129042127,3.60790799,0.007829987,1662.454941,0.721507724
./MAPK14_cd4et_eqtl_table/OR.txt,4,Weighted median,0.052937952,0.265919392,1.054364222,0.626088179,1.775602781,0.842203933
./MAPK14_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.055881413,0.209298898,1.057472274,0.701633264,1.593777927,0.789474286
./MAPK14_cd4et_eqtl_table/OR.txt,4,Simple mode,0.061056665,0.327883421,1.062959145,0.55900613,2.021233907,0.86415668
./MAPK14_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.031011885,0.270971874,1.031497763,0.606474262,1.754382175,0.916113426
./MAPK14_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.02143848,0.284564533,0.978789691,0.560354889,1.709683054,0.939945907
./MAPK14_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-1.260184467,0.623280426,0.283601706,0.083591445,0.962178944,0.043191032
./MAPK14_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.564413225,0.249102439,0.568693744,0.349010244,0.926656395,0.023464389
./MAPK14_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.26166577,0.409849253,0.76976826,0.344738091,1.718821301,0.523184738
./MAPK14_mononc_eqtl_table/OR.txt,1,Wald ratio,0.306805007,0.374874285,1.359075932,0.651844924,2.833630086,0.413116805
./MAPK14_nk_eqtl_table/OR.txt,4,MR Egger,-4.126185054,3.113013343,0.016144351,3.62E-05,7.208934057,0.316158245
./MAPK14_nk_eqtl_table/OR.txt,4,Weighted median,0.183943852,0.318055935,1.201948334,0.644393457,2.241921891,0.563035905
./MAPK14_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.042379501,0.24807757,1.043290334,0.641560021,1.696575042,0.864356139
./MAPK14_nk_eqtl_table/OR.txt,4,Simple mode,0.309830927,0.346411313,1.363194615,0.691331903,2.687999135,0.437009222
./MAPK14_nk_eqtl_table/OR.txt,4,Weighted mode,0.180970676,0.312569364,1.198380038,0.649426719,2.211357607,0.603212849
./MAPK14_plasma_eqtl_table/OR.txt,3,MR Egger,-2.159223832,5.955713183,0.115414667,9.83E-07,13547.72624,0.778578414
./MAPK14_plasma_eqtl_table/OR.txt,3,Weighted median,0.286350535,0.456682776,1.331559131,0.54403173,3.25909248,0.530644259
./MAPK14_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.341722755,0.190313089,1.407370057,0.969193595,2.043647923,0.072561022
./MAPK14_plasma_eqtl_table/OR.txt,3,Simple mode,0.247052373,0.272854311,1.280246161,0.749954998,2.18550478,0.460802562
./MAPK14_plasma_eqtl_table/OR.txt,3,Weighted mode,0.252538131,0.261998798,1.287288581,0.770296701,2.151264427,0.436801233
./MAPK9_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.322912878,0.286516018,1.381145018,0.787683818,2.421735115,0.259728718
./MAPK9_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.151059933,0.27874454,0.859796167,0.497878488,1.484798935,0.587866965
./MAPK9_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-2.121292643,1.736888155,0.119876571,0.003983504,3.60747521,0.309189728
./MAPK9_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.387435999,0.202910456,0.678795076,0.456055625,1.010321397,0.056211289
./MAPK9_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.214419287,0.150401064,0.807009945,0.600972939,1.083684488,0.153969376
./MAPK9_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.412062965,0.266137941,0.662282574,0.393099181,1.115795272,0.196466812

./MAPK9_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.42159568,0.278754591,0.655999219,0.379859178,1.132880289,0.204968868
./MAPK9_dc_eqtl_table/OR.txt,1,Wald ratio,0.179061246,0.437893854,1.196093998,0.507017019,2.821682111,0.68260224
./MAPK9_monoc_eqtl_table/OR.txt,4,MR Egger,-0.606275498,1.816088886,0.545378354,0.015517145,19.16831621,0.770256681
./MAPK9_monoc_eqtl_table/OR.txt,4,Weighted median,-0.257458939,0.198921597,0.773013366,0.523433509,1.141596123,0.195570989
./MAPK9_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.251277304,0.15463439,0.777806652,0.574439378,1.053171513,0.104167491
./MAPK9_monoc_eqtl_table/OR.txt,4,Simple mode,-0.271851554,0.23361907,0.761967364,0.482031926,1.204472633,0.32870218
./MAPK9_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.261747574,0.218594336,0.769705293,0.501479539,1.181396631,0.317131728
./MAPK9_mononc_eqtl_table/OR.txt,1,Wald ratio,0.38345956,0.732768778,1.467352212,0.348970725,6.169923037,0.600763926
./MAPK9_nk_eqtl_table/OR.txt,1,Wald ratio,-1.001823775,0.67498765,0.367209123,0.097803045,1.378715156,0.137753078
./MAPK9_plasma_eqtl_table/OR.txt,3,MR Egger,0.021601831,5.890990647,1.02183684,9.88E-06,105655.9669,0.997665572
./MAPK9_plasma_eqtl_table/OR.txt,3,Weighted median,-0.394607793,0.35422885,0.673944313,0.336587768,1.349427938,0.265282997
./MAPK9_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.374042844,0.361310092,0.687947437,0.338845637,1.396717633,0.300556604
./MAPK9_plasma_eqtl_table/OR.txt,3,Simple mode,-0.497576717,0.408365856,0.608002237,0.273084558,1.35367127,0.347272894
./MAPK9_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.43985339,0.366182927,0.64413085,0.314248273,1.320308139,0.352632175
./MAPKAPK5_cd4et_eqtl_table/OR.txt,3,MR Egger,24.17199106,95.58899034,31460261826,1.35E-71,7.32E+91,0.842320758
./MAPKAPK5_cd4et_eqtl_table/OR.txt,3,Weighted median,0.16215163,2.984360061,1.17603855,0.003389089,408.0939225,0.956669219
./MAPKAPK5_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.191846655,0.34647939,1.211484727,0.614311623,2.389170561,0.579782167
./MAPKAPK5_cd4et_eqtl_table/OR.txt,3,Simple mode,0.168170728,0.460394358,1.183138588,0.479888155,2.916964933,0.749918475
./MAPKAPK5_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.141282787,0.446658427,1.151750301,0.479904703,2.764150356,0.781727684
./MAPKAPK5_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.232658106,0.33052223,0.792424452,0.414583169,1.514621336,0.481488441
./MAPKAPK5_dc_eqtl_table/OR.txt,1,Wald ratio,-0.038636746,0.514165925,0.962100133,0.351199107,2.635646407,0.940099735
./MAPKAPK5_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.240112177,0.340239926,0.786539625,0.403740703,1.532281926,0.480365835
./MAPKAPK5_plasma_eqtl_table/OR.txt,8,MR Egger,0.282499412,1.134894343,1.326440995,0.143432104,12.2667497,0.811723379
./MAPKAPK5_plasma_eqtl_table/OR.txt,8,Weighted median,0.130204652,0.141740527,1.139061471,0.862770307,1.50383135,0.35829817
./MAPKAPK5_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,0.074999417,0.110329405,1.077883523,0.868275503,1.338092444,0.496645524
./MAPKAPK5_plasma_eqtl_table/OR.txt,8,Simple mode,0.162669125,0.196919731,1.176647303,0.799880013,1.730883198,0.436012144
./MAPKAPK5_plasma_eqtl_table/OR.txt,8,Weighted mode,0.154537504,0.18519223,1.167118049,0.81185034,1.677851783,0.431568611
./MARCKS_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.479315181,0.410586561,0.619207292,0.276909417,1.384632108,0.243052381
./MARCKS_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.243476604,0.637676819,0.783897816,0.224624947,2.735652446,0.702596232
./MARCKS_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.163850147,0.3286208,0.848869218,0.445772336,1.61647301,0.6180616
./MARCKS_monoc_eqtl_table/OR.txt,4,MR Egger,2.539500377,1.75307769,12.67333749,0.407982134,393.677737,0.284452578
./MARCKS_monoc_eqtl_table/OR.txt,4,Weighted median,0.005160735,0.279991222,1.005174074,0.580641321,1.740101647,0.985294405
./MARCKS_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.035657322,0.171349228,1.036300668,0.740679578,1.44991047,0.835152948
./MARCKS_monoc_eqtl_table/OR.txt,4,Simple mode,-0.205463744,0.32691785,0.814269616,0.429032446,1.545419264,0.574277757
./MARCKS_monoc_eqtl_table/OR.txt,4,Weighted mode,0.196269211,0.285713764,1.216854452,0.695079003,2.130311448,0.541456096
./MARCKS_mononc_eqtl_table/OR.txt,6,MR Egger,0.662640331,0.847507744,1.939907576,0.368440942,10.21396099,0.477983175
./MARCKS_mononc_eqtl_table/OR.txt,6,Weighted median,0.006854104,0.181672432,1.006877647,0.705235237,1.437538203,0.9699047
./MARCKS_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.069189281,0.142437185,0.933150036,0.705840376,1.233662765,0.627142347
./MARCKS_mononc_eqtl_table/OR.txt,6,Simple mode,0.01046095,0.217768052,1.010515857,0.659439906,1.548499397,0.963546398
./MARCKS_mononc_eqtl_table/OR.txt,6,Weighted mode,0.032981944,0.204068296,1.033531878,0.692815246,1.541808077,0.87793141
./MARCKS_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.095958527,0.547748974,1.100713413,0.376201844,3.220531843,0.86093266
./MARCKS_plasma_eqtl_table/OR.txt,3,MR Egger,-1.833553591,3.7739441,0.159844535,9.80E-05,260.7017006,0.712082349
./MARCKS_plasma_eqtl_table/OR.txt,3,Weighted median,-0.420038782,0.382138767,0.657021338,0.310667905,1.389512827,0.27169014
./MARCKS_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.24523227,0.294904229,0.78252276,0.439004964,1.394840425,0.405654074
./MARCKS_plasma_eqtl_table/OR.txt,3,Simple mode,-0.497309046,0.48065936,0.608165004,0.237069628,1.560152072,0.409546186
./MARCKS_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.523504011,0.471685354,0.592440987,0.235038181,1.493316197,0.382628854
./MAST1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.157406492,0.220515616,1.170471304,0.759720926,1.803297798,0.475344003
./MAST1_nk_eqtl_table/OR.txt,5,MR Egger,-1.320870132,0.948637781,0.26690296,0.041577331,1.713366107,0.258063687
./MAST1_nk_eqtl_table/OR.txt,5,Weighted median,-0.013584118,0.192499656,0.98650773,0.676458997,1.438664435,0.943742398
./MAST1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.059376929,0.160923859,0.942351503,0.68743521,1.291796436,0.712146138
./MAST1_nk_eqtl_table/OR.txt,5,Simple mode,0.180996954,0.298686143,1.198411529,0.667358506,2.152051978,0.577234639
./MAST1_nk_eqtl_table/OR.txt,5,Weighted mode,0.199308941,0.292974894,1.220558989,0.687342992,2.167424798,0.533656416
./MATK_bin_eqtl_table/OR.txt,3,MR Egger,-15.54992034,10.00444629,1.77E-07,5.38E-16,57.90445943,0.363958427
./MATK_bin_eqtl_table/OR.txt,3,Weighted median,0.329140547,15.99716948,1.38977317,3.36E-14,5.75453E+13,0.983584744
./MATK_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.342220752,0.286755705,1.408071098,0.802662919,2.470108148,0.232703891
./MATK_bin_eqtl_table/OR.txt,3,Simple mode,1.20311962,0.722900942,3.3304906,0.807537144,13.73579868,0.237962123
./MATK_bin_eqtl_table/OR.txt,3,Weighted mode,0.151312409,0.267273825,1.163360046,0.688979138,1.964365134,0.628356308
./MATK_bmem_eqtl_table/OR.txt,1,Wald ratio,0.010423458,0.286645089,1.010477971,0.576142117,1.77224629,0.970992409
./MATK_cd4et_eqtl_table/OR.txt,5,MR Egger,-2.503485724,1.796676717,0.081799371,0.002417619,2.767655689,0.257789395
./MATK_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.117619331,0.209874662,0.889034416,0.589209384,1.341428388,0.575188534
./MATK_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.099547001,0.159051465,0.905247402,0.662796104,1.236387561,0.53139419
./MATK_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.150344552,0.29758903,0.860411469,0.480168089,1.541768211,0.639978018
./MATK_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.265541593,0.302547364,0.766790549,0.423782712,1.3874274,0.429670041
./MATK_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.171285317,0.480726561,0.842581137,0.328404442,2.161794669,0.75568899
./MATK_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.068593284,0.14390489,1.071000527,0.807784228,1.419985794,0.633606334
./MATK_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.089414584,0.121172093,1.093533924,0.862359779,1.386679287,0.460566709
./MATK_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.063642444,0.188836932,1.065711279,0.736034753,1.543052859,0.758300162
./MATK_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.045135253,0.169087214,1.046169348,0.751055532,1.457242853,0.806817008
./MATK_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.18631141,0.19893332,1.204797388,0.815790337,1.779301224,0.348989024
./MATK_cd8et_eqtl_table/OR.txt,3,MR Egger,0.692258724,1.869783935,1.998223875,0.051174302,78.02546417,0.774263375
./MATK_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.143420193,0.21629348,0.866389941,0.567022999,1.323811436,0.507278394
./MATK_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.175117923,0.186713621,0.839358035,0.582121191,1.210266732,0.348297957
./MATK_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.097511426,0.25826573,0.907091977,0.546778083,1.504844251,0.742057502
./MATK_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.127940383,0.238314227,0.879905835,0.551542562,1.403761616,0.645097271
./MATK_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.615612453,1.19281416,1.850789774,0.178654179,19.17348253,0.641413226
./MATK_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.208551105,0.20092526,0.811759549,0.547515441,1.203534211,0.299291639
./MATK_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.296508555,0.153599987,0.743409267,0.550149879,1.004557775,0.053557989
./MATK_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.238067825,0.301792231,0.788149233,0.436232204,1.423964594,0.474326757
./MATK_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.155252819,0.212909268,0.856198687,0.564082375,1.29959067,0.506283961
./MATK_dc_eqtl_table/OR.txt,1,Wald ratio,-0.060002854,0.590653094,0.941761846,0.295915032,2.997196077,0.919084259
./MATK_monoc_eqtl_table/OR.txt,1,Wald ratio,0.238515532,0.272967776,1.269363422,0.743414655,2.167408844,0.382234584

./MATK_mononc_eqtl_table/OR.txt,1,Wald ratio,0.600727696,0.613488252,1.823445232,0.547874366,6.068822925,0.327481169
./MATK_nk_eqtl_table/OR.txt,1,Wald ratio,-0.018501678,0.26430968,0.981668428,0.584762995,1.647971759,0.94419366
./MATK_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.066389943,0.234024894,1.068643346,0.675502211,1.690591953,0.776649854
./MAVS_bin_eqtl_table/OR.txt,6,MR Egger,0.004051015,1.006078302,1.004059231,0.13975527,7.213573696,0.996980105
./MAVS_bin_eqtl_table/OR.txt,6,Weighted median,0.056703623,0.151195282,1.058342096,0.786911784,1.423397153,0.707633941
./MAVS_bin_eqtl_table/OR.txt,6,Inverse variance weighted,0.098971904,0.114468965,1.104035281,0.882155207,1.381722729,0.387248599
./MAVS_bin_eqtl_table/OR.txt,6,Simple mode,-0.004268388,0.207971588,0.995740709,0.662395347,1.496839559,0.984419295
./MAVS_bin_eqtl_table/OR.txt,6,Weighted mode,-0.033209627,0.22358692,0.967335759,0.624102919,1.49933359,0.88772809
./MAVS_bmem_eqtl_table/OR.txt,4,MR Egger,0.56565878,4.186006042,1.760607253,0.000481351,6439.657427,0.904881261
./MAVS_bmem_eqtl_table/OR.txt,4,Weighted median,-0.051642154,0.237841092,0.949668641,0.59582356,1.513653685,0.82810796
./MAVS_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.018168699,0.18143125,0.981995356,0.688132446,1.401350692,0.920232418
./MAVS_bmem_eqtl_table/OR.txt,4,Simple mode,-0.103462166,0.241975214,0.901710137,0.561168767,1.448906673,0.697795957
./MAVS_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.044524347,0.232810673,0.956452313,0.606025469,1.50950921,0.860543599
./MAVS_cd4et_eqtl_table/OR.txt,4,MR Egger,-1.514584357,6.088740511,0.219899566,1.44E-06,33501.55201,0.826765422
./MAVS_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.103558945,0.282239036,0.901622875,0.518535153,1.567731337,0.713679226
./MAVS_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.033334478,0.211611268,0.967214993,0.638845547,1.464367791,0.874829567
./MAVS_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.156222588,0.422237313,0.855368775,0.373884736,1.956901875,0.735968203
./MAVS_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.19400161,0.295705537,0.823656578,0.461356386,1.470468771,0.558611297
./MAVS_cd4nc_eqtl_table/OR.txt,6,MR Egger,1.640095098,2.488355912,5.155659783,0.039278323,676.7302103,0.545838367
./MAVS_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.236057193,0.17307561,1.266246729,0.901972721,1.777637773,0.172600189
./MAVS_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.19018812,0.127751698,1.209477103,0.941571295,1.553610301,0.136557793
./MAVS_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.283464277,0.262239464,1.327721449,0.794116524,2.21988108,0.329081919
./MAVS_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.261587501,0.236738854,1.298990599,0.816751287,2.065961331,0.319489568
./MAVS_cd8et_eqtl_table/OR.txt,4,MR Egger,-1.293664468,4.692243217,0.274263908,2.78E-05,2705.744103,0.808650997
./MAVS_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.20643105,0.32834723,0.813482349,0.427418514,1.548256594,0.529547179
./MAVS_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.276159782,0.260901191,0.758691696,0.454968945,1.265170064,0.28983476
./MAVS_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.206571521,0.439486041,0.813368086,0.343707539,1.924798175,0.670391365
./MAVS_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.169101606,0.400449805,0.844423101,0.385203611,1.851099918,0.701258443
./MAVS_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.162223217,0.422734618,1.176122742,0.513586592,2.693342715,0.701165842
./MAVS_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.568589043,0.400373254,0.566323934,0.25838085,1.241279291,0.155564767
./MAVS_dc_eqtl_table/OR.txt,3,MR Egger,-1.551378725,4.162270202,0.211955544,6.07E-05,740.015307,0.772870659
./MAVS_dc_eqtl_table/OR.txt,3,Weighted median,-0.154892909,0.2955059,0.856506896,0.47994466,1.528518024,0.600165996
./MAVS_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.142362744,0.23648656,0.867306589,0.545596055,1.378713633,0.547180233
./MAVS_dc_eqtl_table/OR.txt,3,Simple mode,-0.251067919,0.324533185,0.777969531,0.411826572,1.469639486,0.520077908
./MAVS_dc_eqtl_table/OR.txt,3,Weighted mode,-0.033684502,0.307101626,0.966876504,0.529615669,1.765148255,0.922673082
./MAVS_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.182389107,0.254015634,0.833277044,0.506485417,1.370919298,0.47274301
./MAVS_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.112240449,0.219361209,1.118781838,0.727815629,1.719766314,0.608882307
./MAVS_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.149533919,0.525696399,1.16129286,0.414438361,3.254045074,0.776066161
./MCL1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.337972495,0.449850014,0.713214904,0.295325092,1.722425605,0.452471889
./MCL1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.155613073,0.605878118,0.855890293,0.261026281,2.806415479,0.797303135
./MCL1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.254498731,0.632935505,0.775305037,0.224236872,2.680638088,0.687615823
./MCL1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.186556787,0.47933002,0.829811438,0.324313828,2.123212034,0.697125821
./MCL1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.193939479,0.394374538,1.214022806,0.560439145,2.629815187,0.62288569
./MCL1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.479009551,0.284297653,0.619396569,0.354788674,1.081353881,0.092010286
./MCL1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.001915663,0.40995178,1.001917499,0.448615177,2.237638686,0.996271581
./MCM3AP_bin_eqtl_table/OR.txt,3,MR Egger,10.79956342,10.802849,48999.40434,3.12E-05,7.68708E+13,0.500096826
./MCM3AP_bin_eqtl_table/OR.txt,3,Weighted median,0.054753557,0.307614739,1.056280269,0.578005826,1.930305817,0.858727741
./MCM3AP_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.069574991,0.242586215,1.072052453,0.666380807,1.724684218,0.774261471
./MCM3AP_bin_eqtl_table/OR.txt,3,Simple mode,0.423460251,0.391967707,1.527237047,0.708364523,3.292729834,0.39294449
./MCM3AP_bin_eqtl_table/OR.txt,3,Weighted mode,-0.131549102,0.250400556,0.876736224,0.536690237,1.43223475,0.65176958
./MCM3AP_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.030271798,0.210377436,1.030734647,0.682448662,1.556767524,0.885585123
./MCM3AP_cd4et_eqtl_table/OR.txt,3,MR Egger,-1.36374899,1.96436333,0.25570036,0.005440409,12.0179713,0.613665414
./MCM3AP_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.074755064,0.264952722,0.927970752,0.552079953,1.559791677,0.777832392
./MCM3AP_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.042370667,0.211271381,0.958514425,0.633520719,1.450228659,0.841049748
./MCM3AP_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.094315411,0.281825057,0.909995694,0.52377529,1.581006548,0.769719895
./MCM3AP_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.085614677,0.249340486,0.917947869,0.563086495,1.496445569,0.764059346
./MCM3AP_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.602323856,1.611618162,0.547537757,0.023258248,12.88994746,0.733448521
./MCM3AP_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.094611015,0.187344087,0.909726736,0.630144938,1.313352984,0.613550399
./MCM3AP_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.156792207,0.141679838,0.854881679,0.647598296,1.128512366,0.268438521
./MCM3AP_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.076915765,0.248681551,0.92596785,0.568740163,1.507571495,0.77253927
./MCM3AP_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.014080756,0.222385458,0.986017914,0.637656047,1.524695535,0.952551953
./MCM3AP_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.009270918,0.219736428,0.990771925,0.644065844,1.524112815,0.966346371
./MCM3AP_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.22336345,0.290960284,0.7998241,0.452193268,1.414701714,0.442679242
./MCM3AP_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.409071271,0.384056069,1.505419009,0.709156797,3.195747968,0.286815185
./MCM3AP_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.093865532,0.915615755,1.098412035,0.182548142,6.609264729,0.918346882
./MCM3AP_plasma_eqtl_table/OR.txt,3,MR Egger,8.307863397,6.869539373,4055.63843,0.005762212,2854494387,0.439848797
./MCM3AP_plasma_eqtl_table/OR.txt,3,Weighted median,-0.19342339,0.281526972,0.824132971,0.474631647,1.430994241,0.492050587
./MCM3AP_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.14113053,0.20092078,0.868375956,0.585707208,1.287463752,0.482418036
./MCM3AP_plasma_eqtl_table/OR.txt,3,Simple mode,-0.214363572,0.248047065,0.807054909,0.496319295,1.312335895,0.478565975
./MCM3AP_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.205448877,0.226247643,0.814281722,0.522623345,1.268704755,0.459691496
./MCM7_bin_eqtl_table/OR.txt,1,Wald ratio,-0.038399665,0.339977519,0.962328255,0.494229348,1.873777175,0.910072052
./MCM7_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.387302215,0.293466524,0.678885895,0.381938147,1.206703392,0.186918762
./MCM7_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.229913128,0.306550837,1.258490678,0.690094652,2.295045731,0.453254705
./MCM7_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.858252883,0.542003238,2.359035579,0.815402467,6.824910505,0.113311431
./MCM7_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.55504093,0.340033607,1.742012284,0.894558534,3.392295395,0.102613781
./MCM7_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.935494588,0.311831529,2.548473591,1.383068789,4.695874633,0.002699796
./MCM7_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.382732477,0.442945545,1.466285712,0.615425863,3.493505749,0.387553754
./MCRS1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.640040894,0.61516636,1.896558435,0.567970856,6.332955043,0.298137635
./MCRS1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.350100537,0.581910974,0.704617246,0.225227102,2.204377093,0.547414233
./MCRS1_cd8s100b_eqtl_table/OR.txt,5,MR Egger,9.875995539,4.851007705,19457.64905,1.444871567,262030283.5,0.134581351
./MCRS1_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.108807118,0.249292466,0.896903397,0.550229205,1.462001101,0.662500312

./MCRS1_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.017783193,0.21067344,0.982373995,0.65005186,1.484587193,0.932729522
./MCRS1_cd8s100b_eqtl_table/OR.txt,5,Simple mode,0.532671906,0.458472547,1.703477766,0.693548375,4.184043398,0.309901502
./MCRS1_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.322905624,0.277290076,0.724042183,0.420464942,1.246803312,0.308936938
./MCRS1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.295312836,0.205862003,0.744298707,0.497180389,1.114244604,0.151424376
./MCRS1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.492397382,0.544652558,1.6362342,0.56263643,4.758423406,0.365964765
./MCRS1_nkr_eqtl_table/OR.txt,3,MR Egger,0.920668679,11.58330868,2.51096886,3.47E-10,18186650805,0.949506112
./MCRS1_nkr_eqtl_table/OR.txt,3,Weighted median,0.465649895,0.341958985,1.593049167,0.814981622,3.113942179,0.17328857
./MCRS1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.428474909,0.289512111,1.534914852,0.870255155,2.707210168,0.138876027
./MCRS1_nkr_eqtl_table/OR.txt,3,Simple mode,0.730468853,0.46454594,2.076053745,0.835235808,5.160218359,0.256475713
./MCRS1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.208283536,0.383777015,1.231562312,0.580468691,2.612967335,0.641715788
./MCRS1_plasma_eqtl_table/OR.txt,3,MR Egger,-1.393161781,4.413624789,0.248289027,4.35E-05,1418.766066,0.805352059
./MCRS1_plasma_eqtl_table/OR.txt,3,Weighted median,0.20306732,0.25328334,1.225154943,0.745747635,2.012751451,0.422703521
./MCRS1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.18462711,0.202003625,1.202769856,0.809531175,1.787028555,0.360727778
./MCRS1_plasma_eqtl_table/OR.txt,3,Simple mode,0.332407565,0.298191009,1.394321009,0.777208354,2.501428434,0.380950221
./MCRS1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.321658531,0.281598007,1.379413669,0.794316278,2.395496759,0.371658906
./MCU_bin_eqtl_table/OR.txt,1,Wald ratio,0.348793877,0.328010822,1.41735701,0.745196502,2.695800221,0.287618326
./MCU_bmem_eqtl_table/OR.txt,1,Wald ratio,0.82089558,0.400557482,2.272534163,1.036451558,4.982781376,0.040424706
./MCU_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.220664269,0.362187344,1.246904735,0.613102636,2.535907251,0.542355762
./MCU_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.201641914,0.626434214,1.223409844,0.358377225,4.176413958,0.747537232
./MCU_dc_eqtl_table/OR.txt,3,MR Egger,2.358793399,16.84593644,10.5781801,4.84E-14,2.31186E+15,0.911435345
./MCU_dc_eqtl_table/OR.txt,3,Weighted median,-0.130939648,0.29827904,0.877270718,0.48891503,1.574105652,0.66067332
./MCU_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.122850352,0.244718278,0.884396001,0.547442319,1.42874648,0.615662414
./MCU_dc_eqtl_table/OR.txt,3,Simple mode,-0.126256578,0.319799549,0.881388673,0.470921581,1.649629205,0.73111582
./MCU_dc_eqtl_table/OR.txt,3,Weighted mode,-0.140273371,0.330830961,0.869120611,0.454434244,1.662222083,0.712814249
./MCU_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.258008167,0.290598673,0.772588922,0.437105119,1.365560861,0.374621192
./MCU_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.132174096,0.235429517,0.876188441,0.552326485,1.389949975,0.574513405
./MDC1_bin_eqtl_table/OR.txt,3,MR Egger,0.005883067,0.01444423,1.005900407,0.977822005,1.034785086,0.753768474
./MDC1_bin_eqtl_table/OR.txt,3,Weighted median,-0.000597316,0.001465697,0.999402862,0.996535932,1.00227804,0.683618393
./MDC1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.000358983,0.001248105,0.999641082,0.997198662,1.002089483,0.773635878
./MDC1_bin_eqtl_table/OR.txt,3,Simple mode,-0.001083128,0.001738363,0.998917458,0.995519747,1.002326766,0.596817083
./MDC1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.001042576,0.001800401,0.998957968,0.995439071,1.002489304,0.621065754
./MDC1_bmem_eqtl_table/OR.txt,3,MR Egger,2.550660003,8.581529303,12.8155593,6.35E-07,258513231.4,0.81607381
./MDC1_bmem_eqtl_table/OR.txt,3,Weighted median,0.13691942,0.436996167,1.146735741,0.486950371,2.70048641,0.754037937
./MDC1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.143401757,0.189913432,1.154193414,0.795464888,1.674696717,0.450194909
./MDC1_bmem_eqtl_table/OR.txt,3,Simple mode,0.068167467,0.256724471,1.070544574,0.647256579,1.770651273,0.815467974
./MDC1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.115292159,0.255765759,1.122201251,0.679764592,1.852605538,0.696309768
./MDC1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.068443275,0.5286995,1.07083988,0.379914997,3.018301614,0.89699691
./MDC1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.647872949,0.635892368,1.911470707,0.549648612,6.647374679,0.308278657
./MDC1_cd8s100b_eqtl_table/OR.txt,23,MR Egger,0.004072216,0.004246003,1.004080519,0.995759068,1.012471511,0.348436073
./MDC1_cd8s100b_eqtl_table/OR.txt,23,Weighted median,-0.001385037,0.000773528,0.998615922,0.997103053,1.000131085,0.073366079
./MDC1_cd8s100b_eqtl_table/OR.txt,23,Inverse variance weighted,-0.001557097,0.000578446,0.998444115,0.997312767,0.999576746,0.007105399
./MDC1_cd8s100b_eqtl_table/OR.txt,23,Simple mode,-0.001646355,0.001276754,0.998355,0.995859801,1.00085645,0.210622175
./MDC1_cd8s100b_eqtl_table/OR.txt,23,Weighted mode,-0.000841535,0.001190936,0.999158819,0.996829267,1.001493814,0.487221855
./MDC1_dc_eqtl_table/OR.txt,104,MR Egger,1.70E-05,0.000707402,1.000017033,0.998631461,1.001404527,0.980837908
./MDC1_dc_eqtl_table/OR.txt,104,Weighted median,-0.000363919,0.000295004,0.999636147,0.999058316,1.000214312,0.217349133
./MDC1_dc_eqtl_table/OR.txt,104,Inverse variance weighted,-0.00025298,0.000195703,0.999747052,0.999363644,1.000130606,0.196123853
./MDC1_dc_eqtl_table/OR.txt,104,Simple mode,-0.00059401,0.000651733,0.999406166,0.998130343,1.00068362,0.364196181
./MDC1_dc_eqtl_table/OR.txt,104,Weighted mode,-0.000497482,0.000438494,0.999502642,0.998643989,1.000362032,0.259208448
./MDC1_monoc_eqtl_table/OR.txt,57,MR Egger,-0.0019383,0.001635264,0.998063577,0.994869787,1.00126762,0.240989785
./MDC1_monoc_eqtl_table/OR.txt,57,Weighted median,0.000401863,0.000441791,1.000401944,0.999536061,1.001268577,0.363021341
./MDC1_monoc_eqtl_table/OR.txt,57,Inverse variance weighted,0.000778147,0.000318923,1.000778449,1.000153068,1.001404222,0.014690648
./MDC1_monoc_eqtl_table/OR.txt,57,Simple mode,0.000644143,0.001005144,1.000644351,0.998674939,1.002617646,0.5242363
./MDC1_monoc_eqtl_table/OR.txt,57,Weighted mode,0.000122264,0.000838392,1.000122272,0.998480171,1.001767073,0.884577657
./MDC1_mononc_eqtl_table/OR.txt,150,MR Egger,1.73E-05,0.000605206,1.000017298,0.998831777,1.001204225,0.977237123
./MDC1_mononc_eqtl_table/OR.txt,150,Weighted median,0.001381366,0.00025874,1.001382321,1.000874618,1.001890281,9.36E-08
./MDC1_mononc_eqtl_table/OR.txt,150,Inverse variance weighted,0.001541251,0.000166135,1.00154244,1.001216367,1.001868619,1.74E-20
./MDC1_mononc_eqtl_table/OR.txt,150,Simple mode,0.002237492,0.000586279,1.002239997,1.001088978,1.00339234,0.000197967
./MDC1_mononc_eqtl_table/OR.txt,150,Weighted mode,0.001731365,0.00048975,1.001732865,1.000771753,1.0026949,0.000543205
./MDC1_nkr_eqtl_table/OR.txt,33,MR Egger,0.001329252,0.00279455,1.001330136,0.995860525,1.006829787,0.637652444
./MDC1_nkr_eqtl_table/OR.txt,33,Weighted median,-0.000898707,0.000556294,0.999101697,0.998012934,1.000191648,0.106197085
./MDC1_nkr_eqtl_table/OR.txt,33,Inverse variance weighted,-0.000961962,0.000400743,0.9990385,0.998254108,0.99982351,0.016375084
./MDC1_nkr_eqtl_table/OR.txt,33,Simple mode,-0.001080025,0.001044089,0.998920558,0.996878443,1.000966857,0.308695078
./MDC1_nkr_eqtl_table/OR.txt,33,Weighted mode,-0.000916728,0.000941139,0.999083692,0.997242449,1.000928334,0.337331349
./MDH1_bin_eqtl_table/OR.txt,8,MR Egger,1.221606896,2.673841076,3.392634966,0.017968742,640.5552666,0.663835738
./MDH1_bin_eqtl_table/OR.txt,8,Weighted median,0.011045818,0.160456039,1.011107049,0.738268265,1.384777747,0.945116856
./MDH1_bin_eqtl_table/OR.txt,8,Inverse variance weighted,-0.001002491,0.125249642,0.998998011,0.781537779,1.276965814,0.993613843
./MDH1_bin_eqtl_table/OR.txt,8,Simple mode,0.024921591,0.233071411,1.02523473,0.649275356,1.618891341,0.917847018
./MDH1_bin_eqtl_table/OR.txt,8,Weighted mode,0.023238136,0.267163217,1.023510245,0.606287023,1.727850312,0.933122441
./MDH1_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.351023762,11.73617531,0.703967026,7.20E-11,6879968070,0.980964662
./MDH1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.315230527,0.260865088,0.729620658,0.437566712,1.216606039,0.226891739
./MDH1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.309808266,0.203425233,0.733587596,0.492371521,1.092977027,0.127768992
./MDH1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.353806406,0.291744608,0.702010859,0.396283332,1.243603267,0.349040494
./MDH1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.334426558,0.273173342,0.715748409,0.419015943,1.222616448,0.345504129
./MDH1_cd4nc_eqtl_table/OR.txt,25,MR Egger,-0.000664088,0.001375295,0.999336133,0.996645971,1.002033556,0.63375295
./MDH1_cd4nc_eqtl_table/OR.txt,25,Weighted median,0.000572029,0.000524732,1.000572193,0.999543658,1.001601785,0.275653478
./MDH1_cd4nc_eqtl_table/OR.txt,25,Inverse variance weighted,0.000883497,0.000378466,1.000883887,1.000141713,1.001626613,0.019574086
./MDH1_cd4nc_eqtl_table/OR.txt,25,Simple mode,0.000722815,0.000913542,1.000723076,0.998932843,1.002516518,0.436564209
./MDH1_cd4nc_eqtl_table/OR.txt,25,Weighted mode,0.000313091,0.000730269,1.00031314,0.998882389,1.001745941,0.671940258
./MDH1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.002610019,0.00233865,1.002613428,0.998028211,1.00721971,0.264406521
./MDH1_cd8et_eqtl_table/OR.txt,13,MR Egger,-0.001381207,0.513407783,0.998619747,0.365072081,2.731628765,0.997901645
./MDH1_cd8et_eqtl_table/OR.txt,13,Weighted median,-0.047816847,0.097212097,0.953308372,0.787924854,1.153405491,0.622803006

./MDH1_cd8et_eqtl_table/OR.txt,13,Inverse variance weighted,-0.062866934,0.077585456,0.939068423,0.806594329,1.093299906,0.417771927
./MDH1_cd8et_eqtl_table/OR.txt,13,Simple mode,-0.051973459,0.158792901,0.949354063,0.695442083,1.295971526,0.749077548
./MDH1_cd8et_eqtl_table/OR.txt,13,Weighted mode,-0.026746933,0.144767721,0.973607598,0.733086433,1.293042283,0.856504905
./MDH1_cd8nc_eqtl_table/OR.txt,15,MR Egger,-0.906053877,0.444474315,0.404115772,0.169107016,0.965717221,0.062377601
./MDH1_cd8nc_eqtl_table/OR.txt,15,Weighted median,-0.097316279,0.093187909,0.907269011,0.755810511,1.089078606,0.296345891
./MDH1_cd8nc_eqtl_table/OR.txt,15,Inverse variance weighted,-0.108560476,0.069927515,0.897124639,0.782220659,1.02890739,0.120549439
./MDH1_cd8nc_eqtl_table/OR.txt,15,Simple mode,-0.121857142,0.144741896,0.885274828,0.666609236,1.17566856,0.413998612
./MDH1_cd8nc_eqtl_table/OR.txt,15,Weighted mode,-0.134038321,0.139699173,0.87455655,0.665079498,1.150011633,0.35359627
./MDH1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.357690143,0.465293643,1.430022449,0.574482641,3.559662311,0.442047282
./MDH1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.874114694,0.457507255,2.396752494,0.97765393,5.875721812,0.05605563
./MDH1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.079564984,0.348317817,0.923518005,0.466607006,1.827845476,0.819314771
./MDH1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.377097885,0.370363995,0.685848936,0.331870212,1.417387721,0.308591558
./MDH1_plasma_eqtl_table/OR.txt,4,MR Egger,1.095360596,2.768920538,2.990260764,0.013144871,680.239437,0.730615468
./MDH1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.246867262,0.18788902,0.781244387,0.540570756,1.129071053,0.188880076
./MDH1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.243242546,0.154154892,0.784081315,0.57961793,1.060670275,0.114586288
./MDH1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.262763614,0.242282586,0.768923639,0.478242438,1.236284185,0.357503206
./MDH1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.254784862,0.209659358,0.77508323,0.513904821,1.168998594,0.311191968
./MDK_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.003115751,0.002500766,0.996889098,0.992014801,1.001787345,0.212794236
./MDK_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.174780787,0.708086267,1.190985109,0.297283724,4.771352799,0.805035579
./MDK_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.957584251,0.565669729,0.383818977,0.126653924,1.163146017,0.090487304
./MDK_dc_eqtl_table/OR.txt,4,MR Egger,-2.170339009,5.429658643,0.114138916,2.73E-06,4778.069771,0.728011371
./MDK_dc_eqtl_table/OR.txt,4,Weighted median,0.103836107,0.279468763,1.109418615,0.641515029,1.918598329,0.710229285
./MDK_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.1579819,0.221288332,1.171144997,0.759007796,1.807070509,0.475277392
./MDK_dc_eqtl_table/OR.txt,4,Simple mode,0.36600348,0.381588855,1.441960261,0.682556019,3.046269224,0.408237984
./MDK_dc_eqtl_table/OR.txt,4,Weighted mode,0.066054944,0.272743261,1.068285412,0.625926801,1.82327026,0.824247346
./MDK_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.971284031,0.519680103,0.378596596,0.13671497,1.048424931,0.061622301
./MDM2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.882552274,0.403250338,0.413725622,0.187697635,0.911939515,0.028626181
./MDM2_cd4nc_eqtl_table/OR.txt,3,MR Egger,1.025981335,0.883201023,2.789831877,0.494062788,15.7533862,0.452478151
./MDM2_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.042409277,0.177210096,1.043321399,0.737180496,1.4765984,0.810860272
./MDM2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.005258369,0.161512099,0.994755432,0.724827137,1.365206018,0.974027765
./MDM2_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.008536607,0.253317089,0.991499727,0.603482582,1.62899765,0.976177764
./MDM2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.10718342,0.181305941,1.113138408,0.780222436,1.588107515,0.614318291
./MDM2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.516517304,0.505308972,0.596594692,0.221590789,1.606227531,0.306695173
./MDM2_cd8nc_eqtl_table/OR.txt,4,MR Egger,0.669693198,2.94931373,1.953637849,0.006030281,632.9225808,0.841469495
./MDM2_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.153612167,0.188645733,0.857604564,0.592527613,1.24126804,0.415479345
./MDM2_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.178309195,0.146697936,0.836683685,0.627609483,1.115406329,0.224181025
./MDM2_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.146939728,0.213041476,0.863346011,0.568643817,1.310778931,0.539931906
./MDM2_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.145840993,0.207230298,0.864295122,0.575789937,1.297358652,0.532286173
./MDM2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.313175824,0.237471745,1.367761996,0.85875742,2.178464876,0.187238677
./MDM2_dc_eqtl_table/OR.txt,3,MR Egger,-0.071313684,4.761810353,0.931169753,8.24E-05,10528.43118,0.990466586
./MDM2_dc_eqtl_table/OR.txt,3,Weighted median,-0.320755428,0.398842895,0.725600691,0.332044095,1.585621822,0.421272834
./MDM2_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.334868314,0.297946289,0.715432293,0.398980378,1.282878541,0.261046225
./MDM2_dc_eqtl_table/OR.txt,3,Simple mode,-0.318491349,0.358965808,0.727245369,0.35985132,1.469734296,0.468553046
./MDM2_dc_eqtl_table/OR.txt,3,Weighted mode,-0.31696811,0.398104648,0.728353982,0.333786664,1.589337082,0.509412172
./MDM2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.950391085,0.497142325,2.58672109,0.976278025,6.853709519,0.055913625
./MDM2_mononc_eqtl_table/OR.txt,3,MR Egger,180.9800233,206.5361344,3.97E+78,6.19E-98,2.55E+254,0.541923414
./MDM2_mononc_eqtl_table/OR.txt,3,Weighted median,-0.1717698,0.301319178,0.842173019,0.466566187,1.5201603,0.568637479
./MDM2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.292543312,0.20123996,0.746362918,0.503096321,1.107258356,0.146028421
./MDM2_mononc_eqtl_table/OR.txt,3,Simple mode,-0.134134827,0.341120798,0.874472154,0.448103256,1.706529774,0.732115261
./MDM2_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.103605449,0.345835694,0.901580947,0.457744821,1.775767124,0.792763712
./MDM2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.108593207,0.409165587,1.114708803,0.499887931,2.485708571,0.790700093
./MDM2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.241742149,0.377153675,0.785258631,0.374949717,1.644570167,0.521545693
./MDM2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.331314531,0.399424029,0.717979307,0.328182433,1.570755267,0.406832442
./MDP1_bmem_eqtl_table/OR.txt,3,MR Egger,-5.360460964,14.11022105,0.00469874,4.58E-15,4817747291,0.768869538
./MDP1_bmem_eqtl_table/OR.txt,3,Weighted median,0.427415793,0.408749857,1.533290061,0.688159989,3.416325347,0.295715305
./MDP1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.418166474,0.306022621,1.519173556,0.833903272,2.767573134,0.171795855
./MDP1_bmem_eqtl_table/OR.txt,3,Simple mode,0.469295841,0.4437533,1.598867939,0.670011349,3.815425948,0.401124073
./MDP1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.448679976,0.432940985,1.566243341,0.670397569,3.65919913,0.408909455
./MDP1_cd4et_eqtl_table/OR.txt,3,MR Egger,1.089857687,2.261242908,2.973850826,0.035359845,250.1082406,0.714079952
./MDP1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.017897336,0.235446556,1.018058453,0.641736231,1.615060773,0.939407617
./MDP1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.084157736,0.197970043,0.919286241,0.623641858,1.355084141,0.67076131
./MDP1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.06383667,0.276280775,1.065918288,0.620224575,1.831887743,0.838755798
./MDP1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.075195035,0.274446168,1.078094397,0.629569231,1.846163171,0.809797743
./MDP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.083285897,0.376679398,1.086852492,0.51943909,2.274084415,0.825010266
./MDP1_cd8et_eqtl_table/OR.txt,3,MR Egger,5.584670139,5.832885227,266.3124222,0.002886285,24572173.06,0.513837791
./MDP1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.131851122,0.251725405,0.876471473,0.535136773,1.435525051,0.600424963
./MDP1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.183180207,0.228188739,0.832618099,0.532362763,1.302218987,0.42211495
./MDP1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.26878035,0.364950901,0.764311118,0.373781411,1.562869283,0.538107995
./MDP1_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.069186303,0.259624505,1.07163584,0.64424401,1.782559643,0.814824792
./MDP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.42761888,0.526227225,1.533601484,0.5467375,4.301760003,0.416440198
./MDP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.648510874,0.388219166,0.522823748,0.24428482,1.118958892,0.094825186
./MDP1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.144381756,0.252501097,1.155325077,0.704321469,1.895123309,0.567453107
./MDP1_monoc_eqtl_table/OR.txt,3,MR Egger,9.698820353,7.898035462,16298.36953,0.003084613,86116757461,0.435077137
./MDP1_monoc_eqtl_table/OR.txt,3,Weighted median,0.158041352,0.321156929,1.171214626,0.624111507,2.19791445,0.622648593
./MDP1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.110544969,0.236872503,1.116886573,0.702067913,1.776801922,0.640724887
./MDP1_monoc_eqtl_table/OR.txt,3,Simple mode,0.098892166,0.363333131,1.10394725,0.541592844,2.250213503,0.811007789
./MDP1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.201055959,0.273199882,1.222693191,0.715756102,2.088670477,0.538381234
./MDP1_mononc_eqtl_table/OR.txt,4,MR Egger,-5.53303767,4.379981269,0.00395396,7.39E-07,21.15181287,0.333818361
./MDP1_mononc_eqtl_table/OR.txt,4,Weighted median,0.571855844,0.346087682,1.771551726,0.898996612,3.490998158,0.09846448
./MDP1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.539642634,0.24564162,1.71539373,1.059911124,2.776247539,0.028029753
./MDP1_mononc_eqtl_table/OR.txt,4,Simple mode,0.030940233,0.471050086,1.031423857,0.409704982,2.596588325,0.951761927

./MDP1_mononc_eqtl_table/OR.txt,4,Weighted mode,0.730633952,0.400789978,2.076396526,0.946566165,4.554803128,0.165825906
./MDP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.373102834,0.200081317,0.688594418,0.46521193,1.019239281,0.062215614
./MDP1_plasma_eqtl_table/OR.txt,3,MR Egger,1.86931506,6.176730319,6.483853828,3.58E-05,1173740.817,0.812913061
./MDP1_plasma_eqtl_table/OR.txt,3,Weighted median,0.064566488,0.199869639,1.066696498,0.720955398,1.57824107,0.746662677
./MDP1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.051778969,0.166525488,1.05314294,0.759867664,1.459609488,0.755848363
./MDP1_plasma_eqtl_table/OR.txt,3,Simple mode,0.128225606,0.236856852,1.136809445,0.714613227,1.808440796,0.64249695
./MDP1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.107593985,0.239081884,1.113595517,0.696974462,1.779254537,0.696764032
./ME1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.303120634,0.357720003,0.738510002,0.366318597,1.48885977,0.3967898
./ME1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.447086647,0.350656194,1.563749787,0.78647095,3.109222784,0.202309242
./ME2_bin_eqtl_table/OR.txt,3,MR Egger,-1.055025532,11.52914141,0.348183538,5.35E-11,2267835387,0.941905068
./ME2_bin_eqtl_table/OR.txt,3,Weighted median,-0.526036966,0.449336331,0.59094226,0.244941426,1.425699033,0.241720349
./ME2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.514530838,0.229775062,0.597780985,0.381025126,0.937843942,0.025137664
./ME2_bin_eqtl_table/OR.txt,3,Simple mode,-0.544444257,0.349831508,0.580164116,0.292259255,1.151684321,0.259915923
./ME2_bin_eqtl_table/OR.txt,3,Weighted mode,-0.553485814,0.346737271,0.574942172,0.291390535,1.134417426,0.251499259
./ME2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.130979943,0.393902916,0.877235369,0.405339757,1.898510768,0.739497895
./ME2_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-0.017300853,2.153582536,0.982847947,0.014431779,66.93492756,0.994319534
./ME2_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.210614994,0.199823326,1.234436998,0.834403046,1.826257357,0.291880148
./ME2_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.22848382,0.157517888,1.256693192,0.922884451,1.711241073,0.146911845
./ME2_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.298790968,0.263269496,1.348227771,0.804755122,2.25872203,0.338882902
./ME2_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.203256746,0.199982371,1.225387041,0.828027674,1.813433834,0.384287181
./ME2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.375854282,0.453380361,1.456234919,0.598833774,3.541250061,0.407101958
./ME2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.251262381,0.320382888,0.77781826,0.41510954,1.457449629,0.432889583
./ME2_dc_eqtl_table/OR.txt,1,Wald ratio,0.330770562,0.340196666,1.392040368,0.714612456,2.711646531,0.330905207
./ME2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.412233105,0.533363211,0.662169903,0.232788492,1.883550933,0.43958525
./ME2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.139243259,0.355952839,0.870016363,0.433046216,1.747916146,0.695660811
./ME2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.12630977,0.379858059,1.134633589,0.538907129,2.388896552,0.739497895
./ME2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.013187462,0.521866532,1.0132748,0.364338849,2.818051994,0.979839763
./MEF2A_bin_eqtl_table/OR.txt,1,Wald ratio,0.322659521,0.294218408,1.380795139,0.775685163,2.45794983,0.272787133
./MEF2A_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.616943234,0.254799876,0.539591324,0.327472568,0.889108968,0.015465727
./MEF2A_cd4nc_eqtl_table/OR.txt,3,MR Egger,13.50076523,30.0041014,729974.7557,2.11E-20,2.53E+31,0.730821893
./MEF2A_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.078866444,0.876268034,1.082059797,0.194248133,6.027617291,0.92828511
./MEF2A_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.11422931,0.253166282,0.892053376,0.543114442,1.465177805,0.651843465
./MEF2A_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.142778254,0.418774394,1.153473995,0.507621312,2.621052791,0.76563149
./MEF2A_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.20285981,0.389908508,1.224900738,0.570432254,2.630254174,0.654733284
./MEF2A_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-0.558264434,4.953279207,0.572201295,3.48E-05,9415.973278,0.928550627
./MEF2A_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.514029934,0.303050691,0.598080491,0.330215671,1.083232277,0.089850914
./MEF2A_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.536875765,0.181265796,0.584571742,0.409771036,0.83393918,0.003058314
./MEF2A_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.524067708,0.28552082,0.592107124,0.33834523,1.036192668,0.207857211
./MEF2A_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.483589784,0.296114483,0.616566075,0.345081668,1.101634077,0.244046361
./MEF2A_cd8nc_eqtl_table/OR.txt,3,MR Egger,-1.039112189,5.987855985,0.353768622,2.83E-06,44226.77005,0.890612551
./MEF2A_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.180422046,0.237530947,0.834917764,0.524147208,1.329946361,0.447509986
./MEF2A_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.161520842,0.184140947,0.850848797,0.593073407,1.220664537,0.380400418
./MEF2A_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.184020983,0.243371409,0.831918348,0.516319797,1.340425337,0.528496857
./MEF2A_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.185561729,0.262874607,0.830637559,0.4961902,1.39051266,0.55340011
./MEF2A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.129305106,0.336132789,1.138037293,0.588890418,2.199269749,0.700471109
./MEF2A_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.480969394,0.269887433,0.618183837,0.364237642,1.049181119,0.074731113
./MEF2A_mononc_eqtl_table/OR.txt,3,MR Egger,7.650897888,6.21868541,2102.532581,0.010697711,413232643.1,0.434493018
./MEF2A_mononc_eqtl_table/OR.txt,3,Weighted median,0.330752874,0.887901498,1.392015747,0.244257065,7.933067722,0.709512592
./MEF2A_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.428600967,0.343791072,1.535108354,0.782524901,3.011479448,0.212511107
./MEF2A_mononc_eqtl_table/OR.txt,3,Simple mode,0.085220069,0.452691599,1.088956686,0.448406332,2.644535945,0.868049688
./MEF2A_mononc_eqtl_table/OR.txt,3,Weighted mode,0.258899473,0.376231946,1.295503566,0.619702881,2.708280921,0.562461199
./MEF2A_nk_eqtl_table/OR.txt,5,MR Egger,-6.746484935,4.808510163,0.001175003,9.48E-08,14.55879071,0.255193832
./MEF2A_nk_eqtl_table/OR.txt,5,Weighted median,-0.192374605,0.219131248,0.824997762,0.536938428,1.267596567,0.379999766
./MEF2A_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.088268025,0.163877782,0.915515463,0.664003088,1.262296181,0.590148353
./MEF2A_nk_eqtl_table/OR.txt,5,Simple mode,-0.144797755,0.302452105,0.865197257,0.478258508,1.565191799,0.657113535
./MEF2A_nk_eqtl_table/OR.txt,5,Weighted mode,-0.206461738,0.218722164,0.813457386,0.5298522,1.248863208,0.398645928
./MEF2A_nkr_eqtl_table/OR.txt,3,MR Egger,1.922660145,13.37843739,6.839127362,2.80E-11,1.67092E+12,0.909131413
./MEF2A_nkr_eqtl_table/OR.txt,3,Weighted median,-0.200398747,0.243279351,0.818404352,0.50802416,1.318413053,0.41008774
./MEF2A_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.194256971,0.180205411,0.823446275,0.57841737,1.172274214,0.281044807
./MEF2A_nkr_eqtl_table/OR.txt,3,Simple mode,-0.21952189,0.230863742,0.802902582,0.510678613,1.262344926,0.442028519
./MEF2A_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.16542095,0.246816502,0.847536858,0.522473354,1.374842795,0.571742631
./MEF2A_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.087820945,0.295949677,0.915924863,0.512793365,1.635977398,0.766662856
./MEIS2_cd8et_eqtl_table/OR.txt,3,MR Egger,0.769373168,9.654727112,2.158412867,1.31E-08,356782998.6,0.949375543
./MEIS2_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.007180597,0.237928637,0.992845122,0.622805676,1.582743181,0.975923799
./MEIS2_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.035219332,0.188855834,0.965393651,0.666725564,1.397853857,0.852062148
./MEIS2_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.003767243,0.296272946,0.996239845,0.557405544,1.780559663,0.991009186
./MEIS2_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.082846357,0.293606414,1.086374882,0.611022061,1.931534816,0.804333711
./MEN1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.431106671,0.384997456,0.649789593,0.305531717,1.381940047,0.262813924
./MEN1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.069962482,0.327718993,0.932428802,0.490518783,1.772457044,0.830950134
./MEN1_cd4nc_eqtl_table/OR.txt,5,MR Egger,5.052329793,6.287393598,156.3863883,0.000695443,35167089.51,0.480421595
./MEN1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.152358542,0.245593981,1.164577712,0.719638943,1.884613473,0.535015816
./MEN1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.010181607,0.184223093,1.010233616,0.704057214,1.449558272,0.955925106
./MEN1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.163632336,0.37048264,1.177781207,0.569775054,2.434589866,0.681552235
./MEN1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.222149166,0.332906814,1.248757637,0.650282635,2.398027492,0.541104042
./MEN1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.746074213,0.501527665,2.108705417,0.789054401,5.63540173,0.136855541
./MEN1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.549302292,0.483311661,0.577352493,0.223891628,1.488827004,0.255731278
./MEN1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.61455865,0.32780678,0.54087956,0.284489214,1.028336696,0.060825912
./MEN1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.74097073,0.653111661,2.09797109,0.583256557,7.546392134,0.256574892
./MEOX1_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.057066303,0.243602505,0.944531442,0.585946252,1.522562251,0.824073394
./MEOX1_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.045055646,0.092179213,1.046086069,0.873178208,1.253233365,0.624995229
./MEOX1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.057751433,0.07812883,1.059451618,0.909026462,1.234769039,0.459796426

./MEOX1_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.032735113,0.129808345,1.033276802,0.801164293,1.332636712,0.80931796
./MEOX1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.035193662,0.104682217,1.035820289,0.843678751,1.271720627,0.748169589
./MEOX1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.045259653,0.182425208,1.046299499,0.731766536,1.496027198,0.804057212
./METTL14_bin_eqtl_table/OR.txt,1,Wald ratio,-0.205378498,0.438271818,0.814339033,0.344937768,1.922515079,0.639348524
./METTL14_bmem_eqtl_table/OR.txt,4,MR Egger,-1.738937825,2.459339236,0.175706933,0.001416958,21.78816816,0.552802375
./METTL14_bmem_eqtl_table/OR.txt,4,Weighted median,0.480434188,0.27896687,1.616776234,0.935811813,2.793259666,0.085034954
./METTL14_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.542512004,0.196237684,1.720322896,1.171032857,2.52726544,0.00569986
./METTL14_bmem_eqtl_table/OR.txt,4,Simple mode,0.551267393,0.343927644,1.735451123,0.884413302,3.405410789,0.207293981
./METTL14_bmem_eqtl_table/OR.txt,4,Weighted mode,0.420475647,0.263157894,1.522685645,0.909087594,2.550438029,0.20837459
./METTL14_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.519770714,0.456222105,1.681642028,0.687684851,4.11223238,0.254580909
./METTL14_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.012906621,0.296852285,1.012990271,0.566134353,1.81255436,0.965320293
./METTL14_mononc_eqtl_table/OR.txt,1,Wald ratio,0.066806903,0.280931591,1.06908902,0.616424755,1.85416196,0.812032435
./METTL14_nk_eqtl_table/OR.txt,1,Wald ratio,-0.170054986,0.289375335,0.843618428,0.478437046,1.487535421,0.55675896
./MIF_bin_eqtl_table/OR.txt,4,MR Egger,-0.137061963,0.757493142,0.871916198,0.197552971,3.848273458,0.873089562
./MIF_bin_eqtl_table/OR.txt,4,Weighted median,0.046637797,0.154000352,1.047742445,0.77475929,1.41691006,0.76201016
./MIF_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.1323077,0.132103778,1.141459492,0.881072199,1.478800232,0.316564048
./MIF_bin_eqtl_table/OR.txt,4,Simple mode,0.047196344,0.194679062,1.048327822,0.715785586,1.535363721,0.824074609
./MIF_bin_eqtl_table/OR.txt,4,Weighted mode,0.040825625,0.18285596,1.041670449,0.727914228,1.490666456,0.837666871
./MIF_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.056308242,0.239910062,0.945247726,0.590649817,1.512729265,0.814437219
./MIF_cd4et_eqtl_table/OR.txt,4,MR Egger,4.228035608,10.07682739,68.58237706,1.81E-07,25928725762,0.715566569
./MIF_cd4et_eqtl_table/OR.txt,4,Weighted median,0.073655268,0.284792745,1.07643566,0.615981399,1.881085586,0.795922575
./MIF_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.199297655,0.262209761,1.220545213,0.730056407,2.040569197,0.447213015
./MIF_cd4et_eqtl_table/OR.txt,4,Simple mode,0.242486473,0.413899492,1.274414011,0.566229089,2.868328565,0.599130253
./MIF_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.032689112,0.280249529,0.967839403,0.558791877,1.676318407,0.914513406
./MIF_cd4nc_eqtl_table/OR.txt,3,MR Egger,-0.248300291,0.814352825,0.780125644,0.158115132,3.849068787,0.811591904
./MIF_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.074536868,0.179031204,1.077385064,0.758536551,1.530260569,0.677165247
./MIF_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.093057586,0.151192189,1.097524936,0.816050446,1.476086424,0.538229837
./MIF_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.06590269,0.210158847,1.068122773,0.707506366,1.612545571,0.783519898
./MIF_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.052492138,0.204808326,1.053894277,0.705440971,1.574466457,0.821674201
./MIF_cd4sox4_eqtl_table/OR.txt,5,MR Egger,0.645235612,1.641986167,1.906436155,0.076301912,47.63312866,0.720607482
./MIF_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.076611194,0.195846099,1.079622231,0.7354688,1.584817958,0.695663749
./MIF_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.07728486,0.165772306,1.080349781,0.780649619,1.495108203,0.641064532
./MIF_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.072597031,0.265086712,1.075297138,0.639561224,1.807901872,0.797751292
./MIF_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.115872573,0.247973529,1.122852782,0.6906269,1.825585376,0.664620367
./MIF_cd8et_eqtl_table/OR.txt,10,MR Egger,0.049259896,0.189685299,1.050493334,0.724319062,1.523549914,0.801658977
./MIF_cd8et_eqtl_table/OR.txt,10,Weighted median,0.096587937,0.083606271,1.101406431,0.934933052,1.297521917,0.247979288
./MIF_cd8et_eqtl_table/OR.txt,10,Inverse variance weighted,0.052219804,0.068643532,1.053607304,0.920975801,1.205339326,0.446813044
./MIF_cd8et_eqtl_table/OR.txt,10,Simple mode,0.059592029,0.115735382,1.061403436,0.845988664,1.331669445,0.61902984
./MIF_cd8et_eqtl_table/OR.txt,10,Weighted mode,0.063559757,0.090312447,1.065623162,0.892746477,1.271976707,0.499373918
./MIF_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.16450024,0.271430986,0.848317554,0.49832392,1.444126285,0.544482797
./MIF_cd8s100b_eqtl_table/OR.txt,5,MR Egger,0.080636682,0.632683215,1.083976997,0.313667297,3.746026896,0.906646003
./MIF_cd8s100b_eqtl_table/OR.txt,5,Weighted median,0.150862913,0.149682579,1.162837237,0.867174597,1.559305871,0.313509396
./MIF_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,0.136840332,0.120872223,1.146645052,0.904774783,1.453173652,0.257589305
./MIF_cd8s100b_eqtl_table/OR.txt,5,Simple mode,0.118059232,0.194618244,1.125310764,0.768440205,1.647915226,0.576847858
./MIF_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,0.135808186,0.16024292,1.145462157,0.836718205,1.568130757,0.444441775
./MIF_dc_eqtl_table/OR.txt,5,MR Egger,-0.190383775,0.663789058,0.826641828,0.22505503,3.036309442,0.792923305
./MIF_dc_eqtl_table/OR.txt,5,Weighted median,0.154523797,0.148060585,1.167102051,0.873126397,1.560057287,0.296646201
./MIF_dc_eqtl_table/OR.txt,5,Inverse variance weighted,0.200248539,0.118343459,1.221706362,0.968792681,1.540645862,0.090627599
./MIF_dc_eqtl_table/OR.txt,5,Simple mode,0.159087314,0.196972998,1.172440313,0.796936911,1.724874664,0.464575853
./MIF_dc_eqtl_table/OR.txt,5,Weighted mode,0.138793804,0.15579005,1.148887179,0.846576512,1.559152341,0.423326656
./MIF_monoc_eqtl_table/OR.txt,10,MR Egger,-0.052991194,0.255235305,0.948388363,0.575076391,1.564036538,0.840715715
./MIF_monoc_eqtl_table/OR.txt,10,Weighted median,0.074771553,0.10059555,1.07763794,0.884798163,1.312506714,0.457306803
./MIF_monoc_eqtl_table/OR.txt,10,Inverse variance weighted,0.093414369,0.075114613,1.097916584,0.947611878,1.272061751,0.213637812
./MIF_monoc_eqtl_table/OR.txt,10,Simple mode,0.099252898,0.128080709,1.104345551,0.859172732,1.419480682,0.458259349
./MIF_monoc_eqtl_table/OR.txt,10,Weighted mode,0.06171417,0.104248821,1.063658275,0.867089118,1.304789674,0.56842907
./MIF_mononc_eqtl_table/OR.txt,5,MR Egger,-0.306747215,0.771737334,0.735836586,0.162130714,3.339623113,0.717608368
./MIF_mononc_eqtl_table/OR.txt,5,Weighted median,0.094089962,0.12759134,1.098658579,0.855568546,1.410817027,0.460859563
./MIF_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.123529492,0.108353547,1.131483373,0.914988794,1.399202517,0.254261509
./MIF_mononc_eqtl_table/OR.txt,5,Simple mode,0.07411977,0.170964165,1.076935782,0.770304032,1.505627168,0.686979373
./MIF_mononc_eqtl_table/OR.txt,5,Weighted mode,0.076573492,0.143442671,1.079581528,0.814994313,1.430066759,0.621747714
./MIF_nk_eqtl_table/OR.txt,13,MR Egger,-0.000103503,0.000910789,0.999896502,0.998113132,1.001683059,0.911569643
./MIF_nk_eqtl_table/OR.txt,13,Weighted median,0.000659487,0.000523637,1.000659705,0.999633226,1.001687237,0.207872787
./MIF_nk_eqtl_table/OR.txt,13,Inverse variance weighted,0.000949396,0.0004,1.000949847,1.00016541,1.0017349,0.017620835
./MIF_nk_eqtl_table/OR.txt,13,Simple mode,0.001182415,0.000759595,1.001183115,0.999693655,1.002674793,0.145524856
./MIF_nk_eqtl_table/OR.txt,13,Weighted mode,0.000759503,0.0005578,1.000759792,0.999666271,1.001854509,0.198339644
./MIF_nkr_eqtl_table/OR.txt,7,MR Egger,-0.307840372,0.611859845,0.73503264,0.221554722,2.438553228,0.636252938
./MIF_nkr_eqtl_table/OR.txt,7,Weighted median,0.080201343,0.132227756,1.083505202,0.836135114,1.404059587,0.544156633
./MIF_nkr_eqtl_table/OR.txt,7,Inverse variance weighted,0.182847564,0.106022885,1.200631375,0.975351568,1.477944719,0.084598739
./MIF_nkr_eqtl_table/OR.txt,7,Simple mode,0.053571467,0.175765783,1.055032389,0.747568405,1.488951827,0.770822469
./MIF_nkr_eqtl_table/OR.txt,7,Weighted mode,0.071366245,0.146225681,1.073974492,0.806351047,1.430420675,0.64283218
./MIF_plasma_eqtl_table/OR.txt,1,Wald ratio,1.099504225,0.754115409,3.002677001,0.684845525,13.16511365,0.144839096
./MINK1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.246388522,0.283433808,1.279396551,0.734076714,2.229815363,0.384684001
./MINK1_bmem_eqtl_table/OR.txt,7,MR Egger,0.414715949,0.546204522,1.513940643,0.519003364,4.416187695,0.481932746
./MINK1_bmem_eqtl_table/OR.txt,7,Weighted median,0.194567024,0.135732883,1.2147849,0.931024741,1.585030224,0.151727758
./MINK1_bmem_eqtl_table/OR.txt,7,Inverse variance weighted,0.130967362,0.102972399,1.139930576,0.931593666,1.394858901,0.203419806
./MINK1_bmem_eqtl_table/OR.txt,7,Simple mode,0.167763986,0.176088165,1.182657454,0.837470854,1.670122185,0.377515531
./MINK1_bmem_eqtl_table/OR.txt,7,Weighted mode,0.196375146,0.15669942,1.216983366,0.895157394,1.654511848,0.256757409
./MINK1_cd4et_eqtl_table/OR.txt,5,MR Egger,-0.777048215,0.846177297,0.459761126,0.087549081,2.414420469,0.426180575
./MINK1_cd4et_eqtl_table/OR.txt,5,Weighted median,0.167553458,0.139719055,1.182408498,0.899158557,1.554886894,0.230443601
./MINK1_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.205762304,0.112589621,1.228461169,0.985197301,1.531791492,0.067618259
./MINK1_cd4et_eqtl_table/OR.txt,5,Simple mode,0.163640317,0.18714191,1.177790608,0.816149422,1.699677385,0.431250315

./MINK1_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.16838176,0.179044359,1.183388294,0.833146998,1.680865271,0.400235452
./MINK1_cd4nc_eqtl_table/OR.txt,22,MR Egger,-0.000499511,0.001272962,0.999500614,0.997009962,1.001997487,0.698912703
./MINK1_cd4nc_eqtl_table/OR.txt,22,Weighted median,0.000163385,0.000578101,1.000163398,0.999030776,1.001297303,0.777466064
./MINK1_cd4nc_eqtl_table/OR.txt,22,Inverse variance weighted,0.00038949,0.000411122,1.000389566,0.999583778,1.001196003,0.343443261
./MINK1_cd4nc_eqtl_table/OR.txt,22,Simple mode,0.000471427,0.000881777,1.000471538,0.998743934,1.002202131,0.598519027
./MINK1_cd4nc_eqtl_table/OR.txt,22,Weighted mode,0.000269867,0.000637287,1.000269904,0.999021263,1.001520105,0.676263372
./MINK1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.677851857,0.775244365,0.507706448,0.111099308,2.320139003,0.381915777
./MINK1_cd8et_eqtl_table/OR.txt,12,MR Egger,0.000950651,0.00266121,1.000951103,0.995743764,1.006185674,0.728346976
./MINK1_cd8et_eqtl_table/OR.txt,12,Weighted median,0.000199001,0.000883489,1.000199021,0.998468536,1.001932504,0.821789349
./MINK1_cd8et_eqtl_table/OR.txt,12,Inverse variance weighted,0.000177918,0.000673668,1.000177933,0.99885818,1.001499431,0.79170075
./MINK1_cd8et_eqtl_table/OR.txt,12,Simple mode,0.001106775,0.001373219,1.001107388,0.998416521,1.003805507,0.437336474
./MINK1_cd8et_eqtl_table/OR.txt,12,Weighted mode,0.000436718,0.000983928,1.000436813,0.998509332,1.002368016,0.665754096
./MINK1_cd8nc_eqtl_table/OR.txt,10,MR Egger,0.00041829,0.015631916,1.000418377,0.970231802,1.03154414,0.979307646
./MINK1_cd8nc_eqtl_table/OR.txt,10,Weighted median,0.000476324,0.001282645,1.000476437,0.997964415,1.002994783,0.710368883
./MINK1_cd8nc_eqtl_table/OR.txt,10,Inverse variance weighted,0.000103642,0.001336018,1.000103648,0.997488207,1.002725946,0.938165772
./MINK1_cd8nc_eqtl_table/OR.txt,10,Simple mode,0.001589917,0.001674833,1.001591182,0.998308677,1.00488448,0.367261485
./MINK1_cd8nc_eqtl_table/OR.txt,10,Weighted mode,0.000643659,0.001304055,1.000643867,0.998089539,1.003204732,0.633421331
./MINK1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.263546648,0.455393104,1.301538007,0.533111951,3.177571202,0.562775821
./MINK1_nk_eqtl_table/OR.txt,1,Wald ratio,0.155155268,0.281165347,1.167839275,0.673054607,2.026356492,0.581065333
./MINK1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.555770212,0.282516525,1.743283166,1.002039902,3.032849482,0.049158647
./MITF_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.11445059,0.381841508,1.121257238,0.530487563,2.369928876,0.764380646
./MKRN1_bmem_eqtl_table/OR.txt,3,MR Egger,0.647019999,4.251996113,1.909841012,0.000458802,7950.041118,0.903863996
./MKRN1_bmem_eqtl_table/OR.txt,3,Weighted median,0.237719413,0.219018047,1.268353259,0.82567342,1.948373232,0.277750143
./MKRN1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.237799989,0.179007783,1.268455462,0.8931013,1.801564121,0.184034841
./MKRN1_bmem_eqtl_table/OR.txt,3,Simple mode,0.215104496,0.22944795,1.239991464,0.790876475,1.944145362,0.447473175
./MKRN1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.243344435,0.22521106,1.275507878,0.820313051,1.983292043,0.392883283
./MKRN1_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.354199913,0.545264643,0.701734668,0.241009576,2.043203229,0.582595933
./MKRN1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.128506993,0.128541845,0.879407413,0.683554418,1.131376489,0.317441739
./MKRN1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.06346656,0.190861295,0.938505503,0.645613212,1.364272852,0.739491252
./MKRN1_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.294269099,0.224839212,0.745075965,0.479527539,1.1576774,0.281834151
./MKRN1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.135717962,0.133215577,0.873088842,0.672454726,1.13358431,0.383307621
./MKRN1_cd8et_eqtl_table/OR.txt,7,MR Egger,0.025027845,0.621779292,1.025343671,0.303109981,3.468475833,0.969450061
./MKRN1_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.121058718,0.162899131,0.885981935,0.643816832,1.21923496,0.457390024
./MKRN1_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,0.035437066,0.151328886,1.036072442,0.77015187,1.393810943,0.814851052
./MKRN1_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.125366565,0.21936678,0.882173469,0.573885458,1.356072051,0.588417827
./MKRN1_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.135985597,0.163461652,0.872855204,0.633579094,1.202495812,0.437309127
./MKRN1_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.24331471,1.151732414,1.275469964,0.133443005,12.19114953,0.867456759
./MKRN1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.12080228,0.23107469,0.886209164,0.563431975,1.393897963,0.601124187
./MKRN1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.146868068,0.179486662,0.863407881,0.607342786,1.227433973,0.413204567
./MKRN1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.068960255,0.247033717,0.933363776,0.575137382,1.514712771,0.806345527
./MKRN1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.083241076,0.24820003,0.9201293,0.565687692,1.496652553,0.769251096
./MKRN1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.047042519,0.282518465,1.048166575,0.6024843,1.823538254,0.867754585
./MKRN1_dc_eqtl_table/OR.txt,1,Wald ratio,0.061901811,0.608542416,1.06385788,0.322761595,3.506593123,0.918977784
./MKRN1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.071790185,0.493388791,0.930726156,0.353867682,2.447952218,0.88431273
./MKRN1_nk_eqtl_table/OR.txt,4,MR Egger,0.86397953,0.753058823,2.3725837,0.542256706,10.38097519,0.369988041
./MKRN1_nk_eqtl_table/OR.txt,4,Weighted median,0.045158691,0.158384304,1.046193869,0.766995347,1.427025098,0.77555144
./MKRN1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.003173698,0.133196066,1.003178739,0.772679764,1.302438124,0.980990395
./MKRN1_nk_eqtl_table/OR.txt,4,Simple mode,0.036373183,0.20688811,1.037042782,0.691337251,1.555619532,0.871640064
./MKRN1_nk_eqtl_table/OR.txt,4,Weighted mode,0.045660274,0.174936087,1.046718753,0.742884679,1.474818606,0.810976004
./MKRN1_plasma_eqtl_table/OR.txt,6,MR Egger,0.604062234,1.426130685,1.829535728,0.111787681,29.94248506,0.69366475
./MKRN1_plasma_eqtl_table/OR.txt,6,Weighted median,0.034419835,0.18253418,1.035019053,0.723722565,1.480214232,0.850432574
./MKRN1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,0.061416964,0.133719521,1.063342198,0.81817969,1.381966142,0.646020959
./MKRN1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.017474067,0.250589552,0.982677719,0.601319069,1.605895357,0.947110091
./MKRN1_plasma_eqtl_table/OR.txt,6,Weighted mode,0.000157437,0.235942655,1.000157449,0.629839555,1.588205942,0.999493402
./MME_bin_eqtl_table/OR.txt,3,MR Egger,-5.245604993,23.36281742,0.005270632,6.84E-23,4.06157E+17,0.859392928
./MME_bin_eqtl_table/OR.txt,3,Weighted median,0.162092363,0.271486016,1.175968852,0.690720358,2.002116668,0.550469974
./MME_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.176593273,0.218190136,1.19314571,0.777976163,1.829871857,0.418310991
./MME_bin_eqtl_table/OR.txt,3,Simple mode,0.217832227,0.310661895,1.243378445,0.676336133,2.285830789,0.555788889
./MME_bin_eqtl_table/OR.txt,3,Weighted mode,0.128824117,0.275409884,1.137490042,0.663000685,1.95155695,0.685978657
./MMP9_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.366093799,0.34156174,0.693437754,0.355029352,1.354411729,0.283799449
./MMP9_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.093332619,0.278316187,1.097826832,0.636247838,1.894267738,0.737363017
./MOB3A_bmem_eqtl_table/OR.txt,8,MR Egger,-0.01676711,0.01488595,0.983372676,0.955095854,1.012486669,0.303032523
./MOB3A_bmem_eqtl_table/OR.txt,8,Weighted median,-0.001206334,0.001336485,0.998794393,0.996181465,1.001414174,0.366728886
./MOB3A_bmem_eqtl_table/OR.txt,8,Inverse variance weighted,-9.16E-05,0.001097648,0.999908403,0.997759523,1.002061911,0.933492148
./MOB3A_bmem_eqtl_table/OR.txt,8,Simple mode,-0.001415013,0.001980179,0.998585988,0.994717835,1.002469182,0.497994949
./MOB3A_bmem_eqtl_table/OR.txt,8,Weighted mode,-0.001587478,0.001717925,0.998413781,0.995057642,1.00178124,0.386197267
./MOB3A_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.147347682,0.419079769,1.158756771,0.509641029,2.634633359,0.725139635
./MOB3A_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.173930409,0.330989572,1.189972752,0.622003753,2.276570106,0.599245335
./MOB3A_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.316571184,0.523073002,1.372413932,0.49230743,3.825902045,0.545036713
./MOB3A_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.273656071,0.209164096,0.760593621,0.504787516,1.146032019,0.190760741
./MOB3A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.6658109,0.419016993,0.513856672,0.226030754,1.168198019,0.112064219
./MOB3A_dc_eqtl_table/OR.txt,3,MR Egger,5.16938888,4.333825634,175.8073652,0.035975779,859139.9604,0.444169243
./MOB3A_dc_eqtl_table/OR.txt,3,Weighted median,0.159236719,0.266871534,1.172615494,0.695008302,1.978432622,0.550721519
./MOB3A_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.065370252,0.206468153,1.067554215,0.712263517,1.600070726,0.751538187
./MOB3A_dc_eqtl_table/OR.txt,3,Simple mode,0.163528527,0.281041874,1.17765895,0.678878202,2.042900474,0.619506223
./MOB3A_dc_eqtl_table/OR.txt,3,Weighted mode,0.167666126,0.254110714,1.182541725,0.71864278,1.945897142,0.577194031
./MOB3A_monoc_eqtl_table/OR.txt,1,Wald ratio,0.046465202,0.310084102,1.047561625,0.570467181,1.923660808,0.880885253
./MOB3A_nk_eqtl_table/OR.txt,3,MR Egger,-1.386227967,1.114192672,0.250016599,0.02815457,2.220183099,0.431009782
./MOB3A_nk_eqtl_table/OR.txt,3,Weighted median,-0.038007457,0.179003147,0.962705762,0.677833481,1.367300983,0.831850819
./MOB3A_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.031105568,0.162410576,0.969373232,0.705089667,1.332716259,0.848114861
./MOB3A_nk_eqtl_table/OR.txt,3,Simple mode,0.161018203,0.294725579,1.174706352,0.659255617,2.093171413,0.639639782

./MOB3A_nk_eqtl_table/OR.txt,3,Weighted mode,-0.169295611,0.200259424,0.844259294,0.570179485,1.250086639,0.486909203
./MOB3A_nkr_eqtl_table/OR.txt,3,MR Egger,-11.17913599,15.08104237,1.40E-05,2.03E-18,95985439.76,0.593906004
./MOB3A_nkr_eqtl_table/OR.txt,3,Weighted median,-0.36991651,0.493074244,0.690792003,0.262805247,1.815768888,0.453119344
./MOB3A_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.298392043,0.343945435,0.742010383,0.378127025,1.456069976,0.385637256
./MOB3A_nkr_eqtl_table/OR.txt,3,Simple mode,-0.64743844,0.53359539,0.523384743,0.183914298,1.489452383,0.348847411
./MOB3A_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.586672242,0.426704034,0.556175024,0.240987034,1.283598759,0.302931301
./MOB3A_plasma_eqtl_table/OR.txt,8,MR Egger,0.489008029,1.028541076,1.630697812,0.217200915,12.2429289,0.651288719
./MOB3A_plasma_eqtl_table/OR.txt,8,Weighted median,-0.195384865,0.155542316,0.822518038,0.606380377,1.115695608,0.209060693
./MOB3A_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.14248249,0.119109589,0.867202739,0.686645395,1.095238671,0.23160673
./MOB3A_plasma_eqtl_table/OR.txt,8,Simple mode,-0.250198765,0.232662285,0.778646,0.493507687,1.228531204,0.317869952
./MOB3A_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.246803461,0.205253626,0.781294234,0.522515533,1.168234514,0.268287214
./MORC3_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.012665279,0.359499073,0.987414588,0.488076335,1.997612871,0.97189606
./MORC3_cd4et_eqtl_table/OR.txt,3,MR Egger,2.411543841,2.419963906,11.15116349,0.097141615,1280.073909,0.501109462
./MORC3_cd4et_eqtl_table/OR.txt,3,Weighted median,0.043383721,0.212404353,1.044338553,0.688714261,1.5835929,0.838157654
./MORC3_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.031782248,0.175271883,0.9687175,0.687072721,1.365814076,0.856107677
./MORC3_cd4et_eqtl_table/OR.txt,3,Simple mode,0.059188279,0.280857742,1.060974981,0.611834845,1.839823149,0.852610983
./MORC3_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.095791562,0.245261725,1.100529648,0.680504109,1.779806308,0.733791778
./MORC3_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.313416721,0.352474593,1.368091525,0.685618806,2.729905311,0.467718914
./MORC3_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.150928549,0.134129407,0.859909138,0.661118497,1.118473812,0.260484899
./MORC3_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.073012902,0.105588636,0.929588836,0.755808963,1.14332516,0.489261134
./MORC3_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.219138042,0.213138965,0.803210834,0.528934638,1.219711469,0.379526816
./MORC3_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.223350353,0.173884189,0.799834576,0.568835856,1.124639633,0.289176658
./MORC3_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.022486342,0.306987458,0.977764591,0.53569958,1.784626367,0.941608446
./MORC3_cd8et_eqtl_table/OR.txt,6,MR Egger,-3.101367162,3.592516958,0.044987655,3.94E-05,51.41685702,0.436669949
./MORC3_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.157793739,0.22183052,0.854025916,0.552898102,1.319158563,0.476882462
./MORC3_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.15418851,0.182841851,0.857110432,0.598961152,1.226520769,0.39906687
./MORC3_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.348152183,0.321796197,0.705991428,0.375734415,1.326532457,0.328691534
./MORC3_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.114644905,0.250829348,0.89168272,0.545381119,1.457876052,0.666797435
./MORC3_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.863181633,0.915087388,2.370691378,0.394400004,14.24994309,0.51857697
./MORC3_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.024341406,0.240140962,1.024640077,0.639969424,1.640527262,0.919262313
./MORC3_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.025153429,0.188251898,0.975160283,0.674268318,1.410325165,0.893706385
./MORC3_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.153288312,0.322177427,1.165661005,0.619910947,2.191872211,0.68112916
./MORC3_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.135039032,0.24820008,1.144581459,0.703678907,1.861739359,0.640937567
./MORC3_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.05783984,2.006013332,0.943801095,0.018506635,48.1319545,0.981649281
./MORC3_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.09477586,0.197510624,1.099412405,0.746510973,1.619142491,0.631332664
./MORC3_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.105089426,0.161095799,1.110809942,0.810050782,1.523236264,0.514181089
./MORC3_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.086486221,0.211452001,1.090336344,0.72039205,1.650258832,0.722171626
./MORC3_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.087300657,0.220162871,1.091224715,0.708773994,1.680043835,0.730024229
./MORC3_dc_eqtl_table/OR.txt,5,MR Egger,1.914840098,2.502230937,6.785853642,0.05031095,915.2641703,0.499814296
./MORC3_dc_eqtl_table/OR.txt,5,Weighted median,-0.036024729,0.179197075,0.96461644,0.678920668,1.370535498,0.840671885
./MORC3_dc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.04428126,0.136644637,0.956684842,0.731904859,1.250498445,0.745891505
./MORC3_dc_eqtl_table/OR.txt,5,Simple mode,-0.038887244,0.236150608,0.961859158,0.605474739,1.528012615,0.87718925
./MORC3_dc_eqtl_table/OR.txt,5,Weighted mode,-0.060427898,0.227035597,0.94136164,0.603253563,1.468970584,0.803272013
./MORC3_nk_eqtl_table/OR.txt,1,Wald ratio,0.001953685,0.410273928,1.001955595,0.448349053,2.239137135,0.996200564
./MORC3_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.259715608,0.324499565,0.771270898,0.408307482,1.456889289,0.423503791
./MORC3_plasma_eqtl_table/OR.txt,1,Wald ratio,0.523465887,0.359141644,1.687867482,0.834892975,3.412289625,0.144965401
./MORF4L1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.189083075,0.243154616,1.208141315,0.750136588,1.94578622,0.436790198
./MORF4L1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.073434682,0.365780434,1.076198239,0.52545277,2.204199339,0.840884955
./MORF4L1_cd4nc_eqtl_table/OR.txt,7,MR Egger,-3.386366598,2.020879938,0.033831377,0.000644335,1.776345352,0.154648524
./MORF4L1_cd4nc_eqtl_table/OR.txt,7,Weighted median,-0.343499614,0.187684184,0.709283755,0.490975714,1.02466055,0.067220021
./MORF4L1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.311899816,0.175240258,0.732054865,0.519249529,1.032074744,0.075101968
./MORF4L1_cd4nc_eqtl_table/OR.txt,7,Simple mode,-0.318397622,0.254526527,0.727313535,0.441635846,1.197785425,0.257523609
./MORF4L1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,-0.378285904,0.229270803,0.685034619,0.437072288,1.073672346,0.15004562
./MORF4L1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,1.847737419,4.468786697,6.345446181,0.000996676,40398.96096,0.719376232
./MORF4L1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.007334584,0.233625248,1.007361548,0.637264232,1.592396429,0.974954805
./MORF4L1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.031283511,0.180944654,1.031777983,0.723707473,1.470989102,0.862737937
./MORF4L1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.010714904,0.26213715,0.989342296,0.591849016,1.653797088,0.969963591
./MORF4L1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.001380527,0.25622221,1.00138148,0.606036536,1.654627748,0.996039274
./MORF4L1_cd8et_eqtl_table/OR.txt,4,MR Egger,1.274050393,1.714198257,3.575304664,0.124210423,102.912486,0.534787403
./MORF4L1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.006123711,0.209009138,1.0061425,0.667955182,1.51555487,0.976626305
./MORF4L1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.087936169,0.168852938,0.915819332,0.657777909,1.275088502,0.602516174
./MORF4L1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.041856654,0.280004781,1.042744994,0.60232825,1.805190316,0.890654478
./MORF4L1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.07022836,0.251602819,1.072753127,0.655135519,1.756582016,0.798285994
./MORF4L1_cd8nc_eqtl_table/OR.txt,4,MR Egger,-8.89233223,4.498025808,0.000137439,2.04E-08,0.926629336,0.186677839
./MORF4L1_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.220238783,0.308430112,0.802327193,0.438339391,1.468562802,0.475187718
./MORF4L1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.009997851,0.264746452,0.990051961,0.589252263,1.663469023,0.969875949
./MORF4L1_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.163937409,0.383486205,0.848795147,0.400288248,1.799836007,0.69784891
./MORF4L1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.249343755,0.264490382,0.779312035,0.464058385,1.308730253,0.41536624
./MORF4L1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.046302335,0.292933142,1.047391026,0.589873823,1.859767155,0.874405961
./MORF4L1_monoc_eqtl_table/OR.txt,4,MR Egger,1.227207045,2.146828342,3.411687526,0.05076356,229.2906918,0.625248076
./MORF4L1_monoc_eqtl_table/OR.txt,4,Weighted median,0.180832049,0.200270585,1.198213922,0.809208802,1.774222671,0.366558461
./MORF4L1_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.143946645,0.163035119,1.154822492,0.838951662,1.589620771,0.377280564
./MORF4L1_monoc_eqtl_table/OR.txt,4,Simple mode,0.171182597,0.239219696,1.186707419,0.742532969,1.896581778,0.525913292
./MORF4L1_monoc_eqtl_table/OR.txt,4,Weighted mode,0.163067081,0.223347339,1.177115649,0.759804813,1.823627892,0.51817237
./MORF4L1_mononc_eqtl_table/OR.txt,9,MR Egger,0.903708328,1.178415738,2.46874106,0.245125117,24.86355744,0.468220827
./MORF4L1_mononc_eqtl_table/OR.txt,9,Weighted median,0.107579346,0.161929598,1.113579215,0.810744218,1.529531313,0.506460725
./MORF4L1_mononc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.008420516,0.118616929,0.991614837,0.785912594,1.251156926,0.943406385
./MORF4L1_mononc_eqtl_table/OR.txt,9,Simple mode,0.201091196,0.250530467,1.222736275,0.74830209,1.997968494,0.445359002
./MORF4L1_mononc_eqtl_table/OR.txt,9,Weighted mode,0.157707113,0.188155926,1.170823226,0.809710501,1.692984127,0.426265565
./MORF4L1_nk_eqtl_table/OR.txt,7,MR Egger,-1.005740016,1.578524194,0.365773856,0.016578519,8.070112358,0.55206
./MORF4L1_nk_eqtl_table/OR.txt,7,Weighted median,-0.19403555,0.171523232,0.823628624,0.588474852,1.152749531,0.257950144

./MORF4L1_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.168305123,0.126024821,0.845095937,0.660133117,1.081883524,0.181715416
./MORF4L1_nk_eqtl_table/OR.txt,7,Simple mode,-0.227244127,0.227916519,0.796726257,0.509685962,1.245419287,0.357236241
./MORF4L1_nk_eqtl_table/OR.txt,7,Weighted mode,-0.138378648,0.225282476,0.870768914,0.559936272,1.354151427,0.561605848
./MORF4L1_nkr_eqtl_table/OR.txt,3,MR Egger,0.668251251,2.31219267,1.950822836,0.020991317,181.2992324,0.820889729
./MORF4L1_nkr_eqtl_table/OR.txt,3,Weighted median,-0.190708922,0.342605583,0.826373092,0.42222545,1.617364578,0.577771523
./MORF4L1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.256471345,0.1830686,0.773777167,0.540486402,1.107763492,0.161226755
./MORF4L1_nkr_eqtl_table/OR.txt,3,Simple mode,-0.188137036,0.263720729,0.828501165,0.494093916,1.389238274,0.549613303
./MORF4L1_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.188137036,0.264735296,0.828501165,0.493112362,1.392003594,0.550990834
./MORF4L1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.235811742,0.295146297,0.789929371,0.442949954,1.408710858,0.424310353
./MST1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.447864423,0.619300581,0.63899131,0.18981724,2.151068544,0.469570664
./MST1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.213956422,0.390272362,0.807383569,0.375727831,1.734947941,0.583538551
./MT1G_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.990764016,2.812957617,0.371292909,0.001497196,92.07771173,0.784411169
./MT1G_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.040537071,0.222858005,1.041369914,0.672828629,1.611779361,0.855664021
./MT1G_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.029145633,0.171388021,1.029574524,0.735816223,1.440609307,0.864965768
./MT1G_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.131930942,0.242955445,1.141029519,0.708743404,1.836981276,0.64154027
./MT1G_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.107092901,0.239441254,1.113037652,0.696134802,1.779616262,0.698459176
./MTDH_bin_eqtl_table/OR.txt,6,MR Egger,0.400491852,0.850477447,1.492558634,0.281832052,7.904463877,0.662242694
./MTDH_bin_eqtl_table/OR.txt,6,Weighted median,-0.172912425,0.129095149,0.841211281,0.653156238,1.083410643,0.180434486
./MTDH_bin_eqtl_table/OR.txt,6,Inverse variance weighted,-0.193438307,0.101031331,0.824120677,0.676069285,1.00459362,0.055538835
./MTDH_bin_eqtl_table/OR.txt,6,Simple mode,-0.191149272,0.186053313,0.826009279,0.573605292,1.189478792,0.35134779
./MTDH_bin_eqtl_table/OR.txt,6,Weighted mode,-0.167656574,0.161237585,0.845644201,0.616509072,1.159940943,0.346072783
./MTDH_bmem_eqtl_table/OR.txt,12,MR Egger,0.010769647,0.161808305,1.010827849,0.736110797,1.38806949,0.948245432
./MTDH_bmem_eqtl_table/OR.txt,12,Weighted median,-0.031185044,0.078438779,0.969296194,0.831166576,1.130381248,0.690945877
./MTDH_bmem_eqtl_table/OR.txt,12,Inverse variance weighted,-0.082638311,0.059455123,0.920684089,0.819410293,1.034474668,0.164550893
./MTDH_bmem_eqtl_table/OR.txt,12,Simple mode,-0.019383399,0.118191673,0.980803251,0.777991968,1.236484509,0.872705926
./MTDH_bmem_eqtl_table/OR.txt,12,Weighted mode,-0.027929376,0.077536789,0.972457044,0.835352505,1.132064244,0.72551251
./MTDH_cd4et_eqtl_table/OR.txt,3,MR Egger,-6.23285711,6.164574324,0.001963833,1.11E-08,347.1331992,0.49649365
./MTDH_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.043812226,0.378556649,0.957133665,0.455762582,2.010048407,0.907862624
./MTDH_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.032454023,0.246812181,0.968066957,0.596780504,1.570348943,0.895385487
./MTDH_cd4et_eqtl_table/OR.txt,3,Simple mode,0.004239039,0.346472651,1.004248037,0.509234146,1.980452662,0.991348981
./MTDH_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.021696592,0.314208074,0.978537086,0.528588826,1.811492756,0.951231196
./MTDH_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.341979124,0.241386382,0.710363034,0.442596644,1.140125318,0.156562131
./MTDH_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.107245815,0.287403649,0.898304829,0.511423653,1.577853433,0.709033846
./MTDH_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.40705802,0.300909103,0.665605571,0.36904383,1.200482816,0.17613208
./MTDH_dc_eqtl_table/OR.txt,4,MR Egger,-0.476144426,1.534295906,0.621173762,0.030703937,12.56701532,0.785660553
./MTDH_dc_eqtl_table/OR.txt,4,Weighted median,0.078581451,0.182878937,1.081751461,0.755888602,1.54809349,0.667420362
./MTDH_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.022370503,0.146665964,1.022622599,0.767133232,1.363201249,0.878771385
./MTDH_dc_eqtl_table/OR.txt,4,Simple mode,0.125761313,0.227648324,1.134011462,0.725837294,1.771722128,0.619142919
./MTDH_dc_eqtl_table/OR.txt,4,Weighted mode,0.120483738,0.232241758,1.128042396,0.715545487,1.778335089,0.639749691
./MTDH_monoc_eqtl_table/OR.txt,1,Wald ratio,0.494831368,0.415048774,1.640221622,0.727119654,3.699978342,0.233173181
./MTDH_nk_eqtl_table/OR.txt,1,Wald ratio,0.189786473,0.314528756,1.208991418,0.65266592,2.239522864,0.546242999
./MTDH_nkr_eqtl_table/OR.txt,5,MR Egger,2.033174337,7.167938798,7.63829444,6.05E-06,9648706.097,0.795128866
./MTDH_nkr_eqtl_table/OR.txt,5,Weighted median,0.008789084,0.268146107,1.008827822,0.596439609,1.706348068,0.973852243
./MTDH_nkr_eqtl_table/OR.txt,5,Inverse variance weighted,-0.178133054,0.23213816,0.836831072,0.530930662,1.318978718,0.442868743
./MTDH_nkr_eqtl_table/OR.txt,5,Simple mode,0.149067976,0.423595671,1.16075189,0.50601977,2.662633025,0.742662043
./MTDH_nkr_eqtl_table/OR.txt,5,Weighted mode,0.129378851,0.394384137,1.138121221,0.525390198,2.465443623,0.75932522
./MTDH_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.032133944,0.314523146,0.968376865,0.522777513,1.793791297,0.918623976
./MTHFD2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.675951622,0.561469156,1.965902883,0.654078488,5.908731471,0.228628985
./MTHFD2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.171148981,0.234926196,1.186667527,0.748782771,1.880625295,0.4662939
./MTHFD2_cd4sox4_eqtl_table/OR.txt,7,MR Egger,-1.986750444,1.826192728,0.137140347,0.003825415,4.916452839,0.326268894
./MTHFD2_cd4sox4_eqtl_table/OR.txt,7,Weighted median,-0.383439351,0.156523371,0.68151341,0.501463148,0.926210689,0.014296501
./MTHFD2_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,-0.320979307,0.118681866,0.725438262,0.574878961,0.915428653,0.006839998
./MTHFD2_cd4sox4_eqtl_table/OR.txt,7,Simple mode,-0.424053158,0.21559878,0.654389095,0.428859136,0.998521545,0.096770174
./MTHFD2_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,-0.42003297,0.22597105,0.657025157,0.421921404,1.023133818,0.112411982
./MTHFD2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.344026611,0.257616171,1.410616173,0.851376281,2.337201576,0.181737877
./MTHFD2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.746247632,0.306597864,2.10907114,1.156404726,3.846560786,0.014934552
./MTHFD2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.467744046,0.77429934,0.626413836,0.137329689,2.857315822,0.545785905
./MTHFD2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.081424642,0.513372437,0.921802172,0.337012715,2.521326963,0.873978238
./MTHFD2_nk_eqtl_table/OR.txt,3,MR Egger,30.1094365,13.86816466,1.19224E+13,18.68710599,7.61E+24,0.27478242
./MTHFD2_nk_eqtl_table/OR.txt,3,Weighted median,-0.056196262,0.375434752,0.945353581,0.452916103,1.973198542,0.881014592
./MTHFD2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.078825972,0.29405556,0.924200748,0.519351236,1.64464232,0.78864937
./MTHFD2_nk_eqtl_table/OR.txt,3,Simple mode,-0.271982298,0.426242985,0.761867747,0.3304108,1.756729696,0.588726457
./MTHFD2_nk_eqtl_table/OR.txt,3,Weighted mode,0.098707496,0.401683983,1.103743403,0.502282228,2.425428239,0.828804873
./MTHFD2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.031960927,0.293182588,1.032477163,0.581190354,1.834182355,0.913191601
./MTOR_bin_eqtl_table/OR.txt,1,Wald ratio,0.50366379,0.424329465,1.654772919,0.7203472,3.801324436,0.235241829
./MTOR_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.060469811,0.255507366,0.941322187,0.570487371,1.553211349,0.812916204
./MTOR_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.885390434,7.807258449,0.412553067,9.33E-08,1824535.746,0.920066398
./MTOR_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.419320203,0.281870906,0.65749363,0.378406154,1.142417663,0.136847948
./MTOR_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.415606027,0.269118749,0.659940218,0.38942703,1.118363796,0.122510326
./MTOR_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.817013844,0.39997038,0.441748818,0.20170364,0.967468997,0.133700732
./MTOR_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.662403679,0.384938957,0.515610482,0.242468364,1.09644889,0.183770885
./MTOR_dc_eqtl_table/OR.txt,3,MR Egger,7.097148547,6.10555767,1208.51613,0.007675326,190286536.3,0.452276192
./MTOR_dc_eqtl_table/OR.txt,3,Weighted median,-0.500260917,0.246515458,0.606372426,0.374025533,0.983054596,0.042424812
./MTOR_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.383658183,0.169782171,0.68136429,0.488492462,0.950387838,0.023839361
./MTOR_dc_eqtl_table/OR.txt,3,Simple mode,-0.524096449,0.28696244,0.592090106,0.337380862,1.039094784,0.209330398
./MTOR_dc_eqtl_table/OR.txt,3,Weighted mode,-0.524096449,0.294769585,0.592090106,0.332257557,1.055117292,0.217378752
./MTOR_monoc_eqtl_table/OR.txt,1,Wald ratio,-1.544245998,1.686659796,0.213472769,0.007827601,5.821786664,0.359895307
./MTOR_nk_eqtl_table/OR.txt,3,MR Egger,-1.919553698,11.6499735,0.146672408,1.78E-11,1210615043,0.89603893
./MTOR_nk_eqtl_table/OR.txt,3,Weighted median,0.196564417,0.253211814,1.217213728,0.741017721,1.999424868,0.437580998
./MTOR_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.202621349,0.193064366,1.224608681,0.838798467,1.787874539,0.293947348
./MTOR_nk_eqtl_table/OR.txt,3,Simple mode,0.235688389,0.239604728,1.265779817,0.791411769,2.024481575,0.428992525

./MTOR_nk_eqtl_table/OR.txt,3,Weighted mode,0.172288536,0.273239866,1.18802057,0.695404491,2.029599884,0.592783137
./MTOR_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.705501262,0.598547663,0.493860958,0.152795526,1.596242066,0.238522227
./MUS81_bmem_eqtl_table/OR.txt,1,Wald ratio,0.003725644,0.311091295,1.003732593,0.545521373,1.846818783,0.990444725
./MUS81_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-2.781858214,3.607285204,0.061923334,5.26E-05,72.85132973,0.496773219
./MUS81_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.130667358,0.257130495,0.877509623,0.530124641,1.452532251,0.611330435
./MUS81_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.25719345,0.192496698,0.77321862,0.530207427,1.127609694,0.181518946
./MUS81_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.101258135,0.306441619,0.903699726,0.495650762,1.647678682,0.757656217
./MUS81_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.123322427,0.249661715,0.883978598,0.541907808,1.441976199,0.647231011
./MUS81_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.177745098,0.240650162,0.837155789,0.522348956,1.341688937,0.460147684
./MUS81_dc_eqtl_table/OR.txt,1,Wald ratio,0.39469572,0.673414499,1.483932592,0.39645343,5.554387406,0.55780085
./MUS81_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.529967262,0.488143734,0.58862424,0.226111061,1.532337667,0.27762116
./MUS81_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.600986035,0.730251089,0.548270755,0.131036657,2.294020831,0.410516257
./MVK_bin_eqtl_table/OR.txt,1,Wald ratio,-0.360830017,0.537388173,0.697097483,0.24314171,1.998607727,0.501933038
./MVK_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.10456316,0.312747471,0.900717906,0.487947138,1.662665242,0.73812501
./MVK_cd4et_eqtl_table/OR.txt,3,MR Egger,4.792078082,3.801290766,120.5516247,0.070056598,207442.1913,0.426922498
./MVK_cd4et_eqtl_table/OR.txt,3,Weighted median,0.224850524,0.244995246,1.252135538,0.774652949,2.023930079,0.358736647
./MVK_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.08988798,0.191208406,1.094051721,0.752104129,1.591467355,0.63828018
./MVK_cd4et_eqtl_table/OR.txt,3,Simple mode,0.277545526,0.304427435,1.319886207,0.726779429,2.397012808,0.458166503
./MVK_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.2821745,0.31126246,1.326010088,0.720435116,2.440612227,0.46033334
./MVK_cd4nc_eqtl_table/OR.txt,3,MR Egger,11.09808317,4.235264883,66044.44273,16.39479651,266052001,0.232087994
./MVK_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.04921645,0.298579307,0.951975052,0.530236634,1.709154822,0.869073513
./MVK_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.044821366,0.416180309,0.956168271,0.422935847,2.161693712,0.914236058
./MVK_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.778978762,0.591327794,0.458874392,0.143994347,1.462319268,0.318399476
./MVK_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.410431647,0.291089016,1.50746834,0.852056173,2.667031667,0.293952301
./MVK_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.214343003,0.286391071,1.239047579,0.706816993,2.172045828,0.454202236
./MVK_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.028420149,0.266453021,1.028827855,0.610285882,1.734411339,0.915057913
./MVK_mononc_eqtl_table/OR.txt,1,Wald ratio,0.147313131,0.278457748,1.158716737,0.671350412,1.999886277,0.596783073
./MVK_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.784248256,0.259225477,0.456462716,0.274630096,0.758686735,0.002483441
./MVK_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.503510843,0.306470846,1.654519844,0.907399906,3.016791049,0.100396947
./MVP_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.266136384,0.332344954,0.766334605,0.399503603,1.469996069,0.423256944
./MVP_cd4et_eqtl_table/OR.txt,1,Wald ratio,1.287411137,0.787112216,3.623393931,0.774661742,16.94802114,0.101920564
./MVP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.898503701,0.420425227,2.455925563,1.077313301,5.598715214,0.032587354
./MVP_cd4sox4_eqtl_table/OR.txt,3,MR Egger,7.810373739,20.96976891,2466.051922,3.48E-15,1.75E+21,0.77301904
./MVP_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.102049174,0.252779881,1.107437927,0.6747592,1.817565085,0.686427707
./MVP_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.129630885,0.21902596,1.138408103,0.741070144,1.748785885,0.553949905
./MVP_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.114545547,0.299116942,1.121363714,0.623925905,2.015394087,0.738629337
./MVP_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.084138015,0.256001565,1.087779014,0.658609127,1.796609149,0.77363337
./MVP_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.78859925,0.405887104,2.200312178,0.993084549,4.875087108,0.052027886
./MVP_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,1.383723593,0.515882041,3.989730134,1.451496063,10.96657921,0.007312922
./MVP_mononc_eqtl_table/OR.txt,3,MR Egger,-1.096482692,3.338399437,0.334043955,0.000480951,232.0099375,0.79797178
./MVP_mononc_eqtl_table/OR.txt,3,Weighted median,-0.143442646,0.317906357,0.866370489,0.464618284,1.615515036,0.651837934
./MVP_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.135560402,0.255874366,0.873226417,0.528837457,1.441887984,0.596255583
./MVP_mononc_eqtl_table/OR.txt,3,Simple mode,-0.288161461,0.382909353,0.749640545,0.353927286,1.58778644,0.530232964
./MVP_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.004786613,0.334476265,0.995224824,0.516665254,1.917048696,0.989881275
./MVP_nk_eqtl_table/OR.txt,3,MR Egger,1.086239673,0.909089968,2.963110831,0.498786732,17.60276532,0.443627317
./MVP_nk_eqtl_table/OR.txt,3,Weighted median,0.458644889,0.22132334,1.581928843,1.025162506,2.441075292,0.038238933
./MVP_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.321746206,0.180843348,1.379534614,0.967822325,1.966389595,0.075216295
./MVP_nk_eqtl_table/OR.txt,3,Simple mode,0.482684475,0.312574729,1.620418542,0.878128805,2.990172096,0.262531365
./MVP_nk_eqtl_table/OR.txt,3,Weighted mode,0.512312192,0.254142075,1.669146123,1.014294934,2.746783688,0.181363554
./MXD4_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001564575,0.332586328,0.998436648,0.520256262,1.916124444,0.996246552
./MXD4_cd4nc_eqtl_table/OR.txt,3,MR Egger,2.566896653,4.170234621,13.0253395,0.003672939,46191.75095,0.648739274
./MXD4_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.104807405,0.244161146,1.110496714,0.688150001,1.792055438,0.667737624
./MXD4_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.059767893,0.20089338,1.061590115,0.716065861,1.573840667,0.766076781
./MXD4_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.133169651,0.275842916,1.142443798,0.665323117,1.96172025,0.676933273
./MXD4_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.118052407,0.254548423,1.125303083,0.683271831,1.853299041,0.688391499
./MXD4_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.248538574,0.26527318,1.282150279,0.762313905,2.156472977,0.348801988
./MXD4_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.265747611,0.284310863,0.766632593,0.439113699,1.338435883,0.349938853
./MXD4_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.178660394,0.332583196,0.836389894,0.435821092,1.60512666,0.591136321
./MXD4_dc_eqtl_table/OR.txt,1,Wald ratio,0.168439808,0.330108167,1.18345699,0.619667522,2.260196634,0.609871837
./MXD4_monoc_eqtl_table/OR.txt,1,Wald ratio,0.015885487,0.292479843,1.016012332,0.572710454,1.802448428,0.956685713
./MXD4_mononc_eqtl_table/OR.txt,3,MR Egger,-1.65529899,7.498452906,0.19103493,7.91E-08,461237.6536,0.861683188
./MXD4_mononc_eqtl_table/OR.txt,3,Weighted median,0.122656551,0.235604971,1.130496086,0.712390408,1.793990186,0.602643666
./MXD4_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.135019047,0.180340601,1.144558585,0.803764847,1.629847782,0.454044599
./MXD4_mononc_eqtl_table/OR.txt,3,Simple mode,0.101059984,0.257060371,1.106343002,0.668460251,1.831066001,0.732166365
./MXD4_mononc_eqtl_table/OR.txt,3,Weighted mode,0.10939997,0.2553167,1.115608471,0.676366113,1.840101443,0.710031181
./MXD4_nkr_eqtl_table/OR.txt,1,Wald ratio,0.115999837,0.314290157,1.122995689,0.606525279,2.079252689,0.71206424
./MXD4_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.251329147,0.31923211,0.77776633,0.41601911,1.454068934,0.431110473
./MYBBP1A_bin_eqtl_table/OR.txt,1,Wald ratio,-0.125469815,0.308562804,0.88208239,0.481787126,1.614964993,0.684282326
./MYBBP1A_bmem_eqtl_table/OR.txt,1,Wald ratio,0.006246998,0.002466041,1.006266552,1.001414557,1.011142055,0.011302353
./MYBBP1A_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.139605048,0.360331949,0.869701658,0.429189957,1.762345463,0.698434526
./MYBBP1A_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.580193482,7.598515734,0.20593525,7.01E-08,604947.7427,0.869468542
./MYBBP1A_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.221536377,0.278129081,1.247992646,0.723542044,2.152584852,0.425727764
./MYBBP1A_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.254422035,0.200622436,1.289715995,0.870403885,1.911029323,0.204739596
./MYBBP1A_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.195695648,0.317417788,1.216156709,0.652826935,2.265588415,0.60037546
./MYBBP1A_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.155860462,0.303952743,1.168663119,0.644109257,2.120406548,0.659126538
./MYBBP1A_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.166251798,0.314722655,1.180870405,0.637242755,2.188263269,0.59732681
./MYBBP1A_cd8nc_eqtl_table/OR.txt,3,MR Egger,2.049732754,14.46333711,7.765825447,3.79E-12,1.59085E+13,0.910375582
./MYBBP1A_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.162805195,0.446785454,1.176807419,0.490223292,2.824989602,0.715565058
./MYBBP1A_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.022879463,0.280226951,1.023143205,0.590748228,1.772027352,0.93492807
./MYBBP1A_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.337206348,0.495943595,1.401028133,0.530018642,3.703416582,0.566696009
./MYBBP1A_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.383551589,0.473833654,1.467487257,0.579747641,3.714579755,0.503240062

./MYBBP1A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.033684917,0.473238806,0.966876103,0.382421079,2.444555097,0.94325487
./MYBBP1A_dc_eqtl_table/OR.txt,4,MR Egger,-0.786588869,2.208799098,0.455395563,0.006000964,34.55863208,0.755810858
./MYBBP1A_dc_eqtl_table/OR.txt,4,Weighted median,-0.181036082,0.190973118,0.834405251,0.573875163,1.213211806,0.343146604
./MYBBP1A_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.096578865,0.152501352,0.90793829,0.67335573,1.224244335,0.526538785
./MYBBP1A_dc_eqtl_table/OR.txt,4,Simple mode,-0.200777989,0.260916195,0.818094038,0.490576656,1.364267634,0.497627
./MYBBP1A_dc_eqtl_table/OR.txt,4,Weighted mode,-0.217788657,0.263063726,0.804295406,0.480276375,1.346914264,0.468441643
./MYBBP1A_monoc_eqtl_table/OR.txt,6,MR Egger,-2.122883163,1.840861695,0.119686056,0.003243922,4.415873926,0.313048384
./MYBBP1A_monoc_eqtl_table/OR.txt,6,Weighted median,-0.160115251,0.213032519,0.852045585,0.561210631,1.293599298,0.452291617
./MYBBP1A_monoc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.041005188,0.157068868,0.959824151,0.705491773,1.305844286,0.794042365
./MYBBP1A_monoc_eqtl_table/OR.txt,6,Simple mode,-0.273598786,0.301465758,0.760637192,0.421274065,1.373378962,0.405725016
./MYBBP1A_monoc_eqtl_table/OR.txt,6,Weighted mode,-0.24928725,0.281798133,0.779356071,0.448605413,1.353964683,0.416861433
./MYBBP1A_mononc_eqtl_table/OR.txt,4,MR Egger,-0.604730576,0.964308164,0.546221572,0.08251505,3.615801067,0.594631382
./MYBBP1A_mononc_eqtl_table/OR.txt,4,Weighted median,0.032788973,0.186405677,1.033332455,0.717081229,1.489058588,0.860371602
./MYBBP1A_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.005624457,0.143517088,0.994391331,0.750573311,1.317411776,0.968738784
./MYBBP1A_mononc_eqtl_table/OR.txt,4,Simple mode,0.130268799,0.244546351,1.13913454,0.70536347,1.839657929,0.631176967
./MYBBP1A_mononc_eqtl_table/OR.txt,4,Weighted mode,0.048176364,0.203506265,1.049355707,0.704197857,1.56369036,0.828108804
./MYBBP1A_nk_eqtl_table/OR.txt,1,Wald ratio,-0.242605691,0.305722619,0.78458082,0.430924653,1.428479571,0.42745839
./MYBBP1A_nkr_eqtl_table/OR.txt,1,Wald ratio,0.00769742,0.28672888,1.007727121,0.574479317,1.767711945,0.978582853
./MYBBP1A_plasma_eqtl_table/OR.txt,3,MR Egger,1.324990778,3.298214378,3.762150659,0.005860564,2415.087888,0.756813389
./MYBBP1A_plasma_eqtl_table/OR.txt,3,Weighted median,0.257543956,0.38132735,1.293748678,0.612713608,2.731758557,0.49942922
./MYBBP1A_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.186100784,0.301850032,1.204543653,0.666626554,2.176519077,0.537542192
./MYBBP1A_plasma_eqtl_table/OR.txt,3,Simple mode,0.26187871,0.419687967,1.299368933,0.570803818,2.957863229,0.596323743
./MYBBP1A_plasma_eqtl_table/OR.txt,3,Weighted mode,0.273672215,0.383422312,1.314783765,0.620124189,2.787597032,0.549428689
./MYBL2_bin_eqtl_table/OR.txt,11,MR Egger,0.041090332,0.106411585,1.041946223,0.8457966,1.283585121,0.708359003
./MYBL2_bin_eqtl_table/OR.txt,11,Weighted median,0.021130013,0.064463483,1.021354832,0.900127901,1.158908298,0.743075988
./MYBL2_bin_eqtl_table/OR.txt,11,Inverse variance weighted,0.018673731,0.050462571,1.018849175,0.92290137,1.124772023,0.711344403
./MYBL2_bin_eqtl_table/OR.txt,11,Simple mode,0.01632597,0.091879431,1.016459967,0.848947684,1.217025365,0.862514921
./MYBL2_bin_eqtl_table/OR.txt,11,Weighted mode,0.028278396,0.062282201,1.028682025,0.910469646,1.16224271,0.659497524
./MYBL2_bmem_eqtl_table/OR.txt,9,MR Egger,0.009623398,0.183127119,1.009669852,0.705177486,1.445640608,0.959558385
./MYBL2_bmem_eqtl_table/OR.txt,9,Weighted median,0.029250704,0.094034079,1.029682707,0.856367142,1.238074683,0.755751264
./MYBL2_bmem_eqtl_table/OR.txt,9,Inverse variance weighted,0.029554964,0.074587952,1.029996047,0.889907796,1.192136828,0.691925668
./MYBL2_bmem_eqtl_table/OR.txt,9,Simple mode,0.033680724,0.138772554,1.034254342,0.787955642,1.35754094,0.814341091
./MYBL2_bmem_eqtl_table/OR.txt,9,Weighted mode,0.045472658,0.094944547,1.04652239,0.868820569,1.260569964,0.644798904
./MYBL2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.293892838,0.279942229,0.745356361,0.430598315,1.290195723,0.293794492
./MYBL2_cd8et_eqtl_table/OR.txt,6,MR Egger,-4.210429707,2.037742925,0.01483999,0.000273446,0.805369924,0.107690152
./MYBL2_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.185608564,0.216929584,0.830598657,0.542921493,1.270706978,0.392209857
./MYBL2_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.065051695,0.211518076,1.067214193,0.705023789,1.615471919,0.75842725
./MYBL2_cd8et_eqtl_table/OR.txt,6,Simple mode,0.570840648,0.406676075,1.769754166,0.797523117,3.927196269,0.219372005
./MYBL2_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.30891609,0.248741917,0.734242377,0.450926805,1.195564032,0.269343951
./MYBL2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.344814502,0.314249227,1.411728022,0.762529575,2.613637651,0.272525812
./MYC_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.121659934,0.312172139,1.129369976,0.612505438,2.082392195,0.696743113
./MYC_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.189219995,0.318489101,0.827604418,0.443322123,1.544991861,0.552433429
./MYC_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.216925257,0.261074953,1.24225125,0.744694174,2.072244179,0.40603428
./MYC_cd4sox4_eqtl_table/OR.txt,4,MR Egger,0.861894064,2.143556115,2.367640914,0.035455534,158.1057399,0.726520982
./MYC_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.091887557,0.185482642,0.912207715,0.634172972,1.312138725,0.620319862
./MYC_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.137163326,0.141421189,0.871827822,0.660770397,1.15029934,0.332100164
./MYC_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.087959729,0.223985754,0.915797756,0.590390081,1.420561687,0.720779106
./MYC_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.067561517,0.205048918,0.934670221,0.625341489,1.397010174,0.763449758
./MYC_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.030621438,0.250568311,1.031095097,0.630972846,1.684949052,0.902734336
./MYC_cd8s100b_eqtl_table/OR.txt,4,MR Egger,6.07055976,18.02404149,432.9229466,1.97E-13,9.52323E+17,0.768323518
./MYC_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.261142318,0.36597579,1.298412439,0.633705951,2.66034248,0.47550499
./MYC_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.162386523,0.260564643,1.176314826,0.705872836,1.96029157,0.533146451
./MYC_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.335962673,0.513139497,1.399286792,0.511815669,3.82560294,0.559367034
./MYC_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.35044275,0.33837896,1.419695979,0.731410796,2.755683514,0.376521539
./MYC_monoc_eqtl_table/OR.txt,3,MR Egger,-5.545128956,3.324035012,0.003906439,5.79E-06,2.637890822,0.34378485
./MYC_monoc_eqtl_table/OR.txt,3,Weighted median,-0.052572325,0.277939998,0.948785698,0.550276323,1.635895026,0.849975326
./MYC_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.134920501,0.268788772,1.144445799,0.675767977,1.93817439,0.615697517
./MYC_monoc_eqtl_table/OR.txt,3,Simple mode,-0.072428692,0.305078377,0.93013207,0.511512984,1.691346446,0.834442344
./MYC_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.089654586,0.27083664,0.914246924,0.537678543,1.554548623,0.772088037
./MYC_mononc_eqtl_table/OR.txt,3,MR Egger,-3.737865702,10.50143419,0.023804856,2.74E-11,20685536.92,0.782304369
./MYC_mononc_eqtl_table/OR.txt,3,Weighted median,-0.039710965,0.623692629,0.961067181,0.283045245,3.263259651,0.949232412
./MYC_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.055270003,0.203664004,0.946229629,0.634796089,1.410453728,0.786100046
./MYC_mononc_eqtl_table/OR.txt,3,Simple mode,0.01562533,0.270163681,1.015748044,0.598160907,1.724860444,0.959137555
./MYC_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.129602705,0.261724977,0.878444363,0.525931838,1.467232906,0.669523614
./MYC_nkr_eqtl_table/OR.txt,3,MR Egger,-0.469154066,3.330724551,0.625531203,0.00091428,427.9755441,0.910914079
./MYC_nkr_eqtl_table/OR.txt,3,Weighted median,-0.256228109,0.243873444,0.773965401,0.479879591,1.248276551,0.293414705
./MYC_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.2540148,0.168293423,0.775680322,0.557735798,1.078790288,0.131207662
./MYC_nkr_eqtl_table/OR.txt,3,Simple mode,-0.259669252,0.235759731,0.771306651,0.485897139,1.224361913,0.385548233
./MYC_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.26542415,0.226502371,0.766880609,0.491954623,1.195447387,0.361962335
./MYC_plasma_eqtl_table/OR.txt,5,MR Egger,0.22229775,5.418720852,1.248943195,3.05E-05,51174.19192,0.969854298
./MYC_plasma_eqtl_table/OR.txt,5,Weighted median,-0.556037593,0.243980477,0.573476917,0.355496695,0.925116264,0.022665582
./MYC_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.541972227,0.172353883,0.581600073,0.414871752,0.815333035,0.00166353
./MYC_plasma_eqtl_table/OR.txt,5,Simple mode,-0.570705699,0.321676841,0.565126489,0.30083531,1.061603934,0.150706999
./MYC_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.553648107,0.283103911,0.57484887,0.330043184,1.001236323,0.122164601
./MYD88_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.273531388,0.282473438,0.76068846,0.437280976,1.323284032,0.332872722
./MYD88_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.217219347,0.232938021,0.80475343,0.509779057,1.270409353,0.351067892
./MYD88_cd4nc_eqtl_table/OR.txt,3,MR Egger,3.13880668,3.657541873,23.07631299,0.017774767,29959.11058,0.548496341
./MYD88_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.47159403,0.324455882,1.602546666,0.848453924,3.026865391,0.146087199
./MYD88_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.47564349,0.216771133,1.609049271,1.052083063,2.460869914,0.028219619
./MYD88_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.405867277,0.318857746,1.500603375,0.803246286,2.803387364,0.331010113
./MYD88_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.49493302,0.292923519,1.640388362,0.923857834,2.912649412,0.233161408

./MYD88_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.007163925,0.228455144,0.992861675,0.634488569,1.553651796,0.974983936
./MYD88_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.885152721,0.486086847,2.42335446,0.934655283,6.283222216,0.06861043
./MYD88_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.2114383,0.241453934,1.235453735,0.769656159,1.983153014,0.381199699
./MYLK_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.321754999,0.384253103,1.379546744,0.649611307,2.929673787,0.402394893
./MYLK_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.836869154,2.149885794,6.276855598,0.092837279,424.3868032,0.392881662
./MYLK_dc_eqtl_table/OR.txt,3,MR Egger,-0.189766225,4.653688066,0.827152479,9.04E-05,7566.322155,0.974054549
./MYLK_dc_eqtl_table/OR.txt,3,Weighted median,-0.168055697,0.377915899,0.845306752,0.403019287,1.772975956,0.65654327
./MYLK_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.16864931,0.180066634,0.844805117,0.593581999,1.20235399,0.348967495
./MYLK_dc_eqtl_table/OR.txt,3,Simple mode,-0.099813838,0.252973561,0.90500588,0.551208566,1.485890629,0.731265434
./MYLK_dc_eqtl_table/OR.txt,3,Weighted mode,-0.173068275,0.245859186,0.841080188,0.519466851,1.361811407,0.554394635
./NACC1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.363395555,0.330031695,1.438204636,0.753168302,2.746308588,0.270856228
./NACC1_cd8et_eqtl_table/OR.txt,3,MR Egger,9.241687725,7.453065049,10318.43856,0.004671291,22792451009,0.432053762
./NACC1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.224473499,0.289388626,0.798936749,0.453085148,1.408785812,0.43793687
./NACC1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.104921273,0.17764644,0.900395405,0.635649292,1.275407518,0.55477607
./NACC1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.243170285,0.261799589,0.784137975,0.469401181,1.309908005,0.4510281
./NACC1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.240037596,0.274257495,0.786598288,0.459515647,1.346497928,0.473749031
./NACC1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.096803799,0.475392911,0.907734087,0.35751645,2.304736396,0.838643404
./NACC1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.005376814,0.331897262,0.994637616,0.518977138,1.906257354,0.987074648
./NACC1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.1137678,0.401853153,0.892465162,0.406000868,1.961803848,0.777094131
./NACC1_nk_eqtl_table/OR.txt,1,Wald ratio,0.68140999,0.642419228,1.976662844,0.561169827,6.962591014,0.288829151
./NACC1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.081333383,0.410494371,0.921886299,0.412341928,2.061091266,0.842939287
./NADK_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.147245111,0.265068846,0.8630824,0.513358909,1.451053476,0.578554344
./NADK_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-1.207776348,0.345896679,0.298861104,0.151717682,0.588711601,0.000479911
./NADK_cd8nc_eqtl_table/OR.txt,3,MR Egger,-22.93658373,12.71411753,1.09E-10,1.65E-21,7.265133213,0.322225652
./NADK_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.112321304,0.292385291,0.893757044,0.50389041,1.585268617,0.700863487
./NADK_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.064029383,0.300161758,1.066123724,0.591976901,1.920040787,0.831080294
./NADK_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.16619733,0.341777555,0.846879103,0.43340557,1.654810793,0.674838019
./NADK_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.133708518,0.27038898,0.874845029,0.514957494,1.486246601,0.669929324
./NADK_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.088220901,0.257810594,0.915558607,0.552374144,1.517535843,0.732205885
./NADK_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.280225919,0.272906163,1.323428766,0.775172138,2.259451306,0.304504519
./NADK_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.199246431,0.187357915,1.220482693,0.845374899,1.762032452,0.287576342
./NADK_mononc_eqtl_table/OR.txt,1,Wald ratio,0.753269155,0.340058516,2.123932142,1.090628857,4.136226282,0.026752084
./NADK_nk_eqtl_table/OR.txt,4,MR Egger,4.174373271,6.608007934,64.9990901,0.00015419,27400417.85,0.592150532
./NADK_nk_eqtl_table/OR.txt,4,Weighted median,-0.088272613,0.224485842,0.915511263,0.589627167,1.421509929,0.694156045
./NADK_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.079906189,0.185658251,1.083185449,0.752778701,1.558613061,0.666909091
./NADK_nk_eqtl_table/OR.txt,4,Simple mode,-0.080030089,0.272768628,0.923088571,0.540826584,1.575537401,0.788342881
./NADK_nk_eqtl_table/OR.txt,4,Weighted mode,-0.096361061,0.237896033,0.908136064,0.569704607,1.447611799,0.712590036
./NADK_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.653477233,0.365896096,0.520233654,0.253946013,1.06575036,0.074105097
./NADK_plasma_eqtl_table/OR.txt,1,Wald ratio,0.405266013,0.373194602,1.499701387,0.721664156,3.116552531,0.277506645
./NAMPT_bin_eqtl_table/OR.txt,1,Wald ratio,0.72505214,0.644165947,2.064838757,0.584199283,7.298124482,0.260348706
./NAMPT_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.277648684,0.237268742,1.320022371,0.829113642,2.101592557,0.241925916
./NAMPT_cd4sox4_eqtl_table/OR.txt,6,MR Egger,3.639348311,2.297843989,38.06702077,0.421293344,3439.641499,0.188409468
./NAMPT_cd4sox4_eqtl_table/OR.txt,6,Weighted median,-0.179841784,0.202569109,0.835402375,0.561649529,1.242584728,0.374645874
./NAMPT_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,-0.190857964,0.153195905,0.826249937,0.611939451,1.115615209,0.212822236
./NAMPT_cd4sox4_eqtl_table/OR.txt,6,Simple mode,-0.546280732,0.297074371,0.579099637,0.323503127,1.036640333,0.125329828
./NAMPT_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,-0.157033435,0.229067471,0.854675483,0.545525528,1.339021078,0.523491729
./NAMPT_cd8et_eqtl_table/OR.txt,4,MR Egger,-1.802353779,6.426665847,0.164910269,5.58E-07,48723.2341,0.805480363
./NAMPT_cd8et_eqtl_table/OR.txt,4,Weighted median,0.017779899,0.257250753,1.017938903,0.61481641,1.685380534,0.944898039
./NAMPT_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.102619821,0.233286696,1.108070064,0.701438465,1.750430476,0.66001884
./NAMPT_cd8et_eqtl_table/OR.txt,4,Simple mode,0.017585812,0.346409479,1.017741353,0.51614024,2.006814004,0.962703029
./NAMPT_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.042157797,0.305813699,1.043059058,0.572789466,1.899427733,0.899087966
./NAMPT_cd8nc_eqtl_table/OR.txt,6,MR Egger,0.794156165,2.759100978,2.212573162,0.009915246,493.7326034,0.78777304
./NAMPT_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.255228417,0.179691284,1.290756418,0.90758641,1.835695326,0.155499493
./NAMPT_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.28422108,0.141150574,1.328726653,1.007594649,1.75220712,0.044051335
./NAMPT_cd8nc_eqtl_table/OR.txt,6,Simple mode,0.240568506,0.244808392,1.271972069,0.787213376,2.055240669,0.370892842
./NAMPT_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.247389979,0.224722501,1.280678453,0.82442746,1.989425852,0.321106713
./NAMPT_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.268093204,0.216983097,1.307468996,0.854538548,2.00046584,0.216626327
./NAMPT_dc_eqtl_table/OR.txt,4,MR Egger,-0.894788432,2.261533224,0.408694056,0.004856712,34.39174925,0.730574755
./NAMPT_dc_eqtl_table/OR.txt,4,Weighted median,0.10970246,0.196293556,1.115945983,0.759547127,1.639576259,0.576250859
./NAMPT_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.164956923,0.157634056,1.179342315,0.865882703,1.606277952,0.295351078
./NAMPT_dc_eqtl_table/OR.txt,4,Simple mode,0.046105587,0.264602768,1.047184974,0.62343184,1.758967541,0.872768339
./NAMPT_dc_eqtl_table/OR.txt,4,Weighted mode,0.030766062,0.266614853,1.031244229,0.61152524,1.739036411,0.915422439
./NAMPT_mononc_eqtl_table/OR.txt,1,Wald ratio,0.221853998,0.558644405,1.248389097,0.41765939,3.731450497,0.691272198
./NAMPT_nk_eqtl_table/OR.txt,1,Wald ratio,-0.218170631,0.402565893,0.803988244,0.365240302,1.769785793,0.587852873
./NAMPT_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.092046672,0.365425289,0.91206258,0.445623774,1.866727494,0.801126732
./NAMPT_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.04851633,0.252854043,0.952641783,0.580357924,1.563735633,0.847840244
./NANOG_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.229254246,0.373526315,0.79512635,0.382370278,1.653438951,0.539376171
./NBN_cd4sox4_eqtl_table/OR.txt,5,MR Egger,3.015247234,3.151783701,20.39413245,0.04233044,9825.568408,0.409305754
./NBN_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.262867314,0.170603925,0.768843905,0.550322391,1.074135743,0.123364346
./NBN_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.26240925,0.129449674,0.769196166,0.596825435,0.991349742,0.042650753
./NBN_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.263800252,0.222112058,0.768126956,0.497012607,1.187130894,0.300660843
./NBN_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.241638241,0.207398291,0.78534023,0.523018265,1.179230858,0.308724476
./NBN_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.030247906,0.250193098,0.970204984,0.59414827,1.584280824,0.903771633
./NBN_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.12136321,0.196697924,0.885712202,0.602365339,1.302342703,0.537232746
./NBN_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.095982448,0.489153056,0.908479961,0.348289086,2.3696862,0.844436637
./NBN_nkr_eqtl_table/OR.txt,1,Wald ratio,0.38080179,0.359282278,1.463457505,0.723690492,2.959425186,0.289191991
./NBR1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.515892238,0.520556724,0.59696772,0.215200868,1.655989876,0.321666329
./NBR1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.646049533,0.440445448,0.524112181,0.221059671,1.242621853,0.142427906
./NBR1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.680535063,0.619296785,0.506345993,0.150415057,1.704525265,0.271818853
./NBR1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.028179388,0.224570017,0.972213948,0.626042749,1.509800986,0.900142351
./NBR1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.313999415,0.651019315,1.368888936,0.38212846,4.903735558,0.629578883

./NBR1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.467035292,0.331555403,0.626857967,0.327298107,1.200590235,0.158947812
./NBR1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.184850395,0.35421594,0.83122863,0.415150722,1.664313703,0.601769256
./NBR1_mononc_eqtl_table/OR.txt,3,MR Egger,3.363289039,3.413773729,28.88403555,0.035875256,23255.23502,0.504742314
./NBR1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.094226447,0.304640033,0.910076655,0.500913969,1.653456622,0.757090125
./NBR1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.021874704,0.229771844,0.978362812,0.623611614,1.534919766,0.924154503
./NBR1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.113164057,0.306937694,0.893004144,0.489308584,1.629761725,0.747730506
./NBR1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.116036965,0.307301877,0.890442308,0.487556722,1.626246687,0.742033981
./NBR1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.137189902,0.504172889,0.871804653,0.324532769,2.341961817,0.78553833
./NBR1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.239602642,0.294315057,0.786940496,0.441993477,1.401096114,0.415586197
./NBR1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.125089268,0.275558967,1.133249612,0.660336115,1.944849983,0.649866709
./NCAPG2_bin_eqtl_table/OR.txt,1,Wald ratio,0.194814605,0.394451354,1.215085695,0.560845368,2.632513933,0.621385611
./NCAPG2_bmem_eqtl_table/OR.txt,1,Wald ratio,0.311787751,0.362522444,1.365864759,0.671154282,2.779668683,0.38976099
./NCAPG2_cd4et_eqtl_table/OR.txt,6,MR Egger,-0.281533612,0.877068703,0.754625551,0.135255693,4.210245864,0.764286482
./NCAPG2_cd4et_eqtl_table/OR.txt,6,Weighted median,0.007080777,0.174930681,1.007105905,0.71477794,1.418989376,0.967712353
./NCAPG2_cd4et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.062571084,0.129750765,0.939346288,0.728416278,1.211356027,0.629635052
./NCAPG2_cd4et_eqtl_table/OR.txt,6,Simple mode,0.02136962,0.217934122,1.021599586,0.666455933,1.565993581,0.925697845
./NCAPG2_cd4et_eqtl_table/OR.txt,6,Weighted mode,0.028258461,0.200497083,1.028661519,0.694393954,1.523838903,0.893418049
./NCAPG2_cd4nc_eqtl_table/OR.txt,12,MR Egger,0.22195947,0.328204205,1.248520775,0.656179585,2.375575471,0.514196635
./NCAPG2_cd4nc_eqtl_table/OR.txt,12,Weighted median,0.001380416,0.141459473,1.00138137,0.758903879,1.321332879,0.992214057
./NCAPG2_cd4nc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.025424807,0.108457797,0.974895682,0.788201045,1.205811128,0.814658004
./NCAPG2_cd4nc_eqtl_table/OR.txt,12,Simple mode,-0.061135337,0.195372621,0.94069592,0.641423294,1.379601929,0.760196756
./NCAPG2_cd4nc_eqtl_table/OR.txt,12,Weighted mode,0.038257131,0.164970356,1.038998357,0.751950511,1.435623182,0.820871013
./NCAPG2_cd8et_eqtl_table/OR.txt,7,MR Egger,0.049779648,0.523165029,1.051039472,0.376957131,2.930529446,0.927890652
./NCAPG2_cd8et_eqtl_table/OR.txt,7,Weighted median,0.042135834,0.172613436,1.043036149,0.743648723,1.462954717,0.807149362
./NCAPG2_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,0.112209729,0.141032527,1.11874747,0.848560391,1.47496385,0.426247044
./NCAPG2_cd8et_eqtl_table/OR.txt,7,Simple mode,0.104142892,0.253684339,1.10975902,0.674975819,1.824606225,0.695680725
./NCAPG2_cd8et_eqtl_table/OR.txt,7,Weighted mode,0.018704015,0.21889189,1.01888003,0.663435202,1.564759471,0.934684719
./NCAPG2_cd8nc_eqtl_table/OR.txt,6,MR Egger,-0.359313617,0.743994339,0.698155364,0.162424415,3.000909136,0.654372469
./NCAPG2_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.083585177,0.152448559,1.087177814,0.806368859,1.465775352,0.583496592
./NCAPG2_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.080309679,0.127238257,1.083622591,0.844443622,1.390546258,0.527925735
./NCAPG2_cd8nc_eqtl_table/OR.txt,6,Simple mode,0.082282313,0.217588651,1.085762292,0.708793222,1.663220976,0.720838033
./NCAPG2_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.078802431,0.171743824,1.081990533,0.772737817,1.515007404,0.665606987
./NCAPG2_cd8s100b_eqtl_table/OR.txt,8,MR Egger,0.487670641,0.516767303,1.628518395,0.591441044,4.484085419,0.381756667
./NCAPG2_cd8s100b_eqtl_table/OR.txt,8,Weighted median,0.076814181,0.16172828,1.079841402,0.786491591,1.482606385,0.634816732
./NCAPG2_cd8s100b_eqtl_table/OR.txt,8,Inverse variance weighted,0.102053379,0.11810061,1.107442584,0.87860152,1.395887725,0.387520675
./NCAPG2_cd8s100b_eqtl_table/OR.txt,8,Simple mode,0.260835069,0.227055527,1.298013566,0.83177462,2.025595847,0.288385234
./NCAPG2_cd8s100b_eqtl_table/OR.txt,8,Weighted mode,0.078480421,0.207100946,1.081642178,0.720768387,1.623197996,0.715959223
./NCAPG2_monoc_eqtl_table/OR.txt,4,MR Egger,0.340764261,4.667401141,1.406021748,0.00014963,13211.86407,0.948443201
./NCAPG2_monoc_eqtl_table/OR.txt,4,Weighted median,-0.030440249,0.337265,0.97001839,0.500834461,1.878735889,0.928083645
./NCAPG2_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.221205682,0.324273545,1.247580009,0.660756118,2.355567866,0.495139265
./NCAPG2_monoc_eqtl_table/OR.txt,4,Simple mode,-0.164317971,0.442326182,0.848472189,0.356551251,2.019078755,0.734961163
./NCAPG2_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.121990663,0.380972877,0.885156633,0.419497589,1.867715779,0.769816796
./NCAPG2_mononc_eqtl_table/OR.txt,3,MR Egger,0.518890061,1.549160814,1.680161738,0.08066382,34.99640202,0.794241903
./NCAPG2_mononc_eqtl_table/OR.txt,3,Weighted median,0.300806871,3.953990756,1.350948408,0.000582015,3135.765972,0.939358016
./NCAPG2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.277348579,0.181756117,1.319626285,0.924138423,1.884364385,0.127025288
./NCAPG2_mononc_eqtl_table/OR.txt,3,Simple mode,0.287274794,0.274277164,1.332790406,0.7785606,2.281556843,0.40483737
./NCAPG2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.343786539,0.25914375,1.410277564,0.84862727,2.343647062,0.315839421
./NCAPG2_nk_eqtl_table/OR.txt,3,MR Egger,-0.183339144,0.956277074,0.832485775,0.127754834,5.424707181,0.879409439
./NCAPG2_nk_eqtl_table/OR.txt,3,Weighted median,-0.015614908,0.210544038,0.984506372,0.651628136,1.487432392,0.940879436
./NCAPG2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.013830036,0.174730354,1.013926113,0.719901085,1.428038079,0.93691273
./NCAPG2_nk_eqtl_table/OR.txt,3,Simple mode,-0.023696236,0.225458264,0.976582315,0.627761831,1.519227469,0.925885676
./NCAPG2_nk_eqtl_table/OR.txt,3,Weighted mode,-0.01776685,0.20882831,0.98239005,0.652417661,1.479252122,0.939948813
./NCAPH2_bin_eqtl_table/OR.txt,3,MR Egger,-5.85462083,10.83891622,0.002866622,1.70E-12,4826610.228,0.684715344
./NCAPH2_bin_eqtl_table/OR.txt,3,Weighted median,0.036277712,0.34199219,1.036943778,0.530451377,2.027051763,0.91552078
./NCAPH2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.023563291,0.252632622,0.976712155,0.595280099,1.602550861,0.925688289
./NCAPH2_bin_eqtl_table/OR.txt,3,Simple mode,0.040898532,0.316989469,1.041746396,0.559673989,1.939049474,0.909145178
./NCAPH2_bin_eqtl_table/OR.txt,3,Weighted mode,0.03961267,0.311451187,1.040407715,0.565055312,1.915650011,0.910426439
./NCAPH2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.428247972,0.267089116,0.651649804,0.38606766,1.099930169,0.108848615
./NCAPH2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.288652504,0.373242513,1.33462787,0.642169609,2.773771175,0.439306702
./NCAPH2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.103272443,0.718081286,1.108793451,0.271398549,4.529953902,0.885644817
./NCAPH2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.283256406,0.724929768,0.753326606,0.181932644,3.119291645,0.695992133
./NCAPH2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.42823543,0.281301377,0.651657977,0.375466462,1.131014785,0.127924719
./NCAPH2_plasma_eqtl_table/OR.txt,1,Wald ratio,0.751625252,0.743731871,2.120443472,0.493570677,9.109699443,0.312201592
./NDRG1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.238246167,0.422886947,0.788008685,0.344003109,1.805093243,0.573175961
./NDRG1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.274419018,0.377326149,1.315766016,0.628047025,2.756545512,0.467058902
./NDRG1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.037636775,0.340711855,0.963062686,0.49389516,1.877908132,0.912040514
./NDRG1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-1.821429826,2.118376432,0.161794248,0.00254545,10.28398653,0.480494929
./NDRG1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.000862605,0.215071967,1.000862977,0.656601197,1.525624235,0.996799875
./NDRG1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.075773756,0.168371009,1.078718493,0.77551076,1.500473812,0.652681312
./NDRG1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.083412165,0.2977428,0.919971888,0.51325214,1.648991226,0.797570664
./NDRG1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.017199015,0.253478393,0.982948044,0.598088427,1.615458205,0.950172605
./NDRG1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.379200595,0.245562178,0.68440831,0.422949512,1.107495626,0.122536457
./NDRG1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.462942181,0.305470531,1.58874148,0.873034626,2.891179129,0.129644513
./NDRG1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.586539355,0.401412871,0.556248938,0.253267615,1.221683557,0.143964071
./NDRG1_dc_eqtl_table/OR.txt,7,MR Egger,-0.326663637,1.615738077,0.72132633,0.030393994,17.1188979,0.847747828
./NDRG1_dc_eqtl_table/OR.txt,7,Weighted median,0.16576003,0.177839883,1.180289834,0.832929611,1.672511187,0.351297996
./NDRG1_dc_eqtl_table/OR.txt,7,Inverse variance weighted,0.108623425,0.132708838,1.114742488,0.859430003,1.445901131,0.413066401
./NDRG1_dc_eqtl_table/OR.txt,7,Simple mode,0.186750599,0.246739837,1.205326638,0.743148431,1.954942303,0.477783999
./NDRG1_dc_eqtl_table/OR.txt,7,Weighted mode,0.226881117,0.205624332,1.254680698,0.838498427,1.877431852,0.312139701
./NDRG1_mononc_eqtl_table/OR.txt,5,MR Egger,4.077052893,5.145603193,58.97141843,0.002458191,1414710.043,0.486038115
./NDRG1_mononc_eqtl_table/OR.txt,5,Weighted median,-0.204555671,0.234621729,0.815009368,0.514574846,1.290852585,0.383288547

./NDRG1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.08155588,0.2498032,0.921681205,0.564864076,1.503894974,0.744060822
./NDRG1_mononc_eqtl_table/OR.txt,5,Simple mode,-0.158225849,0.289391445,0.853656962,0.484114863,1.505283695,0.613617744
./NDRG1_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.217259568,0.206429029,0.804721062,0.536944541,1.20603887,0.351962475
./NDRG1_nk_eqtl_table/OR.txt,3,MR Egger,11.0570502,24.56575118,63389.29029,7.78E-17,5.16E+25,0.73074977
./NDRG1_nk_eqtl_table/OR.txt,3,Weighted median,0.117548896,0.24092224,1.124736624,0.701412799,1.803549173,0.625612043
./NDRG1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.061697723,0.235249688,1.063640782,0.67072795,1.686722187,0.793117262
./NDRG1_nk_eqtl_table/OR.txt,3,Simple mode,0.267567784,0.329294072,1.306782206,0.685334254,2.491747237,0.50181603
./NDRG1_nk_eqtl_table/OR.txt,3,Weighted mode,0.238466082,0.312997164,1.269300654,0.687283534,2.344191398,0.525716917
./NDRG1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.174401461,0.315860424,1.190533423,0.641026187,2.211095052,0.580847479
./NDRG1_plasma_eqtl_table/OR.txt,4,MR Egger,97.25196678,37.25821968,1.72E+42,33201344270,8.93E+73,0.120756998
./NDRG1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.096058657,0.330888711,0.90841073,0.47492398,1.737562409,0.771582892
./NDRG1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.163720318,0.340677817,0.848979433,0.435417979,1.65534294,0.630820513
./NDRG1_plasma_eqtl_table/OR.txt,4,Simple mode,0.042939571,0.332956905,1.043874813,0.543537834,2.004781555,0.905546282
./NDRG1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.075910478,0.23995923,0.926899181,0.579128687,1.483508089,0.772472555
./NDST2_bmem_eqtl_table/OR.txt,1,Wald ratio,0.078748533,0.353452717,1.081932217,0.541171636,2.163042637,0.823692781
./NDST2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.560807933,0.661535572,1.752087498,0.479121152,6.407169857,0.396584664
./NDST2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.174271813,0.317388889,1.190379083,0.639025826,2.217441459,0.582950718
./NEDD4_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.501714334,0.398247954,0.605491754,0.277404008,1.321611275,0.207740105
./NEDD4_nk_eqtl_table/OR.txt,1,Wald ratio,0.061086295,0.27279633,1.062990641,0.622759723,1.814422256,0.822814588
./NEK1_cd4et_eqtl_table/OR.txt,4,MR Egger,2.87939301,4.07703567,17.80346338,0.006026452,52595.34641,0.553221731
./NEK1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.239331003,0.199432518,1.270398973,0.859369127,1.878021331,0.230116009
./NEK1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.201875721,0.173992887,1.223695918,0.87009721,1.720993566,0.245945927
./NEK1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.260551507,0.295250305,1.29764555,0.727501593,2.31461208,0.442503804
./NEK1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.269991173,0.261638259,1.309952888,0.784412841,2.187593674,0.378010737
./NEK1_cd4nc_eqtl_table/OR.txt,9,MR Egger,0.550382256,0.354708034,1.733915692,0.865155958,3.475053947,0.164685607
./NEK1_cd4nc_eqtl_table/OR.txt,9,Weighted median,0.166946143,0.114682276,1.181690622,0.943809327,1.479528424,0.145467964
./NEK1_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.103123447,0.093221637,1.108628257,0.923494014,1.330876644,0.268632201
./NEK1_cd4nc_eqtl_table/OR.txt,9,Simple mode,0.170255509,0.164972797,1.185607746,0.858051487,1.638206739,0.332249532
./NEK1_cd4nc_eqtl_table/OR.txt,9,Weighted mode,0.170255509,0.149393089,1.185607746,0.884657296,1.588938152,0.287403574
./NEK1_cd8et_eqtl_table/OR.txt,4,MR Egger,1.307654884,1.536895805,3.697492488,0.181834037,75.18642236,0.484473933
./NEK1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.04302335,0.20235545,1.043962272,0.702160456,1.552148394,0.831629019
./NEK1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.009873897,0.156869329,0.99017469,0.72808478,1.346609547,0.949811533
./NEK1_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.193885592,0.293325918,0.823752143,0.463566982,1.463796214,0.555846621
./NEK1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.162198979,0.271772048,1.176094236,0.690406837,2.003453004,0.592666904
./NEK1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.066746469,0.627777599,0.935432333,0.273298531,3.201750285,0.915327005
./NEK1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.363206043,0.278859616,0.695443127,0.402616456,1.201245343,0.192756062
./NEK1_dc_eqtl_table/OR.txt,1,Wald ratio,0.64018645,0.320567437,1.896834512,1.011945052,3.555510407,0.045820684
./NEK1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.369185547,0.22546171,1.446555983,0.929861709,2.250360665,0.10153345
./NEK1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.037737899,0.393417602,1.038459017,0.480292205,2.245293842,0.92358152
./NEK1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.054961855,0.196346248,1.056500314,0.719012317,1.552397486,0.779536485
./NEK1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.043867045,0.339969595,1.044843428,0.53661555,2.034413256,0.897332124
./NEK1_plasma_eqtl_table/OR.txt,4,MR Egger,12.92686126,9.230450224,411210.7991,0.005714085,2.95925E+13,0.296357225
./NEK1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.326447438,0.307917293,0.721482297,0.394567389,1.319259318,0.289063188
./NEK1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.24761164,0.229782315,0.780663063,0.497586943,1.224780566,0.281215767
./NEK1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.531109509,0.437418296,0.587952269,0.249461828,1.385734538,0.311535852
./NEK1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.531109509,0.431365525,0.587952269,0.252438926,1.369392102,0.305957198
./NEK2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.357715265,0.281924374,1.430058375,0.822952737,2.485035731,0.204500233
./NEK4_bin_eqtl_table/OR.txt,1,Wald ratio,-0.118309901,0.313615135,0.888420687,0.480467559,1.642756731,0.705991163
./NEK4_mononc_eqtl_table/OR.txt,5,MR Egger,0.700736273,4.807294964,2.015235925,0.000163032,24910.24397,0.893349986
./NEK4_mononc_eqtl_table/OR.txt,5,Weighted median,0.43378276,0.290310605,1.543083613,0.873518452,2.72588064,0.135122764
./NEK4_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.487796298,0.208522289,1.628723042,1.082304551,2.45100951,0.019319886
./NEK4_mononc_eqtl_table/OR.txt,5,Simple mode,0.459921044,0.323695648,1.583948918,0.839858019,2.987283704,0.22840208
./NEK4_mononc_eqtl_table/OR.txt,5,Weighted mode,0.399479563,0.298734591,1.491048499,0.830240189,2.677810177,0.252122645
./NEK4_nk_eqtl_table/OR.txt,1,Wald ratio,0.447780836,0.314129475,1.564835702,0.845427438,2.896417438,0.154022588
./NEK6_bin_eqtl_table/OR.txt,1,Wald ratio,-0.580748272,0.557915434,0.559479567,0.187446366,1.669903731,0.297910234
./NEK6_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.198480267,0.369735364,1.219547961,0.590845305,2.517236266,0.591393957
./NEK6_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.195743264,0.380774211,1.21621462,0.576618627,2.565262257,0.607205501
./NEK6_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.486082497,0.295818189,0.615031067,0.34442251,1.098253459,0.100345721
./NEK6_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.080822261,0.680659767,0.922357615,0.242946165,3.50177815,0.905480507
./NEK6_mononc_eqtl_table/OR.txt,1,Wald ratio,0.064925687,0.523782508,1.067079723,0.382247097,2.978856202,0.901350563
./NEK6_nk_eqtl_table/OR.txt,1,Wald ratio,-0.555390075,0.572160291,0.573848374,0.186966795,1.761285772,0.331702845
./NEK6_nkr_eqtl_table/OR.txt,1,Wald ratio,0.126057827,0.886344099,1.134347763,0.199652563,6.444920248,0.886904479
./NEK9_bin_eqtl_table/OR.txt,3,MR Egger,-3.380867485,19.88796454,0.034017932,4.01E-19,2.88858E+15,0.892802187
./NEK9_bin_eqtl_table/OR.txt,3,Weighted median,0.126736995,0.457130631,1.135118437,0.463365536,2.780728745,0.781592302
./NEK9_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.006382338,0.340816692,1.006402749,0.51601555,1.962821648,0.985059208
./NEK9_bin_eqtl_table/OR.txt,3,Simple mode,0.240691439,0.523778513,1.272128445,0.455702796,3.551241724,0.690968892
./NEK9_bin_eqtl_table/OR.txt,3,Weighted mode,0.192470749,0.44783851,1.212241044,0.503942688,2.916062447,0.709232031
./NEK9_bmem_eqtl_table/OR.txt,1,Wald ratio,0.263144018,0.276569733,1.301014074,0.756590851,2.237190178,0.341372787
./NEK9_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.172089245,0.470664084,1.187783832,0.472171808,2.987959908,0.714640654
./NEK9_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.083251383,0.248183796,1.086814981,0.668185897,1.767721842,0.737291341
./NEK9_monoc_eqtl_table/OR.txt,3,MR Egger,-0.45058251,1.298539727,0.637256835,0.050000595,8.12182884,0.787373891
./NEK9_monoc_eqtl_table/OR.txt,3,Weighted median,0.006366583,0.166664892,1.006386893,0.72593369,1.395188834,0.969528295
./NEK9_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.012680684,0.141574293,1.012761425,0.767355624,1.336649751,0.928629628
./NEK9_monoc_eqtl_table/OR.txt,3,Simple mode,0.018951602,0.182095015,1.019132323,0.713227649,1.456240086,0.926606093
./NEK9_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.00272732,0.177261306,0.997276396,0.704575716,1.411573217,0.989121189
./NEK9_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.332480954,0.320571188,0.717142327,0.382586509,1.344253144,0.299665163
./NF1_bmem_eqtl_table/OR.txt,3,MR Egger,2.239306601,3.98044243,9.386820221,0.003839702,22947.71771,0.673765351
./NF1_bmem_eqtl_table/OR.txt,3,Weighted median,-0.470021655,0.519218823,0.624988734,0.225893744,1.729179879,0.365334166
./NF1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.353944642,0.247203462,0.701913823,0.432374387,1.139482422,0.152202544
./NF1_bmem_eqtl_table/OR.txt,3,Simple mode,-0.483987174,0.371104108,0.616321107,0.29779462,1.275549258,0.32206975
./NF1_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.483987174,0.351954804,0.616321107,0.309184037,1.228561831,0.302866808

./NF1_cd4et_eqtl_table/OR.txt,4,MR Egger,-1.428837318,4.797123751,0.239587324,1.98E-05,2903.073358,0.793907528
./NF1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.019818621,0.244410415,1.020016314,0.631772579,1.646847797,0.935372394
./NF1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.038977039,0.188063888,0.961772792,0.665256725,1.390451038,0.835811305
./NF1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.043745861,0.24580025,1.044716818,0.645311179,1.691328562,0.870083177
./NF1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.038786514,0.247764911,1.039548531,0.639650906,1.689454573,0.885544623
./NF1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.35797348,0.662746871,0.699091615,0.190718388,2.562569299,0.589103208
./NF1_cd8et_eqtl_table/OR.txt,4,MR Egger,2.146223198,2.183161701,8.552496242,0.118508127,617.2166719,0.429217437
./NF1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.124672139,0.196722872,1.132776999,0.770354338,1.665705852,0.526247244
./NF1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.016790406,0.163086183,0.983349767,0.714309224,1.353722916,0.917999328
./NF1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.146200302,0.240211837,1.157427999,0.722805653,1.853388347,0.585759043
./NF1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.148612342,0.208644896,1.160223132,0.770795905,1.746399672,0.527692885
./NF1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.473871629,0.445478494,0.62258717,0.260016685,1.490730427,0.287448192
./NF1_nk_eqtl_table/OR.txt,6,MR Egger,-1.740399153,3.351600841,0.175450355,0.000246158,125.053106,0.630978362
./NF1_nk_eqtl_table/OR.txt,6,Weighted median,-0.177914643,0.203870558,0.837013866,0.561299338,1.248161479,0.382835158
./NF1_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.139355777,0.157562202,0.869918476,0.638791165,1.184672233,0.376453728
./NF1_nk_eqtl_table/OR.txt,6,Simple mode,-0.345299926,0.277906913,0.708007972,0.41065679,1.220667235,0.269144735
./NF1_nk_eqtl_table/OR.txt,6,Weighted mode,-0.231197038,0.254259047,0.793583085,0.482128419,1.306237275,0.404891824
./NF1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.221407883,0.291543414,0.80138974,0.452560884,1.419091969,0.447593182
./NF2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.369335155,0.336803043,0.691193715,0.357196539,1.337495465,0.272820263
./NF2_cd8et_eqtl_table/OR.txt,4,MR Egger,0.373017214,0.950903879,1.452109337,0.225202701,9.363215959,0.732710794
./NF2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.079040266,0.205911909,0.924002717,0.617159606,1.383403926,0.701086098
./NF2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.070399008,0.168317545,0.932021862,0.670118045,1.296286166,0.675763498
./NF2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.18920625,0.267908234,0.827615793,0.489531539,1.399190545,0.530948606
./NF2_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.095105113,0.250645458,1.099774449,0.672899034,1.797452186,0.729626667
./NF2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.078859503,0.287273903,1.082052286,0.616191587,1.900118689,0.78369287
./NF2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.041841959,0.367068095,0.959021333,0.467060992,1.969168766,0.909246008
./NF2_monoc_eqtl_table/OR.txt,3,MR Egger,14.48178055,10.56011353,1946961.576,0.001997134,1.89805E+15,0.401105874
./NF2_monoc_eqtl_table/OR.txt,3,Weighted median,0.365189146,0.270978713,1.440786502,0.847106265,2.450537587,0.177765419
./NF2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.260309638,0.231438905,1.297331728,0.824225917,2.042000351,0.260697314
./NF2_monoc_eqtl_table/OR.txt,3,Simple mode,0.377208607,0.284432235,1.45820847,0.835037559,2.546438682,0.315961226
./NF2_monoc_eqtl_table/OR.txt,3,Weighted mode,0.377208607,0.236693001,1.45820847,0.916943268,2.318978737,0.252037506
./NF2_mononc_eqtl_table/OR.txt,1,Wald ratio,1.157282476,0.577752388,3.181276323,1.025200082,9.871750134,0.045169033
./NF2_nk_eqtl_table/OR.txt,3,MR Egger,6.41619132,4.396185125,611.6690206,0.11076643,3377729.057,0.382419917
./NF2_nk_eqtl_table/OR.txt,3,Weighted median,0.164045485,0.32293922,1.178267908,0.625680522,2.218888415,0.611469931
./NF2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.285939962,0.249388595,1.331012541,0.816391153,2.170031335,0.251561901
./NF2_nk_eqtl_table/OR.txt,3,Simple mode,0.054193596,0.373558286,1.05568896,0.507641066,2.195407847,0.897952716
./NF2_nk_eqtl_table/OR.txt,3,Weighted mode,0.09164501,0.343293092,1.095975693,0.559221607,2.147919008,0.814507766
./NF2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.017769238,0.29178959,1.01792805,0.574567118,1.803405524,0.951440892
./NF2_plasma_eqtl_table/OR.txt,5,MR Egger,17.52752211,5.764124511,40936068.87,507.6732697,3.30087E+12,0.055832221
./NF2_plasma_eqtl_table/OR.txt,5,Weighted median,-0.266031633,0.332294378,0.766414883,0.399585063,1.470004333,0.423368908
./NF2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.078347681,0.368889856,1.08149861,0.524832331,2.228596019,0.831804553
./NF2_plasma_eqtl_table/OR.txt,5,Simple mode,-0.305479768,0.58067729,0.736769811,0.236074639,2.299398853,0.626654223
./NF2_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.242877497,0.456592986,0.784367595,0.320523478,1.91946165,0.622943185
./NFE2L2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.74880855,0.365477936,0.472929689,0.231044417,0.968049754,0.040477031
./NFE2L2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.089275945,0.714696594,0.914593162,0.225354341,3.711846194,0.900591264
./NFE2L2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.37271031,0.400424667,0.688864761,0.314257471,1.510018703,0.351963451
./NFE2L2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.351277202,0.403804634,1.420881142,0.643920582,3.135329537,0.384344836
./NFE2L2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.447877453,0.343872437,1.564986899,0.797628344,3.070582952,0.192761808
./NFE2L2_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.33867,0.273619102,1.403080253,0.820678831,2.398787592,0.215811542
./NFE2L2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.521213322,0.388918071,0.593799641,0.277067882,1.272605149,0.180192598
./NFE2L2_mononc_eqtl_table/OR.txt,5,MR Egger,-5.710717146,6.620779699,0.003310298,7.66E-09,1430.831557,0.451825139
./NFE2L2_mononc_eqtl_table/OR.txt,5,Weighted median,0.108751716,0.297073706,1.114885508,0.622810645,1.995742536,0.714307958
./NFE2L2_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.217134155,0.237045489,1.242510779,0.780769737,1.977321819,0.359665817
./NFE2L2_mononc_eqtl_table/OR.txt,5,Simple mode,-0.012927204,0.314767959,0.987155993,0.532659762,1.829454792,0.969209071
./NFE2L2_mononc_eqtl_table/OR.txt,5,Weighted mode,0.06881805,0.283934024,1.071241279,0.614041577,1.868860221,0.820410906
./NFE2L2_nk_eqtl_table/OR.txt,4,MR Egger,-9.11417322,6.148152687,0.000110094,6.43E-10,18.84421644,0.276442595
./NFE2L2_nk_eqtl_table/OR.txt,4,Weighted median,-0.158724058,0.254816248,0.853231769,0.517801195,1.405953595,0.533352772
./NFE2L2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.130835255,0.200837281,0.877362303,0.591865228,1.300574143,0.514756658
./NFE2L2_nk_eqtl_table/OR.txt,4,Simple mode,-0.425609427,0.387899678,0.653371481,0.305473332,1.397484649,0.352724198
./NFE2L2_nk_eqtl_table/OR.txt,4,Weighted mode,0.118370699,0.277987679,1.125661315,0.652799558,1.941045122,0.698946351
./NFE2L2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.103149542,0.371837461,1.108657187,0.534912615,2.297797291,0.781469203
./NFE2L2_plasma_eqtl_table/OR.txt,1,Wald ratio,0.22841614,0.342134046,1.256608141,0.642642568,2.457141959,0.504375054
./NFKB2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.093020739,0.23160445,1.097484496,0.697031982,1.728001367,0.687951761
./NFKB2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.232188789,0.745448218,0.792796438,0.183917628,3.417433116,0.755439234
./NFKB2_mononc_eqtl_table/OR.txt,5,MR Egger,-0.59422592,2.492844281,0.551989685,0.004168493,73.09418903,0.826946588
./NFKB2_mononc_eqtl_table/OR.txt,5,Weighted median,-0.153345019,0.176515134,0.857833702,0.606946469,1.212427616,0.384991648
./NFKB2_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.175255331,0.15059555,0.839242709,0.624738193,1.127397576,0.244525987
./NFKB2_mononc_eqtl_table/OR.txt,5,Simple mode,-0.147820538,0.229784273,0.862585903,0.549801644,1.353314322,0.555053303
./NFKB2_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.145077043,0.220613642,0.864955652,0.561311213,1.332858248,0.546708851
./NFKB2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.225354774,0.497945482,0.798232977,0.300794516,2.118309514,0.650859003
./NFKBIA_bin_eqtl_table/OR.txt,3,MR Egger,-0.604472354,3.002132641,0.546362637,0.001520597,196.3124697,0.873509355
./NFKBIA_bin_eqtl_table/OR.txt,3,Weighted median,0.050664538,0.243661805,1.051969938,0.65252058,1.695947659,0.83528382
./NFKBIA_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.052300229,0.232308631,1.053692044,0.668295601,1.661341062,0.821876179
./NFKBIA_bin_eqtl_table/OR.txt,3,Simple mode,0.060714188,0.338961034,1.062595168,0.546812432,2.064891773,0.87434793
./NFKBIA_bin_eqtl_table/OR.txt,3,Weighted mode,0.042640552,0.230729732,1.043562721,0.663922586,1.640286345,0.870423166
./NFKBIA_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.363369626,0.435288458,1.438167345,0.612751535,3.375471447,0.4038422
./NFKBIA_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.040416957,0.648642864,0.960388915,0.269346407,3.424388982,0.950315941
./NFKBIA_monoc_eqtl_table/OR.txt,1,Wald ratio,0.558786283,0.281980115,1.748548968,1.006123933,3.038814003,0.047518273
./NFKBIA_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.049972165,0.533116564,1.051241834,0.369746996,2.988825886,0.925318946
./NFKBIA_plasma_eqtl_table/OR.txt,4,MR Egger,-1.35189514,2.324208384,0.258749429,0.002719401,24.61985649,0.619622012
./NFKBIA_plasma_eqtl_table/OR.txt,4,Weighted median,0.277179689,0.247444364,1.319403431,0.812360344,2.142922692,0.262641436

./NFKBIA_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.329385806,0.183641672,1.390114066,0.96991012,1.992367207,0.072871729
./NFKBIA_plasma_eqtl_table/OR.txt,4,Simple mode,0.467090128,0.348997857,1.595345182,0.804973701,3.161750808,0.273167787
./NFKBIA_plasma_eqtl_table/OR.txt,4,Weighted mode,0.046769386,0.353960731,1.047880325,0.523617592,2.097051728,0.903244276
./NINJ1_bin_eqtl_table/OR.txt,4,MR Egger,-18.02069623,10.26186797,1.49E-08,2.75E-17,8.10567947,0.221157438
./NINJ1_bin_eqtl_table/OR.txt,4,Weighted median,-0.003394162,0.443608856,0.996611591,0.417751918,2.377570564,0.993895245
./NINJ1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.369943954,0.315557507,0.690773045,0.372158043,1.282163339,0.241056425
./NINJ1_bin_eqtl_table/OR.txt,4,Simple mode,0.079245652,0.611088679,1.082470201,0.326773451,3.585792336,0.905026412
./NINJ1_bin_eqtl_table/OR.txt,4,Weighted mode,0.068763154,0.585123927,1.071182474,0.340248263,3.372337257,0.913875241
./NINJ1_bmem_eqtl_table/OR.txt,3,MR Egger,-0.242183662,4.896034417,0.784912006,5.34E-05,11545.41648,0.968535078
./NINJ1_bmem_eqtl_table/OR.txt,3,Weighted median,-0.058017782,0.311185692,0.943633168,0.512762893,1.736560051,0.852098917
./NINJ1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.068683015,0.261080792,0.933622578,0.559673687,1.557427369,0.792495177
./NINJ1_bmem_eqtl_table/OR.txt,3,Simple mode,-0.055824632,0.34571311,0.945704968,0.480262559,1.862226963,0.886555803
./NINJ1_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.055533652,0.350391543,0.945980189,0.476017302,1.879928554,0.888627664
./NINJ1_cd4nc_eqtl_table/OR.txt,7,MR Egger,1.178137206,2.2833425,3.248317616,0.036986064,285.28495,0.627872977
./NINJ1_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.029592526,0.179892897,1.030034737,0.723975626,1.465479665,0.869336913
./NINJ1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.03985996,0.134977359,0.960923997,0.737554287,1.251941646,0.767758229
./NINJ1_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.072364068,0.244302397,1.075046663,0.665997988,1.735328557,0.777057041
./NINJ1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.034126896,0.19123436,1.034715899,0.711277628,1.5052308,0.864238045
./NINJ1_cd8et_eqtl_table/OR.txt,11,MR Egger,0.18857597,0.15385999,1.207528815,0.89315994,1.63254729,0.251440542
./NINJ1_cd8et_eqtl_table/OR.txt,11,Weighted median,0.05162504,0.084546667,1.052980842,0.892180844,1.242762229,0.541457806
./NINJ1_cd8et_eqtl_table/OR.txt,11,Inverse variance weighted,0.003673202,0.069515133,1.003679956,0.875835967,1.150185072,0.957859137
./NINJ1_cd8et_eqtl_table/OR.txt,11,Simple mode,0.043470579,0.139869396,1.044429266,0.793998714,1.373846673,0.762338657
./NINJ1_cd8et_eqtl_table/OR.txt,11,Weighted mode,0.058726114,0.083156567,1.060484749,0.900990328,1.248213071,0.496180492
./NINJ1_cd8nc_eqtl_table/OR.txt,3,MR Egger,-1.689090265,1.553910732,0.184687464,0.008784598,3.88287077,0.473478832
./NINJ1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.182865494,0.239510953,1.200652902,0.750830033,1.919965009,0.445168046
./NINJ1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.320948817,0.200375773,1.378435027,0.93072847,2.041501023,0.109214302
./NINJ1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.119381255,0.313793488,1.126799435,0.609172389,2.084265454,0.740220409
./NINJ1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.123537492,0.252741753,1.131492426,0.689467069,1.856905379,0.67333472
./NINJ1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.708602877,0.761204653,2.031151506,0.456869155,9.030105007,0.450180287
./NINJ1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.013289385,0.174674599,0.986798529,0.700716708,1.389679061,0.939354807
./NINJ1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.037571903,0.140038049,0.963125163,0.731947507,1.267317767,0.788470083
./NINJ1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.036629853,0.227792713,0.964032903,0.616865931,1.506582535,0.882466566
./NINJ1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.017228389,0.187529665,1.017377654,0.704455754,1.46930064,0.93259208
./NINJ1_dc_eqtl_table/OR.txt,3,MR Egger,0.554487628,3.07202906,1.741048692,0.004225197,717.422254,0.886316954
./NINJ1_dc_eqtl_table/OR.txt,3,Weighted median,0.070474597,0.229221085,1.073017311,0.684683405,1.681603703,0.758498968
./NINJ1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.037304178,0.183788584,1.038008713,0.724030728,1.488144144,0.839155889
./NINJ1_dc_eqtl_table/OR.txt,3,Simple mode,0.076273765,0.260827745,1.079257996,0.647297927,1.79947714,0.797504803
./NINJ1_dc_eqtl_table/OR.txt,3,Weighted mode,0.079588434,0.243598037,1.082841315,0.671753569,1.745499194,0.774902814
./NINJ1_monoc_eqtl_table/OR.txt,8,MR Egger,0.099173502,0.747674987,1.104257874,0.255056683,4.780841018,0.898812696
./NINJ1_monoc_eqtl_table/OR.txt,8,Weighted median,0.095528311,0.134513088,1.100239971,0.845254646,1.432145921,0.477593414
./NINJ1_monoc_eqtl_table/OR.txt,8,Inverse variance weighted,0.003165794,0.102022024,1.00317081,0.821357045,1.225230465,0.975245221
./NINJ1_monoc_eqtl_table/OR.txt,8,Simple mode,0.11808995,0.191609573,1.125345332,0.773008826,1.6382764,0.557195666
./NINJ1_monoc_eqtl_table/OR.txt,8,Weighted mode,0.104953027,0.181567606,1.110658438,0.778085019,1.585382234,0.581348522
./NINJ1_mononc_eqtl_table/OR.txt,4,MR Egger,1.13879906,2.079919962,3.123015558,0.052979827,184.0932062,0.638958237
./NINJ1_mononc_eqtl_table/OR.txt,4,Weighted median,0.004129804,0.213548862,1.004138343,0.660719448,1.526054386,0.984570739
./NINJ1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.045978487,0.169182387,0.955062509,0.685521124,1.330585394,0.785799831
./NINJ1_mononc_eqtl_table/OR.txt,4,Simple mode,0.079464002,0.270480311,1.082706584,0.637196364,1.839705329,0.788072453
./NINJ1_mononc_eqtl_table/OR.txt,4,Weighted mode,0.08444255,0.288457218,1.08811033,0.618205967,1.915193567,0.788801845
./NINJ1_nk_eqtl_table/OR.txt,9,MR Egger,0.153529022,0.324175308,1.165941625,0.617636871,2.201001813,0.650200592
./NINJ1_nk_eqtl_table/OR.txt,9,Weighted median,0.033370195,0.109179275,1.033933226,0.834751516,1.280642077,0.759874285
./NINJ1_nk_eqtl_table/OR.txt,9,Inverse variance weighted,-0.013968391,0.089721845,0.986128714,0.827105347,1.1757267,0.876280918
./NINJ1_nk_eqtl_table/OR.txt,9,Simple mode,0.107942221,0.148287898,1.113983379,0.833016309,1.489717494,0.487416199
./NINJ1_nk_eqtl_table/OR.txt,9,Weighted mode,0.028878183,0.119450954,1.029299201,0.814447193,1.30082939,0.815049689
./NINJ1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.081810557,0.238390137,0.921446504,0.577495156,1.470252435,0.731463586
./NIPA2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.002362154,0.002094743,0.997640633,0.993553021,1.001745063,0.259464226
./NIPA2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000557749,0.001670971,0.999442406,0.996174483,1.00272105,0.738539933
./NIPA2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.058108658,0.353121847,0.943547418,0.472259112,1.885155219,0.869292709
./NIPA2_cd4nc_eqtl_table/OR.txt,3,MR Egger,-0.018518723,0.043846413,0.981651695,0.900812908,1.069744941,0.745589158
./NIPA2_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.003841971,0.002033111,0.9961654,0.992203682,1.000142937,0.058798023
./NIPA2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.00410564,0.001512724,0.995902777,0.992954358,0.99885995,0.006646203
./NIPA2_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.003729968,0.002270166,0.99627698,0.991853869,1.000719816,0.242088786
./NIPA2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.003705238,0.002482057,0.996301618,0.991466548,1.001160266,0.274040777
./NIPA2_dc_eqtl_table/OR.txt,1,Wald ratio,0.371031997,0.502976531,1.449229444,0.540747951,3.884001737,0.460713436
./NIPA2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.502155153,0.313846971,1.652278349,0.893164138,3.056575633,0.109598583
./NIPA2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.002401884,0.002129975,0.997600998,0.993444943,1.001774439,0.259464226
./NIPA2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.00209241,0.001855535,0.997909778,0.994287122,1.001545633,0.259464226
./NIPA2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.411088152,0.62106843,0.662928491,0.196246791,2.23939552,0.50803226
./NIPA2_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.000243628,0.002471645,0.999756402,0.994924871,1.004611395,0.921480386
./NLK_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.277731056,0.284337544,1.320131108,0.756108398,2.304889284,0.328685341
./NLK_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.093565629,0.292739988,0.910678249,0.513073584,1.616405322,0.749256219
./NLK_cd4nc_eqtl_table/OR.txt,5,MR Egger,6.394915275,4.974531849,598.7925886,0.034903536,10272671.74,0.288854503
./NLK_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.043373658,0.220808137,0.957553525,0.621165574,1.476110061,0.844272497
./NLK_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.003488075,0.167056212,0.996518001,0.718263884,1.382567256,0.983341662
./NLK_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.020344372,0.293365745,1.020552729,0.574271792,1.813649716,0.948040931
./NLK_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.095159333,0.255564493,0.909228053,0.550975057,1.500423008,0.728521027
./NLK_cd8et_eqtl_table/OR.txt,3,MR Egger,-8.982197071,7.101603813,0.000125627,1.13E-10,139.3440984,0.425899899
./NLK_cd8et_eqtl_table/OR.txt,3,Weighted median,0.113913089,0.365023895,1.120654723,0.547970544,2.29185131,0.754987154
./NLK_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.155448604,0.296776294,1.168181894,0.652964228,2.089929094,0.60042426
./NLK_cd8et_eqtl_table/OR.txt,3,Simple mode,0.413509151,0.534359413,1.512114724,0.530553065,4.309636663,0.519976222
./NLK_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.105427369,0.39184353,0.899939834,0.417512545,1.939802086,0.813101897
./NLK_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.007392417,0.220228912,0.99263484,0.644654293,1.528453212,0.973222463

./NLK_dc_eqtl_table/OR.txt,1,Wald ratio,0.121142563,0.502140547,1.128785824,0.421872177,3.020245247,0.809359577
./NLK_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.37132585,0.359032954,0.689819127,0.341287366,1.394280817,0.301024489
./NLK_nk_eqtl_table/OR.txt,1,Wald ratio,0.022578767,0.318066108,1.022835597,0.54835587,1.907871722,0.943407581
./NLK_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.286837571,0.35237196,1.332207807,0.667770003,2.657767842,0.415633903
./NLRX1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-1.899524623,0.914730095,0.149639738,0.02491225,0.898836943,0.037838886
./NLRX1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.299040796,0.221694407,0.741529158,0.480195564,1.14508657,0.17737313
./NLRX1_cd8nc_eqtl_table/OR.txt,3,MR Egger,2.121961846,4.425318996,8.347497939,0.001427739,48804.9528,0.715356189
./NLRX1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.354097581,0.267774731,0.701806481,0.415224453,1.186183359,0.186044588
./NLRX1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.381401167,0.202125985,0.682903876,0.459522166,1.014875317,0.059167358
./NLRX1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.36229461,0.307969254,0.696077266,0.380635007,1.272934836,0.360493638
./NLRX1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.309612419,0.292302111,0.733731281,0.413737089,1.301216659,0.40052156
./NLRX1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.568744867,0.477927615,0.566235694,0.221910087,1.4448323,0.234037342
./NLRX1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.287908424,0.389145285,0.749830255,0.349716245,1.607718888,0.459392131
./NLRX1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.654345401,0.56714664,0.5197822,0.171023755,1.579742743,0.248602703
./NOLC1_bmem_eqtl_table/OR.txt,5,MR Egger,-5.694885889,4.009113892,0.003363121,1.30E-06,8.696993054,0.250561729
./NOLC1_bmem_eqtl_table/OR.txt,5,Weighted median,0.289238958,0.246723142,1.335410798,0.823379226,2.165857412,0.241067816
./NOLC1_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,0.287552894,0.242239447,1.333161107,0.82924766,2.143290384,0.235203734
./NOLC1_bmem_eqtl_table/OR.txt,5,Simple mode,0.397180927,0.294877448,1.487625058,0.834619896,2.651540327,0.249251634
./NOLC1_bmem_eqtl_table/OR.txt,5,Weighted mode,0.347262979,0.24805628,1.415188842,0.870291271,2.301251919,0.23411827
./NOLC1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-1.471774104,2.669589696,0.229517935,0.00122579,42.97513532,0.636787572
./NOLC1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.067849634,0.174358611,1.070204374,0.76041325,1.506203898,0.697173756
./NOLC1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.118206636,0.146400635,1.125476652,0.84472968,1.499530233,0.419425195
./NOLC1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.054919,0.240253373,1.056455039,0.659695041,1.691838168,0.833884978
./NOLC1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.045947486,0.209444096,1.047019426,0.694500121,1.578472983,0.840434077
./NOLC1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.207846916,0.344155823,0.812331382,0.4137918,1.594720519,0.545888464
./NOLC1_plasma_eqtl_table/OR.txt,6,MR Egger,-0.34764103,1.717808944,0.70635239,0.024366487,20.47622588,0.849500277
./NOLC1_plasma_eqtl_table/OR.txt,6,Weighted median,-0.13708098,0.161398241,0.871899617,0.635450214,1.196331239,0.395695584
./NOLC1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.114288112,0.12844105,0.892000923,0.693480214,1.147351619,0.373567996
./NOLC1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.145532408,0.203528961,0.864561871,0.580161265,1.288378377,0.506569815
./NOLC1_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.143499766,0.204131705,0.866321003,0.580655345,1.292525914,0.51344385
./NOTCH1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.124068811,0.353242452,0.883319057,0.44200945,1.765239536,0.725416942
./NOTCH1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.202818927,0.440061249,1.224850661,0.517005833,2.901822465,0.644878998
./NOTCH1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.311117603,0.273538791,0.732627712,0.428590383,1.252345794,0.255379384
./NOTCH1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.046898441,0.203170109,0.954184299,0.640752601,1.420934813,0.817444257
./NOTCH1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.130785936,0.303062583,0.877405575,0.484426967,1.589177721,0.666070236
./NOTCH1_nk_eqtl_table/OR.txt,4,MR Egger,-1.6377589,5.273252961,0.194415258,6.31E-06,5989.821573,0.785499565
./NOTCH1_nk_eqtl_table/OR.txt,4,Weighted median,-0.041372267,0.205128923,0.959471884,0.641834397,1.434305016,0.840159787
./NOTCH1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.026481125,0.16149979,1.026834866,0.748219824,1.40919795,0.869754737
./NOTCH1_nk_eqtl_table/OR.txt,4,Simple mode,-0.179773408,0.294310502,0.835459498,0.469248879,1.487467747,0.584479741
./NOTCH1_nk_eqtl_table/OR.txt,4,Weighted mode,-0.179773408,0.303751316,0.835459498,0.460645742,1.515248075,0.59559467
./NPM1_bmem_eqtl_table/OR.txt,4,MR Egger,3.508731835,3.598350367,33.40587674,0.028896498,38618.95718,0.432355869
./NPM1_bmem_eqtl_table/OR.txt,4,Weighted median,0.252168412,0.262509995,1.286812734,0.769240836,2.152624946,0.336750816
./NPM1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.115770796,0.180395591,1.122738506,0.788356751,1.598948385,0.521028588
./NPM1_bmem_eqtl_table/OR.txt,4,Simple mode,0.357605505,0.334447581,1.42990142,0.742366848,2.754188278,0.363350006
./NPM1_bmem_eqtl_table/OR.txt,4,Weighted mode,0.260929969,0.261597889,1.298136753,0.777398731,2.167689452,0.392059319
./NPM1_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.582051502,2.389995655,0.558750911,0.005161939,60.48164808,0.8232933
./NPM1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.143946707,0.198600392,1.154822563,0.782461889,1.704383524,0.468571206
./NPM1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.221567886,0.15670218,1.24803197,0.917990363,1.696732188,0.157378758
./NPM1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.149746686,0.276830102,1.161539972,0.675136549,1.998373673,0.617269872
./NPM1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.11762461,0.257307981,1.124821785,0.67929551,1.862553233,0.671299388
./NPM1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.476041257,0.32941664,1.609689425,0.843989389,3.07006235,0.148428716
./NPM1_cd8et_eqtl_table/OR.txt,3,MR Egger,-1.762455932,4.069162769,0.171622852,5.90E-05,499.2480641,0.739792886
./NPM1_cd8et_eqtl_table/OR.txt,3,Weighted median,0.299886729,0.292153246,1.349705917,0.761295545,2.392902564,0.304669795
./NPM1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.372394852,0.226671352,1.45120588,0.930641638,2.262953234,0.100406831
./NPM1_cd8et_eqtl_table/OR.txt,3,Simple mode,0.215341101,0.331429087,1.240284887,0.647743879,2.374868604,0.582520376
./NPM1_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.215341101,0.344605288,1.240284887,0.631229822,2.436999247,0.595832377
./NPM1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.429882818,0.259096762,1.537077396,0.925013603,2.554132082,0.097083684
./NPM1_dc_eqtl_table/OR.txt,1,Wald ratio,0.102677883,0.415465139,1.108134403,0.490841611,2.501747668,0.804800197
./NPM1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.52085165,0.361834785,0.59401444,0.292278598,1.207249374,0.150016361
./NPM1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.0231482,0.244236179,0.977117664,0.605408942,1.577047947,0.924491215
./NPM1_nk_eqtl_table/OR.txt,4,MR Egger,-1.566917828,2.24603547,0.208687403,0.00255642,17.03570938,0.55759694
./NPM1_nk_eqtl_table/OR.txt,4,Weighted median,0.120061791,0.210716999,1.127566523,0.746064271,1.704151119,0.568828664
./NPM1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.178718126,0.162925736,1.195683665,0.868822601,1.645513623,0.272671997
./NPM1_nk_eqtl_table/OR.txt,4,Simple mode,0.154384528,0.281893096,1.166939522,0.671577444,2.027685504,0.622034091
./NPM1_nk_eqtl_table/OR.txt,4,Weighted mode,0.064106498,0.226841553,1.066205942,0.683517551,1.663154235,0.79585665
./NPM1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.940529794,0.73623053,0.390420938,0.092223377,1.652818552,0.201428036
./NPM1_plasma_eqtl_table/OR.txt,5,MR Egger,0.410928976,1.764636572,1.508218233,0.047465189,47.92401121,0.830846739
./NPM1_plasma_eqtl_table/OR.txt,5,Weighted median,0.036018373,0.195037931,1.036674893,0.707331407,1.519365355,0.853484989
./NPM1_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.080294532,0.200982567,0.9228445,0.62237009,1.368385121,0.689517508
./NPM1_plasma_eqtl_table/OR.txt,5,Simple mode,0.123053225,0.315718988,1.130944614,0.609110252,2.099842708,0.716580042
./NPM1_plasma_eqtl_table/OR.txt,5,Weighted mode,0.151705051,0.240427324,1.163816919,0.726488588,1.864406192,0.562309994
./NQO1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.838951771,0.532962428,2.313940166,0.814114233,6.576864618,0.115457561
./NQO1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.383521869,0.414421735,1.467443643,0.651326171,3.306163552,0.35473781
./NQO1_monoc_eqtl_table/OR.txt,3,MR Egger,9.003547823,23.32992944,8131.883291,1.13E-16,5.88E+23,0.765525219
./NQO1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.297936857,0.543365064,0.742348213,0.255909252,2.153422998,0.583473555
./NQO1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.372090796,0.378380398,0.689291655,0.328336469,1.447061262,0.325421646
./NQO1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.297505325,0.490686342,0.742668629,0.283866689,1.943013088,0.605963786
./NQO1_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.291367548,0.460199694,0.747240981,0.303201115,1.841579914,0.591387463
./NR1H2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.081988999,0.206598294,1.085443869,0.724014646,1.627299115,0.691476414
./NR1H2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.451769365,0.329944652,1.571089559,0.822898716,2.999545817,0.170928102
./NR1H2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.309721312,0.495554099,0.733651388,0.277757362,1.937822116,0.531971058

./NR1H2_cd4sox4_eqtl_table/OR.txt,4,MR Egger,1.280676111,4.62026466,3.599072276,0.00042009,30834.66565,0.807659066
./NR1H2_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.14878452,0.317341905,0.861754786,0.462654532,1.605131387,0.639179634
./NR1H2_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.180984497,0.229728192,0.834448295,0.531925544,1.309025229,0.430801919
./NR1H2_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.273661412,0.374597613,0.760589558,0.364994595,1.584945322,0.517937962
./NR1H2_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.113582075,0.296562408,0.892630931,0.499152113,1.596286898,0.727249464
./NR1H2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.268611643,0.318426893,0.764440074,0.409536866,1.426901154,0.398916285
./NR1H2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.522560106,0.231024454,1.686339336,1.072242422,2.652143114,0.023702006
./NR1H2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.096893368,0.382776771,0.907652786,0.428640872,1.921966927,0.800165569
./NR1H2_monoc_eqtl_table/OR.txt,3,MR Egger,1.935556201,3.377638399,6.92789629,0.009236289,5196.431733,0.668723644
./NR1H2_monoc_eqtl_table/OR.txt,3,Weighted median,0.012163731,0.260599779,1.01223801,0.607373208,1.686978902,0.962771534
./NR1H2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.012173274,0.201892719,1.01224767,0.681447236,1.503631229,0.951920083
./NR1H2_monoc_eqtl_table/OR.txt,3,Simple mode,0.092471143,0.303559707,1.096881488,0.605012668,1.988634392,0.789428901
./NR1H2_monoc_eqtl_table/OR.txt,3,Weighted mode,0.0247346,0.279933986,1.025043038,0.592185107,1.77429864,0.937642563
./NR1H2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.161718063,0.269950661,0.850681009,0.501164264,1.443954071,0.549129367
./NR1H2_nk_eqtl_table/OR.txt,1,Wald ratio,0.111769259,0.304158968,1.118254804,0.61607762,2.02976665,0.713268555
./NR1H2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.349852083,0.265246503,1.41885766,0.843638611,2.38627895,0.187179264
./NR1H2_plasma_eqtl_table/OR.txt,6,MR Egger,1.373592245,4.446438818,3.949512863,0.000648124,24067.37164,0.772804106
./NR1H2_plasma_eqtl_table/OR.txt,6,Weighted median,0.084021665,0.186678427,1.087652458,0.754373216,1.568173212,0.6526472
./NR1H2_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.078931759,0.148882812,0.924102984,0.690221948,1.237234382,0.596000781
./NR1H2_plasma_eqtl_table/OR.txt,6,Simple mode,0.103165409,0.228203242,1.108674779,0.708848863,1.734022341,0.670150151
./NR1H2_plasma_eqtl_table/OR.txt,6,Weighted mode,0.093213878,0.226120581,1.097696484,0.70470045,1.709857812,0.697248796
./NRAS_bin_eqtl_table/OR.txt,4,MR Egger,-0.876249895,2.037334586,0.416341311,0.007677773,22.57686915,0.709034422
./NRAS_bin_eqtl_table/OR.txt,4,Weighted median,-0.147046292,0.231259756,0.863254015,0.548638561,1.35828494,0.524874827
./NRAS_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.205347704,0.169868302,0.814364109,0.583745852,1.136091845,0.226715031
./NRAS_bin_eqtl_table/OR.txt,4,Simple mode,-0.083978367,0.331172455,0.919451146,0.480428733,1.759658303,0.816206079
./NRAS_bin_eqtl_table/OR.txt,4,Weighted mode,-0.089654582,0.292371162,0.914246928,0.515456656,1.621566886,0.779163891
./NRAS_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.365061253,0.250234682,1.440602247,0.8821451,2.352600307,0.144599371
./NRAS_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.380882752,0.208014417,1.463575995,0.973531103,2.200294047,0.067094548
./NRAS_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.390355188,0.259965146,1.477505493,0.887651118,2.459324883,0.133208868
./NRAS_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.473479787,0.33347755,1.605571531,0.835156446,3.086679094,0.155658614
./NRAS_mononc_eqtl_table/OR.txt,5,MR Egger,-0.174523351,3.254293599,0.839857242,0.001425919,494.6706084,0.96060248
./NRAS_mononc_eqtl_table/OR.txt,5,Weighted median,-0.075789391,0.21336832,0.927011423,0.610186092,1.408341142,0.722436381
./NRAS_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.19027429,0.162766425,0.826732339,0.600918186,1.137403352,0.242402792
./NRAS_mononc_eqtl_table/OR.txt,5,Simple mode,0.030578707,0.295196481,1.031051038,0.578101167,1.838893093,0.922482459
./NRAS_mononc_eqtl_table/OR.txt,5,Weighted mode,0.035044072,0.314538777,1.035665351,0.559086022,1.918493178,0.916654776
./NRAS_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.00508518,0.366093027,0.994927728,0.485474988,2.03899523,0.988917419
./NRAS_plasma_eqtl_table/OR.txt,4,MR Egger,-0.690052229,3.795688545,0.501549873,0.000294686,853.6295523,0.872497919
./NRAS_plasma_eqtl_table/OR.txt,4,Weighted median,0.042487703,0.243219734,1.043403225,0.647767803,1.680679844,0.861324365
./NRAS_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.149188952,0.241080725,0.861406335,0.537026857,1.381720234,0.536025714
./NRAS_plasma_eqtl_table/OR.txt,4,Simple mode,0.013719529,0.382644549,1.013814074,0.478899849,2.146208601,0.973650698
./NRAS_plasma_eqtl_table/OR.txt,4,Weighted mode,0.107586013,0.247067025,1.11358664,0.68614565,1.807306079,0.692661037
./NRF1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.627121045,0.244125839,0.534127318,0.33100967,0.861884162,0.010203856
./NRF1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.143527318,0.406889542,0.866297135,0.390225376,1.923172537,0.724281341
./NRF1_cd4nc_eqtl_table/OR.txt,4,MR Egger,-6.901403656,4.739193962,0.001006372,9.30E-08,10.88533542,0.28261733
./NRF1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.229545409,0.22935828,0.794894873,0.507079421,1.246072769,0.316915832
./NRF1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.133387744,0.178915321,0.875125701,0.616275132,1.242699816,0.455947987
./NRF1_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.314616438,0.324533509,0.730068847,0.386469582,1.379152583,0.403831839
./NRF1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.338731526,0.303546985,0.712673758,0.393102999,1.292037675,0.345793111
./NRF1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.543902866,0.511809219,1.722717294,0.63176158,4.697586826,0.287915176
./NRF1_cd8nc_eqtl_table/OR.txt,4,MR Egger,-2.615172577,8.691480834,0.073155163,2.92E-09,1830555.183,0.791897198
./NRF1_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.197789716,0.279831679,0.820542382,0.474136604,1.420033374,0.479680368
./NRF1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.013425759,0.442036402,0.986663964,0.414858779,2.346595582,0.975769961
./NRF1_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.789989509,0.8094684,2.203373311,0.45087346,10.76766405,0.401072716
./NRF1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.608318292,0.366363924,0.544265396,0.265433329,1.116004615,0.195413646
./NRF1_dc_eqtl_table/OR.txt,3,MR Egger,3.266514432,7.711374262,26.21978902,7.15E-06,96091169.98,0.744918151
./NRF1_dc_eqtl_table/OR.txt,3,Weighted median,-0.15445317,0.383892505,0.856883619,0.403781059,1.818434816,0.687437923
./NRF1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.223251276,0.245944152,0.799913825,0.493959468,1.295373748,0.36402005
./NRF1_dc_eqtl_table/OR.txt,3,Simple mode,-0.169776592,0.347567907,0.843853319,0.426983593,1.667718467,0.673525262
./NRF1_dc_eqtl_table/OR.txt,3,Weighted mode,-0.11126683,0.309374152,0.894699985,0.487902266,1.640672974,0.753533297
./NRF1_monoc_eqtl_table/OR.txt,3,MR Egger,3.148438272,7.75069161,23.29964843,5.89E-06,92229798.16,0.754359217
./NRF1_monoc_eqtl_table/OR.txt,3,Weighted median,0.338280374,0.314045461,1.402533683,0.757865971,2.595578648,0.281404289
./NRF1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.342394227,0.25489416,1.408315384,0.854534565,2.320973665,0.179181327
./NRF1_monoc_eqtl_table/OR.txt,3,Simple mode,0.188850462,0.410822493,1.207860318,0.539905247,2.702189978,0.690871776
./NRF1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.472208014,0.321043578,1.603530905,0.854672093,3.008535535,0.279150168
./NRF1_mononc_eqtl_table/OR.txt,4,MR Egger,-0.98912756,3.283159373,0.371901011,0.000596686,231.7976541,0.7916432
./NRF1_mononc_eqtl_table/OR.txt,4,Weighted median,0.348303857,0.325944236,1.416662647,0.747854495,2.683587607,0.285250161
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./NRF1_mononc_eqtl_table/OR.txt,4,Simple mode,0.343726338,0.328088344,1.410192667,0.741317096,2.682581272,0.371759166
./NRF1_mononc_eqtl_table/OR.txt,4,Weighted mode,0.368113624,0.302287074,1.445006217,0.799020209,2.613254263,0.31035819
./NRSN2_bin_eqtl_table/OR.txt,3,MR Egger,-2.960485876,9.411616964,0.051793746,5.05E-10,5316274.711,0.805985436
./NRSN2_bin_eqtl_table/OR.txt,3,Weighted median,-0.105010272,0.280721253,0.900315275,0.519325758,1.560807607,0.708349925
./NRSN2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.125716318,0.184784688,0.881864981,0.613917757,1.266759001,0.496289535
./NRSN2_bin_eqtl_table/OR.txt,3,Simple mode,-0.113913401,0.266099252,0.892335227,0.529687571,1.50326759,0.710279876
./NRSN2_bin_eqtl_table/OR.txt,3,Weighted mode,-0.088678556,0.226127979,0.915139692,0.587493912,1.425513762,0.732783904
./NRSN2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.282208516,0.485284239,0.754116423,0.291310485,1.952183699,0.560881677
./NRSN2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.405837245,0.494276354,1.500558309,0.569529664,3.953569725,0.41160437
./NRSN2_cd8et_eqtl_table/OR.txt,7,MR Egger,1.206211289,1.231417497,3.340803307,0.298983466,37.32971222,0.372303082
./NRSN2_cd8et_eqtl_table/OR.txt,7,Weighted median,0.027592147,0.152379919,1.027976335,0.762561214,1.385771171,0.85630895
./NRSN2_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,0.076394824,0.122627235,1.079388659,0.848780593,1.372651409,0.533294934
./NRSN2_cd8et_eqtl_table/OR.txt,7,Simple mode,0.007465754,0.226875079,1.007493692,0.645836178,1.571673394,0.974816211
./NRSN2_cd8et_eqtl_table/OR.txt,7,Weighted mode,0.015816155,0.225542589,1.015941892,0.652954834,1.580718719,0.946373063

./NRSN2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.449606021,0.313101433,1.567694425,0.848680246,2.895867812,0.151009282
./NRSN2_nk_eqtl_table/OR.txt,5,MR Egger,-0.427165168,2.689883873,0.652355795,0.003348183,127.1042,0.883911432
./NRSN2_nk_eqtl_table/OR.txt,5,Weighted median,-0.026237667,0.23665603,0.97410355,0.61257525,1.548997818,0.911720733
./NRSN2_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.084498049,0.181726516,0.918973448,0.643597325,1.312174811,0.641950296
./NRSN2_nk_eqtl_table/OR.txt,5,Simple mode,-0.056096843,0.278742547,0.945447572,0.54747842,1.632705653,0.850322938
./NRSN2_nk_eqtl_table/OR.txt,5,Weighted mode,-0.010832577,0.254903568,0.989225884,0.600229276,1.630323428,0.968139413
./NSUN2_bin_eqtl_table/OR.txt,1,Wald ratio,0.427759652,0.523033392,1.533817386,0.550248218,4.275517299,0.413446347
./NSUN2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003826849,0.208252878,0.996180464,0.662322627,1.498326461,0.985338921
./NSUN2_cd4et_eqtl_table/OR.txt,4,MR Egger,16.84893706,9.318159507,20768273.34,0.243009298,1.77492E+15,0.212307681
./NSUN2_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.384095889,0.22567169,0.681066117,0.437616466,1.059948818,0.088753147
./NSUN2_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.313250853,0.194465591,0.731066499,0.499372278,1.070260103,0.107216955
./NSUN2_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.512341108,0.361029779,0.599091398,0.295242131,1.21564799,0.250923197
./NSUN2_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.506403711,0.353829946,0.602659022,0.301221199,1.20575145,0.247761512
./NSUN2_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.948800075,1.136855523,0.387205362,0.04170906,3.594614492,0.491762238
./NSUN2_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.048740099,0.161847085,0.952428634,0.693530274,1.307975063,0.763300823
./NSUN2_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.115132768,0.221628288,1.122022397,0.726687548,1.732428556,0.603421951
./NSUN2_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.056244244,0.202208899,0.945308222,0.635989207,1.405067294,0.798966805
./NSUN2_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.056244244,0.174993281,0.945308222,0.67083567,1.332081275,0.768992383
./NSUN2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.038031874,0.283776289,0.962682256,0.551985556,1.67895177,0.89338627
./NSUN2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.14809723,0.250434079,1.159625641,0.709813112,1.894486879,0.554277811
./NSUN2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.626048058,0.322867552,0.534700737,0.283975174,1.006795328,0.052498368
./NSUN2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.245617502,0.27530753,0.782221366,0.456019248,1.341764121,0.37230886
./NSUN2_nk_eqtl_table/OR.txt,4,MR Egger,1.698331937,2.969461579,5.464824111,0.016215094,1841.759478,0.62508165
./NSUN2_nk_eqtl_table/OR.txt,4,Weighted median,-0.142575488,0.232773638,0.867122095,0.549464112,1.368425545,0.540202353
./NSUN2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.18372669,0.179682176,0.832163211,0.585140228,1.183469494,0.306539927
./NSUN2_nk_eqtl_table/OR.txt,4,Simple mode,-0.197089543,0.292149382,0.821117105,0.463150913,1.455752933,0.548253405
./NSUN2_nk_eqtl_table/OR.txt,4,Weighted mode,-0.092198131,0.23294083,0.911924451,0.577664426,1.439600862,0.718720382
./NSUN2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.148156778,0.315455295,1.159694697,0.624917523,2.152110863,0.63859785
./NSUN2_plasma_eqtl_table/OR.txt,4,MR Egger,-2.015255012,3.95827962,0.133286409,5.69E-05,311.9905948,0.661276361
./NSUN2_plasma_eqtl_table/OR.txt,4,Weighted median,0.240771231,0.226589895,1.272229955,0.815996704,1.983548526,0.287969777
./NSUN2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.203555645,0.188672869,1.225753363,0.846840277,1.774208606,0.28064061
./NSUN2_plasma_eqtl_table/OR.txt,4,Simple mode,0.236951344,0.290261217,1.267379451,0.717515563,2.238628338,0.47409929
./NSUN2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.270432534,0.277429605,1.310531178,0.760842056,2.257356773,0.401563101
./NTN4_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.338610431,1.997680646,1.402996675,0.027963823,70.39093553,0.880995865
./NTN4_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.115375173,0.219848029,1.122294413,0.729404403,1.726812649,0.599725625
./NTN4_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.152854559,0.172004687,1.165155505,0.831707364,1.632289687,0.374183102
./NTN4_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.108742123,0.268343639,1.114874812,0.658881612,1.886447922,0.712471597
./NTN4_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.091846815,0.249044381,1.096196888,0.672818164,1.785991642,0.736768967
./NTN4_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.491752248,0.738600214,0.611553861,0.143788952,2.601021291,0.505545674
./NTN4_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.067742837,4.100782101,1.070090085,0.000345752,3311.89481,0.988319752
./NTN4_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.439612567,0.298765529,1.552105764,0.864185469,2.787633431,0.141174861
./NTN4_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.53595713,0.229758237,1.709083274,1.089404249,2.681250455,0.019663875
./NTN4_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.414475177,0.415927098,1.513576172,0.669822896,3.420176949,0.392448177
./NTN4_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.459707873,0.389389893,1.583611301,0.738232607,3.397065815,0.322846573
./NUAK1_cd8et_eqtl_table/OR.txt,5,MR Egger,-5.634985881,5.317441185,0.003570728,1.06E-07,119.964857,0.367038852
./NUAK1_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.354925364,0.249429464,0.701225778,0.430070077,1.143342953,0.15475099
./NUAK1_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.33224713,0.174940909,0.717310032,0.509089567,1.010693827,0.057538669
./NUAK1_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.526460874,0.315118527,0.590691808,0.318512618,1.095456794,0.170106191
./NUAK1_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.372451426,0.260425279,0.68904312,0.413587999,1.147955025,0.225898497
./NUAK1_nk_eqtl_table/OR.txt,5,MR Egger,0.045401544,1.464461315,1.04644797,0.059312059,18.46257522,0.977214977
./NUAK1_nk_eqtl_table/OR.txt,5,Weighted median,0.449961756,0.21988558,1.568252209,1.0191674,2.41316097,0.04072244
./NUAK1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.214085385,0.194161777,1.238728419,0.846646778,1.812382844,0.270195071
./NUAK1_nk_eqtl_table/OR.txt,5,Simple mode,0.490606528,0.334947206,1.633306566,0.847139417,3.149057032,0.216854107
./NUAK1_nk_eqtl_table/OR.txt,5,Weighted mode,0.490606528,0.335656136,1.633306566,0.845963133,3.153435695,0.217648613
./NUAK2_cd4nc_eqtl_table/OR.txt,9,MR Egger,-1.273514323,2.138821295,0.279846421,0.004229785,18.51489263,0.570298218
./NUAK2_cd4nc_eqtl_table/OR.txt,9,Weighted median,0.161008697,0.156113766,1.174695185,0.865044538,1.595188129,0.302374424
./NUAK2_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.182720762,0.117506926,1.200479142,0.95352197,1.511396923,0.119951152
./NUAK2_cd4nc_eqtl_table/OR.txt,9,Simple mode,0.256289989,0.245798159,1.292127377,0.79813749,2.091861587,0.327576036
./NUAK2_cd4nc_eqtl_table/OR.txt,9,Weighted mode,0.189968943,0.215544085,1.209212043,0.79255176,1.844918955,0.403831646
./NUAK2_cd4sox4_eqtl_table/OR.txt,3,MR Egger,4.689216445,5.462231746,108.7679208,0.00243756,4853403.001,0.548384124
./NUAK2_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.044639023,0.324735209,0.956342637,0.506049883,1.807314399,0.890664966
./NUAK2_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.010413502,0.260934507,1.010467911,0.605913446,1.685134084,0.968166082
./NUAK2_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.162244923,0.366889597,0.850232937,0.41422394,1.74518172,0.701555592
./NUAK2_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.066177575,0.31143011,0.935964646,0.508352289,1.723273088,0.851410817
./NUAK2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.190041962,0.351821272,0.826924434,0.414944022,1.647942817,0.589082417
./NUAK2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.258303161,0.345019222,0.772361047,0.392766169,1.518821209,0.454060289
./NUAK2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.213635463,0.390774868,0.807642747,0.375478448,1.737215038,0.584586889
./NUAK2_dc_eqtl_table/OR.txt,4,MR Egger,4.055178375,3.757095705,57.69545349,0.036562608,91042.88667,0.393301694
./NUAK2_dc_eqtl_table/OR.txt,4,Weighted median,0.145531179,0.207617312,1.156653797,0.769973829,1.737524,0.483328736
./NUAK2_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.031929753,0.160086699,1.032444976,0.754394244,1.412978211,0.841908501
./NUAK2_dc_eqtl_table/OR.txt,4,Simple mode,0.1718828,0.28100545,1.187538646,0.684622367,2.05989185,0.5839905
./NUAK2_dc_eqtl_table/OR.txt,4,Weighted mode,0.184060802,0.266044977,1.202088911,0.713632359,2.024876999,0.538773316
./NUAK2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.177703042,0.293305558,1.194470561,0.672215804,2.122473039,0.544605603
./NUAK2_mononc_eqtl_table/OR.txt,3,MR Egger,-1.356255396,2.814856275,0.257623672,0.001034979,64.12683392,0.714158673
./NUAK2_mononc_eqtl_table/OR.txt,3,Weighted median,-0.162391015,0.218026514,0.850108734,0.554480864,1.303354015,0.456379138
./NUAK2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.185182215,0.182481123,0.830952858,0.581092565,1.188248989,0.310200203
./NUAK2_mononc_eqtl_table/OR.txt,3,Simple mode,-0.106662127,0.255015252,0.898829312,0.54526028,1.481666943,0.716390691
./NUAK2_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.125398948,0.242267324,0.882144902,0.548678344,1.418280194,0.656295196
./NUAK2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.004421933,0.220793524,1.004431724,0.651594154,1.54833048,0.984021468
./NUAK2_plasma_eqtl_table/OR.txt,5,MR Egger,2.84305709,2.200120465,17.16817004,0.230114327,1280.867935,0.286815276
./NUAK2_plasma_eqtl_table/OR.txt,5,Weighted median,0.431967196,0.211299675,1.540284587,1.017979553,2.330573932,0.040920523

./NUAK2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.384520205,0.22936049,1.468909377,0.937042767,2.302664119,0.093642563
./NUAK2_plasma_eqtl_table/OR.txt,5,Simple mode,0.380050375,0.318123859,1.462358254,0.78390112,2.728012001,0.298213048
./NUAK2_plasma_eqtl_table/OR.txt,5,Weighted mode,0.418434615,0.280261607,1.519580964,0.877324683,2.632008823,0.209723994
./NUDT5_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.280178954,0.275877299,1.323366612,0.770634905,2.272540706,0.309823412
./NUDT5_cd4et_eqtl_table/OR.txt,5,MR Egger,1.36784423,1.092607661,3.926876122,0.461318407,33.42670883,0.299323706
./NUDT5_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.042515735,0.18919178,0.958375385,0.661442896,1.388605705,0.822194808
./NUDT5_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.079620893,0.142015167,0.923466373,0.699093614,1.21985114,0.575035731
./NUDT5_cd4et_eqtl_table/OR.txt,5,Simple mode,0.083311045,0.225094592,1.086879824,0.699160915,1.689607824,0.730060396
./NUDT5_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.003165843,0.188652497,0.996839163,0.688717066,1.442810648,0.987414727
./NUDT5_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.014171134,0.179887727,1.01427202,0.712903785,1.443038672,0.937209476
./NUDT5_cd4sox4_eqtl_table/OR.txt,8,MR Egger,-0.966836609,1.107482013,0.380284125,0.043391081,3.332851145,0.416226795
./NUDT5_cd4sox4_eqtl_table/OR.txt,8,Weighted median,0.165547595,0.184217796,1.180039126,0.822407483,1.693190257,0.368838328
./NUDT5_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,0.223731057,0.136333753,1.250734598,0.957448736,1.633859838,0.100786197
./NUDT5_cd4sox4_eqtl_table/OR.txt,8,Simple mode,0.604939945,0.343355186,1.831142235,0.934226635,3.589152527,0.121473944
./NUDT5_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,-0.028059927,0.208063484,0.972330097,0.646705442,1.461911026,0.896516657
./NUDT5_cd8et_eqtl_table/OR.txt,3,MR Egger,-5.345973464,8.946029857,0.004767308,1.16E-10,196466.076,0.65709202
./NUDT5_cd8et_eqtl_table/OR.txt,3,Weighted median,0.163975822,0.286592869,1.178185829,0.671832516,2.066172468,0.567216311
./NUDT5_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.293092484,0.353970662,1.340566765,0.669857676,2.682837441,0.407662859
./NUDT5_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.077648702,0.383094069,0.925289422,0.436698141,1.960531624,0.858127414
./NUDT5_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.090421999,0.319647631,1.094636122,0.585032805,2.048138548,0.803858843
./NUDT5_cd8nc_eqtl_table/OR.txt,7,MR Egger,-2.282865447,1.961366278,0.101991536,0.002182808,4.765547634,0.296972988
./NUDT5_cd8nc_eqtl_table/OR.txt,7,Weighted median,0.096954281,0.186504038,1.101809999,0.764453841,1.588042611,0.603167541
./NUDT5_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.004966308,0.134562848,1.00497866,0.771995256,1.308275018,0.970559179
./NUDT5_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.128071923,0.287920149,1.13663475,0.646455077,1.998497034,0.672048371
./NUDT5_cd8nc_eqtl_table/OR.txt,7,Weighted mode,0.18035928,0.236573606,1.197647576,0.753274942,1.904164916,0.474726251
./NUDT5_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.295127292,0.277212216,1.343297338,0.780197136,2.31281,0.287045277
./NUDT5_monoc_eqtl_table/OR.txt,1,Wald ratio,0.164874568,0.231293232,1.179245194,0.749416656,1.855602244,0.475946109
./NUDT5_mononc_eqtl_table/OR.txt,3,MR Egger,4.392154266,7.634510101,80.81432716,2.56E-05,254750212.4,0.667645176
./NUDT5_mononc_eqtl_table/OR.txt,3,Weighted median,0.145683236,0.286094157,1.156829688,0.660299795,2.026738365,0.610602021
./NUDT5_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.084310771,0.338947479,0.919145568,0.473005705,1.786085382,0.80355968
./NUDT5_mononc_eqtl_table/OR.txt,3,Simple mode,0.149497815,0.306367479,1.161250933,0.637002025,2.116953599,0.673824671
./NUDT5_mononc_eqtl_table/OR.txt,3,Weighted mode,0.158997004,0.252291567,1.172334434,0.714984463,1.922234813,0.592959969
./NUDT5_nk_eqtl_table/OR.txt,6,MR Egger,-1.143699215,1.784417306,0.318638128,0.009646529,10.52505604,0.556440844
./NUDT5_nk_eqtl_table/OR.txt,6,Weighted median,0.146974331,0.17650768,1.15832423,0.819565693,1.63710491,0.405025495
./NUDT5_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.186518062,0.138686351,1.205046387,0.918230174,1.581451836,0.178660351
./NUDT5_nk_eqtl_table/OR.txt,6,Simple mode,0.263476596,0.227052901,1.301446835,0.833978973,2.030943129,0.298268546
./NUDT5_nk_eqtl_table/OR.txt,6,Weighted mode,0.142595587,0.192538294,1.153263312,0.790745214,1.68197827,0.492222082
./NUDT5_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.14270872,0.229288054,0.867006574,0.553157059,1.358927607,0.533679351
./NUTF2_bin_eqtl_table/OR.txt,11,MR Egger,1.398543437,2.295162047,4.049297612,0.045050366,363.9662155,0.557363629
./NUTF2_bin_eqtl_table/OR.txt,11,Weighted median,-0.604593707,0.182266031,0.546296338,0.382190873,0.780865557,0.000909587
./NUTF2_bin_eqtl_table/OR.txt,11,Inverse variance weighted,-0.611014858,0.121687544,0.542799725,0.427619095,0.689004641,5.14E-07
./NUTF2_bin_eqtl_table/OR.txt,11,Simple mode,-0.728176852,0.24100453,0.482788383,0.301029886,0.774290639,0.012864144
./NUTF2_bin_eqtl_table/OR.txt,11,Weighted mode,-0.631469565,0.217537846,0.531809698,0.347203664,0.814569613,0.015757757
./NUTF2_bmem_eqtl_table/OR.txt,9,MR Egger,-1.115564403,4.265768901,0.327730255,7.66E-05,1401.56205,0.801222769
./NUTF2_bmem_eqtl_table/OR.txt,9,Weighted median,-0.784527763,0.327799151,0.456335149,0.240024543,0.867585314,0.016696741
./NUTF2_bmem_eqtl_table/OR.txt,9,Inverse variance weighted,-0.926362973,0.24675482,0.395991326,0.244142692,0.642284758,0.000173907
./NUTF2_bmem_eqtl_table/OR.txt,9,Simple mode,-0.778888658,0.462205149,0.45891574,0.185479531,1.13545498,0.130448263
./NUTF2_bmem_eqtl_table/OR.txt,9,Weighted mode,-0.768102242,0.471047438,0.463892589,0.184269629,1.167833984,0.141615738
./NUTF2_cd4et_eqtl_table/OR.txt,10,MR Egger,1.071361033,1.357829936,2.919350129,0.20392854,41.7921159,0.452844508
./NUTF2_cd4et_eqtl_table/OR.txt,10,Weighted median,-0.438038604,0.176091874,0.645300871,0.4569512,0.911285964,0.012862378
./NUTF2_cd4et_eqtl_table/OR.txt,10,Inverse variance weighted,-0.549152571,0.123598629,0.577438941,0.453207191,0.735724715,8.87E-06
./NUTF2_cd4et_eqtl_table/OR.txt,10,Simple mode,-0.463605369,0.249884333,0.629011733,0.385436562,1.026513309,0.096536293
./NUTF2_cd4et_eqtl_table/OR.txt,10,Weighted mode,-0.40516928,0.211911033,0.666863915,0.440204932,1.0102283,0.088181954
./NUTF2_cd4nc_eqtl_table/OR.txt,37,MR Egger,-0.298978164,0.152185575,0.741575602,0.550316402,0.999305804,0.057443568
./NUTF2_cd4nc_eqtl_table/OR.txt,37,Weighted median,-0.256283877,0.060551573,0.773922239,0.687313361,0.871444766,2.31E-05
./NUTF2_cd4nc_eqtl_table/OR.txt,37,Inverse variance weighted,-0.280354033,0.044416273,0.755516216,0.692525701,0.824236202,2.76E-10
./NUTF2_cd4nc_eqtl_table/OR.txt,37,Simple mode,-0.350326946,0.092014454,0.704457732,0.588207633,0.843682857,0.000526903
./NUTF2_cd4nc_eqtl_table/OR.txt,37,Weighted mode,-0.215103013,0.07344951,0.80645836,0.698329621,0.931329658,0.005873684
./NUTF2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.314104451,0.460752586,1.369032726,0.554898193,3.377647701,0.495415746
./NUTF2_cd8et_eqtl_table/OR.txt,24,MR Egger,-0.03681165,0.238456297,0.963857661,0.603997033,1.538122771,0.878721656
./NUTF2_cd8et_eqtl_table/OR.txt,24,Weighted median,-0.405151266,0.082866173,0.666875927,0.566901923,0.784480498,1.01E-06
./NUTF2_cd8et_eqtl_table/OR.txt,24,Inverse variance weighted,-0.397489111,0.057526403,0.67200526,0.60035096,0.752211789,4.86E-12
./NUTF2_cd8et_eqtl_table/OR.txt,24,Simple mode,-0.486167703,0.150602374,0.614978665,0.457788333,0.826143287,0.003719553
./NUTF2_cd8et_eqtl_table/OR.txt,24,Weighted mode,-0.203803333,0.112683718,0.815622761,0.653989868,1.017203051,0.083601445
./NUTF2_cd8nc_eqtl_table/OR.txt,23,MR Egger,-0.05057714,0.278727914,0.950680591,0.550524482,1.641695538,0.857748866
./NUTF2_cd8nc_eqtl_table/OR.txt,23,Weighted median,-0.361660926,0.094151207,0.696518499,0.579147959,0.837675437,0.000122396
./NUTF2_cd8nc_eqtl_table/OR.txt,23,Inverse variance weighted,-0.391584525,0.063702913,0.675984911,0.59663948,0.76588227,7.89E-10
./NUTF2_cd8nc_eqtl_table/OR.txt,23,Simple mode,-0.44914017,0.145676174,0.638176639,0.479665894,0.849068963,0.00543501
./NUTF2_cd8nc_eqtl_table/OR.txt,23,Weighted mode,-0.29023902,0.126265751,0.748084739,0.584078498,0.95814309,0.031399084
./NUTF2_cd8s100b_eqtl_table/OR.txt,14,MR Egger,-1.209683182,0.759867162,0.298291769,0.067271217,1.322675337,0.137376978
./NUTF2_cd8s100b_eqtl_table/OR.txt,14,Weighted median,-0.554129973,0.172991723,0.574571937,0.409346313,0.806488052,0.001359017
./NUTF2_cd8s100b_eqtl_table/OR.txt,14,Inverse variance weighted,-0.527058224,0.127276419,0.590339063,0.460004041,0.757602497,3.46E-05
./NUTF2_cd8s100b_eqtl_table/OR.txt,14,Simple mode,-0.569696737,0.254036815,0.565696968,0.343829668,0.930731373,0.042992538
./NUTF2_cd8s100b_eqtl_table/OR.txt,14,Weighted mode,-0.475582697,0.257147942,0.621522791,0.375464008,1.02883518,0.0872532
./NUTF2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-1.005919182,0.572429047,0.365708328,0.119089482,1.123042759,0.078869778
./NUTF2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.062065716,0.338540271,0.939821123,0.484031812,1.82480515,0.854536481
./NUTF2_nk_eqtl_table/OR.txt,24,MR Egger,-0.100798179,0.238301723,0.904115484,0.566731543,1.442349236,0.676411869
./NUTF2_nk_eqtl_table/OR.txt,24,Weighted median,-0.377089094,0.075100541,0.685854965,0.591977795,0.794619389,5.14E-07
./NUTF2_nk_eqtl_table/OR.txt,24,Inverse variance weighted,-0.403813135,0.055249392,0.667768892,0.599234697,0.744141313,2.69E-13
./NUTF2_nk_eqtl_table/OR.txt,24,Simple mode,-0.405590227,0.118909498,0.666583259,0.528003249,0.841535052,0.002394325
./NUTF2_nk_eqtl_table/OR.txt,24,Weighted mode,-0.352974905,0.106867929,0.702594824,0.569819266,0.866308876,0.003108377

./OGG1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.229548746,0.195955983,0.79489222,0.541386156,1.167103432,0.241425919
./OGG1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.338201248,0.305229337,0.713051773,0.392016735,1.296992669,0.26785171
./OGG1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.116140628,0.323711111,1.123153807,0.595512351,2.118301111,0.719760704
./OGG1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.339896393,0.22145248,1.404802035,0.910145803,2.168299574,0.124820619
./OGG1_cd8et_eqtl_table/OR.txt,4,MR Egger,0.072150579,7.325988211,1.074817176,6.24E-07,1850724.002,0.993036171
./OGG1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.106186373,0.255248672,1.112029109,0.674285934,1.833953044,0.677401617
./OGG1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.195523779,0.208759989,1.215947708,0.8076344,1.830690754,0.348966388
./OGG1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.081697958,0.366349339,1.085128007,0.52922228,2.224968287,0.837852499
./OGG1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.013599816,0.308969883,1.013692714,0.553230164,1.857405806,0.967657063
./OGG1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.299818084,0.329230617,1.349613268,0.707884789,2.573096643,0.362473058
./OGG1_plasma_eqtl_table/OR.txt,10,MR Egger,0.053064221,1.609091558,1.054497364,0.045015193,24.70198675,0.974500271
./OGG1_plasma_eqtl_table/OR.txt,10,Weighted median,-0.103255746,0.145287779,0.901896288,0.678398916,1.19902449,0.477271348
./OGG1_plasma_eqtl_table/OR.txt,10,Inverse variance weighted,0.060554095,0.104630628,1.062425067,0.865435928,1.304252559,0.562763558
./OGG1_plasma_eqtl_table/OR.txt,10,Simple mode,-0.092670263,0.223875359,0.911494004,0.587742726,1.413579926,0.688610726
./OGG1_plasma_eqtl_table/OR.txt,10,Weighted mode,-0.088468753,0.205471528,0.915331712,0.611895999,1.369239454,0.676912219
./OPA1_cd4et_eqtl_table/OR.txt,5,MR Egger,2.827448422,2.326638047,16.90227827,0.176795399,1615.918807,0.311185967
./OPA1_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.206983813,0.207350437,0.81303281,0.541511665,1.220698266,0.318166939
./OPA1_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.136011601,0.153585845,0.872832507,0.645945686,1.179412762,0.375847233
./OPA1_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.259417972,0.240683254,0.77150049,0.481351672,1.236545006,0.341768519
./OPA1_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.256304564,0.233349595,0.773906229,0.489843283,1.222698916,0.333714978
./OPA1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.040038356,0.311207218,1.040850696,0.565566276,1.915549455,0.897630667
./OPA1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.258220871,0.24969873,1.294624732,0.79358975,2.111989472,0.301075537
./OPA1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.483233577,0.50196356,0.61678574,0.230597352,1.649735548,0.33570484
./OPA1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.252929986,0.404192901,1.28779311,0.583163258,2.843819584,0.531468742
./OPA1_dc_eqtl_table/OR.txt,1,Wald ratio,0.571663959,0.296673882,1.771211825,0.990231178,3.168140329,0.05399081
./OPA1_nk_eqtl_table/OR.txt,1,Wald ratio,0.111458984,0.271378395,1.117907891,0.656756029,1.902864986,0.681282051
./OPA1_nkr_eqtl_table/OR.txt,6,MR Egger,0.771002325,4.695121558,2.161932126,0.000217908,21449.15603,0.877526921
./OPA1_nkr_eqtl_table/OR.txt,6,Weighted median,0.163505077,0.206030814,1.177631334,0.786379863,1.76354409,0.427431093
./OPA1_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,0.203463411,0.164461066,1.225640312,0.887914098,1.691823768,0.216030489
./OPA1_nkr_eqtl_table/OR.txt,6,Simple mode,0.17728423,0.255528134,1.193970407,0.723575117,1.970169094,0.518715949
./OPA1_nkr_eqtl_table/OR.txt,6,Weighted mode,0.155082959,0.217411859,1.167754833,0.762582725,1.788201208,0.50755182
./ORAI1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.210242686,0.541592909,0.810387553,0.280336451,2.342642149,0.697873063
./ORAI1_bmem_eqtl_table/OR.txt,5,MR Egger,0.215303989,1.345713074,1.240238859,0.088717897,17.33801715,0.883052606
./ORAI1_bmem_eqtl_table/OR.txt,5,Weighted median,-0.004675641,0.188707616,0.995335273,0.687603739,1.440789585,0.9802327
./ORAI1_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,0.013727956,0.153649544,1.013822617,0.750192717,1.370096344,0.928807019
./ORAI1_bmem_eqtl_table/OR.txt,5,Simple mode,-0.066399699,0.265157156,0.935756768,0.556489083,1.573509266,0.814601607
./ORAI1_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.06483442,0.251599997,0.937222636,0.572369559,1.534648822,0.809361505
./ORAI1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.102930885,0.966922087,1.108414799,0.166587196,7.375016772,0.932484752
./ORAI1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.083422547,0.170013921,1.087001021,0.778952868,1.516871262,0.62365231
./ORAI1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.083651133,0.148800536,1.087249523,0.812208729,1.455428244,0.574000491
./ORAI1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.076422124,0.196261787,1.079418126,0.734730892,1.585809856,0.734539318
./ORAI1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.08779203,0.196315081,1.091761045,0.743054766,1.604110805,0.69849722
./ORAI1_cd4nc_eqtl_table/OR.txt,9,MR Egger,-0.336747834,0.275731375,0.714088886,0.415953697,1.225912742,0.261508899
./ORAI1_cd4nc_eqtl_table/OR.txt,9,Weighted median,0.022174325,0.108665969,1.022422003,0.826288763,1.265110695,0.838306991
./ORAI1_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.078877188,0.085622777,1.082071422,0.914897305,1.27979234,0.356936959
./ORAI1_cd4nc_eqtl_table/OR.txt,9,Simple mode,0.000699614,0.163021236,1.000699859,0.727004939,1.377432469,0.996680933
./ORAI1_cd4nc_eqtl_table/OR.txt,9,Weighted mode,0.005381677,0.108285553,1.005396184,0.813135102,1.243116286,0.96158073
./ORAI1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.747880434,0.756433069,0.473368827,0.107475835,2.084915614,0.32281314
./ORAI1_cd8et_eqtl_table/OR.txt,5,MR Egger,-0.304859526,0.296038902,0.737226928,0.412674648,1.317026734,0.378864497
./ORAI1_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.002664476,0.112792803,0.99733907,0.799524286,1.244096318,0.981153524
./ORAI1_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.042980211,0.0920219,1.043917237,0.871636576,1.250249505,0.640453356
./ORAI1_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.020979334,0.153322517,0.979239202,0.725066818,1.322511789,0.897774789
./ORAI1_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.027856489,0.118770243,0.972527925,0.77055352,1.227443052,0.826081511
./ORAI1_cd8nc_eqtl_table/OR.txt,6,MR Egger,-0.348800763,0.418633736,0.705533685,0.310577167,1.602750731,0.451597671
./ORAI1_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.077851017,0.137961154,1.080961601,0.824850727,1.416593264,0.572552264
./ORAI1_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.111897439,0.108158504,1.118398151,0.904753065,1.382492607,0.300870221
./ORAI1_cd8nc_eqtl_table/OR.txt,6,Simple mode,-0.001966611,0.177784491,0.998035321,0.704389214,1.414096756,0.991601962
./ORAI1_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.029103884,0.15632708,1.029531541,0.757829242,1.398646469,0.859626684
./ORAI1_cd8s100b_eqtl_table/OR.txt,4,MR Egger,-1.902510444,1.477827979,0.149193606,0.008237542,2.702108499,0.326834742
./ORAI1_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.235521948,0.240569344,1.265569158,0.789785439,2.027975213,0.327570614
./ORAI1_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.335423656,0.231040647,1.398532757,0.889215193,2.199573162,0.146558614
./ORAI1_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.158019673,0.351809557,1.171189235,0.587706821,2.333960023,0.683779141
./ORAI1_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.176697453,0.296094636,1.193270018,0.667879151,2.131962549,0.592702077
./ORAI1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.068542102,0.840344951,0.933754146,0.1798525,4.847843669,0.934993234
./ORAI1_nk_eqtl_table/OR.txt,8,MR Egger,-0.342688992,0.559091381,0.709858949,0.237281495,2.123636852,0.562413703
./ORAI1_nk_eqtl_table/OR.txt,8,Weighted median,-0.024905128,0.175086998,0.975402446,0.69206483,1.374741052,0.88688704
./ORAI1_nk_eqtl_table/OR.txt,8,Inverse variance weighted,0.034871626,0.133141991,1.035486771,0.797648961,1.344241521,0.793388471
./ORAI1_nk_eqtl_table/OR.txt,8,Simple mode,0.04282118,0.236232794,1.043751235,0.656918645,1.658373755,0.861295025
./ORAI1_nk_eqtl_table/OR.txt,8,Weighted mode,-0.02933646,0.178228297,0.971089677,0.684775713,1.377115373,0.87391074
./ORAI1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.457321747,0.510122396,1.579837111,0.581282652,4.293755009,0.3699889
./ORAI1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.163469125,0.283102953,1.177588996,0.676101096,2.051048064,0.563656203
./ORC1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.188208728,0.273927555,1.207085442,0.705612345,2.064951492,0.492035575
./ORC1_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.535623945,3.22595117,1.708513929,0.003066433,951.9268921,0.895253786
./ORC1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.081996183,0.21074748,0.921275476,0.609533576,1.392455699,0.697222047
./ORC1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.059642309,0.168756489,0.942101454,0.676782703,1.31143297,0.723771858
./ORC1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.087031246,0.227649893,0.916648454,0.586709755,1.432129567,0.739038076
./ORC1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.087031246,0.255650694,0.916648454,0.555377839,1.512923868,0.765964686
./P2RY14_bin_eqtl_table/OR.txt,5,MR Egger,-1.217083855,1.334899203,0.296092357,0.021634061,4.052437621,0.429129015
./P2RY14_bin_eqtl_table/OR.txt,5,Weighted median,-0.01881056,0.189096429,0.981365254,0.67743643,1.421650386,0.920760326
./P2RY14_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.074790517,0.144874418,1.077658376,0.811262711,1.431530822,0.60568416
./P2RY14_bin_eqtl_table/OR.txt,5,Simple mode,-0.097602561,0.259321388,0.907009313,0.545598195,1.507823709,0.725749757

./P2RY14_bin_eqtl_table/OR.txt,5,Weighted mode,-0.026065295,0.220902262,0.974271473,0.631893931,1.502158598,0.911759734
./P2RY14_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.404078353,0.483077941,0.667591812,0.25900417,1.720739966,0.402892703
./P2RY14_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.07371254,0.465883424,1.076497311,0.431961433,2.682754462,0.874282658
./P2RY14_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.086909519,0.390206005,1.090797979,0.507684925,2.343658781,0.823747774
./P2RY14_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.134347891,0.267775591,0.874285855,0.517271163,1.477708042,0.615865751
./P2RY14_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.019732423,0.236619286,1.019928394,0.64143888,1.621750665,0.93353895
./PAK2_bin_eqtl_table/OR.txt,1,Wald ratio,0.258619958,0.323686763,1.295141503,0.68673548,2.442558396,0.42430074
./PAK2_bmem_eqtl_table/OR.txt,3,MR Egger,-2.984279716,4.244840173,0.050575919,1.23E-05,207.598728,0.609904031
./PAK2_bmem_eqtl_table/OR.txt,3,Weighted median,0.458955438,0.302788017,1.582420185,0.874144945,2.864574869,0.129578819
./PAK2_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.487035722,0.224259258,1.627484745,1.048633174,2.52586573,0.029874296
./PAK2_bmem_eqtl_table/OR.txt,3,Simple mode,0.54375808,0.334369536,1.722467886,0.894396392,3.317204369,0.245419778
./PAK2_bmem_eqtl_table/OR.txt,3,Weighted mode,0.413710104,0.299689535,1.512418619,0.840564671,2.72127792,0.301483878
./PAK2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.289490481,0.289431029,1.335746726,0.757452586,2.355552479,0.317211112
./PAK2_cd4nc_eqtl_table/OR.txt,11,MR Egger,2.129523119,1.665552965,8.410854874,0.321434755,220.0834804,0.233033803
./PAK2_cd4nc_eqtl_table/OR.txt,11,Weighted median,-0.07305073,0.163531235,0.929553673,0.674642776,1.280781566,0.655085821
./PAK2_cd4nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.041281991,0.118825653,0.959558505,0.760195023,1.211205673,0.728278447
./PAK2_cd4nc_eqtl_table/OR.txt,11,Simple mode,-0.086334189,0.224645837,0.917287633,0.590585992,1.424714797,0.708792713
./PAK2_cd4nc_eqtl_table/OR.txt,11,Weighted mode,-0.129979038,0.207895779,0.878113838,0.584233373,1.319821749,0.545833453
./PAK2_cd4sox4_eqtl_table/OR.txt,12,MR Egger,-0.833885959,1.060155127,0.434358105,0.054378305,3.469526366,0.44977192
./PAK2_cd4sox4_eqtl_table/OR.txt,12,Weighted median,-0.227383423,0.13917814,0.796615283,0.606425996,1.046452351,0.102309638
./PAK2_cd4sox4_eqtl_table/OR.txt,12,Inverse variance weighted,-0.198901791,0.098488444,0.819630385,0.675745238,0.994152722,0.043430662
./PAK2_cd4sox4_eqtl_table/OR.txt,12,Simple mode,-0.271350499,0.196977763,0.762349247,0.51818295,1.121565993,0.195717349
./PAK2_cd4sox4_eqtl_table/OR.txt,12,Weighted mode,-0.288193424,0.175713079,0.749616584,0.53121361,1.057813679,0.12923248
./PAK2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.190086822,0.325197553,1.209354592,0.639351829,2.287533189,0.558865657
./PAK2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.166673885,0.346098777,1.18136894,0.599487762,2.328041806,0.630105085
./PAK2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.215739489,0.215231826,0.805945232,0.528562687,1.228894384,0.316170392
./PAK2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.215320769,0.545000067,0.806282769,0.27706008,2.346393252,0.692780948
./PAK2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.179062564,0.227625427,1.196095575,0.765609314,1.868635343,0.431484152
./PAK2_nk_eqtl_table/OR.txt,3,MR Egger,-2.818096673,4.63296595,0.0597195,6.80E-06,524.5373253,0.652100923
./PAK2_nk_eqtl_table/OR.txt,3,Weighted median,-0.050641089,0.324737509,0.950619797,0.503019367,1.796507368,0.876076621
./PAK2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.010364529,0.23931169,0.989688998,0.619145213,1.581994485,0.965454621
./PAK2_nk_eqtl_table/OR.txt,3,Simple mode,-0.347205354,0.454807815,0.706660198,0.289781331,1.723260202,0.524978361
./PAK2_nk_eqtl_table/OR.txt,3,Weighted mode,0.315142626,0.344450054,1.370454759,0.697690642,2.691947022,0.456817381
./PAK2_plasma_eqtl_table/OR.txt,7,MR Egger,-4.315689697,2.085761676,0.013357334,0.000224018,0.796445313,0.093344117
./PAK2_plasma_eqtl_table/OR.txt,7,Weighted median,0.198697211,0.247642931,1.219812565,0.750749729,1.981942363,0.422348412
./PAK2_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.066345342,0.17922068,1.068595684,0.75206901,1.518340368,0.71124243
./PAK2_plasma_eqtl_table/OR.txt,7,Simple mode,0.421109958,0.419842368,1.523651806,0.669127213,3.469467066,0.354572293
./PAK2_plasma_eqtl_table/OR.txt,7,Weighted mode,0.399742951,0.354655893,1.491441275,0.744246784,2.988789636,0.302736311
./PAK4_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.050167437,0.25442606,0.951070167,0.577618008,1.565973444,0.843687583
./PAK4_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.157375818,0.354343036,0.854382906,0.426608662,1.711100162,0.65694565
./PAK4_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.738219271,0.707684654,0.477964283,0.119399389,1.913325161,0.296880119
./PAK4_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.201263428,0.293269566,1.222946888,0.688290066,2.172919767,0.49254002
./PAK4_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.023853843,0.221309943,0.976428411,0.632787047,1.506687671,0.914166417
./PAK4_dc_eqtl_table/OR.txt,1,Wald ratio,0.133556706,0.341772441,1.142886073,0.584898309,2.233189181,0.6959623
./PAK4_monoc_eqtl_table/OR.txt,1,Wald ratio,0.393515608,0.434725661,1.482182417,0.632201764,3.474942402,0.365357079
./PAK4_nkr_eqtl_table/OR.txt,1,Wald ratio,0.868054454,0.295839186,2.382271522,1.334036954,4.254168213,0.003343973
./PAPSS2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.241812033,0.356302628,0.785203756,0.390563316,1.578604324,0.49734675
./PAPSS2_mononc_eqtl_table/OR.txt,3,MR Egger,10.27998402,14.48279048,29143.40796,1.37E-08,6.20212E+16,0.607028957
./PAPSS2_mononc_eqtl_table/OR.txt,3,Weighted median,0.166981917,0.311987739,1.181732896,0.64113576,2.178154339,0.592498093
./PAPSS2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.269303904,0.237887372,1.309052907,0.821227305,2.086656767,0.25760722
./PAPSS2_mononc_eqtl_table/OR.txt,3,Simple mode,0.125986633,0.340233071,1.134267007,0.582241374,2.209670594,0.746700899
./PAPSS2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.148136413,0.323915271,1.15967108,0.614628341,2.188049143,0.692306969
./PARK7_bin_eqtl_table/OR.txt,11,MR Egger,-0.666007728,0.463705687,0.513755541,0.207034284,1.274884286,0.184758827
./PARK7_bin_eqtl_table/OR.txt,11,Weighted median,-0.160119117,0.130578492,0.85204229,0.659645334,1.100555141,0.220112557
./PARK7_bin_eqtl_table/OR.txt,11,Inverse variance weighted,-0.055774135,0.10242408,0.945752724,0.773735395,1.156013053,0.586069082
./PARK7_bin_eqtl_table/OR.txt,11,Simple mode,-0.146855652,0.185241725,0.863418601,0.600537955,1.241373129,0.446307653
./PARK7_bin_eqtl_table/OR.txt,11,Weighted mode,-0.205735367,0.138862663,0.814048472,0.620080366,1.068691981,0.16926243
./PARK7_bmem_eqtl_table/OR.txt,5,MR Egger,-0.82413416,1.035317924,0.438614598,0.057650446,3.337055962,0.484189582
./PARK7_bmem_eqtl_table/OR.txt,5,Weighted median,-0.231001886,0.173041861,0.793737969,0.565432738,1.114226188,0.181893368
./PARK7_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.121462276,0.135431117,0.885624462,0.679154073,1.154864145,0.369795503
./PARK7_bmem_eqtl_table/OR.txt,5,Simple mode,-0.258596153,0.249548207,0.772134784,0.473449209,1.259252553,0.358615575
./PARK7_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.250236408,0.199607366,0.77861669,0.526519535,1.151417774,0.278243937
./PARK7_cd4et_eqtl_table/OR.txt,7,MR Egger,-0.13733583,0.354762873,0.871677441,0.434886126,1.747173606,0.714596434
./PARK7_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.014422468,0.107555759,0.985681038,0.79833118,1.216997573,0.893329083
./PARK7_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.033378421,0.086874002,0.967172492,0.815746639,1.146707305,0.700818024
./PARK7_cd4et_eqtl_table/OR.txt,7,Simple mode,0.03938441,0.152618602,1.040170258,0.771245877,1.402865415,0.804985755
./PARK7_cd4et_eqtl_table/OR.txt,7,Weighted mode,0.022931334,0.124275484,1.023196278,0.801998441,1.305402317,0.859684143
./PARK7_cd4nc_eqtl_table/OR.txt,17,MR Egger,0.001928421,0.00248012,1.001930282,0.997071682,1.006812557,0.448923868
./PARK7_cd4nc_eqtl_table/OR.txt,17,Weighted median,-0.000141276,0.000712927,0.999858734,0.99846257,1.00125685,0.842917416
./PARK7_cd4nc_eqtl_table/OR.txt,17,Inverse variance weighted,0.000141244,0.000530518,1.000141253,0.999101833,1.001181756,0.790056523
./PARK7_cd4nc_eqtl_table/OR.txt,17,Simple mode,-9.38E-05,0.0011034,0.999906231,0.997746107,1.002071031,0.933326648
./PARK7_cd4nc_eqtl_table/OR.txt,17,Weighted mode,-7.19E-07,0.000905343,0.999999281,0.998226384,1.001775327,0.999376134
./PARK7_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-0.241014059,1.427712554,0.785830578,0.047866918,12.90097059,0.881473794
./PARK7_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.108887442,0.199741421,0.896831358,0.606299842,1.326582044,0.585655844
./PARK7_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.085298735,0.158153548,0.918237934,0.673491644,1.251924816,0.589651399
./PARK7_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.198133992,0.246431186,0.820259938,0.506040225,1.329590676,0.480198436
./PARK7_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.123935122,0.215806671,0.883437154,0.578731756,1.348571592,0.606006783
./PARK7_cd8et_eqtl_table/OR.txt,13,MR Egger,-0.028626771,0.202350803,0.971779093,0.653616595,1.444814303,0.890055521
./PARK7_cd8et_eqtl_table/OR.txt,13,Weighted median,-0.07040968,0.079142668,0.932011915,0.798093669,1.088401329,0.373651098
./PARK7_cd8et_eqtl_table/OR.txt,13,Inverse variance weighted,-0.05624186,0.060121778,0.945310476,0.840229219,1.063533469,0.349548366
./PARK7_cd8et_eqtl_table/OR.txt,13,Simple mode,-0.045931985,0.103590441,0.955106922,0.779603947,1.170118796,0.665365074

./PARK7_cd8et_eqtl_table/OR.txt,13,Weighted mode,-0.0633558,0.091560265,0.938609457,0.784417466,1.123110782,0.502133654
./PARK7_cd8nc_eqtl_table/OR.txt,6,MR Egger,-0.224177283,0.383687191,0.799173442,0.37673842,1.695282869,0.590402795
./PARK7_cd8nc_eqtl_table/OR.txt,6,Weighted median,-0.10133014,0.119218492,0.903634658,0.715339242,1.141494199,0.395351102
./PARK7_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.070703277,0.094266159,0.931738319,0.774556286,1.120817572,0.453231332
./PARK7_cd8nc_eqtl_table/OR.txt,6,Simple mode,-0.130606701,0.158416662,0.877562851,0.643326209,1.197085624,0.447214982
./PARK7_cd8nc_eqtl_table/OR.txt,6,Weighted mode,-0.109222137,0.144171506,0.896531242,0.675840425,1.189287055,0.482854873
./PARK7_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.02912575,0.233827029,1.029554053,0.651045839,1.628121224,0.900871032
./PARK7_dc_eqtl_table/OR.txt,3,MR Egger,21.2320878,8.695214221,1663330569,65.9876711,4.19271E+16,0.247451754
./PARK7_dc_eqtl_table/OR.txt,3,Weighted median,0.013926,0.561475057,1.014023419,0.337373346,3.047791139,0.980212476
./PARK7_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.287831717,0.461632347,1.333532874,0.539578131,3.295741294,0.532950383
./PARK7_dc_eqtl_table/OR.txt,3,Simple mode,0.085470955,0.614509375,1.089229924,0.326616879,3.632457185,0.902122081
./PARK7_dc_eqtl_table/OR.txt,3,Weighted mode,-0.091009102,0.310168853,0.913009401,0.497111937,1.676858077,0.796848657
./PARK7_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.078391248,0.172452658,0.924602607,0.659417468,1.296432112,0.649420945
./PARK7_mononc_eqtl_table/OR.txt,9,MR Egger,-0.30884571,0.440841617,0.734294056,0.309469642,1.742296133,0.50617574
./PARK7_mononc_eqtl_table/OR.txt,9,Weighted median,0.078448867,0.11846999,1.081608048,0.857484382,1.364311694,0.507853656
./PARK7_mononc_eqtl_table/OR.txt,9,Inverse variance weighted,0.052862853,0.089157909,1.054285044,0.885248708,1.255598504,0.5532396
./PARK7_mononc_eqtl_table/OR.txt,9,Simple mode,0.103577792,0.167403369,1.109132071,0.798889363,1.539855214,0.553298418
./PARK7_mononc_eqtl_table/OR.txt,9,Weighted mode,0.091863848,0.149450357,1.09621556,0.817864298,1.469300662,0.555842302
./PARK7_nk_eqtl_table/OR.txt,22,MR Egger,0.00078441,0.001381569,1.000784718,0.998078383,1.00349839,0.576511861
./PARK7_nk_eqtl_table/OR.txt,22,Weighted median,-5.29E-05,0.000570783,0.99994712,0.99882907,1.001066422,0.926184109
./PARK7_nk_eqtl_table/OR.txt,22,Inverse variance weighted,-8.86E-05,0.000430359,0.999911397,0.999068324,1.000755182,0.836876579
./PARK7_nk_eqtl_table/OR.txt,22,Simple mode,0.000434216,0.000844381,1.00043431,0.998779975,1.002091386,0.612452137
./PARK7_nk_eqtl_table/OR.txt,22,Weighted mode,0.00018458,0.000630826,1.000184597,0.998948715,1.001422009,0.77269863
./PARK7_plasma_eqtl_table/OR.txt,4,MR Egger,7.062651584,14.1695976,1167.536887,1.01E-09,1.34486E+15,0.667593377
./PARK7_plasma_eqtl_table/OR.txt,4,Weighted median,-0.085160068,0.217025849,0.918365272,0.600176961,1.405243498,0.694765666
./PARK7_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.0034334,0.200828002,0.996572487,0.672296185,1.477260684,0.986359852
./PARK7_plasma_eqtl_table/OR.txt,4,Simple mode,-0.103206809,0.239971909,0.901940425,0.563520396,1.443597313,0.696160887
./PARK7_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.087744312,0.191336529,0.915995055,0.629541244,1.33279106,0.677713342
./PARP1_bmem_eqtl_table/OR.txt,6,MR Egger,0.000486043,0.011477568,1.000486161,0.978230463,1.023248198,0.968251441
./PARP1_bmem_eqtl_table/OR.txt,6,Weighted median,0.000609123,0.001373419,1.000609309,0.997919389,1.003306479,0.657397802
./PARP1_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,0.000845084,0.001073309,1.000845441,0.99874219,1.002953122,0.431069278
./PARP1_bmem_eqtl_table/OR.txt,6,Simple mode,-0.000734684,0.002102035,0.999265586,0.995157092,1.003391042,0.74094517
./PARP1_bmem_eqtl_table/OR.txt,6,Weighted mode,-0.000638938,0.002055568,0.999361266,0.995343026,1.003395729,0.768468484
./PARP1_cd4et_eqtl_table/OR.txt,3,MR Egger,2.811492495,3.966029754,16.63472694,0.006999435,39533.78146,0.607415803
./PARP1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.023599408,0.219918164,0.976676881,0.63467704,1.502965555,0.914543089
./PARP1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.060227511,0.176178343,0.941550296,0.666618698,1.329871127,0.732459743
./PARP1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.016758667,0.262321743,0.983380978,0.588070005,1.644426924,0.954871853
./PARP1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.003507082,0.250651735,1.003513239,0.61399388,1.64014472,0.990106752
./PARP1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.091001685,0.169351894,0.913016172,0.655123575,1.272429452,0.59102406
./PARP1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-1.978003469,1.614070246,0.138345172,0.005848435,3.272565436,0.435719808
./PARP1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.242268309,0.198308814,0.784845569,0.532084172,1.157678801,0.221831721
./PARP1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.132564188,0.159295916,0.875846713,0.640962591,1.19680536,0.4053027
./PARP1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.246897628,0.245091359,0.781220664,0.483223165,1.262989382,0.419823537
./PARP1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.245962219,0.249544119,0.781951767,0.479472522,1.275252571,0.428214277
./PARP1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.016400363,0.22645116,0.983733391,0.63112923,1.533333173,0.942264965
./PARP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.065922117,0.232666294,0.936203776,0.593363517,1.477134142,0.776921327
./PARP1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.409641765,0.35213213,0.663888036,0.33293076,1.323840802,0.244700367
./PARP1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.454199982,0.344886927,1.574912921,0.801092871,3.096208689,0.187854273
./PARP1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.322825419,0.351650814,1.38102423,0.693218401,2.751265574,0.35860402
./PARP1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.354924168,0.446832906,1.426072509,0.594004533,3.423682288,0.427014564
./PARP1_plasma_eqtl_table/OR.txt,4,MR Egger,0.522258985,1.40575976,1.68583162,0.107203097,26.51069176,0.74592105
./PARP1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.11213749,0.189624419,0.893921344,0.616435644,1.29631597,0.55427502
./PARP1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.153375885,0.151083829,0.857807224,0.637946924,1.153439582,0.310024437
./PARP1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.096007812,0.235748365,0.908456919,0.572309925,1.442040297,0.711142516
./PARP1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.074058683,0.230166897,0.928617198,0.591445463,1.458004084,0.768750052
./PATZ1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.737698572,0.746377995,0.478213223,0.110736758,2.065148832,0.322970849
./PATZ1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.040190346,0.556827793,1.041008908,0.349520827,3.100529244,0.942460782
./PATZ1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.333867409,0.26035252,1.396357986,0.838262877,2.326019294,0.199714032
./PATZ1_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.745042587,2.410873664,0.474714083,0.004209738,53.5314748,0.786517349
./PATZ1_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.136938424,0.181565984,0.87202392,0.610908704,1.244745268,0.450724645
./PATZ1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.104502827,0.154301361,0.900772251,0.665688461,1.218874436,0.498238178
./PATZ1_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.156720279,0.231244076,0.854943171,0.543373327,1.345166921,0.546533252
./PATZ1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.162323905,0.220869104,0.850165787,0.551437183,1.310723846,0.515618926
./PAX8_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.215649609,0.293501454,0.806017673,0.453430869,1.432775168,0.462492975
./PAX8_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.135365531,0.291487111,0.8733966,0.493279036,1.546430243,0.642363851
./PAX8_cd4nc_eqtl_table/OR.txt,16,MR Egger,-0.000644949,0.139366186,0.999355259,0.760482123,1.313260237,0.996372916
./PAX8_cd4nc_eqtl_table/OR.txt,16,Weighted median,-0.061745129,0.069783179,0.940122466,0.819943241,1.077916382,0.376256994
./PAX8_cd4nc_eqtl_table/OR.txt,16,Inverse variance weighted,-0.09090527,0.051226114,0.913104205,0.825877805,1.009543161,0.075965863
./PAX8_cd4nc_eqtl_table/OR.txt,16,Simple mode,-0.105381099,0.101527249,0.899981475,0.737584584,1.098133926,0.315732686
./PAX8_cd4nc_eqtl_table/OR.txt,16,Weighted mode,-0.070195796,0.066624649,0.932211279,0.818092303,1.062249168,0.308742341
./PAX8_cd8et_eqtl_table/OR.txt,10,MR Egger,-0.023666913,0.29941604,0.976610952,0.543067124,1.756263471,0.938939379
./PAX8_cd8et_eqtl_table/OR.txt,10,Weighted median,-0.091194531,0.099691204,0.912840118,0.750820034,1.109822651,0.360312342
./PAX8_cd8et_eqtl_table/OR.txt,10,Inverse variance weighted,-0.131821399,0.079007618,0.876497524,0.750754687,1.023300851,0.095223568
./PAX8_cd8et_eqtl_table/OR.txt,10,Simple mode,-0.082359528,0.143509945,0.920940795,0.695142082,1.220084311,0.580096457
./PAX8_cd8et_eqtl_table/OR.txt,10,Weighted mode,-0.07993407,0.113985304,0.92317721,0.738344128,1.154280406,0.500865389
./PAX8_cd8nc_eqtl_table/OR.txt,5,MR Egger,0.260355178,0.577946037,1.29739081,0.417939308,4.027433848,0.682926901
./PAX8_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.075367976,0.146848399,0.927402161,0.695453701,1.236710319,0.607785811
./PAX8_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.092217406,0.126499475,0.911906874,0.711659027,1.168500807,0.466005102
./PAX8_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.147245628,0.187287127,0.863081954,0.597902013,1.245873811,0.475709835
./PAX8_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.099218749,0.147289938,0.905544599,0.67847542,1.208608296,0.537467755
./PAX8_monoc_eqtl_table/OR.txt,1,Wald ratio,0.850961797,0.703858992,2.341898199,0.589428517,9.304753701,0.226664878

./PAX8_nk_eqtl_table/OR.txt,7,MR Egger,-0.266335822,0.368863065,0.766181784,0.371834123,1.578753776,0.502612246
./PAX8_nk_eqtl_table/OR.txt,7,Weighted median,-0.079283236,0.115681088,0.92377824,0.73637324,1.158877307,0.493116532
./PAX8_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.025040128,0.089245736,0.975270775,0.818762054,1.161696589,0.779036342
./PAX8_nk_eqtl_table/OR.txt,7,Simple mode,0.096769498,0.157507304,1.101606422,0.809009339,1.50002806,0.561521785
./PAX8_nk_eqtl_table/OR.txt,7,Weighted mode,-0.087624779,0.126778741,0.916104554,0.714543707,1.17452235,0.51529978
./PBRM1_bin_eqtl_table/OR.txt,1,Wald ratio,0.255233249,0.282201291,1.290762655,0.742389471,2.244197012,0.3657638
./PBRM1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.379968219,1.305071023,1.462238117,0.113271126,18.87630484,0.770938482
./PBRM1_cd4nc_eqtl_table/OR.txt,5,MR Egger,3.344251226,4.05870535,28.33934796,0.009943748,80766.18971,0.470356018
./PBRM1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.056258387,0.284726476,1.057870989,0.605436553,1.848403476,0.84336783
./PBRM1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.057343357,0.222714449,1.05901937,0.684424484,1.638635161,0.79681227
./PBRM1_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.202746296,0.379608837,0.816485361,0.387988486,1.718216827,0.621579624
./PBRM1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.054046958,0.363549504,1.055534166,0.51762198,2.152444098,0.889011941
./PBRM1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.012372094,0.682992436,0.987704126,0.258971498,3.767053315,0.985547479
./PBRM1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.219779844,0.475225715,1.245802429,0.49082749,3.162055354,0.643740981
./PBRM1_cd8nc_eqtl_table/OR.txt,6,MR Egger,0.741937103,3.78798879,2.099999492,0.001252616,3520.629653,0.85426309
./PBRM1_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.417120927,0.323969171,1.517586019,0.804239114,2.863659931,0.197908653
./PBRM1_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.503018497,0.241403708,1.653705449,1.030317729,2.654270266,0.037185356
./PBRM1_cd8nc_eqtl_table/OR.txt,6,Simple mode,0.399576523,0.498573873,1.491193079,0.561227871,3.962128239,0.45925336
./PBRM1_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.34898497,0.406915933,1.417627883,0.638540447,3.147285069,0.430275801
./PBRM1_dc_eqtl_table/OR.txt,1,Wald ratio,-1.508679179,0.782350897,0.221201953,0.047735165,1.025036866,0.053806391
./PBRM1_monoc_eqtl_table/OR.txt,1,Wald ratio,1.212465544,0.724476316,3.361763018,0.812606713,13.90765104,0.09421413
./PBRM1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.038535588,0.688823631,0.962197462,0.249416796,3.711955137,0.955386374
./PBRM1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.255997215,0.247634797,0.774144125,0.476464807,1.257803552,0.301244095
./PBRM1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.031010238,0.536797431,1.031496064,0.36019392,2.953920297,0.95393265
./PDCD10_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.63015425,0.434256374,0.532509655,0.227342692,1.247308767,0.146748923
./PDCD10_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.336907724,0.409047037,1.400609815,0.628245373,3.122518589,0.410143831
./PDCD10_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.101657333,0.29971386,0.903339043,0.502029449,1.625445339,0.734473166
./PDCD10_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.499591837,0.344282276,0.606778274,0.309008931,1.191486188,0.146748923
./PDCD10_dc_eqtl_table/OR.txt,1,Wald ratio,-0.508474674,0.684485138,0.601412229,0.157226861,2.300476318,0.457568175
./PDCD10_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.283409501,0.315438657,0.753211284,0.405891552,1.397731082,0.368939541
./PDCD11_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.015085952,0.201778185,0.98502727,0.663271285,1.462868581,0.940401664
./PDCD11_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.649726427,0.425931769,0.522188614,0.226603679,1.203338575,0.127153444
./PDCD11_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.150191082,0.246515979,1.16205627,0.716784359,1.883934487,0.542355459
./PDCD11_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.587997014,0.281748569,0.555438707,0.319747323,0.964862362,0.036892065
./PDCD11_mononc_eqtl_table/OR.txt,1,Wald ratio,0.100322163,0.527587089,1.105527021,0.393077482,3.109285193,0.849189395
./PDCD11_nk_eqtl_table/OR.txt,1,Wald ratio,-0.505127604,0.325193467,0.60342857,0.319018304,1.141395448,0.120348108
./PDCD4_bin_eqtl_table/OR.txt,7,MR Egger,0.842939689,2.214093313,2.323186394,0.030297708,178.1387217,0.719052999
./PDCD4_bin_eqtl_table/OR.txt,7,Weighted median,0.268314432,0.172269483,1.307758276,0.93301523,1.833015854,0.119345331
./PDCD4_bin_eqtl_table/OR.txt,7,Inverse variance weighted,0.170982324,0.199172067,1.186469776,0.803004526,1.75305429,0.390635542
./PDCD4_bin_eqtl_table/OR.txt,7,Simple mode,0.269444254,0.21119829,1.309236645,0.865451109,1.980586279,0.249192997
./PDCD4_bin_eqtl_table/OR.txt,7,Weighted mode,0.28798234,0.17359132,1.333733751,0.949085255,1.874273895,0.148193732
./PDCD4_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.613897088,0.355776056,0.541237504,0.269491573,1.087002581,0.084434619
./PDCD4_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.263812689,0.607518181,0.768117403,0.233505809,2.526722339,0.664109395
./PDCD4_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.938004501,1.432279306,2.554878072,0.154237302,42.32051431,0.55926384
./PDCD4_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.075372851,0.19524973,0.927397641,0.632508056,1.359771431,0.699472185
./PDCD4_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.155577506,0.173128955,0.855920735,0.609625613,1.201721662,0.368853982
./PDCD4_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.1080243,0.258320485,0.897605784,0.54100192,1.4892667,0.697290776
./PDCD4_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.028289692,0.19118184,0.972106714,0.668308024,1.414005862,0.889523834
./PDCD4_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.505271404,0.237101468,0.603341804,0.379086722,0.960258724,0.033086301
./PDCD4_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.003130781,0.231476266,0.996874114,0.633291623,1.569194923,0.989208717
./PDCD4_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.73000391,0.472181149,0.481907106,0.191000552,1.215883705,0.122098505
./PDCD4_monoc_eqtl_table/OR.txt,1,Wald ratio,0.991918022,0.556766246,2.696401272,0.905431349,8.029962547,0.074819386
./PDCD4_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.10270963,0.536271086,0.902388962,0.315435531,2.581528583,0.848113842
./PDCD4_nkr_eqtl_table/OR.txt,1,Wald ratio,-1.531950327,0.698599931,0.216113764,0.054956892,0.84985081,0.028315561
./PDCD4_plasma_eqtl_table/OR.txt,5,MR Egger,-10.77499396,6.510485484,2.09E-05,6.01E-11,7.283107254,0.196494798
./PDCD4_plasma_eqtl_table/OR.txt,5,Weighted median,-0.228727433,0.209963033,0.795545344,0.527157994,1.200574404,0.275990749
./PDCD4_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.198600685,0.1594479,0.819877217,0.599824258,1.120659331,0.212928837
./PDCD4_plasma_eqtl_table/OR.txt,5,Simple mode,-0.14561345,0.263664416,0.864491808,0.515614593,1.449427725,0.610169944
./PDCD4_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.200331934,0.232355806,0.818459034,0.519052983,1.290571891,0.437212293
./PDGFB_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.216563651,0.444627997,0.805281276,0.336877969,1.924963915,0.646811946
./PDGFB_cd4nc_eqtl_table/OR.txt,7,Weighted median,-0.103865433,0.1364328,0.901346581,0.689855088,1.177675822,0.446481653
./PDGFB_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.117922153,0.108749521,0.888765237,0.718154024,1.099908405,0.278211232
./PDGFB_cd4nc_eqtl_table/OR.txt,7,Simple mode,-0.093849393,0.179168234,0.910419867,0.640812016,1.293459414,0.619189837
./PDGFB_cd4nc_eqtl_table/OR.txt,7,Weighted mode,-0.133986762,0.160918502,0.874601642,0.63801912,1.198910829,0.436929952
./PDGFB_cd8et_eqtl_table/OR.txt,6,MR Egger,2.521508462,1.285035821,12.44735887,1.002842285,154.4976166,0.121247217
./PDGFB_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.010722769,0.164265263,0.989334515,0.716997673,1.365112914,0.947953331
./PDGFB_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.064881514,0.141150129,0.937178499,0.710678048,1.235866988,0.645758016
./PDGFB_cd8et_eqtl_table/OR.txt,6,Simple mode,0.037836806,0.229562192,1.038561732,0.662254676,1.628694385,0.875540724
./PDGFB_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.047963563,0.176594066,1.049132427,0.742181982,1.48303095,0.796784358
./PDGFB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.249460303,0.389781724,0.779221213,0.362970948,1.672821757,0.522172599
./PDGFB_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.111179975,0.55213106,1.117596028,0.378705317,3.298133993,0.840413034
./PDGFB_nk_eqtl_table/OR.txt,1,Wald ratio,0.722590032,0.319834932,2.059761154,1.100443813,3.855368137,0.023867263
./PDIK1L_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.209869834,0.713750864,0.810689763,0.200123315,3.28406459,0.768728912
./PDIK1L_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.185516561,0.434830673,0.830675079,0.354238565,1.947899393,0.669640883
./PDIK1L_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.255313919,0.32273837,0.774673275,0.411526804,1.458273622,0.428893603
./PDIK1L_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.473018929,0.425999155,0.623118276,0.270366381,1.436111932,0.266837348
./PDIK1L_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.411074084,0.28123947,0.662937817,0.382011928,1.150452425,0.143836744
./PDIK1L_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.963085458,0.2746737,0.381713307,0.222807767,0.653949593,0.000454401
./PDPK1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.078502355,0.280110675,0.924499883,0.533914653,1.600817711,0.779282044
./PDPK1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.569531375,0.392888341,1.767438591,0.818297126,3.817487653,0.147169787
./PDPK1_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-3.367152797,2.3157477,0.034487691,0.000368519,3.227515657,0.241914289

./PDPK1_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.123641432,0.187462612,1.131610039,0.783655877,1.634060712,0.509541054
./PDPK1_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.022010244,0.144848783,0.978230214,0.736450056,1.299387981,0.879223803
./PDPK1_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.176032905,0.290332704,1.192477296,0.67501579,2.106620501,0.57703153
./PDPK1_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.183286765,0.258312671,1.201158809,0.72396946,1.992877553,0.51715262
./PDPK1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.253731281,0.30142513,0.775900273,0.429761646,1.400825877,0.399915503
./PDPK1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.508538416,0.703508091,0.601373895,0.151462944,2.387716436,0.469765414
./PDPK1_dc_eqtl_table/OR.txt,1,Wald ratio,0.6697252,0.706616843,1.953700371,0.489072856,7.804451002,0.343235779
./PDPK1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.629780046,0.472539774,1.877197636,0.743491525,4.739624925,0.18261201
./PDPK1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.168851124,0.310360804,0.84463464,0.459710516,1.551862857,0.586408555
./PDPK1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.753811156,0.74257422,0.470569716,0.109782227,2.017046503,0.310042715
./PDPK1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.104696157,0.269087491,0.900598122,0.531470472,1.526099791,0.697218079
./PDZD2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.323879582,0.272075116,1.382480821,0.811080763,2.356427754,0.233887244
./PDZD2_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.079852041,0.231998845,0.92325294,0.585921313,1.454796015,0.73070224
./PDZD2_nk_eqtl_table/OR.txt,1,Wald ratio,-0.054460166,0.322066153,0.946996231,0.50373254,1.780313538,0.865720966
./PEA15_bmem_eqtl_table/OR.txt,1,Wald ratio,0.111220597,0.351536529,1.117641428,0.561136549,2.226057747,0.751710923
./PEA15_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.367066132,0.298482723,1.443493377,0.804157603,2.591125323,0.218781948
./PEA15_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.507684294,0.472375424,1.661439332,0.658249305,4.193518526,0.282487802
./PEA15_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.088507361,0.369496749,1.092542295,0.529561344,2.254032848,0.81069085
./PEA15_dc_eqtl_table/OR.txt,1,Wald ratio,-0.125371174,0.282503046,0.882169403,0.507084742,1.534699807,0.657196601
./PEA15_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.042668903,0.233775066,0.958228604,0.6060044,1.515173913,0.855173728
./PEA15_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.037322197,0.24166664,0.963365692,0.599902095,1.547041533,0.877265424
./PEA15_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.333165566,0.426508398,0.716651531,0.310639555,1.653329104,0.434716303
./PEA15_plasma_eqtl_table/OR.txt,3,MR Egger,-6.339902397,3.968261942,0.001764474,7.39E-07,4.211803788,0.356035661
./PEA15_plasma_eqtl_table/OR.txt,3,Weighted median,-0.014779902,0.51707675,0.985328784,0.357632151,2.714724642,0.977196711
./PEA15_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.041117844,0.233632245,1.041974889,0.659151844,1.647134388,0.860298755
./PEA15_plasma_eqtl_table/OR.txt,3,Simple mode,0.119087235,0.364823478,1.126468182,0.551029583,2.302835644,0.775096477
./PEA15_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.130073756,0.231613966,0.878030669,0.557642541,1.382494694,0.630926614
./PEBP1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.159155904,0.242535642,0.852863384,0.530186864,1.371923753,0.511684798
./PEBP1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.223925092,0.332465202,1.250977308,0.652002616,2.400211573,0.500610544
./PEBP1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.051024797,0.286194757,1.052348989,0.600545466,1.844054207,0.858497608
./PEBP1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,3.38789618,4.839059041,29.60360606,0.002250372,389434.8637,0.556334663
./PEBP1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.00973128,0.29416327,0.990315916,0.556386941,1.762668283,0.97360982
./PEBP1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.008169411,0.223794518,0.991863868,0.639667565,1.53797689,0.970880432
./PEBP1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.222885073,0.374713969,1.249676944,0.59956295,2.604718093,0.593846004
./PEBP1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.062155061,0.311584211,0.939737159,0.510247124,1.730741608,0.854642058
./PEBP1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.920268116,0.613822559,0.398412206,0.119628959,1.326871745,0.133811051
./PEBP1_dc_eqtl_table/OR.txt,1,Wald ratio,0.087138874,0.333869169,1.091048187,0.567085781,2.09912889,0.794094769
./PEBP1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.153984201,0.191068503,1.166472457,0.802109566,1.696349291,0.420294191
./PEBP1_nk_eqtl_table/OR.txt,3,MR Egger,-0.434233732,4.026827637,0.647760836,0.000241941,1734.281414,0.931614241
./PEBP1_nk_eqtl_table/OR.txt,3,Weighted median,0.418558366,0.705708998,1.519769025,0.381123706,6.060231509,0.553111993
./PEBP1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.441307901,0.237556326,1.554739334,0.97599043,2.476678381,0.063211919
./PEBP1_nk_eqtl_table/OR.txt,3,Simple mode,0.412773355,0.339203714,1.511002526,0.777193501,2.937657909,0.347755677
./PEBP1_nk_eqtl_table/OR.txt,3,Weighted mode,0.400604705,0.312653687,1.492727084,0.808805734,2.754968285,0.328574413
./PEBP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.190252642,0.285828894,1.209555144,0.690753678,2.118010647,0.505655778
./PEBP1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.152746987,0.466813495,0.858346867,0.343797851,2.143001602,0.74350753
./PELP1_bin_eqtl_table/OR.txt,4,MR Egger,-5.202922349,6.913354104,0.005500467,7.17E-09,4218.570882,0.530217269
./PELP1_bin_eqtl_table/OR.txt,4,Weighted median,0.004456148,0.189976891,1.004466092,0.692187396,1.457628578,0.981286325
./PELP1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.033688317,0.149963407,1.034262195,0.770866587,1.387656835,0.822256556
./PELP1_bin_eqtl_table/OR.txt,4,Simple mode,0.248822618,0.271578527,1.282514518,0.753164742,2.183909305,0.427120114
./PELP1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.09465373,0.244846477,0.909687878,0.562956553,1.469974957,0.724853862
./PELP1_bmem_eqtl_table/OR.txt,3,MR Egger,11.87061083,8.806587758,143001.5619,0.0045606,4.48394E+12,0.406344886
./PELP1_bmem_eqtl_table/OR.txt,3,Weighted median,-0.262719547,0.286335305,0.768957523,0.438701196,1.347832369,0.358868062
./PELP1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.290084935,0.283355838,0.748200017,0.429358786,1.303812295,0.30595438
./PELP1_bmem_eqtl_table/OR.txt,3,Simple mode,-0.51279487,0.391030227,0.598819615,0.278255892,1.288687649,0.320051296
./PELP1_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.16546828,0.400396187,0.847496746,0.386646358,1.857642567,0.719510624
./PELP1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.18482669,2.579986855,1.203009929,0.007658436,188.9723914,0.95447122
./PELP1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.287244107,0.239394169,0.750328546,0.469326459,1.199576364,0.230186222
./PELP1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.263151339,0.199077162,0.768625565,0.520303712,1.13546232,0.18621611
./PELP1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.472391986,0.335822578,0.623509058,0.322838126,1.204205805,0.294786344
./PELP1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.06848404,0.254658706,0.933808363,0.566875768,1.538252486,0.813189028
./PELP1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.130081375,0.748682414,0.878023979,0.202402112,3.808883709,0.862064244
./PELP1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-2.964804196,2.463680227,0.051570566,0.000412359,6.449541533,0.351938019
./PELP1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.064410292,0.22442719,1.066529897,0.686968389,1.655805479,0.774113385
./PELP1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.060536262,0.180614151,0.941259636,0.660644109,1.341069558,0.737497614
./PELP1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.13470215,0.316658601,1.144195935,0.615113357,2.12836272,0.699225321
./PELP1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.14204212,0.27512889,1.152625196,0.672192511,1.976435055,0.641305377
./PELP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.204757141,0.307135712,1.227226986,0.672180177,2.240598766,0.504985075
./PELP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.019495736,0.491292541,1.019687019,0.389287301,2.670936383,0.968346222
./PELP1_dc_eqtl_table/OR.txt,1,Wald ratio,0.078677502,0.468208273,1.08185537,0.432137821,2.708420752,0.866552174
./PELP1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.325711295,0.247476719,0.722013606,0.444517584,1.172740215,0.188130738
./PELP1_mononc_eqtl_table/OR.txt,4,MR Egger,-3.791878316,3.040467299,0.0225532,5.82E-05,8.735870457,0.338586766
./PELP1_mononc_eqtl_table/OR.txt,4,Weighted median,0.340308411,0.336763481,1.405380959,0.726332041,2.719273733,0.312243125
./PELP1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.432649824,0.282274389,1.541336388,0.886381373,2.680243439,0.125342917
./PELP1_mononc_eqtl_table/OR.txt,4,Simple mode,0.145272766,0.531643774,1.156354941,0.407893556,3.278200236,0.802390988
./PELP1_mononc_eqtl_table/OR.txt,4,Weighted mode,0.021650766,0.559591818,1.021886844,0.341246838,3.060109589,0.971568029
./PELP1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.115923201,0.297303229,0.890543613,0.497262348,1.594868243,0.696598872
./PELP1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.039413458,0.329973137,0.961353148,0.503505418,1.835531141,0.904923252
./PELP1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.025797135,0.318231736,0.974532768,0.522290497,1.818363768,0.935391061
./PES1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.246940788,0.295359297,0.781186948,0.437864836,1.393701884,0.403116018
./PES1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.219493363,0.436148449,0.802925487,0.341521609,1.887697058,0.614785847
./PES1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-36.2576011,39.02237823,1.79E-16,1.09E-49,2.9515E+17,0.523370371

./PES1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.272825054,0.451174199,1.313670403,0.542549271,3.180780108,0.545378325
./PES1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.274512367,0.316323566,1.315888848,0.707879199,2.446128466,0.3854921
./PES1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.422745386,0.462047671,1.526145669,0.617011234,3.774843105,0.456807506
./PES1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.297082753,0.345725246,1.345926674,0.683493093,2.650383203,0.480724578
./PES1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.383664516,0.319668912,0.681359974,0.364140468,1.274923979,0.230064241
./PES1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.104229549,0.28886475,1.109855192,0.630056764,1.955027891,0.718230465
./PES1_dc_eqtl_table/OR.txt,1,Wald ratio,0.057064457,0.382158937,1.05872405,0.500590409,2.239149203,0.881300135
./PES1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.455114571,0.234262318,0.634375283,0.400809626,1.004047741,0.052045622
./PES1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.457999699,0.56478287,1.580908526,0.52258129,4.782551184,0.41740554
./PEX19_bmem_eqtl_table/OR.txt,3,MR Egger,-0.159823075,1.574240481,0.852294568,0.038955535,18.64705579,0.935588555
./PEX19_bmem_eqtl_table/OR.txt,3,Weighted median,0.021030948,0.230879371,1.021253657,0.649538857,1.605691516,0.927420575
./PEX19_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.016385446,0.184555645,1.016520423,0.707977037,1.459530065,0.929254189
./PEX19_bmem_eqtl_table/OR.txt,3,Simple mode,0.003893046,0.245374682,1.003900634,0.620616879,1.623894737,0.988781946
./PEX19_bmem_eqtl_table/OR.txt,3,Weighted mode,0.026694582,0.236987973,1.027054074,0.64545367,1.634261483,0.920602178
./PEX19_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.015722688,0.223948731,1.01584694,0.654936611,1.575641044,0.944029189
./PEX19_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.022448444,0.271463394,0.977801647,0.574349779,1.664658185,0.934094708
./PEX19_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.537007396,0.368051758,1.710879209,0.831624677,3.519746045,0.144550241
./PEX19_cd8et_eqtl_table/OR.txt,1,Wald ratio,-1.247192889,0.807952444,0.287310178,0.05896686,1.399890335,0.122674016
./PEX19_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.358476641,0.655384629,1.431147601,0.396104492,5.170816021,0.584398389
./PEX19_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.014498047,0.306392055,0.985606544,0.540626582,1.796841464,0.962259294
./PEX19_nk_eqtl_table/OR.txt,3,MR Egger,-0.069217938,1.176767707,0.933123295,0.092951015,9.36750484,0.962596872
./PEX19_nk_eqtl_table/OR.txt,3,Weighted median,0.089267124,0.207657262,1.093372683,0.727791182,1.642591795,0.667284968
./PEX19_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.128277949,0.175029745,1.136868951,0.806718616,1.602133614,0.46362413
./PEX19_nk_eqtl_table/OR.txt,3,Simple mode,0.056181254,0.22939013,1.057789395,0.674743,1.658288272,0.829358442
./PEX19_nk_eqtl_table/OR.txt,3,Weighted mode,0.083096394,0.209680684,1.08664655,0.720451092,1.638974163,0.730168095
./PEX19_plasma_eqtl_table/OR.txt,6,MR Egger,-1.418360575,1.200428102,0.242110614,0.023024425,2.545885443,0.302833703
./PEX19_plasma_eqtl_table/OR.txt,6,Weighted median,-0.081247621,0.17241671,0.921965365,0.657582944,1.292643221,0.637477762
./PEX19_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.088426232,0.132765472,0.915370633,0.70564249,1.187433308,0.505389785
./PEX19_plasma_eqtl_table/OR.txt,6,Simple mode,-0.058859376,0.22428109,0.942839346,0.607471322,1.463354729,0.803455133
./PEX19_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.085778625,0.200743072,0.917797386,0.619256913,1.360262637,0.686933442
./PHB_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.170290676,0.282916784,0.843419619,0.484417776,1.468477604,0.547233496
./PHB_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.168026174,0.302058614,0.845331709,0.467637874,1.528074901,0.578026226
./PHB_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.728516824,0.289319832,0.482624276,0.273738038,0.850909116,0.011801234
./PHB_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.293120208,0.480093895,1.340603932,0.523162149,3.435299944,0.541499077
./PHB_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.633370265,0.329152187,1.883949301,0.988300952,3.59127952,0.05432357
./PHB_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.050852032,0.223221575,1.052167195,0.679320493,1.629651715,0.819794213
./PHB_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.346886765,0.395355875,1.414656528,0.651804408,3.070327642,0.380267325
./PHB_dc_eqtl_table/OR.txt,3,MR Egger,-4.186770311,22.189186,0.015195282,1.97E-21,1.17361E+17,0.88127511
./PHB_dc_eqtl_table/OR.txt,3,Weighted median,0.115749007,0.444921495,1.122714044,0.469401348,2.685307209,0.794743424
./PHB_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.163142679,0.298434351,1.17720464,0.655872644,2.112926613,0.584611057
./PHB_dc_eqtl_table/OR.txt,3,Simple mode,0.140345391,0.385919204,1.150671161,0.540070145,2.451615098,0.750952344
./PHB_dc_eqtl_table/OR.txt,3,Weighted mode,0.066973665,0.37751737,1.069267319,0.510195966,2.240967541,0.875530877
./PHB_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.259477925,0.414079755,0.771454238,0.34264024,1.736928623,0.530896845
./PHB_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.370845038,0.344121579,0.690150881,0.351578124,1.354772112,0.281186842
./PHB_nk_eqtl_table/OR.txt,1,Wald ratio,-0.416469372,0.357673696,0.659370708,0.327093304,1.329191779,0.244268606
./PHB_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.127440999,0.24297836,1.135917845,0.705536631,1.828833962,0.599934115
./PHB2_bin_eqtl_table/OR.txt,1,Wald ratio,0.441769934,0.432017838,1.555457841,0.666986796,3.627431771,0.306509609
./PHB2_bmem_eqtl_table/OR.txt,3,MR Egger,5.763864588,6.330230563,318.5771222,0.001302607,77914021.72,0.529791113
./PHB2_bmem_eqtl_table/OR.txt,3,Weighted median,0.135481505,0.267622165,1.145088017,0.677695004,1.934832866,0.61268697
./PHB2_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.074355445,0.229538338,0.92834166,0.591998849,1.455776881,0.74598743
./PHB2_bmem_eqtl_table/OR.txt,3,Simple mode,0.138013771,0.307506023,1.147991359,0.628324808,2.097456828,0.697506714
./PHB2_bmem_eqtl_table/OR.txt,3,Weighted mode,0.142874955,0.291970856,1.153585543,0.650907378,2.044468459,0.67300212
./PHB2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.354687428,0.303559851,0.701392645,0.386870705,1.271617715,0.242634701
./PHB2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.059590547,0.226160158,1.061401863,0.681347133,1.653450731,0.79217427
./PHB2_cd8et_eqtl_table/OR.txt,3,MR Egger,-0.327409147,6.738205163,0.720788774,1.32E-06,392178.7354,0.969090978
./PHB2_cd8et_eqtl_table/OR.txt,3,Weighted median,0.042260398,0.414825318,1.043166081,0.462644089,2.352122287,0.918855763
./PHB2_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.05343272,0.327194169,0.947969718,0.499207573,1.800146141,0.870277632
./PHB2_cd8et_eqtl_table/OR.txt,3,Simple mode,0.044848402,0.461953872,1.045869296,0.422916217,2.586428565,0.931512325
./PHB2_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.052445382,0.420172707,1.053845001,0.462507214,2.401236679,0.912081671
./PHB2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.125274718,0.6400898,0.882254498,0.25161611,3.09349429,0.844833802
./PHB2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.506750751,0.558567222,1.659889031,0.555414274,4.960678403,0.364283468
./PHB2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.016321013,0.255373213,0.983811453,0.596394743,1.622893204,0.949041545
./PHB2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.218707158,0.253429903,1.244466791,0.757285121,2.045065395,0.388143645
./PHGDH_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.083372958,0.229185162,1.086947119,0.693620735,1.703314188,0.716022365
./PHGDH_bmem_eqtl_table/OR.txt,8,MR Egger,1.893952085,1.731308284,6.645580749,0.223261365,197.811849,0.315941625
./PHGDH_bmem_eqtl_table/OR.txt,8,Weighted median,0.217301032,0.181211505,1.242718144,0.871208878,1.772649964,0.23046693
./PHGDH_bmem_eqtl_table/OR.txt,8,Inverse variance weighted,0.218500071,0.144188927,1.244209105,0.937901613,1.650552974,0.129677858
./PHGDH_bmem_eqtl_table/OR.txt,8,Simple mode,0.460413967,0.31007927,1.584729875,0.862999298,2.9100473,0.181168045
./PHGDH_bmem_eqtl_table/OR.txt,8,Weighted mode,0.244897893,0.254703854,1.277490866,0.775442333,2.104583208,0.368328879
./PHGDH_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.103313568,1.430937705,0.90184414,0.054587439,14.89945052,0.954115731
./PHGDH_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.004713182,0.203020301,0.995297908,0.668557433,1.481724495,0.981478515
./PHGDH_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.025413022,0.176201661,0.97490717,0.690203859,1.377048214,0.885321286
./PHGDH_cd4et_eqtl_table/OR.txt,3,Simple mode,0.020813431,0.227397215,1.021031541,0.653844901,1.594423089,0.935414378
./PHGDH_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.003492614,0.2022896,0.996513478,0.670333299,1.481410984,0.987792417
./PHGDH_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.042472326,0.583123821,0.958416989,0.305625429,3.005519293,0.944760637
./PHGDH_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.019631235,0.125883478,1.019825194,0.79684079,1.305208569,0.876074273
./PHGDH_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.051557298,0.102668467,1.052909514,0.860989562,1.287609623,0.615546069
./PHGDH_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.003285665,0.173692224,1.003291069,0.713800981,1.410187147,0.985521006
./PHGDH_cd4nc_eqtl_table/OR.txt,7,Weighted mode,-0.032563891,0.184376015,0.967960604,0.674393924,1.389318166,0.865620258
./PHGDH_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.273246658,0.299538433,1.314224369,0.730629586,2.363969002,0.361649915
./PHGDH_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.142355828,0.236481813,0.867312588,0.545604906,1.378710338,0.547191655

./PHGDH_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.233029997,0.220691495,1.262419348,0.819119469,1.945629019,0.29101008
./PHGDH_plasma_eqtl_table/OR.txt,4,MR Egger,2.602402305,1.273018375,13.49612093,1.113252923,163.6153621,0.177609195
./PHGDH_plasma_eqtl_table/OR.txt,4,Weighted median,0.168509244,0.22185271,1.183539167,0.766192321,1.828215869,0.447520873
./PHGDH_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.036175517,0.219825293,1.036837814,0.673894265,1.595254192,0.869286496
./PHGDH_plasma_eqtl_table/OR.txt,4,Simple mode,0.300532225,0.312177873,1.350577427,0.732467428,2.490294197,0.406716971
./PHGDH_plasma_eqtl_table/OR.txt,4,Weighted mode,0.273501567,0.228026786,1.31455942,0.840775219,2.055325167,0.316454351
./PI4KB_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.143147181,0.29202025,0.866626508,0.488944217,1.536047424,0.623995156
./PI4KB_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.107884961,0.640670692,0.897730865,0.255738583,3.151345785,0.866273499
./PI4KB_dc_eqtl_table/OR.txt,1,Wald ratio,0.641362898,0.392314188,1.899067351,0.880229235,4.097179073,0.102086885
./PI4KB_nk_eqtl_table/OR.txt,1,Wald ratio,-0.018448456,0.665115378,0.981720675,0.266581678,3.615310289,0.977871733
./PIK3C2A_bmem_eqtl_table/OR.txt,1,Wald ratio,0.088417597,0.268789496,1.092444229,0.645061373,1.85010984,0.74219547
./PIK3C2A_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.138804927,0.303179183,0.870397803,0.480448073,1.576845403,0.647073629
./PIK3C2A_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.266935718,0.304940125,1.305956494,0.71838695,2.374099871,0.381372117
./PIK3C2A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.228459034,0.477816093,0.795758896,0.311929345,2.030050171,0.632556451
./PIK3C2A_mononc_eqtl_table/OR.txt,3,MR Egger,11.3617518,8.397588806,85969.83881,0.006111871,1.20926E+12,0.405205463
./PIK3C2A_mononc_eqtl_table/OR.txt,3,Weighted median,-0.154495763,0.284230695,0.856847123,0.490864122,1.495703104,0.586745923
./PIK3C2A_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.104118421,0.21755218,0.901118579,0.588298566,1.380276514,0.63222993
./PIK3C2A_mononc_eqtl_table/OR.txt,3,Simple mode,-0.213096929,0.294396548,0.808077807,0.453792986,1.438959531,0.544378513
./PIK3C2A_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.171054691,0.249606897,0.84277548,0.516704462,1.374616561,0.563923817
./PIK3C2A_nkr_eqtl_table/OR.txt,6,MR Egger,-6.834571267,5.24280736,0.001075929,3.71E-08,31.2285006,0.262332335
./PIK3C2A_nkr_eqtl_table/OR.txt,6,Weighted median,0.327664924,0.282190751,1.387723901,0.79817377,2.412729779,0.245582153
./PIK3C2A_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,0.438343123,0.189409398,1.550136704,1.069403165,2.246976518,0.020653311
./PIK3C2A_nkr_eqtl_table/OR.txt,6,Simple mode,0.805625183,0.408328285,2.23809528,1.005315822,4.98258395,0.105520512
./PIK3C2A_nkr_eqtl_table/OR.txt,6,Weighted mode,0.301391768,0.259158555,1.351738806,0.81337827,2.246430555,0.297325644
./PIK3CA_bmem_eqtl_table/OR.txt,3,MR Egger,2.287875618,10.69343561,9.853981807,7.78E-09,12475211196,0.865817306
./PIK3CA_bmem_eqtl_table/OR.txt,3,Weighted median,-0.083309048,0.249606749,0.920066758,0.564091799,1.500682763,0.738559764
./PIK3CA_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.086789542,0.195859206,0.916870038,0.624581418,1.345942486,0.657677421
./PIK3CA_bmem_eqtl_table/OR.txt,3,Simple mode,-0.097043649,0.234089379,0.907516393,0.573579441,1.435870856,0.71870005
./PIK3CA_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.080674974,0.231705218,0.922493477,0.585776359,1.452762989,0.76093871
./PIK3CA_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.350137897,0.398697167,0.704590922,0.322521865,1.53927042,0.37983241
./PIK3CA_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.488558749,0.267653198,0.613509979,0.363070221,1.036698889,0.067949366
./PIK3CA_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.057531956,0.338589707,1.059219118,0.545471964,2.056833742,0.865075856
./PIK3CA_nk_eqtl_table/OR.txt,1,Wald ratio,-0.679153315,0.544546352,0.507046119,0.174389467,1.474262013,0.212327468
./PIK3CA_nkr_eqtl_table/OR.txt,3,MR Egger,1.648176716,5.440868524,5.197494672,0.00012146,222410.271,0.812745686
./PIK3CA_nkr_eqtl_table/OR.txt,3,Weighted median,0.061251517,0.315620621,1.063166285,0.572716241,1.97361707,0.846123494
./PIK3CA_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.083435746,0.249229629,1.087015367,0.666940577,1.771675694,0.737795134
./PIK3CA_nkr_eqtl_table/OR.txt,3,Simple mode,0.01218309,0.357338829,1.012257606,0.502479209,2.039219619,0.975898943
./PIK3CA_nkr_eqtl_table/OR.txt,3,Weighted mode,0.036971293,0.299621749,1.037663232,0.576784056,1.866807814,0.913078054
./PIK3R5_bin_eqtl_table/OR.txt,1,Wald ratio,-0.073276842,0.297687172,0.929343513,0.518537101,1.665607655,0.805563142
./PIK3R5_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.39806334,0.242199754,0.671619486,0.41779063,1.07966216,0.100272659
./PIK3R5_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.181125248,0.332224385,1.198565288,0.624980677,2.298565062,0.585623189
./PIK3R5_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.161447545,0.434958681,1.175210811,0.501038933,2.756513235,0.710504184
./PIK3R5_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.558581689,0.417054253,0.572019791,0.252584856,1.29543254,0.1804567
./PIK3R5_dc_eqtl_table/OR.txt,1,Wald ratio,0.145107819,0.406696745,1.15616422,0.520993455,2.56570537,0.721244444
./PIK3R5_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.000383395,0.362911309,1.000383468,0.491190732,2.037430713,0.999157082
./PIK3R5_mononc_eqtl_table/OR.txt,4,MR Egger,-3.095881701,1.883366337,0.045235111,0.001128033,1.81396729,0.241938768
./PIK3R5_mononc_eqtl_table/OR.txt,4,Weighted median,0.147082632,0.226866684,1.158449684,0.742616091,1.807132496,0.516776794
./PIK3R5_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.146288349,0.192260774,1.157529913,0.794102472,1.687282872,0.446725726
./PIK3R5_mononc_eqtl_table/OR.txt,4,Simple mode,0.384066469,0.380207604,1.468243031,0.696881125,3.09340793,0.386826752
./PIK3R5_mononc_eqtl_table/OR.txt,4,Weighted mode,0.40977377,0.379882378,1.506476937,0.715484251,3.171939505,0.359728216
./PIK3R5_nk_eqtl_table/OR.txt,1,Wald ratio,-0.055956334,0.326411946,0.945580425,0.498713375,1.792858154,0.863886791
./PIK3R5_plasma_eqtl_table/OR.txt,4,MR Egger,0.178011959,3.071090087,1.19483961,0.002904992,491.4442624,0.959047809
./PIK3R5_plasma_eqtl_table/OR.txt,4,Weighted median,0.273614757,0.256760325,1.314708223,0.79482328,2.174644045,0.286585204
./PIK3R5_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.239487473,0.204267921,1.270597768,0.851396232,1.896201354,0.241029107
./PIK3R5_plasma_eqtl_table/OR.txt,4,Simple mode,0.235800995,0.343851012,1.265922361,0.645230934,2.483698996,0.542103213
./PIK3R5_plasma_eqtl_table/OR.txt,4,Weighted mode,0.295607692,0.282828597,1.343942813,0.772026534,2.339533949,0.372737925
./PIM1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.432558784,0.677090889,0.64884671,0.172103898,2.446208706,0.52292122
./PIM1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.109475696,0.204597271,1.115692954,0.747115897,1.666101301,0.592595256
./PIM1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.698259686,0.386061773,0.49745027,0.233414191,1.060161642,0.070501747
./PIM1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-19.44322967,9.22666114,3.60E-09,5.04E-17,0.256924287,0.282070897
./PIM1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.133014914,0.290139872,0.875452036,0.495747248,1.54598189,0.646628461
./PIM1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.060895787,0.271053633,1.062788152,0.624771477,1.80789088,0.822241266
./PIM1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.21767741,0.422920534,0.804384886,0.351128981,1.842727546,0.657998129
./PIM1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.28860955,0.416411494,0.749304714,0.331285056,1.694786844,0.559921912
./PIM1_cd8et_eqtl_table/OR.txt,4,MR Egger,-17.91207033,7.892603847,1.66E-08,3.18E-15,0.086937414,0.151295099
./PIM1_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.376661772,0.289496781,0.686148109,0.389039086,1.210159196,0.193227171
./PIM1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.439198525,0.275592611,0.644552807,0.375551359,1.106235702,0.111014156
./PIM1_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.414831427,0.422117429,0.660451606,0.288753589,1.510617843,0.398201193
./PIM1_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.429422639,0.415170521,0.650884781,0.288472113,1.468602961,0.377049772
./PIM1_cd8nc_eqtl_table/OR.txt,3,MR Egger,3.884912191,2.701771789,48.66266926,0.244006476,9704.887439,0.386853087
./PIM1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.032940241,0.271076233,1.033488778,0.607520611,1.758128092,0.903281928
./PIM1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.026331473,0.194234999,1.026681209,0.701615935,1.502352288,0.892165154
./PIM1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.167516536,0.313808433,0.845762631,0.457224361,1.564471382,0.646854535
./PIM1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.039623879,0.266061808,1.040419377,0.617635214,1.752608103,0.895271565
./PIM1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,8.536892696,61.63256509,5099.474102,1.76E-49,1.48E+56,0.912377609
./PIM1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.546825767,1.102401808,0.578784093,0.066701135,5.022268768,0.619872351
./PIM1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.575027514,0.54523769,0.562689387,0.19326492,1.63826599,0.29159165
./PIM1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-1.217332536,0.714889183,0.296018734,0.072911031,1.20183585,0.230711345
./PIM1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-1.132936459,0.778947163,0.322086074,0.069971106,1.482603968,0.283046719
./PIM1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.429813715,0.304014579,0.650630286,0.358551746,1.180637869,0.157422659
./PIM1_nk_eqtl_table/OR.txt,1,Wald ratio,0.17006708,0.391549789,1.185384364,0.550256632,2.553601376,0.664039067

./PIM1_nkr_eqtl_table/OR.txt,3,MR Egger,0.990723018,2.935306587,2.693180987,0.008544411,848.8851732,0.792771796
./PIM1_nkr_eqtl_table/OR.txt,3,Weighted median,0.13638138,0.220344143,1.146118917,0.744164519,1.765185707,0.535951174
./PIM1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.1469734,0.176939257,1.158323151,0.81887196,1.638488784,0.406175193
./PIM1_nkr_eqtl_table/OR.txt,3,Simple mode,0.134983778,0.241545407,1.144518218,0.71287783,1.837512539,0.63249679
./PIM1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.099036721,0.238170745,1.104106843,0.692270891,1.76094638,0.717910354
./PIM1_plasma_eqtl_table/OR.txt,4,MR Egger,3.205687181,8.654012858,24.67244863,1.06E-06,573662833,0.746615924
./PIM1_plasma_eqtl_table/OR.txt,4,Weighted median,0.085725375,0.205119515,1.089507082,0.728834297,1.628663314,0.675999095
./PIM1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.027639686,0.153855886,1.028025206,0.760394538,1.38985194,0.857430023
./PIM1_plasma_eqtl_table/OR.txt,4,Simple mode,0.128854646,0.262552854,1.137524768,0.679941204,1.903050719,0.657241854
./PIM1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.158287998,0.25454912,1.171503537,0.711323274,1.929390737,0.578104623
./PIN1_bin_eqtl_table/OR.txt,1,Wald ratio,0.097251077,0.524183304,1.10213706,0.394495242,3.079140048,0.852814327
./PIN1_bmem_eqtl_table/OR.txt,3,MR Egger,3.623691834,23.7596572,37.4756667,2.23E-19,6.29E+21,0.903648751
./PIN1_bmem_eqtl_table/OR.txt,3,Weighted median,0.021493135,0.298666787,1.021725776,0.568989233,1.834698269,0.942630882
./PIN1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.00508721,0.385994288,1.005100172,0.471676648,2.141777336,0.989484588
./PIN1_bmem_eqtl_table/OR.txt,3,Simple mode,-0.612962354,0.55984795,0.541743653,0.18081799,1.623102802,0.387827543
./PIN1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.158675592,0.292683657,1.171957693,0.660350598,2.079932748,0.642049565
./PIN1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.348088741,1.055866844,1.416357934,0.178813794,11.21876425,0.797267864
./PIN1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.306655434,0.206686782,0.735904125,0.490778916,1.103459957,0.137895903
./PIN1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.364800294,0.168117946,0.6943353,0.499418195,0.965326281,0.030013898
./PIN1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.311592061,0.248279986,0.732280193,0.450129106,1.19128995,0.336249726
./PIN1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.299235929,0.200600292,0.741384475,0.500367475,1.09849454,0.274295562
./PIN1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.219370556,0.257632863,1.245292642,0.751570806,2.063350188,0.39449991
./PIN1_cd4sox4_eqtl_table/OR.txt,7,MR Egger,-0.981203858,1.465315009,0.374859549,0.021211299,6.624756123,0.532774562
./PIN1_cd4sox4_eqtl_table/OR.txt,7,Weighted median,-0.118488807,0.177103505,0.888261758,0.627751007,1.256882015,0.503471843
./PIN1_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,0.055763576,0.138903006,1.057347672,0.805343555,1.388207669,0.688083733
./PIN1_cd4sox4_eqtl_table/OR.txt,7,Simple mode,-0.107881586,0.267661261,0.897733894,0.531263228,1.516999674,0.700878619
./PIN1_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,-0.122127258,0.239202544,0.885035734,0.553793036,1.414406103,0.627893682
./PIN1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.097069025,0.523202046,1.101936432,0.395182741,3.072664298,0.852814327
./PIN1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.191720538,0.26360703,0.825537542,0.492436226,1.383960396,0.467044184
./PIN1_dc_eqtl_table/OR.txt,1,Wald ratio,-1.177477189,0.741588827,0.308054923,0.072007047,1.31789651,0.112336925
./PIN1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.165323995,0.530690024,0.847619035,0.299549248,2.398463806,0.755400416
./PIN1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.479941329,0.542737391,0.618819697,0.213587944,1.79288124,0.376535626
./PIN1_nk_eqtl_table/OR.txt,1,Wald ratio,0.307555845,0.393810884,1.360096761,0.628566476,2.942987368,0.434818109
./PIN1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.566443575,0.405393198,0.567540268,0.256400593,1.256244974,0.162332526
./PINK1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.197995122,0.458412352,1.218956448,0.496340504,2.993619924,0.66580327
./PINK1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.610955839,0.353121265,0.542831761,0.271695447,1.084546405,0.08360192
./PINK1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.015430846,0.192264908,1.015550516,0.696694429,1.480337445,0.936031858
./PINK1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.385421825,0.389635315,1.470234372,0.68505004,3.155374035,0.322572114
./PINK1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.144967666,0.5561189,0.865050263,0.29084619,2.572878672,0.794341244
./PINK1_monoc_eqtl_table/OR.txt,5,MR Egger,2.078522769,2.618187858,7.992653191,0.047211138,1353.123591,0.485263891
./PINK1_monoc_eqtl_table/OR.txt,5,Weighted median,0.32069432,0.190642113,1.378084264,0.948413944,2.002412817,0.092533972
./PINK1_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.159037066,0.168686152,1.172381401,0.842326316,1.631764465,0.345783934
./PINK1_monoc_eqtl_table/OR.txt,5,Simple mode,0.396139964,0.260823175,1.4860773,0.891300668,2.477756185,0.203429908
./PINK1_monoc_eqtl_table/OR.txt,5,Weighted mode,0.373852842,0.245115458,1.453323266,0.898909016,2.349679976,0.201897022
./PINK1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.551600959,0.332861987,1.736030107,0.904106121,3.33345883,0.097489931
./PINK1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.0002153,0.00245497,0.999784723,0.994985573,1.004607022,0.930115487
./PINK1_plasma_eqtl_table/OR.txt,7,MR Egger,1.129867076,2.105974919,3.095245039,0.049894537,192.0158492,0.614610598
./PINK1_plasma_eqtl_table/OR.txt,7,Weighted median,-0.22445696,0.170623467,0.798949963,0.571849774,1.116239041,0.188338396
./PINK1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.157807116,0.163015655,0.854014492,0.62044532,1.17551173,0.333019978
./PINK1_plasma_eqtl_table/OR.txt,7,Simple mode,-0.128722754,0.286541055,0.879217691,0.501403947,1.541718517,0.669036887
./PINK1_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.198283734,0.225843787,0.82013712,0.526798289,1.27681678,0.413732015
./PINX1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.254970154,0.201815906,1.290423107,0.868846315,1.916555051,0.206452693
./PINX1_bmem_eqtl_table/OR.txt,3,MR Egger,-0.626915102,7.619986659,0.534237329,1.74E-07,1636808.308,0.947741417
./PINX1_bmem_eqtl_table/OR.txt,3,Weighted median,-0.058058924,0.223007114,0.943594345,0.60947773,1.460874194,0.79459719
./PINX1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.009243232,0.170768784,0.990799355,0.70896434,1.384672411,0.95683384
./PINX1_bmem_eqtl_table/OR.txt,3,Simple mode,-0.100466849,0.233113377,0.904415095,0.572713855,1.428229221,0.708488233
./PINX1_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.110686367,0.248230448,0.895219475,0.550340531,1.456221854,0.699293078
./PINX1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.21898147,0.465565646,1.24480821,0.499810028,3.100272887,0.638100886
./PINX1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.504046049,0.427175253,1.655405591,0.716614351,3.824047992,0.238019535
./PINX1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.131820469,0.497171375,1.140903473,0.43057428,3.023080558,0.790900916
./PINX1_cd8et_eqtl_table/OR.txt,16,MR Egger,-7.76E-05,0.00560895,0.999922398,0.988989913,1.010975733,0.989156106
./PINX1_cd8et_eqtl_table/OR.txt,16,Weighted median,0.001401368,0.0008082,1.00140235,0.999817312,1.002989901,0.082929364
./PINX1_cd8et_eqtl_table/OR.txt,16,Inverse variance weighted,0.001385814,0.000583733,1.001386775,1.000241727,1.002533133,0.017593882
./PINX1_cd8et_eqtl_table/OR.txt,16,Simple mode,0.001340764,0.001314198,1.001341664,0.998765698,1.003924273,0.323800193
./PINX1_cd8et_eqtl_table/OR.txt,16,Weighted mode,0.001439938,0.001307709,1.001440976,0.998877458,1.004011072,0.288202886
./PINX1_cd8nc_eqtl_table/OR.txt,3,MR Egger,5.084554978,8.813409398,161.5080486,5.08E-06,5132390636,0.666876326
./PINX1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.11690703,0.417815359,1.124014925,0.495587638,2.549316117,0.779626742
./PINX1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.067451633,0.343266186,1.069778516,0.545883284,2.096466605,0.844219226
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./PINX1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.143043769,0.478218353,1.1537803,0.451913629,2.945715494,0.793069521
./PINX1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,22.910815,48.18193454,8913341207,8.64E-32,9.19E+50,0.717429071
./PINX1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.044307654,0.389136003,1.045303898,0.487532214,2.241206238,0.909347493
./PINX1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.029026508,0.224960273,1.029451882,0.662393408,1.599912024,0.89733432
./PINX1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.024306482,0.304843949,1.024604292,0.563725607,1.862278283,0.94370882
./PINX1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.057070873,0.284608536,1.058730843,0.606068746,1.849478306,0.859612266
./PINX1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.564058467,0.461249781,1.757791984,0.711776655,4.34101433,0.221370654
./PLD2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.869216759,0.517786428,0.419279818,0.151969086,1.15678504,0.093207257
./PLD2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.175110012,0.43446416,1.191377275,0.508423894,2.791725226,0.686912743
./PLD2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.609629591,0.322859832,1.839749814,0.977090815,3.464037657,0.058996754
./PLD2_cd4nc_eqtl_table/OR.txt,3,MR Egger,2.829923363,9.180027657,16.94416222,2.60E-07,1104631433,0.809634008
./PLD2_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.773371856,0.378297244,0.461454484,0.219844576,0.968594471,0.040919013

./PLD2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.771657708,0.23251175,0.462246163,0.293059172,0.729107075,0.000904083
./PLD2_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.863120872,0.358301832,0.421843506,0.20900597,0.851420386,0.137628223
./PLD2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.815495191,0.352662274,0.442420191,0.221637249,0.88313506,0.146895836
./PLD2_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.152772516,0.36051461,1.165059916,0.574740802,2.361698708,0.671739143
./PLD2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.857320741,0.442396449,2.356837648,0.990271334,5.60925426,0.052635241
./PLD2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.526065853,0.47240522,0.590925189,0.234106279,1.491598521,0.265455005
./PLD2_monoc_eqtl_table/OR.txt,3,MR Egger,-1.128617388,2.329842813,0.323480195,0.00336237,31.12074147,0.712818056
./PLD2_monoc_eqtl_table/OR.txt,3,Weighted median,-0.18631522,0.217570849,0.830011918,0.541856494,1.271406344,0.391808221
./PLD2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.145017407,0.175492973,0.865007236,0.613249363,1.220119519,0.408609493
./PLD2_monoc_eqtl_table/OR.txt,3,Simple mode,-0.186686826,0.236034558,0.829703537,0.52240373,1.317769993,0.511880398
./PLD2_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.187064177,0.225253484,0.829390507,0.53335875,1.289729688,0.493627619
./PLD2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.252941296,0.325576466,1.287807676,0.680322331,2.437739486,0.437216068
./PLK1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.027116707,0.196622632,1.027487711,0.698888788,1.510585109,0.890309616
./PLK1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.282756789,0.369615135,0.753703074,0.365239326,1.555331762,0.444269593
./PLK1_nk_eqtl_table/OR.txt,1,Wald ratio,0.749809755,0.390246253,2.116597306,0.985040126,4.548021993,0.054684332
./PLK1_plasma_eqtl_table/OR.txt,4,MR Egger,0.217939111,1.971182573,1.243511349,0.026106297,59.23170487,0.92205825
./PLK1_plasma_eqtl_table/OR.txt,4,Weighted median,0.235169924,0.230768093,1.265123726,0.804820878,1.98868852,0.308167506
./PLK1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.22444518,0.177071316,1.251628095,0.884604525,1.770930223,0.204961857
./PLK1_plasma_eqtl_table/OR.txt,4,Simple mode,0.248427198,0.25847266,1.282007487,0.772456783,2.127683038,0.40738689
./PLK1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.237246413,0.220665709,1.26775347,0.822622084,1.953751173,0.361084195
./PML_bmem_eqtl_table/OR.txt,1,Wald ratio,0.135000878,0.292501902,1.144537789,0.645130375,2.030545764,0.644412334
./PML_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.028656102,0.372529329,1.029070638,0.495840299,2.135740845,0.938684739
./PML_cd4sox4_eqtl_table/OR.txt,3,MR Egger,2.977081702,4.840608423,19.63044548,0.00148772,259023.5365,0.648972899
./PML_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.063995432,0.413867542,0.938009285,0.416788736,2.111048938,0.877114745
./PML_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.029530956,0.315506364,1.029971319,0.554958737,1.911567199,0.925428016
./PML_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.113593701,0.427896857,0.892620553,0.385863523,2.064904832,0.815506854
./PML_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.113593701,0.4335348,0.892620553,0.381623061,2.087849331,0.81782598
./PML_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-1.569510423,0.761803441,0.208147061,0.046763833,0.926468087,0.039374035
./PML_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.350018444,0.526937489,0.704675093,0.250871124,1.979370835,0.506530054
./PML_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.125926932,0.501940543,0.881679267,0.329647823,2.358147925,0.801906752
./PML_nkr_eqtl_table/OR.txt,1,Wald ratio,0.202304391,0.32960813,1.224220594,0.641640216,2.335757681,0.539365702
./PML_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.327320794,0.214074419,1.387246427,0.911863413,2.110461524,0.126263277
./PMVK_bin_eqtl_table/OR.txt,1,Wald ratio,-0.325927735,0.30024858,0.72185735,0.400751016,1.300253808,0.277688615
./PMVK_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.017041961,0.216474002,1.017188003,0.665479741,1.554775255,0.937251195
./PMVK_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.273133482,0.367488685,0.760991202,0.370311289,1.563840009,0.457334427
./PMVK_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.369568927,0.363138014,0.691032151,0.339147747,1.408015942,0.308816135
./PMVK_monoc_eqtl_table/OR.txt,1,Wald ratio,0.966680217,0.49833865,2.629201576,0.98998693,6.982618375,0.052403292
./PMVK_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.449689126,0.256947522,0.637826404,0.385464465,1.055408627,0.080097522
./PMVK_nk_eqtl_table/OR.txt,3,MR Egger,-0.979835469,3.283208909,0.375372854,0.000602198,233.9842935,0.815365319
./PMVK_nk_eqtl_table/OR.txt,3,Weighted median,0.551598025,0.286207297,1.736025014,0.990675468,3.042149469,0.0539463
./PMVK_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.630803686,0.182433322,1.879120195,1.314208225,2.686859388,0.000544763
./PMVK_nk_eqtl_table/OR.txt,3,Simple mode,0.547736879,0.298453097,1.729334891,0.963453368,3.104041426,0.207893717
./PMVK_nk_eqtl_table/OR.txt,3,Weighted mode,0.547736879,0.276904714,1.729334891,1.005016178,2.975672664,0.186520733
./PMVK_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.72242881,0.346087294,0.485571462,0.246409645,0.956860455,0.036850376
./PMVK_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.502099541,0.21195626,0.60525856,0.399503077,0.916983986,0.017841906
./PNPT1_bin_eqtl_table/OR.txt,3,MR Egger,-4.550784856,10.47578753,0.010558914,1.28E-11,8725485.78,0.739104453
./PNPT1_bin_eqtl_table/OR.txt,3,Weighted median,-0.113588744,0.392401458,0.892624978,0.413666328,1.926140218,0.772221161
./PNPT1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.104427732,0.303638994,0.900839897,0.496803769,1.633466913,0.730905932
./PNPT1_bin_eqtl_table/OR.txt,3,Simple mode,-0.051599569,0.393775632,0.949709084,0.438936814,2.054845514,0.907737359
./PNPT1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.113363766,0.321004891,0.892825822,0.475906748,1.674987697,0.75772306
./PNPT1_bmem_eqtl_table/OR.txt,1,Wald ratio,-1.261262122,0.880337459,0.283296246,0.050452472,1.590739971,0.151942731
./PNPT1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.849882347,0.382045926,0.427465221,0.202160698,0.903867651,0.026111096
./PNPT1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.058086477,0.299652463,0.943568347,0.524449937,1.697628624,0.846296347
./PNPT1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.183236147,0.400148127,0.832571523,0.38002187,1.824040658,0.647009348
./PNPT1_cd8et_eqtl_table/OR.txt,3,MR Egger,-7.062574072,2.615704786,0.00085657,5.08E-06,0.14430983,0.225807607
./PNPT1_cd8et_eqtl_table/OR.txt,3,Weighted median,0.125025126,0.265926986,1.133176925,0.672877649,1.90835577,0.638249052
./PNPT1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.19643028,0.319706212,0.821658615,0.439088428,1.537555621,0.538945285
./PNPT1_cd8et_eqtl_table/OR.txt,3,Simple mode,0.168619287,0.28757578,1.183669415,0.67366034,2.079791851,0.617003881
./PNPT1_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.168619287,0.263260168,1.183669415,0.706543405,1.982996763,0.58743591
./PNPT1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.073445419,0.357688728,1.076209794,0.533858483,2.169540352,0.837311703
./PNPT1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.154514147,0.320984962,1.167090789,0.622123671,2.189437524,0.630249977
./PNPT1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.416104303,0.279841575,0.659611468,0.381137991,1.141547941,0.137033801
./PNPT1_nk_eqtl_table/OR.txt,1,Wald ratio,1.749276487,0.707174685,5.750440654,1.437943697,22.99642732,0.01337545
./PNPT1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.850654443,0.960693201,0.427135305,0.06498407,2.807527583,0.375909123
./PNPT1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.077986573,0.426037757,0.924976847,0.401310203,2.131972126,0.854758122
./POT1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.078297412,0.444254933,1.081444246,0.452737742,2.583221028,0.860101997
./POT1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.283370388,0.335495376,0.753240745,0.390260301,1.453828684,0.398315908
./POT1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.001679054,0.390380023,1.001680464,0.466048399,2.152917499,0.996568249
./POT1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.51038559,0.298741053,1.665933438,0.927607234,2.991928176,0.087551985
./POT1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.435998669,0.568355407,0.646618587,0.212253223,1.969890446,0.443008217
./POT1_monoc_eqtl_table/OR.txt,1,Wald ratio,-1.184618465,0.564194796,0.305862855,0.101221888,0.924227833,0.03575857
./POT1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.174442794,0.231960342,1.190582632,0.755632995,1.875893474,0.45202872
./POT1_nk_eqtl_table/OR.txt,7,MR Egger,0.608597945,2.613513129,1.837852821,0.010955783,308.303189,0.825097892
./POT1_nk_eqtl_table/OR.txt,7,Weighted median,0.079100753,0.164361741,1.082313362,0.784233666,1.493690294,0.630331631
./POT1_nk_eqtl_table/OR.txt,7,Inverse variance weighted,0.048759692,0.135626314,1.049968004,0.804875329,1.369693877,0.719209874
./POT1_nk_eqtl_table/OR.txt,7,Simple mode,0.077095471,0.206679082,1.080145194,0.72036624,1.619611768,0.721956521
./POT1_nk_eqtl_table/OR.txt,7,Weighted mode,0.088637403,0.190791332,1.09268438,0.751778454,1.588179534,0.658614032
./POU3F1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.027026641,0.273097792,0.973335311,0.569897754,1.662371225,0.921167462
./POU3F1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.181452849,0.4468759,0.834057571,0.347382218,2.002555099,0.684707688
./POU3F1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.266649156,0.234972682,0.76594175,0.483262346,1.213971602,0.25645528
./POU5F1_bmem_eqtl_table/OR.txt,172,MR Egger,-9.08E-05,0.000393785,0.999909221,0.999137769,1.000681268,0.817949641

./POU5F1_bmem_eqtl_table/OR.txt,172,Weighted median,5.77E-05,0.000203982,1.00005769,0.999657943,1.000457598,0.77732051
./POU5F1_bmem_eqtl_table/OR.txt,172,Inverse variance weighted,0.00025132,0.000133301,1.000251352,0.99999005,1.000512722,0.059381518
./POU5F1_bmem_eqtl_table/OR.txt,172,Simple mode,-0.000187231,0.000437907,0.999812787,0.998955017,1.000671293,0.669511112
./POU5F1_bmem_eqtl_table/OR.txt,172,Weighted mode,1.63E-05,0.000334964,1.000016338,0.999360014,1.000673094,0.961154417
./POU5F1_cd4nc_eqtl_table/OR.txt,59,MR Egger,0.005759537,0.002044011,1.005776155,1.001754814,1.00981364,0.006635352
./POU5F1_cd4nc_eqtl_table/OR.txt,59,Weighted median,0.001595936,0.000405657,1.00159721,1.000801169,1.002393885,8.35E-05
./POU5F1_cd4nc_eqtl_table/OR.txt,59,Inverse variance weighted,0.001717873,0.000280808,1.001719349,1.00116817,1.002270832,9.50E-10
./POU5F1_cd4nc_eqtl_table/OR.txt,59,Simple mode,0.00172358,0.000870129,1.001725066,1.000018128,1.003434918,0.052358705
./POU5F1_cd4nc_eqtl_table/OR.txt,59,Weighted mode,0.001570766,0.000774428,1.001572001,1.000052888,1.003093421,0.047131289
./POU5F1_cd8et_eqtl_table/OR.txt,151,MR Egger,-0.001735751,0.000454412,0.998265754,0.997377047,0.999155254,0.00019554
./POU5F1_cd8et_eqtl_table/OR.txt,151,Weighted median,-0.001495266,0.000182011,0.998505851,0.998149705,0.998862124,2.12E-16
./POU5F1_cd8et_eqtl_table/OR.txt,151,Inverse variance weighted,-0.001651037,0.000130066,0.998350325,0.998095848,0.998604868,6.40E-37
./POU5F1_cd8et_eqtl_table/OR.txt,151,Simple mode,-0.002380607,0.000438985,0.997622225,0.996764229,0.998480959,2.30E-07
./POU5F1_cd8et_eqtl_table/OR.txt,151,Weighted mode,-0.001266924,0.000390333,0.998733878,0.997970085,0.999498255,0.0014448
./POU5F1_cd8nc_eqtl_table/OR.txt,45,MR Egger,-0.002982545,0.002494886,0.997021898,0.992158385,1.001909252,0.238457406
./POU5F1_cd8nc_eqtl_table/OR.txt,45,Weighted median,0.000472107,0.000556698,1.000472218,0.99938117,1.001564458,0.396410871
./POU5F1_cd8nc_eqtl_table/OR.txt,45,Inverse variance weighted,0.000601372,0.000393921,1.000601553,0.999829302,1.001374401,0.126852476
./POU5F1_cd8nc_eqtl_table/OR.txt,45,Simple mode,0.000515791,0.001257552,1.000515924,0.998052888,1.002985039,0.683682444
./POU5F1_cd8nc_eqtl_table/OR.txt,45,Weighted mode,0.000179878,0.000969588,1.000179894,0.998280965,1.002082436,0.853673818
./POU5F1_nk_eqtl_table/OR.txt,179,MR Egger,0.001386163,0.000326786,1.001387124,1.000745939,1.002028719,3.57E-05
./POU5F1_nk_eqtl_table/OR.txt,179,Weighted median,0.001420724,0.000155167,1.001421734,1.001117219,1.00172634,5.38E-20
./POU5F1_nk_eqtl_table/OR.txt,179,Inverse variance weighted,0.001307273,0.000109224,1.001308128,1.001093792,1.00152251,5.18E-33
./POU5F1_nk_eqtl_table/OR.txt,179,Simple mode,0.001507144,0.000350737,1.001508281,1.000820036,1.002196998,2.84E-05
./POU5F1_nk_eqtl_table/OR.txt,179,Weighted mode,0.001433982,0.00026602,1.00143501,1.000913,1.001957293,2.21E-07
./PPIB_bin_eqtl_table/OR.txt,1,Wald ratio,-0.667750666,0.304880896,0.512860877,0.282149777,0.932222173,0.02850961
./PPIB_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.958889958,1.689030601,0.383318149,0.013990316,10.5024653,0.594770089
./PPIB_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.327154734,0.261361523,1.387016079,0.831009666,2.315031558,0.210667325
./PPIB_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.385435217,0.200859097,1.470254062,0.991785313,2.179551338,0.054992771
./PPIB_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.252846793,0.354539442,1.287685979,0.642717169,2.579883127,0.502522482
./PPIB_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.252846793,0.361940702,1.287685979,0.633460912,2.617580894,0.510966015
./PPIB_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.479276575,0.497178113,1.614905716,0.60945356,4.279112704,0.335049078
./PPIB_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.615075563,0.305116896,0.540600045,0.297272908,0.983098023,0.043813721
./PPIB_nkr_eqtl_table/OR.txt,1,Wald ratio,-1.185732409,0.501726834,0.30552233,0.11427848,0.816810781,0.018112866
./PPM1B_bin_eqtl_table/OR.txt,1,Wald ratio,-0.360942453,0.537711706,0.697019109,0.242960258,1.99965065,0.50205717
./PPM1B_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.437258535,0.372113922,0.645804447,0.311423417,1.339216515,0.239968187
./PPM1B_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.113112501,0.70207759,1.119757899,0.282815772,4.433478882,0.872005889
./PPM1B_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.121375632,0.283209807,1.129048939,0.648096554,1.966916039,0.668235142
./PPM1B_cd8et_eqtl_table/OR.txt,5,MR Egger,-0.946782264,3.485115779,0.387987458,0.000419013,359.2593902,0.803502338
./PPM1B_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.170059993,0.32224339,0.843614204,0.448585026,1.58651066,0.597681386
./PPM1B_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.05253914,0.25927743,1.053943812,0.63403912,1.751938524,0.839418952
./PPM1B_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.369594589,0.494437149,0.691014419,0.262188544,1.821212016,0.496307144
./PPM1B_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.343916377,0.426805711,0.708988213,0.307138783,1.636603106,0.465537521
./PPM1B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.072219517,0.408318041,0.930326651,0.417895918,2.071108233,0.859609916
./PPM1B_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.870165139,0.265520912,0.41888237,0.248929357,0.704868406,0.001048421
./PPM1B_dc_eqtl_table/OR.txt,4,MR Egger,-0.073156461,0.750457344,0.929455395,0.213514004,4.046045293,0.931232638
./PPM1B_dc_eqtl_table/OR.txt,4,Weighted median,-0.236561819,0.180762507,0.789337084,0.553852799,1.124943368,0.190639879
./PPM1B_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.261582078,0.147998839,0.769832687,0.575992982,1.028905531,0.077151165
./PPM1B_dc_eqtl_table/OR.txt,4,Simple mode,-0.225360817,0.234937646,0.798228153,0.503667675,1.265056734,0.408203504
./PPM1B_dc_eqtl_table/OR.txt,4,Weighted mode,-0.222968587,0.188043636,0.800139984,0.553477535,1.156729862,0.321088964
./PPM1B_mononc_eqtl_table/OR.txt,3,MR Egger,-1.041457183,4.220694169,0.352940009,9.02E-05,1381.746267,0.845990403
./PPM1B_mononc_eqtl_table/OR.txt,3,Weighted median,-0.139621639,0.156465121,0.869687229,0.639996048,1.181813353,0.372205403
./PPM1B_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.126777927,0.131972794,0.880929281,0.680148173,1.140981377,0.3367348
./PPM1B_mononc_eqtl_table/OR.txt,3,Simple mode,-0.146962753,0.182045294,0.863326133,0.60424742,1.233488118,0.504247797
./PPM1B_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.147319893,0.182317874,0.86301786,0.603709036,1.233706608,0.503899644
./PPM1B_nk_eqtl_table/OR.txt,5,MR Egger,-0.527191951,1.604885828,0.590260124,0.025406044,13.71354832,0.764133105
./PPM1B_nk_eqtl_table/OR.txt,5,Weighted median,-0.151476818,0.183551324,0.859437805,0.599752977,1.23156261,0.409226309
./PPM1B_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.081826752,0.15326699,0.921431581,0.682338062,1.244304261,0.593421978
./PPM1B_nk_eqtl_table/OR.txt,5,Simple mode,-0.171427483,0.227636328,0.842461358,0.53923992,1.316188053,0.493301152
./PPM1B_nk_eqtl_table/OR.txt,5,Weighted mode,-0.177998309,0.214934774,0.836943839,0.549212158,1.275417848,0.454135935
./PPM1B_nkr_eqtl_table/OR.txt,1,Wald ratio,0.45321165,0.566270901,1.573357153,0.518570488,4.773608967,0.423511381
./PPM1B_plasma_eqtl_table/OR.txt,6,MR Egger,0.036408405,2.191058937,1.037079308,0.014149626,76.01144493,0.987538111
./PPM1B_plasma_eqtl_table/OR.txt,6,Weighted median,0.102297194,0.199908028,1.107712628,0.748620918,1.639050202,0.608846084
./PPM1B_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,0.057789089,0.154134621,1.059491513,0.783241057,1.433175977,0.707715445
./PPM1B_plasma_eqtl_table/OR.txt,6,Simple mode,0.178556525,0.265992476,1.195490456,0.709788154,2.013554922,0.531798553
./PPM1B_plasma_eqtl_table/OR.txt,6,Weighted mode,0.140623092,0.274005797,1.150990749,0.672718529,1.969292723,0.629666769
./PPM1D_bmem_eqtl_table/OR.txt,1,Wald ratio,0.270142604,0.6588844,1.31015127,0.36013698,4.766231871,0.681805948
./PPM1D_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.237408695,0.302742095,1.26795922,0.700496569,2.295115572,0.432925975
./PPM1D_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.687842964,0.332765539,0.502659154,0.261829063,0.965004506,0.038729455
./PPP1R13B_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.255508063,0.463221091,1.291117423,0.520791621,3.200866013,0.581229376
./PPP1R13B_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.96978257,0.301211935,0.379165471,0.21010288,0.684266938,0.001283687
./PPP1R13B_cd4et_eqtl_table/OR.txt,5,MR Egger,0.905889957,1.992402724,2.474132814,0.049825948,122.8543239,0.68022886
./PPP1R13B_cd4et_eqtl_table/OR.txt,5,Weighted median,0.10709583,0.185009908,1.113040912,0.774510866,1.599538659,0.562680014
./PPP1R13B_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,0.100673458,0.148684709,1.105915455,0.826340328,1.480079033,0.498346597
./PPP1R13B_cd4et_eqtl_table/OR.txt,5,Simple mode,0.099097106,0.225964621,1.104173516,0.7090753,1.719421271,0.683632654
./PPP1R13B_cd4et_eqtl_table/OR.txt,5,Weighted mode,0.11951138,0.199713196,1.126946068,0.761910271,1.666872713,0.581800008
./PPP1R13B_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.238592304,0.628168801,1.269460877,0.370604973,4.348379102,0.704077581
./PPP1R13B_nkr_eqtl_table/OR.txt,1,Wald ratio,0.061229306,0.253362646,1.063142671,0.647030736,1.746860354,0.80903846
./PPP2R1A_bin_eqtl_table/OR.txt,3,MR Egger,4.539463794,7.026392623,93.64057605,9.78E-05,89629344.97,0.63483508
./PPP2R1A_bin_eqtl_table/OR.txt,3,Weighted median,0.266508417,14.822375,1.305398577,3.15E-13,5.4051E+12,0.985654695
./PPP2R1A_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.221847115,0.195858066,1.248380505,0.850411699,1.832587541,0.257343082
./PPP2R1A_bin_eqtl_table/OR.txt,3,Simple mode,0.266067492,0.277590237,1.30482312,0.757289724,2.248232508,0.43896151

./PPP2R1A_bin_eqtl_table/OR.txt,3,Weighted mode,0.277795139,0.254821642,1.320215708,0.801191503,2.175471794,0.389480812
./PPP2R1A_bmem_eqtl_table/OR.txt,1,Wald ratio,0.866853151,0.578720659,2.379411413,0.765336754,7.397526174,0.134164857
./PPP2R1A_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.379446113,0.221182167,1.461474873,0.947364903,2.254578777,0.086246883
./PPP2R1A_cd4nc_eqtl_table/OR.txt,8,MR Egger,0.727310156,0.708433172,2.069506464,0.516221748,8.296545079,0.344183954
./PPP2R1A_cd4nc_eqtl_table/OR.txt,8,Weighted median,0.161548763,0.142011178,1.17532977,0.889769226,1.552537474,0.255296823
./PPP2R1A_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,0.158095893,0.108648463,1.171278506,0.946622309,1.449251012,0.145637721
./PPP2R1A_cd4nc_eqtl_table/OR.txt,8,Simple mode,0.182835511,0.190399658,1.200616904,0.826671553,1.743716649,0.368905039
./PPP2R1A_cd4nc_eqtl_table/OR.txt,8,Weighted mode,0.196111286,0.187204293,1.216662295,0.842982459,1.755988069,0.329650562
./PPP2R1A_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-3.009997615,17.48250831,0.049291796,6.48E-17,3.75134E+13,0.89145611
./PPP2R1A_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.110991959,0.36592136,0.894945945,0.436835832,1.833476528,0.761644565
./PPP2R1A_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.117667413,0.204774098,0.888991671,0.5951007,1.32802094,0.565547924
./PPP2R1A_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.085456088,0.268678783,0.918093457,0.542229193,1.554500584,0.780578175
./PPP2R1A_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.149549316,0.256563181,0.861095971,0.520787521,1.423778877,0.618930784
./PPP2R1A_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.014232787,0.041838605,0.98586802,0.908249233,1.070120093,0.791250694
./PPP2R1A_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.001410023,0.001892701,0.998590971,0.994893366,1.002302318,0.456284321
./PPP2R1A_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.001400772,0.001483068,0.998600209,0.995701679,1.001507176,0.344909244
./PPP2R1A_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.002042071,0.0020891,0.997960013,0.993882084,1.002054674,0.431412595
./PPP2R1A_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.001528387,0.002057067,0.998472781,0.994455191,1.002506601,0.534905586
./PPP2R1A_cd8s100b_eqtl_table/OR.txt,3,MR Egger,5.371471043,13.10029277,215.1791728,1.52E-09,3.04786E+13,0.752278407
./PPP2R1A_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.145551682,0.42331039,0.864545207,0.377101821,1.982059948,0.730965483
./PPP2R1A_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.177734764,0.201707157,0.83716444,0.563785854,1.243103733,0.378235288
./PPP2R1A_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.08510352,0.330894756,1.088829776,0.569241673,2.082683572,0.82107256
./PPP2R1A_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.053085606,0.312479001,0.948298829,0.513993608,1.749575588,0.880730393
./PPP2R1A_dc_eqtl_table/OR.txt,1,Wald ratio,-0.393659124,0.733802377,0.674583966,0.160107185,2.842243016,0.591637377
./PPP2R1A_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.140958418,0.392945727,0.868525426,0.402068807,1.876137621,0.7198028
./PPP2R1A_mononc_eqtl_table/OR.txt,5,MR Egger,-3.073814524,2.468085293,0.046244418,0.000366592,5.833590345,0.301387239
./PPP2R1A_mononc_eqtl_table/OR.txt,5,Weighted median,-0.101773765,0.202057325,0.903233871,0.607862775,1.342130922,0.614480936
./PPP2R1A_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.006414495,0.155410408,1.006435112,0.742160386,1.364815009,0.967077021
./PPP2R1A_mononc_eqtl_table/OR.txt,5,Simple mode,-0.079940709,0.267377049,0.923171081,0.546620924,1.55911493,0.779844325
./PPP2R1A_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.12395685,0.230967857,0.883417959,0.561775009,1.389216819,0.619944645
./PPP2R1A_nk_eqtl_table/OR.txt,1,Wald ratio,-0.093669377,0.307127475,0.910583773,0.498755527,1.662463395,0.76037732
./PPP2R1A_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.094299536,0.516761458,0.91001014,0.330498885,2.505661877,0.855204674
./PPP2R1A_plasma_eqtl_table/OR.txt,5,MR Egger,-0.850885134,4.837525759,0.42703678,3.26E-05,5600.803527,0.871581198
./PPP2R1A_plasma_eqtl_table/OR.txt,5,Weighted median,0.11263064,0.201703465,1.119218462,0.753739734,1.661913138,0.576573218
./PPP2R1A_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.006702949,0.224140044,1.006725464,0.648812482,1.562078703,0.976142671
./PPP2R1A_plasma_eqtl_table/OR.txt,5,Simple mode,-0.216222177,0.272542117,0.805556306,0.472175413,1.374321798,0.471976724
./PPP2R1A_plasma_eqtl_table/OR.txt,5,Weighted mode,0.032993329,0.200882386,1.033543645,0.697162922,1.532227879,0.877505883
./PPP2R5A_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.326031156,0.366859278,1.385458533,0.675019953,2.843612754,0.374159473
./PPP2R5A_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.067156275,0.298845425,0.935049065,0.520537521,1.679642137,0.822197804
./PPP2R5A_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.245675495,0.275582156,0.782176004,0.455747422,1.342408692,0.372672662
./PPP2R5A_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.199026366,0.441529366,1.220214138,0.513568844,2.89916836,0.652158306
./PPP2R5A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.007763448,0.25533117,0.99226661,0.6015699,1.636705934,0.975743734
./PPP2R5A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.234444268,0.313266923,1.264206014,0.684163126,2.336017224,0.454227965
./PPP2R5A_dc_eqtl_table/OR.txt,3,MR Egger,-1.014758229,11.66590543,0.362490059,4.26E-11,3086848248,0.944762695
./PPP2R5A_dc_eqtl_table/OR.txt,3,Weighted median,-0.306239894,0.359035458,0.736209986,0.364237412,1.488054562,0.393686105
./PPP2R5A_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.079652928,0.40126105,0.92343679,0.420578311,2.027530864,0.842648797
./PPP2R5A_dc_eqtl_table/OR.txt,3,Simple mode,-0.407302378,0.410865318,0.665442944,0.297423449,1.488834568,0.426002006
./PPP2R5A_dc_eqtl_table/OR.txt,3,Weighted mode,-0.394200581,0.373473962,0.674218807,0.324260023,1.401871856,0.401874251
./PPP2R5A_monoc_eqtl_table/OR.txt,3,MR Egger,1.193162868,2.310423165,3.29749427,0.035605095,305.3908007,0.696522091
./PPP2R5A_monoc_eqtl_table/OR.txt,3,Weighted median,0.244855348,0.197251926,1.277436516,0.867830875,1.880371047,0.214482716
./PPP2R5A_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.220829945,0.15380873,1.247111335,0.9225302,1.68589243,0.15107523
./PPP2R5A_monoc_eqtl_table/OR.txt,3,Simple mode,0.262392637,0.227487675,1.300036885,0.832365855,2.030472409,0.367960075
./PPP2R5A_monoc_eqtl_table/OR.txt,3,Weighted mode,0.267786178,0.208839881,1.30706763,0.868020463,1.968186077,0.328300861
./PPP2R5A_mononc_eqtl_table/OR.txt,1,Wald ratio,0.123654122,0.30196695,1.131624399,0.626127597,2.045228142,0.682176033
./PPP2R5A_nk_eqtl_table/OR.txt,1,Wald ratio,0.269846281,0.231507465,1.3097631,0.832012053,2.061844383,0.243774147
./PPP2R5A_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.049509949,0.421761928,0.95169569,0.416377354,2.175249631,0.906552293
./PPP2R5A_plasma_eqtl_table/OR.txt,3,MR Egger,2.363306229,1.130210619,10.62602551,1.159621218,97.37008639,0.283985084
./PPP2R5A_plasma_eqtl_table/OR.txt,3,Weighted median,-0.113725048,0.200839699,0.892503318,0.602076444,1.323024976,0.571225307
./PPP2R5A_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.131020804,0.263614047,0.877199525,0.523245595,1.470588598,0.619176686
./PPP2R5A_plasma_eqtl_table/OR.txt,3,Simple mode,-0.534055177,0.436230314,0.586222906,0.249307902,1.378445256,0.345497372
./PPP2R5A_plasma_eqtl_table/OR.txt,3,Weighted mode,0.180687779,0.208221509,1.198041067,0.796581065,1.801828417,0.47700381
./PRKCD_bmem_eqtl_table/OR.txt,1,Wald ratio,0.319781421,0.728760034,1.376826786,0.330024546,5.743972749,0.660804951
./PRKCD_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.13468792,0.354005508,1.144179653,0.571687437,2.289969996,0.703597726
./PRKCD_cd8et_eqtl_table/OR.txt,3,MR Egger,-13.86734943,10.43345748,9.49E-07,1.25E-15,722.1459238,0.410632395
./PRKCD_cd8et_eqtl_table/OR.txt,3,Weighted median,0.067779356,0.51574401,1.070129165,0.38942698,2.940670495,0.895442642
./PRKCD_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.07242071,0.231281585,1.075107557,0.683252226,1.69169776,0.754183516
./PRKCD_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.299517332,0.385724495,0.741175876,0.348005379,1.578543646,0.518705522
./PRKCD_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.18093327,0.275096656,1.198335211,0.698894012,2.054685337,0.578303912
./PRKCD_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.181086471,0.434087666,1.198518812,0.511849136,2.806388139,0.676557235
./PRKCD_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.240763114,0.363840691,0.786027803,0.385239188,1.60378208,0.508146364
./PRKCD_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.142908016,0.325666368,0.8668338,0.457849799,1.641151396,0.66079397
./PRKCH_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.219181319,0.388235968,0.803176074,0.375264632,1.71903172,0.572375146
./PRKCH_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.033245473,0.337072153,0.967301085,0.499620289,1.872764997,0.921431941
./PRKCH_dc_eqtl_table/OR.txt,3,MR Egger,0.566394414,1.820443371,1.761902893,0.049703765,62.45606952,0.80797243
./PRKCH_dc_eqtl_table/OR.txt,3,Weighted median,-0.072562329,0.229320017,0.930007779,0.593315156,1.457765675,0.751680797
./PRKCH_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.056670331,0.187990362,0.944905524,0.653683859,1.365868894,0.763068792
./PRKCH_dc_eqtl_table/OR.txt,3,Simple mode,-0.080644225,0.254112454,0.922521843,0.56062411,1.518034163,0.781040525
./PRKCH_dc_eqtl_table/OR.txt,3,Weighted mode,-0.088899497,0.253247597,0.914937523,0.556958367,1.503004032,0.759089518
./PRKCH_monoc_eqtl_table/OR.txt,7,MR Egger,0.305597429,2.126047662,1.357435733,0.021037347,87.58859953,0.891319625
./PRKCH_monoc_eqtl_table/OR.txt,7,Weighted median,0.066039553,0.185963343,1.06826897,0.741968419,1.538068956,0.722498684
./PRKCH_monoc_eqtl_table/OR.txt,7,Inverse variance weighted,0.130243385,0.148044313,1.139105591,0.852209007,1.522586052,0.378989631

./PRKCH_monoc_eqtl_table/OR.txt,7,Simple mode,0.050109954,0.255397064,1.051386694,0.637329625,1.734446252,0.850927063
./PRKCH_monoc_eqtl_table/OR.txt,7,Weighted mode,0.06115877,0.227378843,1.063067684,0.680788386,1.66000614,0.796960346
./PRKCH_mononc_eqtl_table/OR.txt,5,MR Egger,-3.241420368,3.208003867,0.039108307,7.27E-05,21.03667222,0.386717383
./PRKCH_mononc_eqtl_table/OR.txt,5,Weighted median,-0.084977073,0.279247953,0.918533343,0.531366621,1.587799214,0.760894105
./PRKCH_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.077709942,0.220039378,0.925232759,0.601104116,1.424138741,0.723965648
./PRKCH_mononc_eqtl_table/OR.txt,5,Simple mode,0.236687499,0.365770039,1.267045103,0.618646175,2.59502662,0.552832658
./PRKCH_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.251036019,0.312441544,0.777994349,0.421716731,1.435264865,0.466736365
./PRKCH_nk_eqtl_table/OR.txt,4,MR Egger,4.305590816,3.68075644,74.11298968,0.054547041,100697.2167,0.362634935
./PRKCH_nk_eqtl_table/OR.txt,4,Weighted median,0.089049243,0.272608294,1.093134484,0.640655753,1.865187342,0.743927784
./PRKCH_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.030033291,0.210445228,1.030488839,0.68219526,1.556603087,0.886516771
./PRKCH_nk_eqtl_table/OR.txt,4,Simple mode,0.02250323,0.376152238,1.022758338,0.489311903,2.13776655,0.956057422
./PRKCH_nk_eqtl_table/OR.txt,4,Weighted mode,0.219634014,0.304523116,1.245620767,0.685757445,2.26256544,0.522888787
./PRKD2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.055708495,0.259246704,1.057289433,0.636090109,1.757394007,0.829856178
./PRKD2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.13342985,0.245791829,1.1427411,0.705871454,1.849992963,0.587228166
./PRKD2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.065815594,0.460762425,0.936303508,0.379496484,2.310072153,0.886416049
./PRKD2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.65507795,0.539360587,1.925292588,0.66893472,5.541275458,0.224539503
./PRKD2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.301798949,0.296086666,1.35228932,0.756894867,2.416037529,0.308064074
./PRKD2_dc_eqtl_table/OR.txt,3,MR Egger,1.356806973,1.196648593,3.883772493,0.372088232,40.53793554,0.46012204
./PRKD2_dc_eqtl_table/OR.txt,3,Weighted median,-0.25952058,0.206296751,0.771421332,0.514858995,1.155832717,0.20839304
./PRKD2_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.281318164,0.165724123,0.754788151,0.54545365,1.04446116,0.0896005
./PRKD2_dc_eqtl_table/OR.txt,3,Simple mode,-0.499607135,0.311345188,0.606768991,0.329610474,1.116980916,0.249773966
./PRKD2_dc_eqtl_table/OR.txt,3,Weighted mode,-0.107404631,0.208141691,0.898162175,0.597284132,1.350605598,0.657226077
./PRKD2_monoc_eqtl_table/OR.txt,7,MR Egger,3.333744192,2.281858265,28.0431443,0.320235695,2455.747297,0.203859973
./PRKD2_monoc_eqtl_table/OR.txt,7,Weighted median,0.25778952,0.176255423,1.294066415,0.916062112,1.828050592,0.143579444
./PRKD2_monoc_eqtl_table/OR.txt,7,Inverse variance weighted,0.23718805,0.160774109,1.267679483,0.925029914,1.737253302,0.140135236
./PRKD2_monoc_eqtl_table/OR.txt,7,Simple mode,0.359517895,0.266587742,1.432638566,0.849596218,2.41579849,0.226143054
./PRKD2_monoc_eqtl_table/OR.txt,7,Weighted mode,0.301081221,0.228995358,1.351319093,0.862647025,2.11681399,0.236596153
./PRKD2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.232086421,0.215117525,1.261228721,0.827336372,1.922673702,0.280640344
./PRKD2_plasma_eqtl_table/OR.txt,7,MR Egger,-3.814776217,3.850671358,0.022042647,1.16E-05,41.78509284,0.367332193
./PRKD2_plasma_eqtl_table/OR.txt,7,Weighted median,-0.01914345,0.20564966,0.981038622,0.655591902,1.468042503,0.925833903
./PRKD2_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.044342764,0.149332869,0.956626004,0.71388372,1.281908084,0.766513021
./PRKD2_plasma_eqtl_table/OR.txt,7,Simple mode,0.361241759,0.31951606,1.43511037,0.767198493,2.684496636,0.301386051
./PRKD2_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.064567376,0.248442131,0.937472949,0.576076997,1.525586919,0.803637473
./PRKDC_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.020073584,0.281030174,0.980126549,0.565020805,1.700199434,0.943056671
./PRKDC_plasma_eqtl_table/OR.txt,1,Wald ratio,0.709827198,0.595847113,2.033639812,0.632526512,6.538367651,0.233539435
./PRMT1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.281324642,0.5606873,0.754783261,0.251510196,2.265108059,0.615843653
./PRMT1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.385094178,0.245156342,1.469752733,0.90899812,2.376432963,0.116226652
./PRMT1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.279918991,0.268024416,1.323022631,0.782384583,2.237248689,0.296310215
./PRMT1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.323458358,0.618376273,0.723642091,0.21535319,2.43162349,0.600920724
./PRMT1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.321539195,0.269038654,0.725032212,0.427904621,1.228478691,0.232031845
./PRMT1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.212829773,0.304992665,1.237174033,0.680480678,2.249291769,0.485290198
./PRMT1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.214327051,0.364111756,1.239027814,0.606935963,2.529410049,0.5561096
./PRMT1_dc_eqtl_table/OR.txt,1,Wald ratio,0.37269089,0.662377127,1.451635555,0.396306142,5.317217069,0.573668714
./PRMT1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.22591668,0.358339942,1.253471221,0.620996641,2.53011047,0.5283979
./PRMT1_mononc_eqtl_table/OR.txt,4,MR Egger,0.490502909,2.221097574,1.633137333,0.021008076,126.9577246,0.845713686
./PRMT1_mononc_eqtl_table/OR.txt,4,Weighted median,-0.214706108,0.190172466,0.806778511,0.555745879,1.171203585,0.258894742
./PRMT1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.262596435,0.152607269,0.769052197,0.570235023,1.03718863,0.0852992
./PRMT1_mononc_eqtl_table/OR.txt,4,Simple mode,-0.183733259,0.224586446,0.832157745,0.53583838,1.292342129,0.473234915
./PRMT1_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.181055781,0.24688973,0.834388814,0.514294278,1.353708807,0.516456654
./PRMT1_nk_eqtl_table/OR.txt,1,Wald ratio,0.07297198,0.35717864,1.075700396,0.534139545,2.166346515,0.83811823
./PRMT1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.223791111,0.283235624,1.250809711,0.717953329,2.179145732,0.429455672
./PRMT1_plasma_eqtl_table/OR.txt,6,MR Egger,0.82069261,3.459677067,2.272072953,0.002579204,2001.514976,0.824142961
./PRMT1_plasma_eqtl_table/OR.txt,6,Weighted median,-0.077287624,0.207539831,0.925623583,0.616272716,1.390259533,0.709595802
./PRMT1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.040982023,0.155651902,0.959846385,0.707470214,1.302252823,0.792324922
./PRMT1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.163234235,0.301062438,0.849392208,0.47080249,1.532419937,0.61096573
./PRMT1_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.117117186,0.287441486,0.889480953,0.506362482,1.562470352,0.70053797
./PRMT6_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.12792653,0.241141305,0.879918024,0.548502474,1.411581106,0.59576224
./PRMT6_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.332542935,0.384650802,1.394509771,0.656145552,2.963759331,0.387295698
./PRMT6_cd8nc_eqtl_table/OR.txt,4,MR Egger,-3.647427532,1.97290887,0.026058076,0.000545216,1.245421283,0.205737291
./PRMT6_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.078067087,0.183741417,1.081195191,0.754223836,1.549915269,0.670927987
./PRMT6_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.199196286,0.215909747,1.220421495,0.799325672,1.863356423,0.356220636
./PRMT6_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.054098913,0.238491991,1.055589008,0.661433791,1.684625385,0.835128355
./PRMT6_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.018999764,0.202275416,1.019181408,0.68560059,1.515066873,0.931086466
./PRMT6_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.064115907,0.371872261,1.066215974,0.514400196,2.209984582,0.863112229
./PRMT6_dc_eqtl_table/OR.txt,1,Wald ratio,0.198539894,0.284316838,1.219620682,0.698569149,2.129316202,0.48498642
./PRMT6_monoc_eqtl_table/OR.txt,4,MR Egger,3.677221998,4.308733427,39.53640915,0.008498246,183935.3312,0.483321798
./PRMT6_monoc_eqtl_table/OR.txt,4,Weighted median,-0.030794038,0.203363657,0.969675268,0.650908106,1.444551263,0.879641646
./PRMT6_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.045419679,0.165111481,0.955596354,0.691399011,1.320748766,0.783250993
./PRMT6_monoc_eqtl_table/OR.txt,4,Simple mode,0.00097985,0.242026044,1.00098033,0.622886353,1.608578542,0.997023915
./PRMT6_monoc_eqtl_table/OR.txt,4,Weighted mode,0.026074965,0.253038609,1.026417891,0.62507683,1.685446712,0.92442752
./PRMT6_mononc_eqtl_table/OR.txt,4,MR Egger,-7.367466786,16.33513803,0.000631466,7.86E-18,50710750140,0.696158656
./PRMT6_mononc_eqtl_table/OR.txt,4,Weighted median,-0.039539382,0.325288504,0.961232098,0.50808585,1.818525642,0.90325404
./PRMT6_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.009362383,0.251231183,0.990681308,0.605454719,1.621012147,0.970272909
./PRMT6_mononc_eqtl_table/OR.txt,4,Simple mode,-0.113813029,0.360311689,0.892424798,0.440421111,1.808319355,0.772798601
./PRMT6_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.044004072,0.27204737,0.956950061,0.56145878,1.6310252,0.881781571
./PRMT6_nk_eqtl_table/OR.txt,1,Wald ratio,-0.113700286,0.301775947,0.892525418,0.494019078,1.612491616,0.706344137
./PRODH_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.205881354,0.581020936,0.81392964,0.260622472,2.541919948,0.723081005
./PRPF19_bmem_eqtl_table/OR.txt,1,Wald ratio,0.301211657,0.283228872,1.351495365,0.775756241,2.354527912,0.287558862
./PRPF19_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.483536853,0.310009515,0.616598712,0.335828219,1.132108469,0.118819343
./PRPF19_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.235757944,0.481889237,1.265867862,0.492261618,3.255223211,0.624674066
./PRPF19_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.620863583,0.26176951,1.860534073,1.11381977,3.107852033,0.017701915

./PRPF19_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.226614408,0.745442131,1.254346109,0.290994134,5.406927407,0.761127891
./PRPF19_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.417126849,0.269359163,1.517595006,0.895102438,2.572995563,0.121480363
./PRPF19_mononc_eqtl_table/OR.txt,1,Wald ratio,0.566775068,0.803094776,1.762573696,0.365207098,8.506587215,0.480350646
./PRPF19_nk_eqtl_table/OR.txt,1,Wald ratio,0.518233907,0.768512041,1.679059653,0.372302087,7.572456404,0.500098903
./PRPF19_plasma_eqtl_table/OR.txt,3,MR Egger,-0.341695355,3.391721084,0.710564642,0.000921536,547.8918812,0.93608008
./PRPF19_plasma_eqtl_table/OR.txt,3,Weighted median,0.067284152,0.261687464,1.069599364,0.640424989,1.786380637,0.797088878
./PRPF19_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.015738632,0.18323193,1.015863136,0.709357285,1.454806955,0.931550211
./PRPF19_plasma_eqtl_table/OR.txt,3,Simple mode,0.084364734,0.25810921,1.088025661,0.656042755,1.80445532,0.774813607
./PRPF19_plasma_eqtl_table/OR.txt,3,Weighted mode,0.078002992,0.23008801,1.081125893,0.688686232,1.69719263,0.766885525
./PSMA5_bin_eqtl_table/OR.txt,1,Wald ratio,-0.049269178,0.285761235,0.951924858,0.543698073,1.66666203,0.863112229
./PSMA5_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.189061662,0.252375572,1.208115445,0.736685316,1.981229839,0.453779929
./PSMA5_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.220170407,0.274980761,0.802382055,0.46807221,1.375465041,0.423319428
./PSMA5_monoc_eqtl_table/OR.txt,1,Wald ratio,0.433814159,0.28383027,1.543132064,0.884711947,2.691561446,0.126406284
./PSMA5_plasma_eqtl_table/OR.txt,7,MR Egger,3.023155519,5.920089286,20.55605447,0.000187784,2250201.938,0.631328735
./PSMA5_plasma_eqtl_table/OR.txt,7,Weighted median,-0.182890175,0.172889096,0.832859619,0.593479383,1.168794006,0.290125298
./PSMA5_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.159104312,0.132852844,0.852907386,0.65737813,1.106594478,0.23107352
./PSMA5_plasma_eqtl_table/OR.txt,7,Simple mode,-0.1925239,0.22384595,0.824874604,0.531920114,1.279173495,0.422778117
./PSMA5_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.1925239,0.222907619,0.824874604,0.532899284,1.276823093,0.420936197
./PSMB1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.090207548,0.206410318,0.91374152,0.609710044,1.369378074,0.662089428
./PSMB1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-1.529242814,2.179245001,0.216699687,0.003025851,15.519191,0.555512786
./PSMB1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.197038697,0.276248503,1.217791165,0.708639483,2.092764173,0.4756811
./PSMB1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.26028095,0.168681813,1.29729451,0.932081144,1.805607868,0.122823711
./PSMB1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.20268569,0.277138891,1.224687477,0.711409877,2.108291526,0.517512696
./PSMB1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.175098505,0.24615539,1.191363566,0.735381358,1.930083121,0.52819907
./PSMB1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.16717276,0.393131545,0.846053435,0.391523168,1.828260684,0.67066636
./PSMB1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.365512015,0.338074116,1.441251761,0.742959866,2.795853093,0.279626205
./PSMB1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.004697836,0.298782358,0.995313182,0.554154773,1.787674451,0.987455162
./PSMB1_nk_eqtl_table/OR.txt,1,Wald ratio,0.615132783,0.317967187,1.849902219,0.991949675,3.449911125,0.053041925
./PSMB1_plasma_eqtl_table/OR.txt,4,MR Egger,1.738481414,3.522443437,5.688698082,0.005710163,5667.313932,0.670500562
./PSMB1_plasma_eqtl_table/OR.txt,4,Weighted median,0.488658545,0.345237622,1.63012801,0.828608747,3.206962681,0.156943428
./PSMB1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.610057404,0.340154004,1.840537051,0.944929986,3.58500279,0.072897145
./PSMB1_plasma_eqtl_table/OR.txt,4,Simple mode,0.961714419,0.557563084,2.616177856,0.877121965,7.80323244,0.183018392
./PSMB1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.444940097,0.365842379,1.56039672,0.761769725,3.196291272,0.31087041
./PSMB5_bin_eqtl_table/OR.txt,3,MR Egger,-41.57264441,78.73587234,8.82E-19,8.39E-86,9.26E+48,0.690732078
./PSMB5_bin_eqtl_table/OR.txt,3,Weighted median,-0.170746355,0.331667579,0.843035378,0.440072933,1.614979237,0.606684599
./PSMB5_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.107251758,0.230249148,0.898299491,0.572043588,1.410630224,0.641353365
./PSMB5_bin_eqtl_table/OR.txt,3,Simple mode,-0.226781485,0.306889545,0.79709494,0.436797755,1.454587018,0.536883725
./PSMB5_bin_eqtl_table/OR.txt,3,Weighted mode,-0.184990217,0.287412639,0.831112415,0.473161274,1.459857103,0.585762148
./PSMB5_bmem_eqtl_table/OR.txt,3,MR Egger,-9.285923084,4.381419097,9.27E-05,1.73E-08,0.497409497,0.280661737
./PSMB5_bmem_eqtl_table/OR.txt,3,Weighted median,-0.078747887,0.316053047,0.924272917,0.497474063,1.717236108,0.803236751
./PSMB5_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.058049808,0.363972197,1.059767779,0.519267716,2.162868423,0.873283091
./PSMB5_bmem_eqtl_table/OR.txt,3,Simple mode,-0.337990385,0.430890806,0.713202145,0.306500355,1.659565125,0.514959667
./PSMB5_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.203836228,0.283809642,0.815595932,0.467618201,1.422521029,0.547192729
./PSMB5_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.139676518,0.301714962,1.149901766,0.636554776,2.077235334,0.643405964
./PSMB5_cd4nc_eqtl_table/OR.txt,3,MR Egger,2.986212457,13.1251016,19.81050708,1.33E-10,2.94583E+12,0.85758119
./PSMB5_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.189752046,0.286955865,0.827164207,0.471335304,1.45162185,0.508446458
./PSMB5_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.01821044,0.385066302,0.981954368,0.461653628,2.088653313,0.962280742
./PSMB5_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.196517085,0.223697546,0.821587294,0.52995442,1.273705165,0.472330673
./PSMB5_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.196517085,0.236636682,0.821587294,0.516683394,1.306420313,0.493628367
./PSMB5_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.352542991,0.259621407,1.422680817,0.85528976,2.366473682,0.17449165
./PSMB5_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.046791144,0.753519306,0.954286685,0.217906549,4.17914506,0.950485738
./PSMB5_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.121190868,0.231783581,0.88586486,0.562431074,1.395293728,0.601070166
./PSMB5_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.035905183,0.189446834,0.964731762,0.665497114,1.398514515,0.849680239
./PSMB5_monoc_eqtl_table/OR.txt,5,MR Egger,1.916082575,1.682989811,6.794290147,0.250930956,183.9644633,0.337599076
./PSMB5_monoc_eqtl_table/OR.txt,5,Weighted median,0.036558005,0.21603473,1.037234467,0.679179338,1.584051928,0.865621385
./PSMB5_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.004883571,0.195563018,1.004895515,0.684942802,1.474305582,0.980077414
./PSMB5_monoc_eqtl_table/OR.txt,5,Simple mode,0.097754674,0.297597138,1.102692233,0.615367446,1.975941641,0.759025553
./PSMB5_monoc_eqtl_table/OR.txt,5,Weighted mode,0.090230524,0.242977688,1.094426546,0.679766621,1.76203042,0.729207498
./PSMB5_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.390887598,0.302772417,0.676456187,0.373692678,1.224516827,0.196694049
./PSMB5_nk_eqtl_table/OR.txt,3,MR Egger,0.447315022,2.836703817,1.564106949,0.006020262,406.3661103,0.900432374
./PSMB5_nk_eqtl_table/OR.txt,3,Weighted median,0.201934819,0.225212701,1.22376824,0.787035381,1.902848005,0.369910802
./PSMB5_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.19293355,0.183053546,1.2128022,0.847172115,1.736234173,0.29189514
./PSMB5_nk_eqtl_table/OR.txt,3,Simple mode,0.201292934,0.244656995,1.222982973,0.757119047,1.975498249,0.497133581
./PSMB5_nk_eqtl_table/OR.txt,3,Weighted mode,0.204644302,0.23943073,1.227088514,0.767482249,1.961929706,0.482755248
./PSMB5_nkr_eqtl_table/OR.txt,3,MR Egger,-4.322944874,6.702666226,0.013260775,2.61E-08,6729.666913,0.635329368
./PSMB5_nkr_eqtl_table/OR.txt,3,Weighted median,-0.389763999,0.305225011,0.67721668,0.372318719,1.231800627,0.201611895
./PSMB5_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.305839474,0.216872066,0.736504838,0.481471267,1.126628759,0.158471806
./PSMB5_nkr_eqtl_table/OR.txt,3,Simple mode,-0.456230237,0.365045275,0.633667927,0.309833886,1.295968773,0.337796044
./PSMB5_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.453472557,0.304805545,0.635417791,0.349625945,1.154822104,0.275209069
./PSMD14_bmem_eqtl_table/OR.txt,1,Wald ratio,0.412993435,0.361247212,1.511335104,0.744493542,3.068037085,0.252937613
./PSMD14_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.615465722,0.321659458,1.850518226,0.985124928,3.476125319,0.055695864
./PSMD14_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.364371235,0.486131199,0.694633275,0.267887441,1.80118704,0.453536191
./PSMD14_mononc_eqtl_table/OR.txt,1,Wald ratio,0.60297971,0.727151808,1.827556283,0.439447143,7.600372464,0.406971459
./PSMD14_nkr_eqtl_table/OR.txt,1,Wald ratio,0.546145023,0.485462243,1.72658423,0.666736094,4.471174025,0.260589034
./PSMD14_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.425717956,0.318320926,0.653300576,0.35006831,1.21919531,0.181096666
./PTEN_bin_eqtl_table/OR.txt,3,MR Egger,27.92607838,47.57897781,1.3432E+12,4.25E-29,4.25E+52,0.662106192
./PTEN_bin_eqtl_table/OR.txt,3,Weighted median,-0.131501782,0.246639713,0.876777712,0.540686517,1.421783478,0.593913418
./PTEN_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.090708009,0.184993921,0.913284343,0.63552993,1.3124296,0.623900633
./PTEN_bin_eqtl_table/OR.txt,3,Simple mode,-0.198475182,0.274429928,0.819980121,0.478854809,1.404115374,0.544685838
./PTEN_bin_eqtl_table/OR.txt,3,Weighted mode,-0.198475182,0.270833452,0.819980121,0.482242226,1.394252436,0.539912831
./PTEN_bmem_eqtl_table/OR.txt,1,Wald ratio,0.637374076,0.601092783,1.891507398,0.582301003,6.144245363,0.288981357

./PTEN_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.117215322,0.50374644,1.124361504,0.418898052,3.017891307,0.81600435
./PTEN_cd4nc_eqtl_table/OR.txt,6,MR Egger,-0.816701125,0.558327266,0.441886983,0.147929042,1.319984926,0.217358102
./PTEN_cd4nc_eqtl_table/OR.txt,6,Weighted median,-0.126735584,0.13909786,0.880966584,0.670744232,1.157076102,0.36222934
./PTEN_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.023792649,0.11445181,0.976488165,0.780267712,1.222053816,0.835319892
./PTEN_cd4nc_eqtl_table/OR.txt,6,Simple mode,-0.091497231,0.191012277,0.912563843,0.627581777,1.326954984,0.652145192
./PTEN_cd4nc_eqtl_table/OR.txt,6,Weighted mode,-0.116867521,0.152396918,0.889703053,0.659966977,1.199410803,0.477789696
./PTEN_cd8et_eqtl_table/OR.txt,3,MR Egger,11.85968388,14.50922313,141447.4968,6.31E-08,3.17026E+17,0.563753369
./PTEN_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.099152114,0.246648006,0.905604943,0.558454459,1.468553609,0.687685173
./PTEN_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.020577182,0.19046748,0.979633084,0.674425918,1.422959815,0.913967814
./PTEN_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.116580383,0.265600281,0.889958557,0.528793684,1.497798208,0.703577479
./PTEN_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.114523492,0.254440219,0.891790988,0.541600669,1.468408759,0.696721232
./PTEN_cd8nc_eqtl_table/OR.txt,7,MR Egger,-1.146221105,0.945588908,0.31783557,0.049808214,2.028168472,0.27959374
./PTEN_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.110121246,0.165175407,0.895725525,0.647999702,1.238155225,0.504968409
./PTEN_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.018177886,0.132318202,1.01834411,0.785711353,1.319854578,0.890730368
./PTEN_cd8nc_eqtl_table/OR.txt,7,Simple mode,-0.081301076,0.236402453,0.921916083,0.580044831,1.465282026,0.742646153
./PTEN_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.121937224,0.212578424,0.885203936,0.583569962,1.342745618,0.587072244
./PTEN_monoc_eqtl_table/OR.txt,1,Wald ratio,0.179199982,0.2821251,1.196259951,0.688138458,2.079578396,0.525311578
./PTEN_nk_eqtl_table/OR.txt,1,Wald ratio,-0.1064974,0.386546117,0.898977386,0.421418958,1.917712349,0.782924287
./PTEN_nkr_eqtl_table/OR.txt,1,Wald ratio,0.027568078,0.287088262,1.027951594,0.585596136,1.804459447,0.923499534
./PTEN_plasma_eqtl_table/OR.txt,4,MR Egger,0.436119614,1.425525149,1.54669379,0.094617798,25.28342153,0.788561435
./PTEN_plasma_eqtl_table/OR.txt,4,Weighted median,0.350459886,0.222447595,1.419720308,0.918018808,2.195603985,0.115147611
./PTEN_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.368957493,0.172160227,1.446226128,1.032025574,2.026664905,0.032104645
./PTEN_plasma_eqtl_table/OR.txt,4,Simple mode,0.322527343,0.247948587,1.38061264,0.849207356,2.244553405,0.284232057
./PTEN_plasma_eqtl_table/OR.txt,4,Weighted mode,0.41685493,0.219789351,1.5171824,0.986164405,2.334136602,0.154145694
./PTGS2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.211265452,0.213111437,1.235240209,0.813480792,1.875666136,0.321520595
./PTGS2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.222030314,0.218448061,0.800891086,0.521947373,1.228910354,0.309439589
./PTGS2_mononc_eqtl_table/OR.txt,3,MR Egger,1.608369436,3.136528913,4.994660469,0.010681658,2335.464557,0.698354055
./PTGS2_mononc_eqtl_table/OR.txt,3,Weighted median,-0.009428082,0.271687575,0.990616223,0.5816213,1.687215547,0.972317424
./PTGS2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.024731654,0.225818346,1.025040018,0.658446304,1.595736861,0.91278996
./PTGS2_mononc_eqtl_table/OR.txt,3,Simple mode,0.156020314,0.384293666,1.168849947,0.550353064,2.482424989,0.724065478
./PTGS2_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.080323421,0.26679091,0.92281784,0.547039862,1.556728904,0.791775872
./PTK2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.52844902,0.485960656,0.589518593,0.22742565,1.528113345,0.276846071
./PTK2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.103636879,0.33352232,0.901552611,0.468911782,1.733368922,0.756002495
./PTK2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.379855261,0.508914518,1.462072955,0.539227783,3.964293744,0.455424081
./PTK2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.168107613,0.300251906,0.845262868,0.469258566,1.522549333,0.575555439
./PTK2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.03573881,0.296830668,0.964892281,0.539276464,1.726418964,0.904165232
./PTK2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.330247429,0.538724329,1.391312337,0.484008768,3.999411054,0.539864784
./PTK2_monoc_eqtl_table/OR.txt,5,MR Egger,0.412465602,1.09995238,1.510537582,0.174917462,13.04457406,0.732612245
./PTK2_monoc_eqtl_table/OR.txt,5,Weighted median,0.195247387,0.164431369,1.215611676,0.880700121,1.677882984,0.235066092
./PTK2_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.306361207,0.127140182,1.358472908,1.058832038,1.742909712,0.015968565
./PTK2_monoc_eqtl_table/OR.txt,5,Simple mode,0.169007877,0.224563452,1.184129466,0.762512414,1.838871823,0.493554134
./PTK2_monoc_eqtl_table/OR.txt,5,Weighted mode,0.181555875,0.208603272,1.199081533,0.796676534,1.804743159,0.43322904
./PTK2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.424245428,0.246685157,0.654263288,0.403431595,1.061048404,0.085471534
./PTPN1_bin_eqtl_table/OR.txt,1,Wald ratio,0.15577748,0.279483127,1.168566145,0.67569773,2.020943352,0.577269843
./PTPN1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.004464085,0.255098978,0.995545864,0.603832714,1.641367789,0.986038192
./PTPN1_cd4nc_eqtl_table/OR.txt,5,MR Egger,-0.147983909,1.250580802,0.862444992,0.074338798,10.00569532,0.913282966
./PTPN1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.168069965,0.200671324,1.183019377,0.798319944,1.753100192,0.402289931
./PTPN1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.087895589,0.153283785,1.091874112,0.808527466,1.474518958,0.566362114
./PTPN1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.22639711,0.257720991,1.254073572,0.756739631,2.078258438,0.42929732
./PTPN1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.180541321,0.213608756,1.197865618,0.788098781,1.820688056,0.445593498
./PTPN1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.375775944,0.55568754,1.456120845,0.489989344,4.327212298,0.498890791
./PTPN1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.178602982,0.233735334,1.195545997,0.75614791,1.890278623,0.444792832
./PTPN1_monoc_eqtl_table/OR.txt,3,MR Egger,1.34761167,2.410102807,3.848223718,0.034177429,433.2925656,0.675424591
./PTPN1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.048096053,0.219021505,0.95304224,0.620407846,1.464020029,0.826186496
./PTPN1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.189723537,0.180434025,0.827187789,0.580785242,1.178128487,0.293036235
./PTPN1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.027471076,0.249861608,0.972902823,0.596187641,1.587654352,0.922490907
./PTPN1_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.016408106,0.248357893,0.983725773,0.604599165,1.600591685,0.953334909
./PTPN1_nk_eqtl_table/OR.txt,3,MR Egger,2.187094738,1.650826002,8.909291651,0.350454559,226.4929235,0.411618002
./PTPN1_nk_eqtl_table/OR.txt,3,Weighted median,0.273073188,0.221244019,1.313996411,0.851662387,2.027313397,0.217105119
./PTPN1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.192181032,0.196843385,1.211889888,0.823961064,1.782459346,0.328908684
./PTPN1_nk_eqtl_table/OR.txt,3,Simple mode,0.3310108,0.302112623,1.39237483,0.770180835,2.517210996,0.387554711
./PTPN1_nk_eqtl_table/OR.txt,3,Weighted mode,0.360265435,0.295019716,1.43370992,0.804146985,2.55615475,0.346444235
./PTPN1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.771401401,0.642997864,0.462364656,0.131115428,1.630479939,0.230257768
./PTPN1_plasma_eqtl_table/OR.txt,4,MR Egger,-3.546809101,6.602683986,0.028816443,6.91E-08,12021.49422,0.644911795
./PTPN1_plasma_eqtl_table/OR.txt,4,Weighted median,0.154371702,0.229810404,1.166924554,0.743745264,1.830886165,0.501752387
./PTPN1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.138266601,0.184994157,1.148281642,0.799057839,1.650131775,0.454815726
./PTPN1_plasma_eqtl_table/OR.txt,4,Simple mode,0.145243945,0.253197197,1.156321614,0.703967871,1.899347585,0.606393591
./PTPN1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.116580288,0.220627432,1.123647722,0.729169197,1.731538042,0.633814174
./PTPN6_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.002296523,0.002452402,0.997706112,0.992921937,1.002513338,0.349047563
./PTPN6_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.055988586,0.232142512,1.057585612,0.670983496,1.666937166,0.809414093
./PTPN6_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.462754923,0.48192966,1.588444004,0.617653777,4.085062613,0.336948235
./PTPN6_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.173514426,0.205347973,1.189477846,0.795354302,1.778902235,0.398123377
./PTPN6_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.072417579,0.335051999,0.930142407,0.482333499,1.79370684,0.828879924
./PTPN6_nk_eqtl_table/OR.txt,1,Wald ratio,-0.228007656,0.328485606,0.796118165,0.41818162,1.515619296,0.487608433
./PTPN6_nkr_eqtl_table/OR.txt,3,MR Egger,-0.382787454,5.72472353,0.681957831,9.14E-06,50902.67035,0.957495266
./PTPN6_nkr_eqtl_table/OR.txt,3,Weighted median,-0.187180385,0.311722151,0.829294131,0.450158381,1.527748419,0.548191798
./PTPN6_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.241124823,0.234419384,0.785743541,0.496293985,1.244006437,0.303665582
./PTPN6_nkr_eqtl_table/OR.txt,3,Simple mode,-0.205648317,0.335420632,0.814119338,0.421863804,1.571100173,0.602239703
./PTPN6_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.164524458,0.29755454,0.848297009,0.473439401,1.519957599,0.635866743
./PTTG1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.026024005,0.319035022,0.974311701,0.521350537,1.820815793,0.934987865
./PTTG1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.142662184,0.315358512,1.153340119,0.621611176,2.139912346,0.650994567

./PTTG1_cd8et_eqtl_table/OR.txt,4,MR Egger,-3.003373914,5.77611416,0.049619374,6.01E-07,4096.178887,0.654915077
./PTTG1_cd8et_eqtl_table/OR.txt,4,Weighted median,0.227150378,0.270382945,1.255018581,0.738746688,2.132086228,0.400848864
./PTTG1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.131889236,0.223744965,1.140981933,0.735907464,1.769026452,0.555551152
./PTTG1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.291696618,0.319242975,1.338696819,0.716039738,2.502806866,0.428241316
./PTTG1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.238330895,0.252064649,1.269129072,0.774361998,2.080020203,0.414150697
./PTTG1_cd8nc_eqtl_table/OR.txt,3,MR Egger,4.22981539,6.961507903,68.70454747,8.15E-05,57908276.64,0.652412392
./PTTG1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.130290608,0.27999329,1.139159384,0.658035604,1.972057583,0.641691752
./PTTG1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.13690137,0.214895723,1.146715043,0.752545178,1.747344117,0.524086063
./PTTG1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.175836763,0.309258761,1.192243425,0.650307203,2.18580446,0.62697569
./PTTG1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.027861299,0.28601138,1.028253054,0.587005549,1.801182876,0.93128126
./PTTG1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.234028442,0.226988086,0.791339308,0.507161852,1.234749613,0.302533124
./PTTG1_dc_eqtl_table/OR.txt,1,Wald ratio,0.284015142,0.343962974,1.328453046,0.676953775,2.606954212,0.408966187
./PTTG1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.035897481,0.288150053,1.036549575,0.589266567,1.82334292,0.900856756
./PTTG1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.352383437,0.279247252,1.422453841,0.822883061,2.458885139,0.206983058
./PTTG1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.099044896,0.213189866,0.905702045,0.596368191,1.375486161,0.6422284
./PTTG1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.525762337,0.418307261,0.591104571,0.260371826,1.341944786,0.208796826
./PTTG1_plasma_eqtl_table/OR.txt,6,MR Egger,0.054171341,2.773857809,1.055665466,0.004595903,242.4832526,0.985354232
./PTTG1_plasma_eqtl_table/OR.txt,6,Weighted median,0.004818644,0.187050602,1.004830272,0.696421265,1.449817698,0.979447827
./PTTG1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.048405128,0.153108729,0.952747724,0.705747159,1.286194658,0.751889632
./PTTG1_plasma_eqtl_table/OR.txt,6,Simple mode,0.058295601,0.266932498,1.060028295,0.628202887,1.788689624,0.835758484
./PTTG1_plasma_eqtl_table/OR.txt,6,Weighted mode,0.123693871,0.265570178,1.131669382,0.672452584,1.904484598,0.660966433
./PURB_bin_eqtl_table/OR.txt,1,Wald ratio,0.373001273,0.284191446,1.452086188,0.831924189,2.534551013,0.189351486
./PURB_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.485707499,0.277799918,1.625324518,0.942913868,2.801613042,0.080393465
./PURB_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.186516102,0.272468223,0.8298452,0.486482758,1.415554907,0.493632607
./PURB_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.140298047,0.33209791,1.150616686,0.600127075,2.206064039,0.672689369
./PURB_monoc_eqtl_table/OR.txt,3,MR Egger,-0.170445969,3.967718923,0.843288652,0.00035366,2010.790325,0.97266878
./PURB_monoc_eqtl_table/OR.txt,3,Weighted median,-0.152850476,0.264736263,0.858258043,0.510822273,1.442002252,0.563690303
./PURB_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.075474664,0.190760894,0.927303225,0.638032525,1.347723253,0.692362798
./PURB_monoc_eqtl_table/OR.txt,3,Simple mode,-0.195736887,0.272471344,0.822228545,0.482014674,1.402570951,0.547111816
./PURB_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.181617393,0.279951073,0.833920343,0.481754083,1.443523082,0.583044855
./PURB_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.294286852,0.316286041,1.342168853,0.72206957,2.494797321,0.352140586
./PURB_nk_eqtl_table/OR.txt,1,Wald ratio,-0.090258366,0.318365873,0.913695087,0.489556462,1.705296073,0.776789631
./PURB_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.0005317,0.244042589,1.000531842,0.620151315,1.614225339,0.998261635
./PURB_plasma_eqtl_table/OR.txt,8,MR Egger,0.699422055,1.648195201,2.012589205,0.079576175,50.90110586,0.686100459
./PURB_plasma_eqtl_table/OR.txt,8,Weighted median,-0.243434569,0.200580541,0.783930767,0.529102857,1.161489567,0.224881413
./PURB_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.25021302,0.140825021,0.778634901,0.590828162,1.026139828,0.075606853
./PURB_plasma_eqtl_table/OR.txt,8,Simple mode,-0.062016029,0.277624726,0.939867822,0.54544108,1.619517772,0.829618092
./PURB_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.259061575,0.242898468,0.771775499,0.479437099,1.242368232,0.32157571
./PYGL_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.557300975,0.378596199,0.572752854,0.272709126,1.202914757,0.141015621
./PYGL_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.15520712,0.591719292,1.167899832,0.366204744,3.724665067,0.793091269
./PYGL_monoc_eqtl_table/OR.txt,1,Wald ratio,0.070094058,0.450330319,1.072609064,0.443723629,2.592808066,0.876308659
./PYGL_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.062839279,0.274268154,0.939094394,0.548589489,1.607574148,0.818778598
./PYGL_nk_eqtl_table/OR.txt,3,MR Egger,-3.254732029,3.762802983,0.038591161,2.42E-05,61.5815195,0.546011119
./PYGL_nk_eqtl_table/OR.txt,3,Weighted median,0.430610713,0.420866512,1.538196634,0.674160106,3.509624589,0.306235647
./PYGL_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.466935548,0.291655732,1.595098593,0.900585937,2.825204586,0.109380928
./PYGL_nk_eqtl_table/OR.txt,3,Simple mode,0.57473484,0.521439086,1.776659366,0.639361173,4.936988103,0.385272562
./PYGL_nk_eqtl_table/OR.txt,3,Weighted mode,0.441524836,0.478036623,1.555076648,0.609310709,3.968850937,0.453188971
./RACGAP1_bmem_eqtl_table/OR.txt,9,MR Egger,-4.281867037,3.010922781,0.013816841,3.78E-05,5.050774579,0.197985732
./RACGAP1_bmem_eqtl_table/OR.txt,9,Weighted median,0.09554484,0.172046047,1.100258157,0.785318892,1.541498649,0.57865899
./RACGAP1_bmem_eqtl_table/OR.txt,9,Inverse variance weighted,0.14905654,0.135127763,1.160738616,0.890658792,1.51271637,0.269993044
./RACGAP1_bmem_eqtl_table/OR.txt,9,Simple mode,0.100424539,0.221714545,1.105640206,0.715956427,1.707422712,0.662620073
./RACGAP1_bmem_eqtl_table/OR.txt,9,Weighted mode,0.065915746,0.20104437,1.068136718,0.7202685,1.584014919,0.75142845
./RACGAP1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000901007,0.281768915,0.999099399,0.57512488,1.735622374,0.997448625
./RAD21_cd4sox4_eqtl_table/OR.txt,4,MR Egger,1.76090251,2.148863788,5.817685548,0.086218499,392.5545607,0.498641968
./RAD21_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.152902441,0.205224293,1.165211297,0.779317164,1.742188455,0.456241254
./RAD21_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.075602207,0.156988708,1.078533455,0.792870273,1.467118208,0.630106217
./RAD21_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.211982455,0.275787934,1.236126198,0.719958365,2.122356028,0.498072437
./RAD21_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.219476306,0.271363601,1.245424338,0.731691463,2.119857699,0.477826526
./RAD21_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.260004478,0.397949271,1.296935894,0.594534761,2.829174712,0.513523666
./RAD21_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.479680979,0.597394103,1.615558924,0.500968796,5.20996648,0.42200036
./RAD21_dc_eqtl_table/OR.txt,1,Wald ratio,0.915431894,0.468339021,2.497853827,0.997490566,6.254970178,0.050626154
./RAD21_mononc_eqtl_table/OR.txt,1,Wald ratio,0.920173702,0.715789824,2.509726296,0.617069047,10.20748993,0.198604989
./RAD21_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.042786517,0.489370787,0.95811591,0.367161578,2.500223746,0.930328378
./RAD23B_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.068596533,0.614703362,0.933703323,0.279874183,3.114977898,0.9111462
./RAD23B_bmem_eqtl_table/OR.txt,1,Wald ratio,0.123509984,0.300508545,1.131461301,0.627829427,2.039096325,0.681070162
./RAD23B_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.412980225,0.277528388,0.661675367,0.384067921,1.139939755,0.136733805
./RAD23B_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.808601361,0.735219251,6.101907098,1.444223244,25.78082744,0.013895702
./RAD23B_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.147470387,0.201503581,1.158898966,0.780768466,1.720160165,0.464260152
./RAD23B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.086639956,0.55556755,0.9170072,0.30864845,2.72446599,0.876073574
./RAD23B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.47519424,0.659638658,0.621764273,0.170659317,2.265278094,0.471287568
./RAD23B_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.203169956,0.509383047,0.816139522,0.300724496,2.214930036,0.690000076
./RAD23B_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.45632371,0.254284383,1.57826116,0.958799132,2.597945917,0.072726887
./RAD23B_mononc_eqtl_table/OR.txt,3,MR Egger,9.074570155,5.184868398,8730.432195,0.336966451,226195949.5,0.330466935
./RAD23B_mononc_eqtl_table/OR.txt,3,Weighted median,0.258307919,0.325540692,1.294737431,0.684031139,2.450685238,0.427501991
./RAD23B_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.325588187,0.256188024,1.384844955,0.838164967,2.288088411,0.203765855
./RAD23B_mononc_eqtl_table/OR.txt,3,Simple mode,-0.168940639,0.395901627,0.844559036,0.388715398,1.834967095,0.71112484
./RAD23B_mononc_eqtl_table/OR.txt,3,Weighted mode,0.557615622,0.324333565,1.746503208,0.92489213,3.297977522,0.227705642
./RAD23B_nk_eqtl_table/OR.txt,1,Wald ratio,0.542746615,0.717888253,1.720726551,0.421340341,7.027335329,0.449629907
./RAD23B_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.318962832,0.315445508,1.375700191,0.741329292,2.552915468,0.311944481
./RAD23B_plasma_eqtl_table/OR.txt,4,MR Egger,0.645924136,3.811904628,1.907749235,0.001085832,3351.814789,0.881032269
./RAD23B_plasma_eqtl_table/OR.txt,4,Weighted median,0.04324639,0.234556954,1.044195143,0.659360244,1.653638515,0.853719442

./RAD23B_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.13471664,0.23491706,0.873963523,0.55147759,1.385028611,0.566330098
./RAD23B_plasma_eqtl_table/OR.txt,4,Simple mode,0.028111223,0.262919712,1.028510072,0.614337141,1.721909516,0.921601964
./RAD23B_plasma_eqtl_table/OR.txt,4,Weighted mode,0.043099123,0.214729965,1.044041378,0.685387019,1.590375026,0.853759858
./RAD51C_bin_eqtl_table/OR.txt,16,MR Egger,1.331999442,0.325438038,3.788610929,2.001988403,7.1696583,0.001097151
./RAD51C_bin_eqtl_table/OR.txt,16,Weighted median,0.33416865,0.100959049,1.396778691,1.146012945,1.702415945,0.000933151
./RAD51C_bin_eqtl_table/OR.txt,16,Inverse variance weighted,0.180558922,0.071056703,1.197886701,1.042151976,1.376893755,0.011051884
./RAD51C_bin_eqtl_table/OR.txt,16,Simple mode,0.269024446,0.15640906,1.308687133,0.963158479,1.778172594,0.105989631
./RAD51C_bin_eqtl_table/OR.txt,16,Weighted mode,0.340142562,0.108187946,1.405147897,1.136660058,1.737054626,0.006687965
./RAD51C_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.609013371,0.2345953,1.83861647,1.16091279,2.91194184,0.009431142
./RAD51C_cd4et_eqtl_table/OR.txt,11,MR Egger,3.076767521,2.026417835,21.68818238,0.408602926,1151.184254,0.163246352
./RAD51C_cd4et_eqtl_table/OR.txt,11,Weighted median,0.505552935,0.141020758,1.657901979,1.257533482,2.185738202,0.000337138
./RAD51C_cd4et_eqtl_table/OR.txt,11,Inverse variance weighted,0.324398839,0.10553826,1.38319887,1.124730947,1.701063815,0.002113824
./RAD51C_cd4et_eqtl_table/OR.txt,11,Simple mode,-0.10661677,0.246786281,0.898870081,0.554151103,1.458027274,0.6748933
./RAD51C_cd4et_eqtl_table/OR.txt,11,Weighted mode,0.524772814,0.209994172,1.690074844,1.119838229,2.550683574,0.031501441
./RAD51C_cd4nc_eqtl_table/OR.txt,24,MR Egger,0.47391042,0.142559066,1.606263091,1.214696984,2.124053284,0.00307915
./RAD51C_cd4nc_eqtl_table/OR.txt,24,Weighted median,0.229746359,0.061447078,1.258280818,1.115508201,1.419326738,0.000184805
./RAD51C_cd4nc_eqtl_table/OR.txt,24,Inverse variance weighted,0.1503885,0.048459202,1.162285703,1.056972261,1.27809225,0.001913081
./RAD51C_cd4nc_eqtl_table/OR.txt,24,Simple mode,-0.020751564,0.098555028,0.979462268,0.807413445,1.188172355,0.835086331
./RAD51C_cd4nc_eqtl_table/OR.txt,24,Weighted mode,0.230647636,0.072905464,1.259415388,1.091718353,1.452872085,0.004339104
./RAD51C_cd8et_eqtl_table/OR.txt,24,MR Egger,0.909538029,0.196367153,2.483175113,1.689881501,3.648870433,0.000128939
./RAD51C_cd8et_eqtl_table/OR.txt,24,Weighted median,0.272376752,0.072500907,1.313081614,1.139141574,1.513581248,0.000172049
./RAD51C_cd8et_eqtl_table/OR.txt,24,Inverse variance weighted,0.101546984,0.054566752,1.106881923,0.994610724,1.231826243,0.062748685
./RAD51C_cd8et_eqtl_table/OR.txt,24,Simple mode,-0.114338175,0.145562284,0.891956268,0.670561236,1.18644792,0.440181748
./RAD51C_cd8et_eqtl_table/OR.txt,24,Weighted mode,0.286861884,0.079602967,1.332240197,1.13978548,1.55719122,0.001496575
./RAD51C_cd8nc_eqtl_table/OR.txt,13,MR Egger,1.684271357,0.622519361,5.388523191,1.59063516,18.25445766,0.020452065
./RAD51C_cd8nc_eqtl_table/OR.txt,13,Weighted median,0.443911363,0.107557524,1.558792313,1.262505977,1.924611462,3.67E-05
./RAD51C_cd8nc_eqtl_table/OR.txt,13,Inverse variance weighted,0.260964453,0.080411423,1.298181519,1.108888392,1.519787986,0.001173
./RAD51C_cd8nc_eqtl_table/OR.txt,13,Simple mode,0.451464793,0.179746565,1.570611122,1.10424465,2.233942721,0.027323719
./RAD51C_cd8nc_eqtl_table/OR.txt,13,Weighted mode,0.451464793,0.177354028,1.570611122,1.109435024,2.223491456,0.02567463
./RAD51C_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.050444096,0.235668513,1.051738066,0.662677927,1.669216544,0.830510544
./RAD51C_dc_eqtl_table/OR.txt,1,Wald ratio,0.54195288,0.330481402,1.719361293,0.899612947,3.286083492,0.101028208
./RAD51C_monoc_eqtl_table/OR.txt,12,MR Egger,1.109758319,0.415966123,3.033625137,1.3424076,6.855504597,0.023577161
./RAD51C_monoc_eqtl_table/OR.txt,12,Weighted median,0.338478175,0.09341126,1.402811132,1.168115896,1.684660811,0.000290613
./RAD51C_monoc_eqtl_table/OR.txt,12,Inverse variance weighted,0.249186704,0.07093158,1.282981549,1.11645759,1.4743432,0.000442982
./RAD51C_monoc_eqtl_table/OR.txt,12,Simple mode,0.344140333,0.135445978,1.410776601,1.081843161,1.839721957,0.027441163
./RAD51C_monoc_eqtl_table/OR.txt,12,Weighted mode,0.344140333,0.113002427,1.410776601,1.130494984,1.760547941,0.011138156
./RAD51C_mononc_eqtl_table/OR.txt,8,MR Egger,2.055076837,2.198975304,7.80743775,0.104882484,581.184599,0.386082903
./RAD51C_mononc_eqtl_table/OR.txt,8,Weighted median,0.48777773,0.148159649,1.6286928,1.218212741,2.17748522,0.000993913
./RAD51C_mononc_eqtl_table/OR.txt,8,Inverse variance weighted,0.324366665,0.112359936,1.383154369,1.109757131,1.723905128,0.003891155
./RAD51C_mononc_eqtl_table/OR.txt,8,Simple mode,0.502733224,0.247894853,1.653233758,1.017002232,2.687488556,0.082153663
./RAD51C_mononc_eqtl_table/OR.txt,8,Weighted mode,0.509675046,0.244945469,1.664750139,1.030023818,2.690610621,0.075998754
./RAD51C_nk_eqtl_table/OR.txt,31,MR Egger,-0.000322098,0.000765698,0.999677954,0.998178795,1.001179365,0.677105296
./RAD51C_nk_eqtl_table/OR.txt,31,Weighted median,-0.000417529,0.000375209,0.999582558,0.998847725,1.000317931,0.265798512
./RAD51C_nk_eqtl_table/OR.txt,31,Inverse variance weighted,-0.000473267,0.000287092,0.999526845,0.998964568,1.000089437,0.099252886
./RAD51C_nk_eqtl_table/OR.txt,31,Simple mode,-0.000440891,0.000550815,0.999559206,0.998480666,1.000638911,0.429752893
./RAD51C_nk_eqtl_table/OR.txt,31,Weighted mode,-0.000376269,0.000450499,0.999623802,0.998741545,1.000506838,0.410192868
./RAD51C_nkr_eqtl_table/OR.txt,1,Wald ratio,0.406060502,0.334838045,1.500893356,0.778627857,2.893141886,0.225241793
./RAD51C_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.327928201,0.480701873,0.720414743,0.280802453,1.848265201,0.495121198
./RAF1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.436807847,0.369754011,0.646095568,0.313008257,1.333637291,0.237464844
./RAF1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.401577472,0.316723264,1.494179867,0.803160969,2.77973353,0.204829102
./RAF1_cd8nc_eqtl_table/OR.txt,5,MR Egger,-1.842693846,9.872950063,0.158390172,6.25E-10,40156234.91,0.863850585
./RAF1_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.153370172,0.32162299,0.857812125,0.456689645,1.611250989,0.63345953
./RAF1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.167208803,0.265071461,0.846022941,0.503209414,1.422379622,0.528167046
./RAF1_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.238238501,0.468514649,1.269011817,0.506591555,3.17887453,0.637866893
./RAF1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.273135064,0.312863691,0.760989999,0.412158252,1.405056858,0.431929862
./RAF1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.164431831,0.572676376,0.848375588,0.276131652,2.606514442,0.774013768
./RAF1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.392670034,0.256697464,1.480929652,0.895424837,2.449287247,0.126091077
./RAF1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.483076027,0.371822154,0.616882922,0.297646884,1.278510074,0.193870979
./RAF1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.400066066,0.21933761,0.670275762,0.436063336,1.030285191,0.068156024
./RAF1_nkr_eqtl_table/OR.txt,3,MR Egger,1.047278854,2.654547126,2.849885603,0.015675857,518.1118891,0.760773831
./RAF1_nkr_eqtl_table/OR.txt,3,Weighted median,0.137201835,0.208182044,1.147059642,0.762742361,1.725019994,0.50986533
./RAF1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.160398849,0.16623671,1.173979018,0.847533338,1.626162268,0.334603799
./RAF1_nkr_eqtl_table/OR.txt,3,Simple mode,0.113264485,0.228251655,1.119928098,0.71597591,1.75178931,0.668905714
./RAF1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.113264485,0.230109858,1.119928098,0.713373012,1.758181098,0.671289456
./RAF1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.190692412,0.294885174,0.826386735,0.463630513,1.472972589,0.517847701
./RAN_bin_eqtl_table/OR.txt,5,MR Egger,-0.207264574,4.862091432,0.812804574,5.91E-05,11186.18298,0.968676078
./RAN_bin_eqtl_table/OR.txt,5,Weighted median,-0.093141322,0.20962659,0.911064738,0.604103681,1.374000825,0.65681112
./RAN_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.110661351,0.184966474,0.89524187,0.623008173,1.286432571,0.549654531
./RAN_bin_eqtl_table/OR.txt,5,Simple mode,-0.099336265,0.295457033,0.90543819,0.507411965,1.615685816,0.753608087
./RAN_bin_eqtl_table/OR.txt,5,Weighted mode,-0.112346695,0.261053667,0.89373435,0.535790591,1.490808353,0.689108251
./RAN_bmem_eqtl_table/OR.txt,1,Wald ratio,0.37948655,0.737097936,1.461533972,0.344650161,6.197825495,0.606665733
./RAN_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.055673189,0.687698115,1.057252106,0.274661701,4.069668284,0.93547706
./RAN_cd4sox4_eqtl_table/OR.txt,4,MR Egger,0.318279958,2.740744905,1.374761083,0.006386429,295.9350401,0.918159858
./RAN_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.323094047,0.202945994,0.72390577,0.486329843,1.077539393,0.111380249
./RAN_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.337624257,0.173466264,0.713463316,0.507825125,1.002372429,0.05161396
./RAN_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.291448317,0.259107494,0.747180629,0.449644052,1.241601863,0.342539403
./RAN_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.300036431,0.222579798,0.740791233,0.478885938,1.145933941,0.270410285
./RAN_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.153508895,1.23032696,1.165918158,0.104566511,13.00000492,0.900704995
./RAN_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.020646288,0.328752437,0.979565387,0.51427298,1.865834653,0.949924227
./RAN_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.213375128,0.65149373,0.807853032,0.225304414,2.8966433,0.743277055
./RAN_dc_eqtl_table/OR.txt,4,MR Egger,0.041202824,0.035064719,1.04206344,0.972851309,1.11619957,0.360927016

./RAN_dc_eqtl_table/OR.txt,4,Weighted median,0.000414533,0.001718409,1.000414619,0.997050809,1.003789777,0.809376341
./RAN_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.000619315,0.001326185,0.999380877,0.996786536,1.00198197,0.640507106
./RAN_dc_eqtl_table/OR.txt,4,Simple mode,0.000418322,0.00218989,1.00041841,0.996133631,1.004721618,0.86070345
./RAN_dc_eqtl_table/OR.txt,4,Weighted mode,0.000513017,0.001845123,1.000513149,0.996901387,1.004137996,0.799043435
./RAN_monoc_eqtl_table/OR.txt,1,Wald ratio,0.510578799,0.5912953,1.666255343,0.52290264,5.309605761,0.387866981
./RAN_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.63143008,0.439649024,0.531830697,0.224665609,1.258954994,0.150941459
./RAN_nk_eqtl_table/OR.txt,1,Wald ratio,-0.21400583,0.309854001,0.807343678,0.439850812,1.481874755,0.489775042
./RAN_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.050002601,0.221994249,0.95122695,0.615628656,1.469770294,0.821790412
./RAN_plasma_eqtl_table/OR.txt,4,MR Egger,-6.523455631,3.982355342,0.001468585,5.98E-07,3.603699076,0.243062633
./RAN_plasma_eqtl_table/OR.txt,4,Weighted median,0.003447834,0.290977194,1.003453785,0.567299744,1.774933816,0.990545962
./RAN_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.214628081,0.263395464,1.239400855,0.739613869,2.076914109,0.415157551
./RAN_plasma_eqtl_table/OR.txt,4,Simple mode,0.105766542,0.383573546,1.111562343,0.52411843,2.357426817,0.800650674
./RAN_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.008872171,0.246816446,0.99116707,0.611015834,1.607834211,0.973583174
./RANBP9_bin_eqtl_table/OR.txt,3,MR Egger,0.871299874,2.922752873,2.390015554,0.007771471,735.0183798,0.815557676
./RANBP9_bin_eqtl_table/OR.txt,3,Weighted median,0.097976525,0.272712742,1.102936893,0.646268356,1.882298242,0.719395809
./RANBP9_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.046088475,0.226951434,1.047167055,0.671167641,1.633807672,0.839075335
./RANBP9_bin_eqtl_table/OR.txt,3,Simple mode,0.096919894,0.29922318,1.101772112,0.612897518,1.980595045,0.776745372
./RANBP9_bin_eqtl_table/OR.txt,3,Weighted mode,0.100405318,0.275576916,1.105618954,0.644213274,1.897497802,0.750515186
./RANBP9_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.017319311,0.407267744,1.017470159,0.457981968,2.260450406,0.966079694
./RANBP9_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.28581899,0.214690045,0.751398614,0.49331297,1.144506452,0.183087049
./RANBP9_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.283349918,0.277132208,0.753256164,0.437565424,1.296708602,0.306574638
./RANBP9_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.083359188,0.26236843,1.086932152,0.649934992,1.817753341,0.750698811
./RANBP9_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.074994124,0.308520129,0.927748938,0.506772256,1.698431757,0.807945808
./RANBP9_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.312767225,0.32071052,0.731420149,0.390097004,1.371390781,0.329445094
./RANBP9_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.210574897,0.1910787,0.810118378,0.557056199,1.178142866,0.270447636
./RANBP9_monoc_eqtl_table/OR.txt,1,Wald ratio,0.047293021,0.300783611,1.048429175,0.581442696,1.89047647,0.875061454
./RANBP9_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.373368749,0.310992867,1.452619892,0.789640682,2.672233842,0.229917991
./RANBP9_nk_eqtl_table/OR.txt,3,MR Egger,-63.58264431,94.18761977,2.43E-28,1.63E-108,3.64E+52,0.621979358
./RANBP9_nk_eqtl_table/OR.txt,3,Weighted median,0.180449513,0.430474974,1.197755648,0.5151581,2.784812263,0.675079472
./RANBP9_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.201077804,0.266959612,1.222719901,0.724580048,2.063324762,0.451321133
./RANBP9_nk_eqtl_table/OR.txt,3,Simple mode,-0.089464857,0.427900614,0.9144204,0.395284287,2.11535013,0.853748772
./RANBP9_nk_eqtl_table/OR.txt,3,Weighted mode,0.37305287,0.343916393,1.452161114,0.740060558,2.849458572,0.391395584
./RANBP9_plasma_eqtl_table/OR.txt,3,MR Egger,-1.320433884,2.862902841,0.267019421,0.000976317,73.02893146,0.724886747
./RANBP9_plasma_eqtl_table/OR.txt,3,Weighted median,0.178596568,0.268282164,1.195538329,0.706638207,2.022692632,0.505600177
./RANBP9_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.147357241,0.204587344,1.158767848,0.775975793,1.7303928,0.471361437
./RANBP9_plasma_eqtl_table/OR.txt,3,Simple mode,0.276482904,0.312189709,1.318484411,0.715045626,2.431175129,0.469250901
./RANBP9_plasma_eqtl_table/OR.txt,3,Weighted mode,0.186985088,0.236505683,1.205609307,0.758383526,1.916568267,0.512028233
./RASSF1_cd4nc_eqtl_table/OR.txt,3,MR Egger,38.52866128,31.92008203,5.40487E+16,3.65E-11,8.01E+43,0.440454916
./RASSF1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.045251489,0.457048594,0.955757089,0.390211362,2.34096621,0.92113188
./RASSF1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.004544288,0.363627165,1.004554629,0.492547215,2.048798516,0.990029009
./RASSF1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.484831238,0.617587575,0.615801112,0.183543628,2.066053794,0.514656492
./RASSF1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.433473066,0.477403264,1.542605802,0.605175167,3.932138645,0.459729353
./RASSF4_bin_eqtl_table/OR.txt,4,MR Egger,3.970162699,6.599310895,52.99315207,0.000127871,21961732.25,0.608549728
./RASSF4_bin_eqtl_table/OR.txt,4,Weighted median,-0.078471558,0.293773588,0.924528355,0.519822542,1.6443163,0.789380027
./RASSF4_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.015204203,0.26552854,1.015320375,0.603365738,1.708541601,0.954337966
./RASSF4_bin_eqtl_table/OR.txt,4,Simple mode,-0.144688595,0.325027046,0.865291707,0.457608344,1.636180259,0.686366092
./RASSF4_bin_eqtl_table/OR.txt,4,Weighted mode,-0.090042526,0.263198708,0.91389232,0.545576637,1.530855826,0.754833568
./RASSF4_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.309843516,0.278699451,0.733561738,0.424817998,1.266690266,0.266246579
./RASSF4_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.528400557,0.814974553,1.696217136,0.343369014,8.379185229,0.516749235
./RASSF4_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.122642865,0.328020996,1.130480615,0.594355124,2.150206786,0.70848821
./RASSF4_dc_eqtl_table/OR.txt,1,Wald ratio,0.175781137,0.273437325,1.192177107,0.697567483,2.037489259,0.520316801
./RASSF4_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.242699088,0.443986603,1.274684999,0.533917123,3.04320985,0.584628788
./RASSF4_mononc_eqtl_table/OR.txt,3,MR Egger,-0.732463735,2.041412787,0.480723156,0.008794464,26.27729684,0.780687706
./RASSF4_mononc_eqtl_table/OR.txt,3,Weighted median,-0.231468994,0.25310293,0.793367294,0.483090759,1.302926318,0.360440971
./RASSF4_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.197450177,0.192690954,0.820821035,0.562634846,1.197485681,0.30550536
./RASSF4_mononc_eqtl_table/OR.txt,3,Simple mode,-0.26195581,0.254311993,0.769545029,0.467475978,1.266802104,0.411253532
./RASSF4_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.259866145,0.264521772,0.771154802,0.459172732,1.295111159,0.429483884
./RASSF4_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.085028404,0.286006074,0.918486196,0.524347677,1.608888392,0.76624069
./RASSF4_nkr_eqtl_table/OR.txt,4,MR Egger,-1.036095021,3.031262825,0.354837614,0.000932753,134.9872212,0.765072927
./RASSF4_nkr_eqtl_table/OR.txt,4,Weighted median,-0.011527413,0.219765342,0.988538773,0.642577734,1.520763721,0.95816752
./RASSF4_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.021469163,0.175488053,0.978759659,0.693901162,1.380557525,0.90262996
./RASSF4_nkr_eqtl_table/OR.txt,4,Simple mode,-0.039535753,0.24760969,0.961235587,0.591643664,1.561706665,0.883285939
./RASSF4_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.004873337,0.237948502,0.995138519,0.624220005,1.586460966,0.984945981
./RASSF5_bmem_eqtl_table/OR.txt,1,Wald ratio,0.260290446,0.311435235,1.297306829,0.70460169,2.38859065,0.403280297
./RASSF5_cd4nc_eqtl_table/OR.txt,3,MR Egger,7.951038018,4.160373728,2838.519857,0.816037893,9873554.956,0.306897493
./RASSF5_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.18427841,0.280185314,1.202350523,0.694276623,2.082234561,0.51072971
./RASSF5_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.090456522,0.274156701,1.094673912,0.639613871,1.873491225,0.741441826
./RASSF5_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.182574921,0.437804122,1.200304075,0.508891139,2.831116054,0.717160165
./RASSF5_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.334017166,0.288388413,1.396567117,0.79356159,2.457779883,0.366390038
./RASSF5_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.027689817,0.489516402,1.028076743,0.393858988,2.683553812,0.954891193
./RASSF5_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.206256241,0.67215269,1.229068101,0.329175896,4.58906139,0.758950541
./RASSF5_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.495920681,0.314280061,0.609009945,0.328930236,1.127573792,0.114575299
./RASSF5_nk_eqtl_table/OR.txt,1,Wald ratio,0.5089456,0.279389078,1.663536238,0.962080654,2.876424968,0.068510018
./RASSF5_plasma_eqtl_table/OR.txt,1,Wald ratio,0.274371334,0.24640511,1.315703277,0.811733916,2.132564722,0.265495065
./RB1_bin_eqtl_table/OR.txt,4,MR Egger,-0.142189101,3.510786143,0.867457204,0.000890854,844.6748316,0.971373456
./RB1_bin_eqtl_table/OR.txt,4,Weighted median,-0.080999849,0.232368233,0.92219383,0.584825606,1.454179591,0.727401637
./RB1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.081864306,0.194694878,0.921396978,0.629099236,1.349504725,0.674138573
./RB1_bin_eqtl_table/OR.txt,4,Simple mode,-0.036122455,0.24549866,0.964522175,0.596128024,1.560575898,0.892354297
./RB1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.072295251,0.222792789,0.930256196,0.601114939,1.439619172,0.766872727
./RB1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-1.089515907,0.362742476,0.336379293,0.16521772,0.684860129,0.002668479
./RB1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.09325039,0.455994408,1.097736563,0.449104963,2.683171335,0.837963591

./RB1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.188120709,0.322374254,1.206979199,0.641636824,2.270441365,0.559524752
./RB1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.258664284,0.261604791,1.295198913,0.775628891,2.162812969,0.322780708
./RB1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.285537452,0.555003465,0.751610191,0.253258583,2.230597169,0.60691736
./RB1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.132121614,0.306103462,0.876234426,0.480905545,1.596543806,0.666014681
./RB1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.134044616,0.407098463,0.874551045,0.393782086,1.942291325,0.741952908
./RB1_nk_eqtl_table/OR.txt,1,Wald ratio,0.191813428,0.291634702,1.211444475,0.684004633,2.145596162,0.510719276
./RB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.58230967,0.363194355,1.790168358,0.878489551,3.647969113,0.108868339
./RBBP4_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.209404507,0.284574448,1.232943632,0.70584373,2.153663673,0.461821135
./RBBP4_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-1.583351206,3.663660764,0.205285989,0.000156239,269.7306561,0.74030103
./RBBP4_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.125106965,0.232954907,0.882402511,0.55894814,1.393034766,0.591237428
./RBBP4_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.188403399,0.176726594,0.828280513,0.585793745,1.171143621,0.286390775
./RBBP4_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.108620499,0.249721798,0.897070792,0.549868993,1.463504973,0.70602319
./RBBP4_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.111911944,0.226688359,0.894122987,0.573371674,1.394306612,0.670418584
./RBBP4_dc_eqtl_table/OR.txt,1,Wald ratio,-0.792977609,0.810777331,0.452495433,0.092356317,2.216980111,0.328051523
./RBBP4_nk_eqtl_table/OR.txt,1,Wald ratio,0.139588412,0.349421316,1.149800458,0.579680976,2.280635637,0.689536216
./RBBP4_plasma_eqtl_table/OR.txt,1,Wald ratio,0.25548066,0.354458267,1.291082043,0.644514768,2.586275636,0.471054899
./RBL1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.383754714,0.312398772,0.68129852,0.369333109,1.256772442,0.21929197
./RBL1_cd4et_eqtl_table/OR.txt,3,MR Egger,8.780167648,10.5492293,6503.967458,6.82E-06,6.20674E+12,0.558102736
./RBL1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.085547434,0.271365667,0.918009597,0.539331892,1.562565894,0.752573503
./RBL1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.091835456,0.214718423,0.912255243,0.59888627,1.38959544,0.66886824
./RBL1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.295029981,0.327087363,0.744509266,0.39214594,1.413489191,0.462260301
./RBL1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.020137333,0.275408691,1.020341457,0.594720518,1.750564607,0.948366729
./RBL1_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.870825622,0.614377932,0.418605796,0.125555628,1.395642838,0.215554458
./RBL1_cd4nc_eqtl_table/OR.txt,7,Weighted median,-0.432991494,0.142659911,0.648566009,0.490365171,0.857805351,0.002404314
./RBL1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.3051262,0.121682079,0.737030355,0.580640732,0.935541919,0.012156487
./RBL1_cd4nc_eqtl_table/OR.txt,7,Simple mode,-0.529742731,0.231606811,0.588756419,0.373927975,0.927007724,0.062178127
./RBL1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,-0.523221102,0.202513811,0.592608618,0.398459997,0.881355661,0.041566053
./RBL1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.220627744,0.394657387,0.802015179,0.37003554,1.738288025,0.576137053
./RBL1_cd8et_eqtl_table/OR.txt,7,MR Egger,-0.977025593,0.765901081,0.376429089,0.083894795,1.689006565,0.25812705
./RBL1_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.240450256,0.133147856,0.786273757,0.605669965,1.020731515,0.070935671
./RBL1_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.277100897,0.097656527,0.757978015,0.625935661,0.917874963,0.004546762
./RBL1_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.453861814,0.210526896,0.635170499,0.420422749,0.959609259,0.074503568
./RBL1_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.134893646,0.179208209,0.87380884,0.614994634,1.241542358,0.480097803
./RBL1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.082731966,0.258537394,0.920597866,0.554623786,1.528063621,0.748968331
./RBL1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.327159494,0.279811054,1.387022682,0.801500109,2.40028903,0.242316712
./RBL1_nk_eqtl_table/OR.txt,1,Wald ratio,0.046714268,0.744568233,1.04782257,0.243499725,4.508966653,0.949973484
./RBL1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.076419379,0.196887012,1.079415164,0.733829061,1.587750004,0.69791373
./RBL2_bin_eqtl_table/OR.txt,5,MR Egger,-4.582875031,6.026556776,0.010225455,7.58E-08,1379.086013,0.502292758
./RBL2_bin_eqtl_table/OR.txt,5,Weighted median,-0.206442767,0.233082342,0.813472817,0.515156697,1.284537361,0.375775191
./RBL2_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.261921048,0.215594942,0.76957178,0.504348826,1.174268075,0.224413518
./RBL2_bin_eqtl_table/OR.txt,5,Simple mode,-0.274356994,0.293723861,0.76006069,0.427391099,1.351671228,0.403149642
./RBL2_bin_eqtl_table/OR.txt,5,Weighted mode,-0.205644331,0.262688149,0.814122583,0.486502566,1.362368107,0.477470141
./RBL2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.237990594,0.153848818,1.268697259,0.938424298,1.715207864,0.121884449
./RBL2_cd4nc_eqtl_table/OR.txt,24,MR Egger,0.000342582,0.000939015,1.000342641,0.998503234,1.002185436,0.71872113
./RBL2_cd4nc_eqtl_table/OR.txt,24,Weighted median,0.000363987,0.000500136,1.000364053,0.99938391,1.001345157,0.466750703
./RBL2_cd4nc_eqtl_table/OR.txt,24,Inverse variance weighted,0.000525531,0.000357197,1.000525669,0.99982544,1.001226388,0.141219765
./RBL2_cd4nc_eqtl_table/OR.txt,24,Simple mode,0.001106596,0.000780027,1.001107208,0.999577833,1.002638924,0.169406383
./RBL2_cd4nc_eqtl_table/OR.txt,24,Weighted mode,0.000473796,0.000481359,1.000473908,0.999530443,1.001418264,0.335215608
./RBL2_cd8et_eqtl_table/OR.txt,11,MR Egger,0.160344424,0.23474531,1.173915126,0.740998719,1.859755879,0.511769127
./RBL2_cd8et_eqtl_table/OR.txt,11,Weighted median,0.129250787,0.093068034,1.137975478,0.948225857,1.365695924,0.164900432
./RBL2_cd8et_eqtl_table/OR.txt,11,Inverse variance weighted,0.15507212,0.070420107,1.167742175,1.017194868,1.340570849,0.027658244
./RBL2_cd8et_eqtl_table/OR.txt,11,Simple mode,0.238234009,0.119823519,1.269006117,1.003385629,1.604942784,0.074843602
./RBL2_cd8et_eqtl_table/OR.txt,11,Weighted mode,0.12400219,0.096920682,1.13201835,0.936166112,1.36884419,0.229637118
./RBL2_cd8nc_eqtl_table/OR.txt,12,MR Egger,0.197295978,0.227901229,1.218104519,0.779275661,1.904048456,0.406940109
./RBL2_cd8nc_eqtl_table/OR.txt,12,Weighted median,0.160948189,0.087917218,1.174624109,0.988694831,1.395518369,0.067148496
./RBL2_cd8nc_eqtl_table/OR.txt,12,Inverse variance weighted,0.170515368,0.064611968,1.185915877,1.044852691,1.346023682,0.008313434
./RBL2_cd8nc_eqtl_table/OR.txt,12,Simple mode,0.208598152,0.127179631,1.231949842,0.960142158,1.58070386,0.12922224
./RBL2_cd8nc_eqtl_table/OR.txt,12,Weighted mode,0.158272223,0.102835072,1.171485056,0.957638886,1.433084284,0.152038541
./RBL2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,4.291012065,21.9041753,73.04035268,1.65E-17,3.23E+20,0.876846246
./RBL2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.159295141,0.277769337,1.172684003,0.680360305,2.021263968,0.566319782
./RBL2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.167678838,0.19237915,1.182556758,0.81108348,1.724163443,0.383423308
./RBL2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.155409708,0.250663984,1.168136457,0.714700503,1.909251186,0.598488921
./RBL2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.154137672,0.244441065,1.166651491,0.722551331,1.883707969,0.592765685
./RBL2_dc_eqtl_table/OR.txt,3,MR Egger,11.20358941,6.816707893,73393.40829,0.115653334,46575331702,0.347977652
./RBL2_dc_eqtl_table/OR.txt,3,Weighted median,0.336677117,0.422648854,1.400286862,0.611576862,3.206143688,0.425690195
./RBL2_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.098645411,0.517589468,1.103674879,0.400184357,3.043842713,0.848849801
./RBL2_dc_eqtl_table/OR.txt,3,Simple mode,0.464293913,0.47807937,1.590890485,0.623291076,4.06059485,0.433909386
./RBL2_dc_eqtl_table/OR.txt,3,Weighted mode,0.413925201,0.410676534,1.512743972,0.676379611,3.383298796,0.41961699
./RBL2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.161681894,0.361579508,1.175486252,0.578675191,2.387812628,0.654763531
./RBL2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.181106204,0.283795289,1.198542463,0.687198176,2.090378123,0.523370903
./RBL2_nk_eqtl_table/OR.txt,9,MR Egger,0.205086214,0.306214737,1.2276309,0.673616264,2.237293999,0.52448896
./RBL2_nk_eqtl_table/OR.txt,9,Weighted median,0.151482233,0.117021228,1.163557629,0.925076007,1.463519045,0.195497923
./RBL2_nk_eqtl_table/OR.txt,9,Inverse variance weighted,0.169991131,0.085318504,1.185294339,1.002770693,1.401040815,0.04632392
./RBL2_nk_eqtl_table/OR.txt,9,Simple mode,0.126687898,0.157816231,1.135062707,0.833074742,1.546520719,0.445307601
./RBL2_nk_eqtl_table/OR.txt,9,Weighted mode,0.142416705,0.138483151,1.153057033,0.878964938,1.512620655,0.333846546
./RBL2_nkr_eqtl_table/OR.txt,3,MR Egger,-4.367666016,6.48257799,0.012680803,3.85E-08,4180.50296,0.622552263
./RBL2_nkr_eqtl_table/OR.txt,3,Weighted median,0.284398908,0.364819824,1.328962959,0.650087736,2.716775671,0.435649963
./RBL2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.311374815,0.28848792,1.365300861,0.775644092,2.403223926,0.280438869
./RBL2_nkr_eqtl_table/OR.txt,3,Simple mode,0.022482993,0.464591247,1.022737641,0.411430219,2.542332169,0.965800954
./RBL2_nkr_eqtl_table/OR.txt,3,Weighted mode,0.292065574,0.415859967,1.339190831,0.592727828,3.025726139,0.555214728
./RBL2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.258689089,0.296404677,0.772063029,0.431864993,1.380249221,0.38279585

./RBM38_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.318970393,0.565825741,0.72689707,0.239790694,2.203502321,0.572940967
./RBM38_cd4et_eqtl_table/OR.txt,3,MR Egger,0.150584772,9.005610842,1.162513849,2.51E-08,53842949.37,0.989355935
./RBM38_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.097806036,0.227841094,0.906824778,0.580204541,1.41731255,0.667724544
./RBM38_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.11725849,0.178062924,0.889355274,0.627343011,1.260797983,0.510202269
./RBM38_cd4et_eqtl_table/OR.txt,3,Simple mode,0.016885068,0.259355988,1.017028426,0.611737097,1.690835532,0.954013345
./RBM38_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.024475657,0.235436955,0.975821443,0.61512358,1.548026314,0.926688096
./RBM38_cd4nc_eqtl_table/OR.txt,3,MR Egger,20.70302908,5.409199055,979966636.7,24367.33871,3.94107E+13,0.162696229
./RBM38_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.024778366,0.52609645,0.975526098,0.34786966,2.735654403,0.962434704
./RBM38_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.304422752,0.84026808,1.35584212,0.261191171,7.038169965,0.717133525
./RBM38_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.105838209,0.650354992,0.899570179,0.251444248,3.218313857,0.885680475
./RBM38_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.144897709,0.530065626,0.865110782,0.306105234,2.44496527,0.810219474
./RBM38_cd4sox4_eqtl_table/OR.txt,6,MR Egger,1.293838976,2.005966086,3.646759539,0.071514536,185.9601689,0.554060569
./RBM38_cd4sox4_eqtl_table/OR.txt,6,Weighted median,0.132351019,0.187015249,1.14150894,0.791204455,1.646910168,0.479130489
./RBM38_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,0.162431598,0.143270691,1.17636785,0.888359339,1.557749502,0.256903964
./RBM38_cd4sox4_eqtl_table/OR.txt,6,Simple mode,0.032787681,0.275938327,1.03333112,0.601666821,1.774691851,0.910042246
./RBM38_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,0.277689374,0.282912401,1.320076084,0.75819177,2.298364262,0.371403789
./RBM38_cd8et_eqtl_table/OR.txt,3,MR Egger,5.328244139,6.015566923,206.0758158,0.001561252,27200755.52,0.538525765
./RBM38_cd8et_eqtl_table/OR.txt,3,Weighted median,0.54006374,0.298247448,1.716116243,0.956474397,3.079073491,0.070173238
./RBM38_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.579500772,0.183492837,1.785147012,1.245895828,2.557797999,0.001587653
./RBM38_cd8et_eqtl_table/OR.txt,3,Simple mode,0.52996941,0.287202984,1.698880338,0.967588449,2.982873977,0.20628986
./RBM38_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.509301667,0.286302533,1.664128674,0.949470046,2.916705225,0.217224209
./RBM38_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.243415835,0.328426155,1.275598953,0.670119363,2.428153516,0.458597345
./RBM38_dc_eqtl_table/OR.txt,1,Wald ratio,-1.345472132,0.440758112,0.260416728,0.109771096,0.617802636,0.002268443
./RBM38_monoc_eqtl_table/OR.txt,1,Wald ratio,0.15645668,0.333708235,1.169360104,0.607981114,2.249088045,0.639182055
./RBM38_mononc_eqtl_table/OR.txt,4,MR Egger,12.11149871,5.301630975,181952.0933,5.586215223,5926474888,0.149736235
./RBM38_mononc_eqtl_table/OR.txt,4,Weighted median,-0.05403916,0.241426638,0.947395006,0.590234496,1.520679161,0.822887538
./RBM38_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.020211265,0.260105372,0.979991614,0.588594497,1.631655696,0.938063399
./RBM38_mononc_eqtl_table/OR.txt,4,Simple mode,-0.090127904,0.376196524,0.913814297,0.437152536,1.910217831,0.826094284
./RBM38_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.102590619,0.309462503,0.902496362,0.492068608,1.655256341,0.762065616
./RBM38_nk_eqtl_table/OR.txt,7,MR Egger,0.001737324,0.011275561,1.001738834,0.979843145,1.024123806,0.883573669
./RBM38_nk_eqtl_table/OR.txt,7,Weighted median,0.000504712,0.001257027,1.00050484,0.998042858,1.002972895,0.688042496
./RBM38_nk_eqtl_table/OR.txt,7,Inverse variance weighted,0.000880972,0.000978893,1.000881361,0.99896288,1.002803526,0.368137389
./RBM38_nk_eqtl_table/OR.txt,7,Simple mode,3.04E-05,0.00165896,1.000030441,0.996784062,1.003287394,0.985955204
./RBM38_nk_eqtl_table/OR.txt,7,Weighted mode,4.65E-05,0.001506227,1.000046477,0.997098489,1.00300318,0.976385518
./RBM38_nkr_eqtl_table/OR.txt,4,MR Egger,2.279054615,1.887114557,9.767442046,0.24178898,394.5710187,0.350601611
./RBM38_nkr_eqtl_table/OR.txt,4,Weighted median,-0.189384821,0.245312103,0.827468019,0.511608015,1.3383358,0.440105067
./RBM38_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.221042226,0.189080917,0.801682828,0.553418477,1.161318934,0.242389495
./RBM38_nkr_eqtl_table/OR.txt,4,Simple mode,0.035337376,0.359034913,1.035969161,0.512542802,2.093936539,0.927803872
./RBM38_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.421026236,0.322280803,0.656372881,0.348995374,1.234472976,0.282550648
./RBM38_plasma_eqtl_table/OR.txt,6,MR Egger,-0.503267763,1.728224894,0.604551896,0.020433316,17.88662145,0.785370736
./RBM38_plasma_eqtl_table/OR.txt,6,Weighted median,-0.083205397,0.234728952,0.92016213,0.580843372,1.457705099,0.722983411
./RBM38_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.155458425,0.168179905,0.856022665,0.615641147,1.190262879,0.355300004
./RBM38_plasma_eqtl_table/OR.txt,6,Simple mode,-0.348718079,0.303294464,0.705592023,0.38938947,1.278565913,0.302246178
./RBM38_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.043908945,0.247209859,0.957041097,0.589523751,1.553673892,0.865994424
./RBM39_bin_eqtl_table/OR.txt,6,MR Egger,2.028207375,3.063846332,7.600449382,0.018743065,3082.037505,0.544175077
./RBM39_bin_eqtl_table/OR.txt,6,Weighted median,-0.151346359,0.164761904,0.859549934,0.622333167,1.187187391,0.358317299
./RBM39_bin_eqtl_table/OR.txt,6,Inverse variance weighted,-0.180807674,0.121660316,0.834595857,0.65753197,1.0593405,0.137234676
./RBM39_bin_eqtl_table/OR.txt,6,Simple mode,0.08349709,0.255116121,1.087082052,0.659330398,1.792344764,0.756706661
./RBM39_bin_eqtl_table/OR.txt,6,Weighted mode,0.08349709,0.240477486,1.087082052,0.678521723,1.741650041,0.742567917
./RBM39_bmem_eqtl_table/OR.txt,5,MR Egger,-0.867914909,1.889625997,0.419826013,0.010341588,17.04321273,0.677251992
./RBM39_bmem_eqtl_table/OR.txt,5,Weighted median,-0.215023681,0.229756053,0.80652234,0.514095853,1.265286,0.349335903
./RBM39_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.196108289,0.175018796,0.821923225,0.58324664,1.158271203,0.262501415
./RBM39_bmem_eqtl_table/OR.txt,5,Simple mode,-0.174348161,0.272809443,0.84000439,0.492109184,1.433843137,0.557530011
./RBM39_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.251947939,0.275148276,0.777285203,0.453283029,1.332880889,0.411643151
./RBM39_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.862931638,2.170903684,2.37009879,0.033639995,166.9848115,0.729411346
./RBM39_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.075592328,0.198004698,1.078522801,0.731617912,1.589916557,0.702631695
./RBM39_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.034491545,0.164158723,1.035093276,0.750316957,1.427953987,0.833581082
./RBM39_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.086629561,0.257791503,1.090492644,0.657939837,1.807420891,0.758967894
./RBM39_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.083536226,0.23945449,1.087124597,0.679910183,1.738229428,0.750242713
./RBM39_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.748287707,0.452131622,0.473176076,0.195056565,1.147849593,0.097920069
./RBM39_cd8nc_eqtl_table/OR.txt,7,MR Egger,1.155648437,0.922670407,3.176082239,0.52059361,19.37691549,0.265776588
./RBM39_cd8nc_eqtl_table/OR.txt,7,Weighted median,0.02444805,0.168466923,1.024749354,0.736572861,1.425671911,0.884615518
./RBM39_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.128716318,0.121658084,0.87922335,0.692694536,1.115980651,0.290047703
./RBM39_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.140559248,0.274503068,1.150917267,0.672020277,1.971087185,0.626911429
./RBM39_cd8nc_eqtl_table/OR.txt,7,Weighted mode,0.128478148,0.248440017,1.137096573,0.69874858,1.850434695,0.62356202
./RBM39_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.010768184,0.274492183,0.989289585,0.577658242,1.694243781,0.968707435
./RBM39_plasma_eqtl_table/OR.txt,3,MR Egger,-0.250514602,5.13973751,0.778400113,3.28E-05,18460.17369,0.968995219
./RBM39_plasma_eqtl_table/OR.txt,3,Weighted median,0.312940706,0.314714475,1.367440448,0.737934904,2.533954376,0.320045746
./RBM39_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.198890594,0.266667775,1.220048478,0.723410644,2.057639461,0.455766111
./RBM39_plasma_eqtl_table/OR.txt,3,Simple mode,0.342530249,0.393409055,1.408506959,0.65145204,3.045338307,0.475733682
./RBM39_plasma_eqtl_table/OR.txt,3,Weighted mode,0.366293452,0.287920622,1.442378449,0.820344448,2.536075664,0.331206443
./RBPJ_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.244177559,0.285655775,0.783348531,0.447507099,1.371229469,0.392663811
./RBPJ_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.02481441,0.483425016,1.02512485,0.397445039,2.64409127,0.959062227
./RBPJ_cd8et_eqtl_table/OR.txt,3,MR Egger,12.50460504,22.04190147,269575.8407,4.66E-14,1.56E+24,0.671481079
./RBPJ_cd8et_eqtl_table/OR.txt,3,Weighted median,0.299441629,1.459240117,1.349105296,0.077253041,23.56004474,0.837412894
./RBPJ_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.316298541,0.252845531,1.372039805,0.835872909,2.25212853,0.210950666
./RBPJ_cd8et_eqtl_table/OR.txt,3,Simple mode,0.50671006,0.374013806,1.65982149,0.797433367,3.454843364,0.308227272
./RBPJ_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.362860511,0.350886495,1.437435339,0.722616217,2.859360622,0.409737385
./RBPJ_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.098002468,0.352171471,0.906646666,0.454635831,1.808058496,0.780797011
./RBPJ_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.600612442,0.471293974,1.823235085,0.723884271,4.592151409,0.202525148
./RBPJ_dc_eqtl_table/OR.txt,1,Wald ratio,0.234164986,0.30929292,1.263852994,0.689320371,2.317245299,0.448991277

./RBPJ_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.253699132,0.490392898,1.288783992,0.492889165,3.3698533,0.604919875
./RBPJ_mononc_eqtl_table/OR.txt,1,Wald ratio,0.50165318,0.325576236,1.651449157,0.872427047,3.126088684,0.123361495
./RBPJ_plasma_eqtl_table/OR.txt,4,MR Egger,2.592723031,5.493140704,13.36611845,0.000281935,633666.9695,0.683417115
./RBPJ_plasma_eqtl_table/OR.txt,4,Weighted median,0.240541262,0.252923513,1.271937416,0.774770189,2.088135052,0.341582296
./RBPJ_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.197208044,0.19078295,1.217997412,0.838008917,1.770288673,0.301286951
./RBPJ_plasma_eqtl_table/OR.txt,4,Simple mode,-0.107449931,0.309594057,0.89812149,0.489557048,1.647657233,0.751460742
./RBPJ_plasma_eqtl_table/OR.txt,4,Weighted mode,0.266581305,0.237313464,1.305493728,0.819916245,2.078643866,0.343080375
./RBX1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.407084281,0.646383825,0.665588091,0.187496223,2.362754303,0.528833799
./RBX1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.324796033,0.281702702,1.383748379,0.796648869,2.403517598,0.248920849
./RBX1_nk_eqtl_table/OR.txt,1,Wald ratio,0.090928965,0.325584358,1.095191205,0.578558059,2.073160606,0.780030507
./RBX1_plasma_eqtl_table/OR.txt,5,MR Egger,0.032070442,3.084314503,1.032590241,0.002446282,435.8625179,0.992356622
./RBX1_plasma_eqtl_table/OR.txt,5,Weighted median,0.049520792,0.199538253,1.050767439,0.710650747,1.553663619,0.803997513
./RBX1_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.076342287,0.151396803,1.079331952,0.802201507,1.452200543,0.614083624
./RBX1_plasma_eqtl_table/OR.txt,5,Simple mode,0.100584812,0.21803445,1.105817424,0.72125487,1.695423111,0.66853581
./RBX1_plasma_eqtl_table/OR.txt,5,Weighted mode,0.067215835,0.210660078,1.069526294,0.707740401,1.616251513,0.765639203
./RCC1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.388775091,0.551953627,1.475172734,0.500046584,4.351863743,0.481207443
./RCC1_cd4et_eqtl_table/OR.txt,4,MR Egger,-0.90272689,4.49555933,0.405462499,6.04E-05,2720.495733,0.859420091
./RCC1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.058960545,0.247740943,1.060733389,0.652716952,1.723802821,0.811886726
./RCC1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.15965955,0.194105313,1.173111418,0.801887573,1.716188708,0.410769145
./RCC1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.069788617,0.307928906,1.072281495,0.586400639,1.960754354,0.835269545
./RCC1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.051940216,0.230207754,1.053312769,0.670811583,1.653918652,0.835991238
./RCC1_cd4nc_eqtl_table/OR.txt,8,MR Egger,0.881264135,1.21579294,2.413949336,0.222753383,26.15965392,0.495829131
./RCC1_cd4nc_eqtl_table/OR.txt,8,Weighted median,-0.216531973,0.166369674,0.805306786,0.581225465,1.115778746,0.193083576
./RCC1_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.076905561,0.132670185,0.925977298,0.713952301,1.200968124,0.56213395
./RCC1_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.213554174,0.214746578,0.807708402,0.530223074,1.230412057,0.353129794
./RCC1_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.217106723,0.206295664,0.804844069,0.537167011,1.205907962,0.327580196
./RCC1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.291834226,0.30814261,0.746892341,0.408283399,1.366325867,0.343600456
./RCC1_cd8et_eqtl_table/OR.txt,3,MR Egger,-1.459138428,4.432532071,0.232436449,3.92E-05,1378.325219,0.797545016
./RCC1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.399530078,0.336809768,0.670635118,0.346567656,1.297730626,0.235535904
./RCC1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.40916391,0.170898682,0.664205354,0.475149719,0.928483663,0.016657119
./RCC1_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.381449326,0.253166258,0.682870989,0.415756639,1.121600339,0.2708658
./RCC1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.380836493,0.246514282,0.683289603,0.421470924,1.10775063,0.262386538
./RCC1_cd8nc_eqtl_table/OR.txt,4,MR Egger,-1.466115883,2.046787871,0.230820279,0.004178428,12.75072769,0.54815268
./RCC1_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.395799759,0.199666641,0.673141473,0.455141748,0.995556757,0.047445351
./RCC1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.301969659,0.151498095,0.739360497,0.549412405,0.994979254,0.04623691
./RCC1_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.427097514,0.262565442,0.652399931,0.389954279,1.091475829,0.202291521
./RCC1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.423686518,0.252804382,0.654629064,0.398844722,1.074451255,0.192342114
./RCC1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.292022251,0.318569728,1.339132814,0.717218734,2.500320484,0.359317338
./RCC1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.09505275,0.340139741,0.909324967,0.466859631,1.771135991,0.779897928
./RCC1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.955651113,0.814941747,0.38456167,0.077852682,1.899583612,0.240931428
./RECK_bin_eqtl_table/OR.txt,1,Wald ratio,0.002585182,0.258518242,1.002588527,0.604042589,1.664094175,0.992021287
./RECK_bmem_eqtl_table/OR.txt,1,Wald ratio,0.448821973,0.356475859,1.566465759,0.77890148,3.150353463,0.208011216
./RECK_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.095777553,0.275142787,1.10051423,0.641784751,1.887130489,0.727764134
./RECK_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.010759727,0.223242799,1.010817821,0.652596565,1.565672763,0.961558907
./RECK_cd8et_eqtl_table/OR.txt,1,Wald ratio,-1.577155527,0.775295418,0.206561823,0.045196549,0.944049661,0.041924989
./RECK_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.165519257,0.263444262,1.180005686,0.704102387,1.977572357,0.529814326
./RECK_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.016285857,0.222201119,1.016419195,0.657554035,1.571137768,0.941572709
./RECK_monoc_eqtl_table/OR.txt,1,Wald ratio,0.625962247,0.31644221,1.870044537,1.005751995,3.477066501,0.047914607
./RECK_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.531258585,0.359622541,0.587864626,0.290509568,1.189581538,0.139604027
./RECK_nkr_eqtl_table/OR.txt,1,Wald ratio,0.789909878,0.531793324,2.20319786,0.776929988,6.247771208,0.137445824
./RELA_bmem_eqtl_table/OR.txt,1,Wald ratio,0.079783507,0.294439132,1.083052569,0.608160049,1.928773302,0.786415843
./RELA_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.406399586,0.303513615,1.501402372,0.828211188,2.721780525,0.180576191
./RELA_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.144976009,0.261917984,0.865043046,0.517712476,1.445395865,0.579909567
./RELA_cd8s100b_eqtl_table/OR.txt,5,MR Egger,-3.14203122,2.402061544,0.04319497,0.000389724,4.787505033,0.28205521
./RELA_cd8s100b_eqtl_table/OR.txt,5,Weighted median,0.102675376,0.176645272,1.108131624,0.783840786,1.566588162,0.561070787
./RELA_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,0.172340452,0.144435002,1.188082249,0.895160585,1.576856102,0.232789408
./RELA_cd8s100b_eqtl_table/OR.txt,5,Simple mode,0.108095347,0.232235105,1.114153971,0.706744928,1.756417377,0.665817092
./RELA_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,0.085108078,0.223980335,1.08883474,0.701949806,1.688954225,0.723274499
./RELA_dc_eqtl_table/OR.txt,1,Wald ratio,-0.066811963,0.322631455,0.935371069,0.496997832,1.760408155,0.835943891
./RELA_nkr_eqtl_table/OR.txt,1,Wald ratio,0.546174891,0.372660846,1.7266358,0.831735858,3.584396606,0.142754984
./RELB_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.114891454,0.248325855,0.891462903,0.547928689,1.450382366,0.643605167
./RELB_bmem_eqtl_table/OR.txt,1,Wald ratio,0.03992645,0.332410908,1.040734225,0.542482784,1.99661217,0.904394639
./RELB_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.035580381,0.285532557,0.96504516,0.551438924,1.688876357,0.900831843
./RELB_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.378939716,0.576819464,1.460734975,0.471598905,4.524494533,0.511215107
./RELB_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.337619114,0.314979931,0.713466986,0.384819926,1.322787895,0.28377618
./RELB_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.240704454,0.309872401,1.272145003,0.693055323,2.335099166,0.437285207
./RELB_dc_eqtl_table/OR.txt,1,Wald ratio,0.14440002,0.268912613,1.155346178,0.682038821,1.957109698,0.591283162
./RELB_monoc_eqtl_table/OR.txt,3,MR Egger,-9.118248558,7.444653083,0.000109647,5.05E-11,238.2383123,0.435890464
./RELB_monoc_eqtl_table/OR.txt,3,Weighted median,0.448874867,0.38381496,1.566548617,0.738301904,3.323944526,0.24219881
./RELB_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.509787436,0.271235277,1.664937252,0.978402923,2.833204998,0.060175885
./RELB_monoc_eqtl_table/OR.txt,3,Simple mode,0.517062471,0.445400911,1.677093895,0.700526338,4.015043801,0.365516195
./RELB_monoc_eqtl_table/OR.txt,3,Weighted mode,0.326589111,0.506210928,1.386231772,0.513973122,3.738791866,0.584949973
./RELB_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.116135954,0.282103049,0.890354168,0.51219087,1.547724863,0.680574583
./RELB_plasma_eqtl_table/OR.txt,1,Wald ratio,0.029005236,0.262753318,1.029429985,0.615087179,1.722887633,0.912100392
./RHOA_monoc_eqtl_table/OR.txt,5,MR Egger,3.348386814,8.493836657,28.45679051,1.68E-06,483376621.1,0.719774454
./RHOA_monoc_eqtl_table/OR.txt,5,Weighted median,0.405493538,0.249694329,1.500042646,0.919516449,2.447077419,0.1043844
./RHOA_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.367871758,0.189463547,1.444656762,0.996529243,2.094301972,0.052179573
./RHOA_monoc_eqtl_table/OR.txt,5,Simple mode,0.43192245,0.307604897,1.540215667,0.842835776,2.814622217,0.232955755
./RHOA_monoc_eqtl_table/OR.txt,5,Weighted mode,0.48535195,0.291573229,1.624746737,0.917473503,2.877251443,0.171324568
./RNASEH2A_bin_eqtl_table/OR.txt,1,Wald ratio,-0.120264749,0.232312652,0.886685656,0.562368726,1.398035518,0.604678144
./RNASEH2A_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.307916823,0.307916823,1.360587814,0.744084891,2.487887099,0.317310508

./RNASEH2A_cd4nc_eqtl_table/OR.txt,3,MR Egger,-18.82359209,53.96615598,6.68E-09,7.73E-55,5.78E+37,0.78634491
./RNASEH2A_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.26215546,0.470568266,0.769391405,0.305908494,1.935098716,0.577456379
./RNASEH2A_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.072902758,0.392692097,0.929691231,0.430598461,2.00726631,0.852720299
./RNASEH2A_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.464291378,0.504074805,0.628580373,0.234036546,1.688254643,0.454246487
./RNASEH2A_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.375488683,0.367540731,0.686953494,0.334249181,1.411836232,0.414415945
./RNASEH2A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.812906112,0.403107764,0.443567135,0.201292274,0.977443396,0.043737533
./RNASEH2A_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.545726413,0.508090108,1.725861615,0.637545138,4.671980282,0.282789483
./RNASEH2A_mononc_eqtl_table/OR.txt,4,MR Egger,0.16429478,4.332656886,1.17856168,0.000241724,5746.247301,0.973196074
./RNASEH2A_mononc_eqtl_table/OR.txt,4,Weighted median,-0.171292202,0.193318124,0.842575335,0.576836898,1.230734715,0.375583118
./RNASEH2A_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.146022306,0.156941536,0.864138428,0.635319208,1.175370133,0.352151155
./RNASEH2A_mononc_eqtl_table/OR.txt,4,Simple mode,-0.268418319,0.311732414,0.764587872,0.415026107,1.40857311,0.452529298
./RNASEH2A_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.308413952,0.300957794,0.734611161,0.407264988,1.325067398,0.380884303
./RNASEH2A_nk_eqtl_table/OR.txt,3,MR Egger,8.67223236,6.941248929,5838.51849,0.007207627,4729476046,0.429708406
./RNASEH2A_nk_eqtl_table/OR.txt,3,Weighted median,-0.195286069,0.240777751,0.822599305,0.513138002,1.318689346,0.417329151
./RNASEH2A_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.191394795,0.187790805,0.8258065,0.571514873,1.193243444,0.308112054
./RNASEH2A_nk_eqtl_table/OR.txt,3,Simple mode,-0.386463016,0.315425009,0.679455854,0.366155917,1.260829706,0.34520319
./RNASEH2A_nk_eqtl_table/OR.txt,3,Weighted mode,-0.27735525,0.290908673,0.757785246,0.428469275,1.340209237,0.441004187
./RNASEH2A_nkr_eqtl_table/OR.txt,1,Wald ratio,0.069649412,0.363234906,1.072132238,0.526085778,2.184943187,0.84793994
./RNASEH2B_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.42806254,0.243514303,0.651770652,0.404400088,1.050457196,0.078772391
./RNASEH2B_cd8et_eqtl_table/OR.txt,3,MR Egger,1.418737598,2.052148618,4.131901024,0.074016022,230.6609513,0.614913848
./RNASEH2B_cd8et_eqtl_table/OR.txt,3,Weighted median,0.288820286,0.226469278,1.334851815,0.856364224,2.080691042,0.202196803
./RNASEH2B_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.317258134,0.176698395,1.373357037,0.971347768,1.941744875,0.072577527
./RNASEH2B_cd8et_eqtl_table/OR.txt,3,Simple mode,0.24836125,0.253322672,1.281922943,0.780241971,2.106175381,0.43026229
./RNASEH2B_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.243065419,0.262603674,1.27515204,0.762130268,2.133510232,0.452369456
./RNASEH2B_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.616543581,0.741864755,0.539807016,0.126110282,2.310609488,0.405932533
./RNASEH2B_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.032273568,0.359755357,0.968241666,0.478358864,1.959808828,0.928517858
./RNASEH2B_dc_eqtl_table/OR.txt,3,MR Egger,5.669276334,9.350408858,289.8247222,3.18E-06,26385427242,0.653011263
./RNASEH2B_dc_eqtl_table/OR.txt,3,Weighted median,0.148069766,0.61806542,1.159593794,0.345301111,3.894159977,0.810663833
./RNASEH2B_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.011652677,0.251536624,0.988414953,0.603708109,1.618272314,0.963050445
./RNASEH2B_dc_eqtl_table/OR.txt,3,Simple mode,0.209063701,0.32153348,1.232523509,0.656296953,2.314675076,0.582269412
./RNASEH2B_dc_eqtl_table/OR.txt,3,Weighted mode,0.180517955,0.295892007,1.197837628,0.670701983,2.139273507,0.603893765
./RNASEH2B_monoc_eqtl_table/OR.txt,3,MR Egger,-1.130197443,2.222670027,0.322969482,0.004141776,25.18467842,0.700525373
./RNASEH2B_monoc_eqtl_table/OR.txt,3,Weighted median,-0.347552689,0.253729148,0.706414793,0.429616719,1.161551303,0.170756109
./RNASEH2B_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.375467754,0.184144188,0.686967872,0.478839236,0.985560125,0.041451245
./RNASEH2B_monoc_eqtl_table/OR.txt,3,Simple mode,-0.324021733,0.263164054,0.723234524,0.431786822,1.211403752,0.343365021
./RNASEH2B_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.329144539,0.250957954,0.719539008,0.439981707,1.176722522,0.320007232
./RNASEH2B_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.889542902,0.284473111,0.410843506,0.23524913,0.717504826,0.001766095
./RNASEH2B_nk_eqtl_table/OR.txt,1,Wald ratio,0.313095605,0.549151913,1.367652279,0.46615264,4.012575702,0.568580112
./RNASEH2B_nkr_eqtl_table/OR.txt,1,Wald ratio,0.057985092,0.341363848,1.059699198,0.542759998,2.068985174,0.865117869
./RNASEH2B_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.085446975,0.397953107,1.089203804,0.499303518,2.376039593,0.8299886
./RNASEL_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.421610022,0.321360528,1.524413921,0.811998641,2.861874006,0.189535874
./RNASEL_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.689003159,0.282400343,1.991729105,1.145107463,3.464290434,0.014694992
./RNASEL_monoc_eqtl_table/OR.txt,1,Wald ratio,0.064810469,0.203117346,1.066956784,0.716555533,1.588706982,0.749666647
./RNASEL_mononc_eqtl_table/OR.txt,3,MR Egger,3.974623718,8.492815321,53.23008362,3.14E-06,902375913.9,0.721338696
./RNASEL_mononc_eqtl_table/OR.txt,3,Weighted median,0.224993436,0.393415031,1.252314495,0.579204293,2.707665696,0.567390793
./RNASEL_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.246569588,0.261106182,1.279628226,0.767053652,2.134724726,0.345002632
./RNASEL_mononc_eqtl_table/OR.txt,3,Simple mode,0.184120231,0.346891788,1.202160351,0.609090953,2.372699024,0.648620449
./RNASEL_mononc_eqtl_table/OR.txt,3,Weighted mode,0.218794908,0.308029738,1.244575998,0.680489165,2.276258747,0.551170669
./ROMO1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.304812234,0.57238053,1.356370299,0.441731254,4.164840891,0.594356029
./ROMO1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.038274646,0.382746462,0.962448572,0.454545294,2.037876675,0.920344325
./ROMO1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.178448974,0.356897948,1.195361887,0.593884155,2.406008023,0.617075077
./RPL11_bin_eqtl_table/OR.txt,25,MR Egger,-0.05419052,0.099843601,0.947251619,0.778891146,1.152003889,0.592520306
./RPL11_bin_eqtl_table/OR.txt,25,Weighted median,0.071163114,0.062525391,1.073756356,0.949911314,1.213747742,0.255058923
./RPL11_bin_eqtl_table/OR.txt,25,Inverse variance weighted,0.059255026,0.045041291,1.0610458,0.9713913,1.158974956,0.188318004
./RPL11_bin_eqtl_table/OR.txt,25,Simple mode,0.064550278,0.103185141,1.066679207,0.87136651,1.305770326,0.537496198
./RPL11_bin_eqtl_table/OR.txt,25,Weighted mode,0.031768578,0.059066408,1.032278586,0.919429802,1.158978179,0.595636844
./RPL11_bmem_eqtl_table/OR.txt,15,MR Egger,0.333570187,0.319974091,1.39594302,0.745590296,2.613576017,0.31618374
./RPL11_bmem_eqtl_table/OR.txt,15,Weighted median,-0.008773127,0.10347042,0.991265244,0.809308459,1.214131365,0.932429339
./RPL11_bmem_eqtl_table/OR.txt,15,Inverse variance weighted,-0.056650321,0.092808601,0.944924432,0.787765218,1.133436919,0.54159722
./RPL11_bmem_eqtl_table/OR.txt,15,Simple mode,-0.025634741,0.152325544,0.974691039,0.723110807,1.313799506,0.868762807
./RPL11_bmem_eqtl_table/OR.txt,15,Weighted mode,-0.001536938,0.108606089,0.998464242,0.807021578,1.235321174,0.988908812
./RPL11_cd4et_eqtl_table/OR.txt,16,MR Egger,0.018651852,0.188643786,1.018826884,0.70392042,1.474610182,0.922640556
./RPL11_cd4et_eqtl_table/OR.txt,16,Weighted median,0.113069903,0.080153127,1.119710202,0.956925034,1.310187205,0.158340865
./RPL11_cd4et_eqtl_table/OR.txt,16,Inverse variance weighted,0.094530424,0.060104599,1.099142603,0.976994174,1.236562605,0.115773188
./RPL11_cd4et_eqtl_table/OR.txt,16,Simple mode,0.115368692,0.113928002,1.12228714,0.897690261,1.403076851,0.327286246
./RPL11_cd4et_eqtl_table/OR.txt,16,Weighted mode,0.110960096,0.090327694,1.117350319,0.936053932,1.333760473,0.238216321
./RPL11_cd4nc_eqtl_table/OR.txt,16,MR Egger,0.001527519,0.108109792,1.001528686,0.81028627,1.237907819,0.988926181
./RPL11_cd4nc_eqtl_table/OR.txt,16,Weighted median,0.084259132,0.070487273,1.08791077,0.947530717,1.249088627,0.23193829
./RPL11_cd4nc_eqtl_table/OR.txt,16,Inverse variance weighted,0.076709945,0.049657345,1.07972885,0.979592656,1.190101194,0.12239816
./RPL11_cd4nc_eqtl_table/OR.txt,16,Simple mode,0.107850061,0.09969287,1.113880719,0.916174927,1.354250394,0.296416908
./RPL11_cd4nc_eqtl_table/OR.txt,16,Weighted mode,0.062570554,0.069292608,1.064569566,0.929375004,1.219430646,0.380803594
./RPL11_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-0.801542427,5.841231075,0.448636441,4.78E-06,42077.5861,0.903423318
./RPL11_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.169643312,0.304830319,1.184882143,0.65192607,2.153535127,0.577857348
./RPL11_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.257169812,0.313017075,1.293264719,0.70023194,2.388542337,0.411313715
./RPL11_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.118002813,0.437603754,1.125247276,0.477256811,2.65304005,0.804908717
./RPL11_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.196394928,0.289691426,1.21700744,0.689767795,2.147254658,0.546412419
./RPL11_cd8et_eqtl_table/OR.txt,14,MR Egger,0.000894011,0.00095033,1.000894411,0.999031834,1.00276046,0.365391686
./RPL11_cd8et_eqtl_table/OR.txt,14,Weighted median,0.000464357,0.000547042,1.000464465,0.999392339,1.001537741,0.395964391
./RPL11_cd8et_eqtl_table/OR.txt,14,Inverse variance weighted,0.000265657,0.000428747,1.000265692,0.999425478,1.001106613,0.535512587
./RPL11_cd8et_eqtl_table/OR.txt,14,Simple mode,0.000368765,0.0008479,1.000368833,0.998707717,1.002032712,0.670756387
./RPL11_cd8et_eqtl_table/OR.txt,14,Weighted mode,0.000503805,0.000575454,1.000503932,0.999376109,1.001633027,0.397195293

./RPL11_cd8nc_eqtl_table/OR.txt,14,MR Egger,-0.077431496,0.1057265,0.925490422,0.752273417,1.138592036,0.478000816
./RPL11_cd8nc_eqtl_table/OR.txt,14,Weighted median,0.07842144,0.066803095,1.081578384,0.948842341,1.232883219,0.240427365
./RPL11_cd8nc_eqtl_table/OR.txt,14,Inverse variance weighted,0.084555365,0.051768598,1.088233092,0.983231102,1.204448537,0.102398959
./RPL11_cd8nc_eqtl_table/OR.txt,14,Simple mode,0.10574438,0.103083347,1.111537709,0.908192443,1.360412198,0.323689087
./RPL11_cd8nc_eqtl_table/OR.txt,14,Weighted mode,0.05721034,0.064629052,1.058878511,0.932895021,1.201875534,0.392122358
./RPL11_cd8s100b_eqtl_table/OR.txt,8,MR Egger,-0.095914729,0.162730741,0.908541485,0.660428124,1.249867471,0.577091606
./RPL11_cd8s100b_eqtl_table/OR.txt,8,Weighted median,0.09014405,0.089296331,1.094331911,0.91862549,1.303645877,0.312738102
./RPL11_cd8s100b_eqtl_table/OR.txt,8,Inverse variance weighted,0.081080213,0.067056997,1.08445788,0.950895124,1.236780865,0.226615279
./RPL11_cd8s100b_eqtl_table/OR.txt,8,Simple mode,0.058186916,0.144192332,1.059913092,0.79897146,1.406077463,0.698595725
./RPL11_cd8s100b_eqtl_table/OR.txt,8,Weighted mode,0.060644171,0.103209149,1.062520771,0.867928656,1.300741002,0.575266745
./RPL11_dc_eqtl_table/OR.txt,1,Wald ratio,1.2709554,0.726260229,3.564256227,0.858546318,14.79701466,0.080118314
./RPL11_monoc_eqtl_table/OR.txt,5,MR Egger,-5.377934852,6.837357843,0.004617348,6.99E-09,3051.188667,0.488953865
./RPL11_monoc_eqtl_table/OR.txt,5,Weighted median,-0.134862503,0.208413646,0.873836054,0.580797425,1.314725954,0.517573336
./RPL11_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.02224351,0.193852865,1.022492742,0.699277161,1.495103037,0.908647803
./RPL11_monoc_eqtl_table/OR.txt,5,Simple mode,-0.210339952,0.296539891,0.810308733,0.453138193,1.449006623,0.517286307
./RPL11_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.230808876,0.258952727,0.793891184,0.477898831,1.318821414,0.42312932
./RPL11_mononc_eqtl_table/OR.txt,3,MR Egger,0.431739846,5.010227013,1.539934443,8.37E-05,28333.06542,0.945276567
./RPL11_mononc_eqtl_table/OR.txt,3,Weighted median,0.374297355,0.270853971,1.453969431,0.855066164,2.472355002,0.166997587
./RPL11_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.384757751,0.190212498,1.469258352,1.012012836,2.133095579,0.04309599
./RPL11_mononc_eqtl_table/OR.txt,3,Simple mode,0.414657795,0.325907887,1.513852604,0.799217892,2.867490491,0.331173606
./RPL11_mononc_eqtl_table/OR.txt,3,Weighted mode,0.408103259,0.296552126,1.503962451,0.841020782,2.689473438,0.302601121
./RPL11_nk_eqtl_table/OR.txt,13,MR Egger,-0.000835038,0.00106849,0.99916531,0.997075008,1.001259995,0.450994472
./RPL11_nk_eqtl_table/OR.txt,13,Weighted median,0.000475855,0.000604818,1.000475968,0.999290662,1.00166268,0.43141481
./RPL11_nk_eqtl_table/OR.txt,13,Inverse variance weighted,0.000750919,0.000498334,1.000751201,0.999774211,1.001729147,0.131846321
./RPL11_nk_eqtl_table/OR.txt,13,Simple mode,0.000151153,0.000867575,1.000151164,0.998451906,1.001853314,0.864593947
./RPL11_nk_eqtl_table/OR.txt,13,Weighted mode,0.000352853,0.00065813,1.000352915,0.999063356,1.001644139,0.60165605
./RPL11_nkr_eqtl_table/OR.txt,6,MR Egger,-0.011199154,0.018414397,0.988863323,0.953809443,1.025205484,0.575912893
./RPL11_nkr_eqtl_table/OR.txt,6,Weighted median,0.002007181,0.001328786,1.002009197,0.999402939,1.004622251,0.130906344
./RPL11_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,0.00248992,0.000963174,1.002493022,1.000602279,1.004387338,0.009734568
./RPL11_nkr_eqtl_table/OR.txt,6,Simple mode,0.004669657,0.002098805,1.004680577,1.000556153,1.008822002,0.076653518
./RPL11_nkr_eqtl_table/OR.txt,6,Weighted mode,0.000679777,0.001757852,1.000680008,0.997238207,1.004133687,0.714882255
./RPL11_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,3.49E-05,0.002227161,1.000034871,0.995678997,1.004409801,0.987508123
./RPS14_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.000597764,0.001352123,0.999402415,0.996757345,1.002054504,0.658421935
./RPS14_bmem_eqtl_table/OR.txt,5,MR Egger,0.000520097,0.004213369,1.000520232,0.992291755,1.008816943,0.909564725
./RPS14_bmem_eqtl_table/OR.txt,5,Weighted median,-0.000997967,0.001265,0.999002531,0.996528672,1.001482532,0.430166906
./RPS14_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.001123349,0.001033615,0.998877282,0.996855719,1.000902945,0.277118631
./RPS14_bmem_eqtl_table/OR.txt,5,Simple mode,-0.001164516,0.001547158,0.998836162,0.99581185,1.001869658,0.493513851
./RPS14_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.000894377,0.001265112,0.999106023,0.99663169,1.001586499,0.518603535
./RPS14_cd4et_eqtl_table/OR.txt,8,MR Egger,0.113993439,0.453194929,1.120744772,0.461040853,2.724419835,0.809795641
./RPS14_cd4et_eqtl_table/OR.txt,8,Weighted median,0.144504138,0.147950406,1.155466476,0.864608342,1.544170595,0.328714429
./RPS14_cd4et_eqtl_table/OR.txt,8,Inverse variance weighted,0.15579124,0.119212027,1.168582224,0.925089922,1.476163974,0.191266504
./RPS14_cd4et_eqtl_table/OR.txt,8,Simple mode,0.161604339,0.222558917,1.175395091,0.759867549,1.818150573,0.491325046
./RPS14_cd4et_eqtl_table/OR.txt,8,Weighted mode,0.138184128,0.144841652,1.148186944,0.864412227,1.525121022,0.371841025
./RPS14_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.226756623,0.50764715,1.254524508,0.463832496,3.393103664,0.698814796
./RPS14_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.080677821,0.142379499,1.084021591,0.820053254,1.432959147,0.570959262
./RPS14_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.080208216,0.12896771,1.083512649,0.841500648,1.395126271,0.533991322
./RPS14_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.042519928,0.195923629,1.04343685,0.710710301,1.531932854,0.842111801
./RPS14_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.088925821,0.156604497,1.092999576,0.804110169,1.485677112,0.609864489
./RPS14_cd8et_eqtl_table/OR.txt,8,MR Egger,0.17386201,0.334536,1.189891361,0.617652949,2.292292872,0.621873569
./RPS14_cd8et_eqtl_table/OR.txt,8,Weighted median,0.040233959,0.117285637,1.04105431,0.827252022,1.310113543,0.731566478
./RPS14_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,0.034535953,0.096159684,1.035139244,0.857326008,1.24983174,0.7194813
./RPS14_cd8et_eqtl_table/OR.txt,8,Simple mode,-0.014285624,0.146206021,0.985815931,0.740189219,1.312952183,0.924902379
./RPS14_cd8et_eqtl_table/OR.txt,8,Weighted mode,0.058501973,0.122547648,1.060247077,0.833858615,1.348098881,0.647635756
./RPS14_cd8nc_eqtl_table/OR.txt,4,MR Egger,0.2566517,0.494339575,1.292594838,0.490537345,3.406063642,0.655373241
./RPS14_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.084923641,0.156955558,1.088633937,0.800347514,1.480761578,0.588460665
./RPS14_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.085993558,0.141514186,1.089799308,0.825823469,1.43815546,0.543408086
./RPS14_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.031200381,0.231113621,0.969281329,0.61620038,1.52467659,0.901160401
./RPS14_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.092325829,0.151441318,1.096722108,0.815055431,1.475727093,0.585167051
./RPS14_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.153907662,0.200539803,1.166383181,0.787296502,1.728001739,0.442803962
./RPS14_dc_eqtl_table/OR.txt,1,Wald ratio,0.376716367,0.775257612,1.457490858,0.318928432,6.660678032,0.627020972
./RPS14_monoc_eqtl_table/OR.txt,3,MR Egger,0.170260445,3.731000351,1.185613598,0.000790772,1777.603045,0.970968639
./RPS14_monoc_eqtl_table/OR.txt,3,Weighted median,0.111504608,0.240510928,1.117958896,0.697748323,1.791236255,0.642923205
./RPS14_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.09865318,0.18420119,1.103683453,0.769217778,1.583579059,0.59225371
./RPS14_monoc_eqtl_table/OR.txt,3,Simple mode,0.105032262,0.251442644,1.110746445,0.678551214,1.818223353,0.716726992
./RPS14_monoc_eqtl_table/OR.txt,3,Weighted mode,0.117752666,0.233505387,1.124965835,0.711828766,1.777882813,0.664132553
./RPS14_mononc_eqtl_table/OR.txt,1,Wald ratio,0.059143887,0.287402328,1.060927884,0.604009909,1.863492564,0.836956686
./RPS14_nk_eqtl_table/OR.txt,4,MR Egger,0.475651596,0.513874937,1.609062315,0.587697288,4.40546789,0.452361383
./RPS14_nk_eqtl_table/OR.txt,4,Weighted median,0.102428203,0.149221528,1.107857758,0.826921102,1.484239318,0.492450146
./RPS14_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.061716877,0.133204789,1.063661156,0.819251214,1.380986728,0.643132674
./RPS14_nk_eqtl_table/OR.txt,4,Simple mode,0.113299774,0.214207861,1.119967619,0.73598346,1.704287577,0.633493662
./RPS14_nk_eqtl_table/OR.txt,4,Weighted mode,0.107093174,0.164962159,1.113037956,0.805547864,1.537901778,0.562481027
./RPS14_plasma_eqtl_table/OR.txt,7,MR Egger,7.112217976,6.291323478,1226.865689,0.005413952,278022329.9,0.309566741
./RPS14_plasma_eqtl_table/OR.txt,7,Weighted median,0.133385011,0.189379037,1.142689862,0.788362001,1.656269732,0.481228362
./RPS14_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.120016294,0.140756557,1.127515223,0.855673366,1.485719469,0.393852576
./RPS14_plasma_eqtl_table/OR.txt,7,Simple mode,0.244894627,0.287629012,1.277486693,0.726978601,2.244869725,0.427201859
./RPS14_plasma_eqtl_table/OR.txt,7,Weighted mode,0.163205288,0.271538709,1.177278346,0.691418095,2.004553129,0.569808054
./RPS6KB1_cd4et_eqtl_table/OR.txt,3,MR Egger,20.11550519,16.5935015,544568986.9,4.09E-06,7.26E+22,0.439106633
./RPS6KB1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.107406725,0.293834783,0.898160294,0.504936349,1.597611096,0.714712522
./RPS6KB1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.242583866,0.222330025,0.784597944,0.507453238,1.213104751,0.275229723
./RPS6KB1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.107123873,0.326762558,0.898414377,0.473511781,1.704600445,0.774174619
./RPS6KB1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.107123873,0.281881448,0.898414377,0.517052165,1.56105795,0.740483821

./RPS6KB1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.044087609,0.30861326,1.045073908,0.570755486,1.91356807,0.886403006
./RPS6KB1_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.238237117,2.141433734,0.788015817,0.011849765,52.40348003,0.921575794
./RPS6KB1_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.011433915,0.179105779,0.988631204,0.695947369,1.404404558,0.949098507
./RPS6KB1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.005382675,0.14692867,0.994631785,0.745751481,1.326571135,0.970776344
./RPS6KB1_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.020677841,0.215653439,0.97953448,0.641877001,1.494815667,0.929658353
./RPS6KB1_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.020677841,0.208081592,0.97953448,0.651474019,1.472795183,0.927109699
./RPS6KB1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.408418328,0.235369262,0.664700757,0.419059619,1.054329927,0.082701185
./RPS6KB1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.548109175,0.270418682,1.729978836,1.018253147,2.939177534,0.042673568
./RPS6KB1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.051890721,0.364214117,0.949432614,0.46498488,1.938605594,0.886706311
./RPS9_bin_eqtl_table/OR.txt,25,MR Egger,-0.000707267,0.000534621,0.999292983,0.998246416,1.000340647,0.198860739
./RPS9_bin_eqtl_table/OR.txt,25,Weighted median,-0.000387913,0.000384689,0.999612162,0.998858749,1.000366144,0.313271046
./RPS9_bin_eqtl_table/OR.txt,25,Inverse variance weighted,-0.000377489,0.000276562,0.999622583,0.999080872,1.000164587,0.172274206
./RPS9_bin_eqtl_table/OR.txt,25,Simple mode,0.000858853,0.000653322,1.000859222,0.999578431,1.002141653,0.201071164
./RPS9_bin_eqtl_table/OR.txt,25,Weighted mode,-0.000411875,0.000372683,0.99958821,0.998858319,1.000318635,0.280046506
./RPS9_bmem_eqtl_table/OR.txt,22,MR Egger,-0.000196581,0.000571082,0.999803438,0.998684963,1.000923167,0.734269869
./RPS9_bmem_eqtl_table/OR.txt,22,Weighted median,-0.000324932,0.000405306,0.999675121,0.998881295,1.000469578,0.422729013
./RPS9_bmem_eqtl_table/OR.txt,22,Inverse variance weighted,-0.000391587,0.000299273,0.99960849,0.999022317,1.000195007,0.190716768
./RPS9_bmem_eqtl_table/OR.txt,22,Simple mode,0.000765338,0.000753525,1.000765631,0.999288681,1.002244763,0.321343635
./RPS9_bmem_eqtl_table/OR.txt,22,Weighted mode,-0.000272867,0.000390954,0.99972717,0.998961403,1.000493524,0.492863662
./RPS9_cd4et_eqtl_table/OR.txt,28,MR Egger,-0.000561065,0.000554998,0.999439092,0.998352497,1.000526869,0.321364936
./RPS9_cd4et_eqtl_table/OR.txt,28,Weighted median,-0.000587919,0.000361706,0.999412254,0.998703979,1.000121031,0.104075833
./RPS9_cd4et_eqtl_table/OR.txt,28,Inverse variance weighted,-0.000339468,0.000300659,0.99966059,0.999071672,1.000249855,0.258864674
./RPS9_cd4et_eqtl_table/OR.txt,28,Simple mode,-2.81E-05,0.00069781,0.999971945,0.998605211,1.00134055,0.968225698
./RPS9_cd4et_eqtl_table/OR.txt,28,Weighted mode,-0.000317315,0.000337109,0.999682735,0.99902243,1.000343477,0.354904997
./RPS9_cd4nc_eqtl_table/OR.txt,29,MR Egger,-0.000731879,0.000430888,0.999268389,0.998424823,1.000112667,0.100903204
./RPS9_cd4nc_eqtl_table/OR.txt,29,Weighted median,-0.000327987,0.000332254,0.999672067,0.999021274,1.000323284,0.323565973
./RPS9_cd4nc_eqtl_table/OR.txt,29,Inverse variance weighted,-0.00023552,0.000248879,0.999764507,0.999276939,1.000252314,0.343982716
./RPS9_cd4nc_eqtl_table/OR.txt,29,Simple mode,0.000514126,0.000583274,1.000514259,0.999371107,1.001658718,0.385579128
./RPS9_cd4nc_eqtl_table/OR.txt,29,Weighted mode,-0.000348492,0.000325527,0.999651569,0.999013962,1.000289583,0.293515417
./RPS9_cd4sox4_eqtl_table/OR.txt,8,MR Egger,-0.385594627,0.288586351,0.680046142,0.386267991,1.197258812,0.229941551
./RPS9_cd4sox4_eqtl_table/OR.txt,8,Weighted median,-0.1216177,0.124981845,0.885486826,0.693099219,1.131276586,0.330512089
./RPS9_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,-0.087840293,0.094831645,0.915907142,0.760552362,1.102995579,0.354302478
./RPS9_cd4sox4_eqtl_table/OR.txt,8,Simple mode,-0.159294161,0.192469434,0.852745478,0.584771415,1.24351983,0.435181893
./RPS9_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,-0.143050221,0.116306558,0.866710541,0.690036299,1.088619776,0.258447915
./RPS9_cd8et_eqtl_table/OR.txt,24,MR Egger,-0.000310012,0.00040205,0.999690036,0.998902574,1.00047812,0.448863697
./RPS9_cd8et_eqtl_table/OR.txt,24,Weighted median,-0.000267576,0.000316696,0.99973246,0.999112095,1.00035321,0.398167615
./RPS9_cd8et_eqtl_table/OR.txt,24,Inverse variance weighted,-0.000283662,0.000239099,0.999716378,0.999247986,1.000184989,0.235472619
./RPS9_cd8et_eqtl_table/OR.txt,24,Simple mode,0.000748355,0.000634653,1.000748635,0.999504557,1.001994261,0.250390827
./RPS9_cd8et_eqtl_table/OR.txt,24,Weighted mode,-0.000258524,0.000291876,0.999741509,0.999169743,1.000313602,0.384928419
./RPS9_cd8nc_eqtl_table/OR.txt,28,MR Egger,-0.000345939,0.000447984,0.999654121,0.998776761,1.000532252,0.446952276
./RPS9_cd8nc_eqtl_table/OR.txt,28,Weighted median,-0.000315464,0.000342292,0.999684585,0.99901413,1.000355491,0.356724776
./RPS9_cd8nc_eqtl_table/OR.txt,28,Inverse variance weighted,-0.00037299,0.000253076,0.999627079,0.999131359,1.000123046,0.14052755
./RPS9_cd8nc_eqtl_table/OR.txt,28,Simple mode,0.000693912,0.00067819,1.000694153,0.999364861,1.002025212,0.315302355
./RPS9_cd8nc_eqtl_table/OR.txt,28,Weighted mode,-0.000272211,0.000318157,0.999727826,0.999104602,1.000351438,0.399754599
./RPS9_cd8s100b_eqtl_table/OR.txt,19,MR Egger,-0.000809515,0.00058454,0.999190813,0.998046697,1.00033624,0.183997735
./RPS9_cd8s100b_eqtl_table/OR.txt,19,Weighted median,-0.000129541,0.000410459,0.999870467,0.999066395,1.000675186,0.752305509
./RPS9_cd8s100b_eqtl_table/OR.txt,19,Inverse variance weighted,-0.000337785,0.000308363,0.999662272,0.999058268,1.000266641,0.273334987
./RPS9_cd8s100b_eqtl_table/OR.txt,19,Simple mode,0.000585723,0.000753482,1.000585895,0.999109296,1.002064675,0.447046019
./RPS9_cd8s100b_eqtl_table/OR.txt,19,Weighted mode,-0.000372987,0.000409636,0.999627082,0.998824818,1.000429991,0.374573616
./RPS9_dc_eqtl_table/OR.txt,17,MR Egger,-0.000729242,0.001089997,0.999271024,0.997138466,1.001408142,0.513641545
./RPS9_dc_eqtl_table/OR.txt,17,Weighted median,-0.000333181,0.000606541,0.999666875,0.998479156,1.000856006,0.582791176
./RPS9_dc_eqtl_table/OR.txt,17,Inverse variance weighted,-0.000474932,0.000434215,0.999525181,0.998674886,1.0003762,0.274055093
./RPS9_dc_eqtl_table/OR.txt,17,Simple mode,0.000274811,0.000933406,1.000274849,0.998446543,1.002106504,0.772224222
./RPS9_dc_eqtl_table/OR.txt,17,Weighted mode,-0.000333319,0.000615741,0.999666736,0.998461014,1.000873914,0.595737625
./RPS9_monoc_eqtl_table/OR.txt,10,MR Egger,0.00010985,0.000860797,1.000109856,0.998423931,1.001798628,0.901603714
./RPS9_monoc_eqtl_table/OR.txt,10,Weighted median,-0.000662441,0.000520985,0.999337779,0.998317845,1.000358754,0.203545303
./RPS9_monoc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.000834111,0.000430155,0.999166236,0.99832419,1.000008993,0.052489915
./RPS9_monoc_eqtl_table/OR.txt,10,Simple mode,-0.00012508,0.000939084,0.999874928,0.998036246,1.001716998,0.896970982
./RPS9_monoc_eqtl_table/OR.txt,10,Weighted mode,-0.000612891,0.000497141,0.999387297,0.998413972,1.000361572,0.248870242
./RPS9_mononc_eqtl_table/OR.txt,11,MR Egger,-0.005298334,0.002285662,0.994715678,0.990269421,0.999181898,0.045629422
./RPS9_mononc_eqtl_table/OR.txt,11,Weighted median,-0.001115856,0.000688286,0.998884766,0.997538139,1.000233211,0.10497251
./RPS9_mononc_eqtl_table/OR.txt,11,Inverse variance weighted,0.000167119,0.000938207,1.000167133,0.99832963,1.002008017,0.858624346
./RPS9_mononc_eqtl_table/OR.txt,11,Simple mode,-0.000485871,0.000911197,0.999514248,0.997730762,1.001300921,0.605526891
./RPS9_mononc_eqtl_table/OR.txt,11,Weighted mode,-0.000893946,0.00067685,0.999106454,0.997781891,1.000432775,0.216013109
./RPS9_nk_eqtl_table/OR.txt,24,MR Egger,-0.000413576,0.00041869,0.99958651,0.998766554,1.000407138,0.333997263
./RPS9_nk_eqtl_table/OR.txt,24,Weighted median,-0.000305155,0.000320939,0.999694892,0.999066241,1.000323938,0.341695887
./RPS9_nk_eqtl_table/OR.txt,24,Inverse variance weighted,-0.000366806,0.000244197,0.999633261,0.999154925,1.000111827,0.133074391
./RPS9_nk_eqtl_table/OR.txt,24,Simple mode,0.00022053,0.000620227,1.000220554,0.99900538,1.001437206,0.72540825
./RPS9_nk_eqtl_table/OR.txt,24,Weighted mode,-0.000279047,0.000308855,0.999720992,0.999115989,1.000326362,0.375632762
./RPS9_nkr_eqtl_table/OR.txt,13,MR Egger,-0.001058141,0.001148761,0.998942418,0.996695757,1.001194144,0.376749868
./RPS9_nkr_eqtl_table/OR.txt,13,Weighted median,-0.000603578,0.000604407,0.999396604,0.998213383,1.000581228,0.317974714
./RPS9_nkr_eqtl_table/OR.txt,13,Inverse variance weighted,-0.00061326,0.000464621,0.999386928,0.998477243,1.000297441,0.18686305
./RPS9_nkr_eqtl_table/OR.txt,13,Simple mode,0.001007901,0.00096698,1.001008409,0.999113013,1.002907401,0.317809033
./RPS9_nkr_eqtl_table/OR.txt,13,Weighted mode,-0.000618014,0.00062508,0.999382177,0.998158527,1.000607327,0.342329323
./RPS9_plasma_eqtl_table/OR.txt,17,MR Egger,-0.001899639,0.002863,0.998102164,0.992517018,1.003718739,0.517070358
./RPS9_plasma_eqtl_table/OR.txt,17,Weighted median,-0.000233857,0.000793037,0.999766171,0.998213389,1.001321368,0.768079787
./RPS9_plasma_eqtl_table/OR.txt,17,Inverse variance weighted,-0.000331571,0.00058684,0.999668484,0.998519319,1.000818971,0.572066483
./RPS9_plasma_eqtl_table/OR.txt,17,Simple mode,0.000230295,0.001270049,1.000230322,0.997743549,1.002723292,0.858387375
./RPS9_plasma_eqtl_table/OR.txt,17,Weighted mode,-1.23E-05,0.001062478,0.999987655,0.997907391,1.002072255,0.990873014
./RPTOR_bin_eqtl_table/OR.txt,1,Wald ratio,-0.52971866,0.393893362,0.588770591,0.272055375,1.2741921,0.178680919
./RPTOR_bmem_eqtl_table/OR.txt,1,Wald ratio,0.037608763,0.329571527,1.038324922,0.54424736,1.980935,0.909147334

./RPTOR_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.128947161,0.374217287,1.137630012,0.546337304,2.368869988,0.730411412
./RPTOR_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.418176578,1.865511925,1.519188905,0.039233402,58.82576571,0.831503279
./RPTOR_cd4nc_eqtl_table/OR.txt,7,Weighted median,-0.038665429,0.156324756,0.962072537,0.70817648,1.306995632,0.804644787
./RPTOR_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.061893034,0.125448358,0.939983428,0.735083033,1.201998692,0.621747924
./RPTOR_cd4nc_eqtl_table/OR.txt,7,Simple mode,-0.191461281,0.209789014,0.825751597,0.547360443,1.24573434,0.396621479
./RPTOR_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.032941664,0.203300145,1.033490248,0.693831169,1.539426505,0.876597559
./RPTOR_cd8et_eqtl_table/OR.txt,9,MR Egger,0.003826009,0.010776664,1.003833338,0.982852468,1.025262084,0.733025377
./RPTOR_cd8et_eqtl_table/OR.txt,9,Weighted median,0.001525859,0.001331489,1.001527024,0.998916727,1.004144142,0.251803688
./RPTOR_cd8et_eqtl_table/OR.txt,9,Inverse variance weighted,0.001443087,0.00148117,1.001444129,0.998541059,1.004355639,0.329913328
./RPTOR_cd8et_eqtl_table/OR.txt,9,Simple mode,0.003287579,0.002320601,1.003292989,0.998739995,1.007866739,0.194314212
./RPTOR_cd8et_eqtl_table/OR.txt,9,Weighted mode,0.002453889,0.001762927,1.002456902,0.998999053,1.005926721,0.201416546
./RPTOR_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.366371074,0.333315037,0.693245508,0.36071448,1.332326149,0.271692372
./RPTOR_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.24254178,0.326458903,0.784630965,0.413788117,1.487828493,0.45751355
./RPTOR_dc_eqtl_table/OR.txt,1,Wald ratio,-1.470581835,0.751732205,0.229791745,0.052655902,1.002817248,0.050434817
./RPTOR_mononc_eqtl_table/OR.txt,5,MR Egger,-0.417110856,1.687597729,0.658947868,0.024117866,18.00376122,0.820731747
./RPTOR_mononc_eqtl_table/OR.txt,5,Weighted median,0.326787821,0.203275102,1.386507258,0.930873972,2.065158588,0.107919829
./RPTOR_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.304734293,0.157626518,1.356264587,0.995795183,1.847220855,0.053203199
./RPTOR_mononc_eqtl_table/OR.txt,5,Simple mode,0.369165205,0.26756845,1.446526557,0.856184869,2.44391037,0.239785077
./RPTOR_mononc_eqtl_table/OR.txt,5,Weighted mode,0.339365414,0.249279147,1.404056313,0.861378114,2.28862807,0.245032159
./RPTOR_nk_eqtl_table/OR.txt,14,MR Egger,-0.000869023,0.003170607,0.999131354,0.992941615,1.005359678,0.788678538
./RPTOR_nk_eqtl_table/OR.txt,14,Weighted median,0.001897766,0.000878575,1.001899568,1.000175774,1.003626332,0.030768837
./RPTOR_nk_eqtl_table/OR.txt,14,Inverse variance weighted,0.002642511,0.000706729,1.002646006,1.001258113,1.004035822,0.000184701
./RPTOR_nk_eqtl_table/OR.txt,14,Simple mode,0.002959693,0.001359709,1.002964077,1.000294707,1.00564057,0.048526772
./RPTOR_nk_eqtl_table/OR.txt,14,Weighted mode,0.001782196,0.000944848,1.001783785,0.999930296,1.00364071,0.081802489
./RRAS2_bin_eqtl_table/OR.txt,8,MR Egger,-0.047139233,1.021513702,0.953954566,0.128824265,7.064114155,0.9646911
./RRAS2_bin_eqtl_table/OR.txt,8,Weighted median,-0.158899343,0.155031345,0.853082223,0.629543215,1.155995749,0.305386883
./RRAS2_bin_eqtl_table/OR.txt,8,Inverse variance weighted,-0.146827995,0.112756167,0.863442481,0.692234794,1.076994286,0.192857378
./RRAS2_bin_eqtl_table/OR.txt,8,Simple mode,-0.166711997,0.183740846,0.846443355,0.590465509,1.213392386,0.394397804
./RRAS2_bin_eqtl_table/OR.txt,8,Weighted mode,-0.138507119,0.187549837,0.870657053,0.602839191,1.25745591,0.484224707
./RRAS2_bmem_eqtl_table/OR.txt,14,MR Egger,0.675035946,0.966575881,1.964103577,0.295391767,13.05961539,0.49825153
./RRAS2_bmem_eqtl_table/OR.txt,14,Weighted median,-0.232968145,0.126786217,0.792178808,0.617874986,1.015654101,0.066137894
./RRAS2_bmem_eqtl_table/OR.txt,14,Inverse variance weighted,-0.247519798,0.162518672,0.780734764,0.567760051,1.073599261,0.127752762
./RRAS2_bmem_eqtl_table/OR.txt,14,Simple mode,-0.410724239,0.168892454,0.663169783,0.476278054,0.923397913,0.030224744
./RRAS2_bmem_eqtl_table/OR.txt,14,Weighted mode,-0.269190511,0.118871861,0.763997692,0.605210251,0.964445781,0.041283019
./RRAS2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.069250658,0.282917422,1.071704806,0.615532526,1.865947197,0.806631896
./RRAS2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.100785219,0.567938683,3.00652588,0.987701652,9.151749266,0.052597439
./RRAS2_cd8et_eqtl_table/OR.txt,22,MR Egger,-0.152562188,0.280826109,0.858505504,0.495107008,1.488631119,0.592953378
./RRAS2_cd8et_eqtl_table/OR.txt,22,Weighted median,-0.109372602,0.079186284,0.896396357,0.767529996,1.046899055,0.167215508
./RRAS2_cd8et_eqtl_table/OR.txt,22,Inverse variance weighted,-0.101022401,0.085309033,0.903912784,0.764733321,1.068422545,0.236336481
./RRAS2_cd8et_eqtl_table/OR.txt,22,Simple mode,-0.151096933,0.11914428,0.859764355,0.680709445,1.085918157,0.218612
./RRAS2_cd8et_eqtl_table/OR.txt,22,Weighted mode,-0.13296455,0.072257317,0.875496128,0.759884453,1.008697397,0.079923487
./RRAS2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.53789617,1.704844418,0.583975546,0.020663401,16.50393586,0.80543302
./RRAS2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.37018016,0.227141679,0.690609899,0.442472107,1.077903048,0.103158061
./RRAS2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.326330642,0.162130635,0.721566568,0.52513144,0.991481888,0.044139504
./RRAS2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.395617983,0.239415881,0.673263845,0.421104983,1.07641615,0.240254032
./RRAS2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.393360259,0.232387713,0.674785606,0.427910946,1.064089665,0.232590697
./RRAS2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.184648043,0.244047957,1.202795033,0.745510581,1.940570569,0.449286205
./RRAS2_nk_eqtl_table/OR.txt,20,MR Egger,-0.074379081,0.335611275,0.928319719,0.480860929,1.792155378,0.827102446
./RRAS2_nk_eqtl_table/OR.txt,20,Weighted median,-0.163734212,0.089688536,0.848967637,0.71210939,1.012128276,0.067912517
./RRAS2_nk_eqtl_table/OR.txt,20,Inverse variance weighted,-0.085425655,0.098553892,0.918121398,0.756849177,1.1137581,0.386056373
./RRAS2_nk_eqtl_table/OR.txt,20,Simple mode,-0.159675231,0.14342524,0.852420584,0.643528669,1.129119629,0.279466802
./RRAS2_nk_eqtl_table/OR.txt,20,Weighted mode,-0.168278162,0.082396469,0.845118722,0.719085336,0.993241856,0.05525021
./RRAS2_plasma_eqtl_table/OR.txt,4,MR Egger,-0.974761755,1.18922129,0.377282229,0.036675897,3.881074214,0.498547434
./RRAS2_plasma_eqtl_table/OR.txt,4,Weighted median,0.112291218,0.175272026,1.11883864,0.793547442,1.5774733,0.521738261
./RRAS2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.114244409,0.141379022,1.12102608,0.849711435,1.478972061,0.419049219
./RRAS2_plasma_eqtl_table/OR.txt,4,Simple mode,0.108590244,0.250487534,1.1147055,0.682245768,1.821291402,0.693921451
./RRAS2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.082936255,0.221733914,1.086472549,0.703517719,1.677886099,0.733249548
./RRM1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.284957235,0.244613544,1.329705162,0.823258271,2.147704895,0.244048025
./RRM1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.601250043,0.670133027,1.824397952,0.490558525,6.784976141,0.369606878
./RRM1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.604884938,0.40578488,1.831041514,0.826584253,4.056105608,0.136052305
./RRM1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.441719643,0.20282445,0.64292986,0.432032023,0.956778161,0.029417788
./RRM1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.182323778,0.313527178,1.200002665,0.649086369,2.218512767,0.560886919
./RRM1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.511816376,0.632535586,0.599405843,0.173498535,2.070838034,0.418428683
./RRM1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.425631414,0.46405384,0.653357116,0.263111616,1.622412295,0.359036456
./RRM1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.427456144,0.694291389,1.533351931,0.393232209,5.979083326,0.538110663
./RRM1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.191540617,0.29773153,0.825686087,0.460660285,1.479957218,0.520007832
./RRM1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.386807564,0.401578258,1.472273145,0.670128481,3.234586016,0.335437938
./RRM1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.411373689,0.282269651,0.662739227,0.38112716,1.152432388,0.145011961
./RRM1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.130895097,0.538539827,0.877309802,0.305308311,2.520968024,0.80796236
./RRM1_plasma_eqtl_table/OR.txt,4,MR Egger,0.317861228,4.456851419,1.37418555,0.000220951,8546.610143,0.949633376
./RRM1_plasma_eqtl_table/OR.txt,4,Weighted median,0.1153892,0.244627138,1.122310156,0.694835613,1.812774221,0.637145083
./RRM1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.128628282,0.194122306,1.137267303,0.777360216,1.66380642,0.50757739
./RRM1_plasma_eqtl_table/OR.txt,4,Simple mode,0.103385955,0.283429651,1.108919319,0.636267529,1.93268083,0.739482183
./RRM1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.103385955,0.252304855,1.108919319,0.676291177,1.818302677,0.709480781
./RRM2_cd4et_eqtl_table/OR.txt,3,MR Egger,2.349423232,3.920336972,10.47952372,0.004822623,22771.92501,0.656290182
./RRM2_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.350855148,0.334185782,0.704085735,0.365730235,1.355470987,0.293773042
./RRM2_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.367823711,0.234309916,0.692239205,0.437328283,1.095733197,0.116457671
./RRM2_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.588902021,0.356032992,0.554936259,0.276173307,1.115076087,0.239936312
./RRM2_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.356470862,0.31728012,0.700142872,0.375934672,1.303950069,0.377958625
./RRM2_cd8et_eqtl_table/OR.txt,4,MR Egger,-1.577232156,2.771911188,0.206545995,0.000902648,47.26233947,0.626732637
./RRM2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.25397711,0.209476077,0.775709558,0.51450489,1.169523032,0.225344115

./RRM2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.329069321,0.151398903,0.719593132,0.534827417,0.968189476,0.029740816
./RRM2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.249164854,0.282478221,0.779451467,0.448062671,1.355936634,0.44269343
./RRM2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.1946105,0.261892672,0.823155214,0.492667814,1.375337474,0.511325844
./RRM2_cd8nc_eqtl_table/OR.txt,4,MR Egger,1.387483788,4.969824072,4.00476054,0.000235601,68073.20641,0.806326523
./RRM2_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.011201519,0.315849176,0.988860985,0.532450202,1.83650235,0.971709138
./RRM2_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.140852389,0.240008722,1.151254698,0.719236745,1.84276928,0.557295299
./RRM2_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.019639992,0.38631974,0.980551616,0.459862989,2.090799854,0.962649657
./RRM2_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.026568169,0.335905217,0.97378166,0.504119269,1.881004713,0.941938089
./RRM2_nk_eqtl_table/OR.txt,4,MR Egger,-0.372655253,5.044928437,0.688902689,3.50E-05,13567.11982,0.947839034
./RRM2_nk_eqtl_table/OR.txt,4,Weighted median,-0.265887334,0.223907975,0.766525484,0.494233617,1.18883317,0.235036419
./RRM2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.387608135,0.156284484,0.678678242,0.49961088,0.921925791,0.013132908
./RRM2_nk_eqtl_table/OR.txt,4,Simple mode,-0.313904396,0.287075704,0.730588872,0.416206904,1.282439321,0.354134599
./RRM2_nk_eqtl_table/OR.txt,4,Weighted mode,-0.206311484,0.236523081,0.813579619,0.511761428,1.293399153,0.447256443
./RRM2_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.088413181,0.237845857,0.91538258,0.57430707,1.459019593,0.71009783
./RRM2B_bin_eqtl_table/OR.txt,1,Wald ratio,0.010627234,0.52749725,1.010683904,0.359418664,2.842039261,0.98392649
./RRM2B_bmem_eqtl_table/OR.txt,3,MR Egger,-2.126040683,7.930004157,0.119308741,2.12E-08,671163.1058,0.833243269
./RRM2B_bmem_eqtl_table/OR.txt,3,Weighted median,-0.110051386,0.596018639,0.895788103,0.278524871,2.881022159,0.853508114
./RRM2B_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.168412482,0.233255533,0.845005213,0.534943938,1.334782507,0.47028924
./RRM2B_bmem_eqtl_table/OR.txt,3,Simple mode,-0.10564138,0.308169134,0.899747258,0.491814885,1.646036247,0.764423603
./RRM2B_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.098884125,0.256632254,0.905847667,0.547779008,1.497976344,0.737123981
./RRM2B_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.153084501,0.302502307,1.165423454,0.644152345,2.108525781,0.612814104
./RRM2B_cd8et_eqtl_table/OR.txt,3,MR Egger,1.701258074,8.391630706,5.480838356,3.94E-07,76198646.42,0.872662177
./RRM2B_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.065917649,0.291312014,0.936207959,0.528935281,1.657074833,0.820984811
./RRM2B_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.14200333,0.223346344,0.867618367,0.560031546,1.344141478,0.524907589
./RRM2B_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.067296329,0.260393686,0.934918117,0.5612056,1.557489602,0.820231921
./RRM2B_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.059744856,0.242332115,0.94200485,0.58583576,1.514713163,0.82825921
./RRM2B_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.181242655,0.197976848,1.198706015,0.813188801,1.766989547,0.359942853
./RRM2B_cd8s100b_eqtl_table/OR.txt,4,MR Egger,0.413186311,8.113338086,1.511626632,1.88E-07,12180281.83,0.964012644
./RRM2B_cd8s100b_eqtl_table/OR.txt,4,Weighted median,0.257355971,0.278264463,1.293505495,0.749729821,2.231679224,0.355038175
./RRM2B_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,0.128534071,0.242066704,1.137160165,0.707571448,1.827565605,0.595428365
./RRM2B_cd8s100b_eqtl_table/OR.txt,4,Simple mode,0.323598762,0.349186423,1.382092648,0.697113788,2.740126677,0.422425339
./RRM2B_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,0.279117459,0.295525393,1.321962611,0.740735023,2.359258156,0.414603029
./RRM2B_dc_eqtl_table/OR.txt,5,MR Egger,-8.706186773,9.227553095,0.000165558,2.31E-12,11846.85005,0.415031166
./RRM2B_dc_eqtl_table/OR.txt,5,Weighted median,-0.180434652,0.331918161,0.834907239,0.435615961,1.600194116,0.586708591
./RRM2B_dc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.231082075,0.481065709,0.793674322,0.30913696,2.03766942,0.630975346
./RRM2B_dc_eqtl_table/OR.txt,5,Simple mode,0.244430437,0.526391289,1.276893835,0.45507343,3.582845668,0.666543883
./RRM2B_dc_eqtl_table/OR.txt,5,Weighted mode,0.043284882,0.520519469,1.044235336,0.376463841,2.896499796,0.937721873
./RRM2B_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.1403431,0.21469171,0.86906001,0.570558912,1.323728865,0.513307717
./RRP8_bin_eqtl_table/OR.txt,1,Wald ratio,0.192849271,0.285416922,1.212699991,0.693109076,2.121803507,0.499246583
./RRP8_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.118357741,0.362424635,0.888378187,0.436612142,1.807590139,0.743991618
./RRP8_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.414513072,0.469833425,1.51363353,0.602685099,3.801465253,0.377638715
./RRP8_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.089690275,0.214813391,1.093835443,0.717958169,1.666498171,0.676293374
./RRP8_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.87654215,0.52006185,2.402577574,0.866945577,6.658294536,0.091900336
./RRP8_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.156271292,0.217260985,0.855327116,0.558722237,1.309388506,0.471968954
./RRP8_monoc_eqtl_table/OR.txt,1,Wald ratio,0.072867581,0.352035584,1.075588099,0.539494783,2.14439471,0.836018256
./RRP8_mononc_eqtl_table/OR.txt,1,Wald ratio,0.410887562,0.375320985,1.508155773,0.722714102,3.147211088,0.27362044
./RRP8_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.217183829,0.247972342,0.804782013,0.494994009,1.308448338,0.381117605
./RRP8_plasma_eqtl_table/OR.txt,4,MR Egger,7.156805371,5.318805446,1282.80629,0.038080486,43213523.38,0.310695132
./RRP8_plasma_eqtl_table/OR.txt,4,Weighted median,-0.306844409,0.360063569,0.73576507,0.3632845,1.490155067,0.394105816
./RRP8_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.19095689,0.20841057,0.826168203,0.549118174,1.243000019,0.359534013
./RRP8_plasma_eqtl_table/OR.txt,4,Simple mode,-0.273202489,0.343910715,0.76093869,0.387799242,1.493111971,0.485002361
./RRP8_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.322857605,0.278196973,0.724076952,0.419738378,1.249081476,0.329791788
./RTN4_bmem_eqtl_table/OR.txt,4,MR Egger,5.986856578,7.070961675,398.1610524,0.000381184,415894201,0.486327995
./RTN4_bmem_eqtl_table/OR.txt,4,Weighted median,0.399875842,0.25280787,1.491639487,0.908802406,2.448264161,0.11370937
./RTN4_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.491203218,0.169685033,1.634281434,1.171893192,2.279111974,0.003794074
./RTN4_bmem_eqtl_table/OR.txt,4,Simple mode,0.378739941,0.304863577,1.460443185,0.803488288,2.654543109,0.302378732
./RTN4_bmem_eqtl_table/OR.txt,4,Weighted mode,0.381595218,0.267330417,1.464619114,0.867298216,2.473323604,0.248744194
./RTN4_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.071146992,0.494810996,1.073739045,0.407105644,2.831981219,0.885669302
./RTN4_cd4nc_eqtl_table/OR.txt,16,MR Egger,-0.001258258,0.003178994,0.998742534,0.992538887,1.004984955,0.698215964
./RTN4_cd4nc_eqtl_table/OR.txt,16,Weighted median,0.002622525,0.000967716,1.002625966,1.000726066,1.004529474,0.006727994
./RTN4_cd4nc_eqtl_table/OR.txt,16,Inverse variance weighted,0.002107022,0.000749493,1.002109244,1.000638219,1.003582431,0.004934742
./RTN4_cd4nc_eqtl_table/OR.txt,16,Simple mode,0.003855632,0.002076224,1.003863074,0.999786256,1.007956516,0.083050882
./RTN4_cd4nc_eqtl_table/OR.txt,16,Weighted mode,0.003704106,0.001520544,1.003710975,1.000724101,1.006706763,0.027792716
./RTN4_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.249588288,0.387292171,1.283496877,0.600793278,2.7419818,0.519287272
./RTN4_cd8et_eqtl_table/OR.txt,3,MR Egger,-2.684205639,17.67577553,0.068275408,6.14E-17,7.58906E+13,0.904057301
./RTN4_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.284765857,19.03174985,0.752190354,4.74E-17,1.19256E+16,0.988061959
./RTN4_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.286533623,0.219554439,0.750861832,0.488282902,1.154645161,0.19186946
./RTN4_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.312231175,0.301545865,0.731812332,0.405245967,1.321541318,0.409250471
./RTN4_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.276021486,0.285350512,0.758796627,0.433740657,1.327457578,0.435440529
./RTN4_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.120487235,0.261069538,0.886488403,0.53143014,1.478767631,0.644429911
./RTN4_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.039283751,0.358553626,1.040065562,0.515055119,2.100234193,0.912756972
./RTN4_monoc_eqtl_table/OR.txt,1,Wald ratio,0.287851894,0.282488194,1.333559781,0.766573292,2.319910841,0.308208976
./RTN4_mononc_eqtl_table/OR.txt,1,Wald ratio,0.491713929,0.440590553,1.635116294,0.689462097,3.877813304,0.264407686
./RTN4_nk_eqtl_table/OR.txt,4,MR Egger,0.23577737,0.435256553,1.265892454,0.539385109,2.97094539,0.642304501
./RTN4_nk_eqtl_table/OR.txt,4,Weighted median,-0.184141239,0.159921086,0.831818311,0.607996249,1.138036136,0.249546885
./RTN4_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.226240774,0.131819474,0.797526055,0.615939248,1.032646987,0.086108522
./RTN4_nk_eqtl_table/OR.txt,4,Simple mode,-0.137430686,0.223043826,0.871594761,0.562931918,1.349501429,0.581385923
./RTN4_nk_eqtl_table/OR.txt,4,Weighted mode,-0.134874427,0.169827949,0.873825634,0.626418121,1.218948196,0.48511112
./RTN4_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.068373759,0.438979351,0.933911351,0.395038012,2.207864522,0.87622519
./RTN4_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.006780886,0.206971986,0.993242052,0.662028959,1.490161059,0.973864112
./RUNX1_bin_eqtl_table/OR.txt,1,Wald ratio,0.146015869,0.357572952,1.157214552,0.574171518,2.332309209,0.683014777

./RUNX1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.207499066,0.219608437,0.812614001,0.528384203,1.249737426,0.344730731
./RUNX1_cd4sox4_eqtl_table/OR.txt,7,MR Egger,-0.824400911,1.252070435,0.438497613,0.037686288,5.102125113,0.53936734
./RUNX1_cd4sox4_eqtl_table/OR.txt,7,Weighted median,0.190312664,0.17008306,1.209627746,0.866710616,1.688221254,0.263165925
./RUNX1_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,0.215467805,0.128169416,1.240442047,0.964887032,1.594690799,0.092740159
./RUNX1_cd4sox4_eqtl_table/OR.txt,7,Simple mode,0.187992593,0.217676689,1.206824576,0.787687597,1.848988816,0.420967432
./RUNX1_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,0.170083593,0.189893312,1.185403939,0.81700726,1.719914335,0.404922474
./RUNX1_cd8et_eqtl_table/OR.txt,5,MR Egger,1.820205006,2.294689109,6.173123845,0.068742637,554.3496687,0.485591949
./RUNX1_cd8et_eqtl_table/OR.txt,5,Weighted median,0.17335236,0.253202276,1.189285088,0.724028805,1.953512084,0.493571234
./RUNX1_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.166806742,0.193311806,1.181525904,0.808896425,1.725812377,0.388198183
./RUNX1_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.038349455,0.301582247,0.962376575,0.532884455,1.738029064,0.904949282
./RUNX1_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.217436419,0.251387925,1.242886404,0.759356502,2.034310115,0.435859109
./RUNX1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,1.282242669,0.541370535,3.60471485,1.247518552,10.41585244,0.017859796
./RUNX1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.386932943,0.257396071,0.679136634,0.410069246,1.124752886,0.132772285
./RUNX1_mononc_eqtl_table/OR.txt,4,MR Egger,-0.233934447,1.511952218,0.791413694,0.040869926,15.32509837,0.891242964
./RUNX1_mononc_eqtl_table/OR.txt,4,Weighted median,0.339098879,0.246959308,1.403682134,0.865073016,2.277638413,0.169722452
./RUNX1_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.427216779,0.193063896,1.532984945,1.050022449,2.23808819,0.026909654
./RUNX1_mononc_eqtl_table/OR.txt,4,Simple mode,0.311316868,0.333428145,1.365221747,0.710204518,2.624357311,0.419341973
./RUNX1_mononc_eqtl_table/OR.txt,4,Weighted mode,0.298134108,0.282844843,1.347342465,0.773954816,2.345526741,0.36924899
./RUNX1_nk_eqtl_table/OR.txt,1,Wald ratio,1.165528996,0.718291125,3.207619251,0.784803736,13.11005642,0.104666062
./RUNX1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.242651489,0.717445939,0.784544888,0.192271753,3.201253816,0.735200636
./RUVBL2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.748968404,0.4202908,0.472854095,0.207476257,1.07767028,0.074745275
./RUVBL2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.101209657,0.725635614,1.106508605,0.266858654,4.588051666,0.889073035
./RUVBL2_cd4nc_eqtl_table/OR.txt,3,MR Egger,-3.841890134,2.42663482,0.021453014,0.000184457,2.495063337,0.358639342
./RUVBL2_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.067255518,0.271400848,0.934956272,0.549250213,1.59152097,0.804282346
./RUVBL2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.01326827,0.313706745,1.013356684,0.547935911,1.874109268,0.966263421
./RUVBL2_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.024147464,0.351537676,1.024441375,0.514342249,2.04043151,0.951485343
./RUVBL2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.143329809,0.233116588,0.866468253,0.548680858,1.368313151,0.60129228
./RUVBL2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.151683662,2.168080024,0.859260054,0.012263591,60.20486628,0.955533132
./RUVBL2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.275747341,0.256182723,1.31751494,0.797422366,2.17682083,0.281761913
./RUVBL2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.313455345,0.196801226,1.368144366,0.930274981,2.012113672,0.111216067
./RUVBL2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.205396875,0.289525701,1.228012336,0.696231193,2.16596773,0.551614439
./RUVBL2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.225371641,0.286504093,1.252788218,0.714497071,2.196619667,0.51390757
./RUVBL2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.160666325,0.246919835,1.174293071,0.72375919,1.905280422,0.5152517
./RUVBL2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.086494915,0.287016187,0.917140212,0.52254371,1.609714465,0.763140745
./RUVBL2_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.256700733,0.334784607,0.773599692,0.401367199,1.49104482,0.443221934
./RUVBL2_nk_eqtl_table/OR.txt,1,Wald ratio,0.749072961,0.50484966,2.115038385,0.786287818,5.689249235,0.137874059
./RUVBL2_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.073434525,0.342388473,0.929196983,0.474964159,1.81783618,0.830174936
./RUVBL2_plasma_eqtl_table/OR.txt,7,MR Egger,-0.032028737,0.851511004,0.968478751,0.182502701,5.13938196,0.971451024
./RUVBL2_plasma_eqtl_table/OR.txt,7,Weighted median,-0.118088632,0.139037205,0.888617289,0.676649711,1.166985921,0.39569704
./RUVBL2_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.13673144,0.105357095,0.872204434,0.709474058,1.072259887,0.194359323
./RUVBL2_plasma_eqtl_table/OR.txt,7,Simple mode,-0.275115635,0.214971779,0.759484295,0.49834617,1.157461277,0.247878433
./RUVBL2_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.145110843,0.192736681,0.864926417,0.592813912,1.261943573,0.479999222
./S100A6_bmem_eqtl_table/OR.txt,3,MR Egger,-1.321563951,16.29879945,0.266717842,3.57E-15,1.99467E+13,0.948493311
./S100A6_bmem_eqtl_table/OR.txt,3,Weighted median,0.079442098,0.427235337,1.082682869,0.468631205,2.501331924,0.852488216
./S100A6_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.178263863,0.386143508,1.195140634,0.560695438,2.547481282,0.644331008
./S100A6_bmem_eqtl_table/OR.txt,3,Simple mode,0.112344077,0.526994271,1.118897781,0.398294064,3.143236015,0.850943693
./S100A6_bmem_eqtl_table/OR.txt,3,Weighted mode,0.022239879,0.447417096,1.022489028,0.425411803,2.457580642,0.964873349
./S100A6_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.033075912,0.726725035,0.967465115,0.232827608,4.020093481,0.963697892
./S100A6_cd4nc_eqtl_table/OR.txt,3,MR Egger,1.406880387,4.50834092,4.083197518,0.000593503,28091.67616,0.80743176
./S100A6_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.26132365,0.267457869,0.770031659,0.455872974,1.300688545,0.32853711
./S100A6_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.242716288,0.196032037,0.784494052,0.534224519,1.152007997,0.215661918
./S100A6_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.271599952,0.267084282,0.7621591,0.451542787,1.286448396,0.416196918
./S100A6_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.266937323,0.261761835,0.765721063,0.458410357,1.279047773,0.415114482
./S100A6_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.140234752,0.4671992,0.869154176,0.347863477,2.17162488,0.764054723
./S100A6_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.006146917,0.22396902,1.006165848,0.648669224,1.560687138,0.978104496
./S100A6_dc_eqtl_table/OR.txt,4,MR Egger,-6.616931378,4.638477953,0.001337529,1.51E-07,11.87559446,0.289833952
./S100A6_dc_eqtl_table/OR.txt,4,Weighted median,-0.062755571,0.355779085,0.939173006,0.467627809,1.886213605,0.859988226
./S100A6_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.107525869,0.280853349,1.113519666,0.642141436,1.930923592,0.701827911
./S100A6_dc_eqtl_table/OR.txt,4,Simple mode,-0.233225939,0.411252945,0.791974615,0.353708656,1.773278038,0.610299888
./S100A6_dc_eqtl_table/OR.txt,4,Weighted mode,-0.069935429,0.380273745,0.932454028,0.44251896,1.96482093,0.865814095
./S100A6_mononc_eqtl_table/OR.txt,3,MR Egger,-1.344762135,2.328709092,0.260601689,0.002714814,25.0158015,0.666608991
./S100A6_mononc_eqtl_table/OR.txt,3,Weighted median,-0.162993223,0.444633736,0.849596946,0.355412801,2.030920014,0.713933355
./S100A6_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.072562426,0.220877782,0.930007689,0.603214226,1.433842676,0.7425197
./S100A6_mononc_eqtl_table/OR.txt,3,Simple mode,-0.205142566,0.338117019,0.814531184,0.419852456,1.58022429,0.605735365
./S100A6_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.170951046,0.260384323,0.842862834,0.505956633,1.404108,0.578923303
./S100A6_nk_eqtl_table/OR.txt,3,MR Egger,0.366697537,2.452519268,1.442961411,0.011793105,176.5555051,0.905513388
./S100A6_nk_eqtl_table/OR.txt,3,Weighted median,-0.180479867,0.278271892,0.834869489,0.483892369,1.440417557,0.516613876
./S100A6_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.183375639,0.216122089,0.832455394,0.544997031,1.271533503,0.396169756
./S100A6_nk_eqtl_table/OR.txt,3,Simple mode,-0.059510613,0.288852063,0.942225533,0.534907921,1.65970426,0.855840373
./S100A6_nk_eqtl_table/OR.txt,3,Weighted mode,-0.238805702,0.253292463,0.787567891,0.479381317,1.293882678,0.445300966
./SAMHD1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.259595608,0.268704226,0.771363456,0.455547225,1.306124916,0.333993297
./SAMHD1_cd4et_eqtl_table/OR.txt,7,MR Egger,-0.452857438,0.879576346,0.635808769,0.113400772,3.564815146,0.628595678
./SAMHD1_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.276169562,0.154620932,0.758684276,0.560331566,1.027252193,0.074081899
./SAMHD1_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.278801082,0.110242795,0.756690407,0.609645913,0.939201528,0.011439674
./SAMHD1_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.363472746,0.218835032,0.695257675,0.452761669,1.06763286,0.147790632
./SAMHD1_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.272280761,0.188589812,0.761640392,0.526282682,1.102251901,0.198914512
./SAMHD1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.73059428,0.3197536,0.481622686,0.25735178,0.901335954,0.022320659
./SAMHD1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.188407319,0.333138396,0.828277265,0.43112441,1.591288296,0.57169789
./SAMHD1_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.207182904,0.698777922,0.812870959,0.20663783,3.197668095,0.794808655
./SAMHD1_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.429785983,0.226343418,0.65064833,0.417521565,1.013943431,0.057587813
./SAMHD1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.53230853,0.173813003,0.587247725,0.41770409,0.825608125,0.002194703

./SAMHD1_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.438414757,0.303368276,0.645058185,0.355931644,1.16904487,0.244168596
./SAMHD1_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.425890616,0.259022809,0.653187787,0.393145573,1.085232326,0.198677928
./SAMHD1_cd8nc_eqtl_table/OR.txt,7,MR Egger,0.441801256,2.779105257,1.555506562,0.006702699,360.9890263,0.87991233
./SAMHD1_cd8nc_eqtl_table/OR.txt,7,Weighted median,0.300263152,0.190613951,1.350214072,0.92928464,1.961808,0.115200536
./SAMHD1_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.197524572,0.140564641,1.218383003,0.924980961,1.604851563,0.159955176
./SAMHD1_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.354292779,0.274506193,1.425172386,0.832152669,2.44079771,0.244323001
./SAMHD1_cd8nc_eqtl_table/OR.txt,7,Weighted mode,0.368429026,0.257771396,1.445462047,0.8721421,2.395665258,0.202855155
./SAMHD1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.505352664,0.447023629,1.657569982,0.690172543,3.980944002,0.25827271
./SAMHD1_dc_eqtl_table/OR.txt,1,Wald ratio,-1.353064199,0.432254066,0.258447113,0.110771898,0.602995087,0.001746563
./SAMHD1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.160352351,0.245302751,1.173924431,0.725828845,1.898655005,0.513310509
./SAMHD1_mononc_eqtl_table/OR.txt,5,MR Egger,-1.578549976,2.409235261,0.206273984,0.00183511,23.18605767,0.559092482
./SAMHD1_mononc_eqtl_table/OR.txt,5,Weighted median,-0.226910602,0.162668902,0.796992029,0.579411903,1.096277605,0.163039043
./SAMHD1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.179601953,0.122542559,0.835602754,0.657187858,1.062454144,0.142749331
./SAMHD1_mononc_eqtl_table/OR.txt,5,Simple mode,-0.218647891,0.213771028,0.803604625,0.528538777,1.221822167,0.364217939
./SAMHD1_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.213907135,0.205186306,0.807423363,0.540061479,1.207144949,0.35603927
./SAMHD1_nk_eqtl_table/OR.txt,17,MR Egger,-0.411740825,0.268354034,0.662495956,0.391521546,1.121013382,0.145770975
./SAMHD1_nk_eqtl_table/OR.txt,17,Weighted median,-0.308480924,0.106295246,0.734561964,0.596414368,0.904708721,0.003706536
./SAMHD1_nk_eqtl_table/OR.txt,17,Inverse variance weighted,-0.295444715,0.083722992,0.744200557,0.631572979,0.876912862,0.000417392
./SAMHD1_nk_eqtl_table/OR.txt,17,Simple mode,-0.382852803,0.141374711,0.681913267,0.516878606,0.899642003,0.015513342
./SAMHD1_nk_eqtl_table/OR.txt,17,Weighted mode,-0.316316132,0.107463923,0.728829008,0.590405659,0.899706353,0.009539379
./SAMHD1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.772692849,0.646098753,2.165590015,0.610387848,7.683278972,0.231721481
./SAMHD1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.321835845,0.37252499,1.379658279,0.664770682,2.86332869,0.387625859
./SAT2_bin_eqtl_table/OR.txt,3,MR Egger,-0.545105138,0.618728325,0.579780823,0.172421597,1.949557412,0.540218474
./SAT2_bin_eqtl_table/OR.txt,3,Weighted median,0.188307955,0.159706714,1.207205224,0.882746505,1.65092067,0.23836392
./SAT2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.194545958,0.14014531,1.21475931,0.92298818,1.598763897,0.165084324
./SAT2_bin_eqtl_table/OR.txt,3,Simple mode,0.423411171,0.263335088,1.527162091,0.911443565,2.558824422,0.249119596
./SAT2_bin_eqtl_table/OR.txt,3,Weighted mode,0.059606633,0.162443573,1.061418938,0.771990705,1.459357158,0.748852174
./SAT2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.044918366,0.185343601,0.956075527,0.664851332,1.374864378,0.808507534
./SAT2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.009392858,0.209416442,1.009437109,0.669607627,1.521731887,0.964224851
./SAT2_cd4nc_eqtl_table/OR.txt,25,MR Egger,-0.078282457,0.143292158,0.924703201,0.698280017,1.224546011,0.590111184
./SAT2_cd4nc_eqtl_table/OR.txt,25,Weighted median,0.032257882,0.073162513,1.032783807,0.894812891,1.192028416,0.659280149
./SAT2_cd4nc_eqtl_table/OR.txt,25,Inverse variance weighted,-0.005645353,0.048308587,0.994370552,0.904538705,1.093123809,0.906970799
./SAT2_cd4nc_eqtl_table/OR.txt,25,Simple mode,0.064698827,0.120042669,1.066837674,0.843171583,1.349835128,0.59487561
./SAT2_cd4nc_eqtl_table/OR.txt,25,Weighted mode,0.051824191,0.079063461,1.053190566,0.902000511,1.229722549,0.518395831
./SAT2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.134708582,0.26786879,1.144203295,0.676844145,1.934272742,0.61504149
./SAT2_cd8et_eqtl_table/OR.txt,12,MR Egger,-0.12395956,0.308243196,0.883415565,0.482817654,1.616392968,0.696035856
./SAT2_cd8et_eqtl_table/OR.txt,12,Weighted median,-0.135986896,0.105630011,0.87285407,0.7096228,1.073632679,0.197958796
./SAT2_cd8et_eqtl_table/OR.txt,12,Inverse variance weighted,-0.127938752,0.074687577,0.87990727,0.760083941,1.01862013,0.086715166
./SAT2_cd8et_eqtl_table/OR.txt,12,Simple mode,-0.147149763,0.165690315,0.863164698,0.623814157,1.194351375,0.393491589
./SAT2_cd8et_eqtl_table/OR.txt,12,Weighted mode,-0.094437952,0.14707626,0.90988419,0.682012412,1.213891747,0.533959813
./SAT2_cd8nc_eqtl_table/OR.txt,6,MR Egger,0.403521697,0.523944174,1.497087714,0.536113769,4.180589553,0.48416718
./SAT2_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.019414872,0.144358954,1.019604566,0.768335587,1.353046102,0.893014921
./SAT2_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.023427981,0.123654498,0.976844323,0.766599485,1.24475016,0.849729767
./SAT2_cd8nc_eqtl_table/OR.txt,6,Simple mode,0.19917803,0.279774176,1.220399214,0.705266625,2.111788914,0.508341247
./SAT2_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.082545976,0.162837089,1.086048605,0.78929533,1.494372926,0.633767076
./SAT2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.039940189,0.287374531,1.040748524,0.592553632,1.827948444,0.889463543
./SAT2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.195659454,0.232696054,1.216112692,0.770724103,1.91888391,0.400439252
./SAT2_monoc_eqtl_table/OR.txt,6,MR Egger,-1.393773047,3.224178986,0.248137303,0.000446905,137.7744277,0.687816845
./SAT2_monoc_eqtl_table/OR.txt,6,Weighted median,0.08466466,0.192974008,1.088352037,0.745601207,1.588664483,0.660852782
./SAT2_monoc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.089161803,0.148731546,0.91469756,0.683399526,1.224278911,0.548851874
./SAT2_monoc_eqtl_table/OR.txt,6,Simple mode,0.101548922,0.264337666,1.106884068,0.659315631,1.85827892,0.716652058
./SAT2_monoc_eqtl_table/OR.txt,6,Weighted mode,0.120482285,0.241802105,1.128040758,0.702261217,1.811969565,0.639435251
./SAT2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.040541468,0.294406949,0.960269343,0.539248332,1.710004755,0.89047314
./SAT2_nk_eqtl_table/OR.txt,12,MR Egger,-0.055113886,0.303501326,0.946377363,0.522058053,1.715575706,0.859529751
./SAT2_nk_eqtl_table/OR.txt,12,Weighted median,-0.004723267,0.100016569,0.99528787,0.818112237,1.210833794,0.962334025
./SAT2_nk_eqtl_table/OR.txt,12,Inverse variance weighted,-0.054817043,0.076117546,0.94665833,0.815456309,1.098969967,0.471424619
./SAT2_nk_eqtl_table/OR.txt,12,Simple mode,0.039874097,0.160428183,1.040679741,0.759902501,1.425201684,0.808289742
./SAT2_nk_eqtl_table/OR.txt,12,Weighted mode,0.001243006,0.128543536,1.001243779,0.778254004,1.288125855,0.992457787
./SAT2_plasma_eqtl_table/OR.txt,5,MR Egger,-1.790648067,2.010831014,0.166852003,0.003240989,8.58984524,0.438799565
./SAT2_plasma_eqtl_table/OR.txt,5,Weighted median,-0.268191565,0.207363772,0.764761266,0.509347615,1.148252739,0.195893987
./SAT2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.275876294,0.158144913,0.758906806,0.55663791,1.034675379,0.081080211
./SAT2_plasma_eqtl_table/OR.txt,5,Simple mode,-0.027735253,0.297925197,0.972645838,0.542444968,1.744029314,0.930304763
./SAT2_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.366221814,0.277630858,0.69334899,0.40237198,1.194747263,0.257581568
./SDC1_plasma_eqtl_table/OR.txt,4,MR Egger,-2.708294446,3.82129493,0.066650386,3.72E-05,119.2764154,0.551961965
./SDC1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.191484449,0.186855303,0.825732466,0.572512424,1.190950758,0.305469854
./SDC1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.0636404,0.149402527,0.938342366,0.700143928,1.257579137,0.670132604
./SDC1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.206380678,0.249977606,0.813523327,0.498407738,1.327869038,0.469561424
./SDC1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.203821391,0.247396607,0.815608033,0.502219129,1.324554213,0.47040735
./SENP1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.1345996,0.287597708,0.874065817,0.49743464,1.535862183,0.639774958
./SENP1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.014543955,0.461128933,1.014650233,0.410956153,2.505170168,0.974838981
./SENP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.104603449,0.277385932,0.900681618,0.522944533,1.551268491,0.706096038
./SENP1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.427735408,0.5665485,1.533780202,0.505251147,4.656064061,0.450258206
./SENP1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,4.374636024,9.383398962,79.41093062,8.18E-07,7712421052,0.722273202
./SENP1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.306893697,0.257895281,0.735728807,0.44380569,1.219670884,0.234048965
./SENP1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.021041835,0.286972918,0.979178,0.557937263,1.718454061,0.941548758
./SENP1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.321531072,0.295303658,0.725038101,0.406437042,1.293386661,0.389951908
./SENP1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.321531072,0.291618288,0.725038101,0.409383497,1.284077772,0.385145543
./SENP1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.110789618,0.200884333,0.895127048,0.60379357,1.327030416,0.581284459
./SENP1_mononc_eqtl_table/OR.txt,3,MR Egger,0.606987519,6.390917589,1.834895477,6.66E-06,505440.6968,0.939716857
./SENP1_mononc_eqtl_table/OR.txt,3,Weighted median,0.45227498,0.279740429,1.571884126,0.908449244,2.71982141,0.105928673
./SENP1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.44671247,0.216805532,1.563164778,1.022012403,2.390855645,0.039357518

./SENP1_mononc_eqtl_table/OR.txt,3,Simple mode,0.625086053,0.337061116,1.868406733,0.965070876,3.617292578,0.204826133
./SENP1_mononc_eqtl_table/OR.txt,3,Weighted mode,0.356515311,0.259718723,1.4283434,0.85853023,2.376345988,0.303504056
./SENP1_nk_eqtl_table/OR.txt,1,Wald ratio,0.009346459,0.709396243,1.009390274,0.251309463,4.054239386,0.989487991
./SENP1_nkr_eqtl_table/OR.txt,3,MR Egger,-30.05018793,23.69666372,8.90E-14,6.00E-34,13194003.01,0.425091522
./SENP1_nkr_eqtl_table/OR.txt,3,Weighted median,0.343975232,1.283121113,1.410543699,0.114070095,17.44220099,0.788640065
./SENP1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.270980517,0.277608142,1.311249523,0.760992755,2.2593846,0.329002043
./SENP1_nkr_eqtl_table/OR.txt,3,Simple mode,0.350341922,0.449550986,1.419552842,0.588147207,3.426234534,0.517369271
./SENP1_nkr_eqtl_table/OR.txt,3,Weighted mode,0.426015565,0.365902311,1.531144607,0.747401343,3.136740157,0.364409453
./SENP7_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.770636626,0.472869376,0.462718396,0.18314802,1.169045203,0.103164289
./SENP7_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.203247252,0.262059222,1.225375407,0.73316183,2.048040183,0.437998456
./SENP7_cd4nc_eqtl_table/OR.txt,3,MR Egger,-0.375456716,1.265203264,0.686975454,0.05754114,8.201701905,0.816349177
./SENP7_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.295288624,0.167926221,1.343514074,0.966719625,1.86717019,0.078672226
./SENP7_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.327290079,0.144275241,1.387203818,1.045516066,1.840559408,0.023298034
./SENP7_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.294561179,0.195831635,1.342537095,0.914599673,1.970704676,0.271446697
./SENP7_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.294561179,0.202166962,1.342537095,0.903313088,1.995327951,0.282431051
./SENP7_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-2.171534165,2.030888376,0.114002584,0.002129059,6.10438309,0.396902525
./SENP7_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.076878776,0.199682882,1.079911157,0.730154099,1.597208192,0.700234201
./SENP7_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.152211949,0.157893134,1.164407005,0.854483066,1.586741419,0.335036503
./SENP7_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.104694476,0.290082843,1.110371314,0.628846623,1.96061235,0.742082937
./SENP7_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.057514077,0.208685205,1.059200181,0.703625571,1.594463121,0.800747059
./SENP7_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.035275365,0.329233859,0.965339559,0.506326415,1.840473727,0.914674904
./SENP7_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.394936527,0.252567239,1.484289976,0.904751227,2.435052494,0.117890702
./SENP7_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.687351873,0.443804351,1.988442906,0.833180766,4.745555049,0.121436473
./SENP7_dc_eqtl_table/OR.txt,3,MR Egger,-0.763442997,1.666552876,0.466059022,0.017776345,12.21910414,0.726529143
./SENP7_dc_eqtl_table/OR.txt,3,Weighted median,0.244572985,0.216652106,1.277075866,0.8352158,1.952696256,0.258950884
./SENP7_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.285203268,0.178600074,1.330032354,0.937205338,1.887511723,0.110291982
./SENP7_dc_eqtl_table/OR.txt,3,Simple mode,0.24110387,0.255083823,1.272653219,0.771930759,2.098175511,0.444329229
./SENP7_dc_eqtl_table/OR.txt,3,Weighted mode,0.221043559,0.242587372,1.247377764,0.775360117,2.006746607,0.458378694
./SENP7_nk_eqtl_table/OR.txt,3,MR Egger,-4.872016613,6.629930733,0.007657907,1.74E-08,3369.931252,0.596551406
./SENP7_nk_eqtl_table/OR.txt,3,Weighted median,0.37689761,0.270480927,1.457755042,0.8579195,2.476980374,0.163488266
./SENP7_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.515551977,0.176231245,1.674562566,1.185469307,2.36544276,0.003439818
./SENP7_nk_eqtl_table/OR.txt,3,Simple mode,0.3753237,0.271978336,1.455462472,0.854059993,2.480353867,0.301609796
./SENP7_nk_eqtl_table/OR.txt,3,Weighted mode,0.3753237,0.241484496,1.455462472,0.906661677,2.336451468,0.260361409
./SENP7_nkr_eqtl_table/OR.txt,1,Wald ratio,0.192649376,0.307321624,1.212457603,0.663848707,2.214440465,0.530747291
./SENP7_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.082572397,0.384199716,0.920744776,0.43361257,1.955134611,0.829829297
./SERPINB2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.232058713,0.456477633,1.261193775,0.515489963,3.085626982,0.611195149
./SETD1A_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-1.463243092,0.791415201,0.231484331,0.049074443,1.091912451,0.06447307
./SGK1_bin_eqtl_table/OR.txt,3,MR Egger,0.383714978,1.806543767,1.467727047,0.042548495,50.62982151,0.866760318
./SGK1_bin_eqtl_table/OR.txt,3,Weighted median,-0.07478606,0.196638593,0.927941989,0.631158851,1.364278317,0.703706118
./SGK1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.142729615,0.159358287,0.866988458,0.63440238,1.184845784,0.370438495
./SGK1_bin_eqtl_table/OR.txt,3,Simple mode,-0.067693418,0.210689161,0.934546945,0.618384916,1.412353325,0.778455587
./SGK1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.067006514,0.212860213,0.935189109,0.61618223,1.419350686,0.782726559
./SGK1_cd4sox4_eqtl_table/OR.txt,10,MR Egger,-0.252880888,0.527694527,0.776560374,0.276053067,2.184529307,0.644608773
./SGK1_cd4sox4_eqtl_table/OR.txt,10,Weighted median,-0.266757887,0.140507722,0.765858473,0.581494932,1.008674658,0.057626524
./SGK1_cd4sox4_eqtl_table/OR.txt,10,Inverse variance weighted,-0.257049371,0.103842353,0.773330032,0.630917366,0.947888538,0.013309416
./SGK1_cd4sox4_eqtl_table/OR.txt,10,Simple mode,-0.115302482,0.19303711,0.891096563,0.610391199,1.300892093,0.565025131
./SGK1_cd4sox4_eqtl_table/OR.txt,10,Weighted mode,-0.240165335,0.153828077,0.786497814,0.581776825,1.063257912,0.15289659
./SGK1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.201493457,0.659171451,1.223228233,0.336054279,4.452516759,0.759850697
./SGK1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.216703892,0.295505307,1.241976288,0.695943702,2.21642224,0.463355149
./SGK1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.409456319,0.287474269,1.505998779,0.857277809,2.645621173,0.154352886
./SGK1_dc_eqtl_table/OR.txt,4,MR Egger,-0.083972816,1.432554075,0.91945625,0.055477441,15.2386227,0.958586689
./SGK1_dc_eqtl_table/OR.txt,4,Weighted median,0.039053463,0.161819122,1.039826075,0.757211997,1.427920146,0.809291437
./SGK1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.054250923,0.140894647,1.055749481,0.80099339,1.391530793,0.700203317
./SGK1_dc_eqtl_table/OR.txt,4,Simple mode,-0.041696669,0.220694199,0.95916068,0.622347103,1.478257399,0.862203579
./SGK1_dc_eqtl_table/OR.txt,4,Weighted mode,-0.010324333,0.209305785,0.98972878,0.656676565,1.491697906,0.963759384
./SGK1_monoc_eqtl_table/OR.txt,3,MR Egger,-9.104618341,9.693592569,0.000111151,6.23E-13,19827.45938,0.519939665
./SGK1_monoc_eqtl_table/OR.txt,3,Weighted median,0.31538863,0.38668233,1.370791938,0.642422728,2.924975186,0.414713383
./SGK1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.532442944,0.277087248,1.703087779,0.989408427,2.931557791,0.054659704
./SGK1_monoc_eqtl_table/OR.txt,3,Simple mode,0.295228614,0.442721941,1.343433452,0.564109787,3.199401043,0.573503239
./SGK1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.293561064,0.449750445,1.341195076,0.555464928,3.238375893,0.580938676
./SGK1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.152889641,0.222267542,1.165196382,0.753704618,1.801345748,0.491538992
./SGK1_nk_eqtl_table/OR.txt,1,Wald ratio,0.807764852,0.37785659,2.242889192,1.069472928,4.703767429,0.032536625
./SGK1_plasma_eqtl_table/OR.txt,3,MR Egger,-5.941926588,3.724767477,0.002626964,1.77E-06,3.890811188,0.356467029
./SGK1_plasma_eqtl_table/OR.txt,3,Weighted median,0.230885549,0.267390223,1.259715056,0.745873483,2.127548516,0.387874763
./SGK1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.237316664,0.276220412,1.267842534,0.737805275,2.178657088,0.390253977
./SGK1_plasma_eqtl_table/OR.txt,3,Simple mode,0.223641023,0.346439244,1.250621994,0.63420699,2.466159151,0.584748856
./SGK1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.252624914,0.284669595,1.287400301,0.736882012,2.249206124,0.468473544
./SIAH1_bin_eqtl_table/OR.txt,4,MR Egger,-0.899804691,1.801670691,0.406649074,0.011901638,13.89417744,0.667005727
./SIAH1_bin_eqtl_table/OR.txt,4,Weighted median,-0.248888515,0.198615624,0.77966689,0.528255538,1.150731824,0.210163314
./SIAH1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.249091801,0.162253182,0.779508411,0.567163284,1.071355251,0.124733626
./SIAH1_bin_eqtl_table/OR.txt,4,Simple mode,-0.142337431,0.233881545,0.867328544,0.548402782,1.371726817,0.585784095
./SIAH1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.290932912,0.197285835,0.747565829,0.507827656,1.100480964,0.236750955
./SIAH1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.153594219,0.344669143,1.166017643,0.59335803,2.291360487,0.655865985
./SIAH1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.802340075,2.236792355,0.164912529,0.00205711,13.22055668,0.568213074
./SIAH1_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.182365325,0.306878145,0.833296861,0.456646145,1.52061649,0.552338405
./SIAH1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.113337048,0.239059838,0.892849676,0.558838738,1.426494783,0.63543224
./SIAH1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.24381396,0.367350214,0.783633408,0.38143288,1.609932834,0.575147767
./SIAH1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.241723974,0.321862573,0.785272903,0.417874297,1.475691464,0.530983519
./SIAH1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.353109839,0.277660105,0.702500027,0.407659242,1.210585307,0.203467591
./SIAH1_dc_eqtl_table/OR.txt,1,Wald ratio,-1.213760205,0.681700937,0.297078102,0.07808994,1.130176292,0.074996163
./SIAH1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.159780621,0.593197516,0.852330752,0.266482221,2.726139511,0.787656636

./SIAH1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.174895229,0.579031661,0.839544976,0.269874758,2.611714305,0.762615639
./SIAH1_nk_eqtl_table/OR.txt,1,Wald ratio,0.236725608,0.794919065,1.26709339,0.266784047,6.0180722,0.765857053
./SIK1_bin_eqtl_table/OR.txt,1,Wald ratio,0.275996393,0.391236992,1.31784311,0.612119281,2.83720921,0.480533009
./SIK1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.009462327,0.247842836,0.9905823,0.60942811,1.610121484,0.969545173
./SIK1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.000862745,0.002654345,0.999137627,0.993953096,1.004349202,0.745157556
./SIK1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.136504389,0.311460718,0.872402491,0.473801228,1.606340513,0.661189407
./SIK1_dc_eqtl_table/OR.txt,3,MR Egger,12.22606258,13.67310603,204038.2141,4.69E-07,8.88166E+16,0.535532402
./SIK1_dc_eqtl_table/OR.txt,3,Weighted median,0.025471621,0.2771293,1.025798794,0.595888442,1.765872759,0.926767635
./SIK1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.106271698,0.201325734,1.112123998,0.749516655,1.650156508,0.597596867
./SIK1_dc_eqtl_table/OR.txt,3,Simple mode,0.024907674,0.257096244,1.025220461,0.619401887,1.696922494,0.931655155
./SIK1_dc_eqtl_table/OR.txt,3,Weighted mode,0.024907674,0.240430642,1.025220461,0.63996846,1.642388743,0.926942259
./SIK1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.144242184,0.267139113,1.155163837,0.684305738,1.950010671,0.589230429
./SIK1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.063971131,0.272334242,0.938032079,0.550049918,1.599680599,0.81428687
./SIK1_nkr_eqtl_table/OR.txt,6,MR Egger,-1.34386773,2.222165748,0.260834876,0.003348266,20.31942117,0.577970305
./SIK1_nkr_eqtl_table/OR.txt,6,Weighted median,0.049874025,0.22198561,1.051138671,0.680302471,1.624119496,0.822234187
./SIK1_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,0.035796438,0.172917667,1.036444845,0.738508853,1.454576898,0.835998652
./SIK1_nkr_eqtl_table/OR.txt,6,Simple mode,0.104490199,0.310945703,1.110144514,0.603527677,2.042028705,0.750483772
./SIK1_nkr_eqtl_table/OR.txt,6,Weighted mode,0.073216048,0.297485123,1.075962971,0.600582781,1.927621557,0.815376181
./SIK1_plasma_eqtl_table/OR.txt,5,MR Egger,1.276928793,2.650425955,3.585610646,0.019882684,646.6231478,0.662922259
./SIK1_plasma_eqtl_table/OR.txt,5,Weighted median,-0.137185369,0.227668139,0.871808605,0.557989619,1.362122551,0.546796598
./SIK1_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.191441968,0.177697837,0.825767544,0.582905774,1.169815205,0.281325934
./SIK1_plasma_eqtl_table/OR.txt,5,Simple mode,-0.137649116,0.302831048,0.8714044,0.481332023,1.577592162,0.673013875
./SIK1_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.143142691,0.28326044,0.866630399,0.497413726,1.509906563,0.639893939
./SIN3B_bin_eqtl_table/OR.txt,1,Wald ratio,0.032260904,0.286437719,1.032786928,0.589101358,1.810637209,0.910325496
./SIN3B_cd4et_eqtl_table/OR.txt,3,MR Egger,-3.166466917,3.913172186,0.042152263,1.97E-05,90.31924561,0.566898366
./SIN3B_cd4et_eqtl_table/OR.txt,3,Weighted median,0.037375236,0.211881867,1.038082473,0.685289965,1.572495259,0.859982396
./SIN3B_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.11577246,0.166196144,1.122740374,0.810606957,1.555064311,0.486052305
./SIN3B_cd4et_eqtl_table/OR.txt,3,Simple mode,0.018562482,0.251978928,1.018735836,0.621688437,1.669361439,0.94798023
./SIN3B_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.013576324,0.241763299,1.0136689,0.631107073,1.628130445,0.960323377
./SIN3B_cd8nc_eqtl_table/OR.txt,4,MR Egger,-1.440872855,2.656969352,0.236721045,0.001295922,43.24091165,0.641957963
./SIN3B_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.232848849,0.255489095,0.792273318,0.480173647,1.307229195,0.362092721
./SIN3B_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.303686115,0.186544846,0.738092506,0.512059723,1.063900406,0.103534996
./SIN3B_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.239815336,0.295695834,0.786773136,0.440705172,1.40459429,0.476722794
./SIN3B_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.207443829,0.268026039,0.812658888,0.480573611,1.374221251,0.495345882
./SIN3B_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.635013704,0.264128167,1.887048002,1.124482013,3.166747108,0.016208446
./SIN3B_dc_eqtl_table/OR.txt,1,Wald ratio,-0.141345065,0.447876532,0.868189678,0.360889642,2.088597814,0.75231422
./SIN3B_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.432364797,0.364449088,0.64897259,0.317688159,1.325719611,0.235483435
./SIN3B_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.532538856,0.335295424,0.587112482,0.304307101,1.132740792,0.112225843
./SIN3B_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.128474039,0.250743702,1.1370919,0.69559783,1.85880107,0.60839072
./SIN3B_plasma_eqtl_table/OR.txt,4,MR Egger,-2.211976077,2.322290592,0.109484086,0.001154988,10.3782626,0.441372185
./SIN3B_plasma_eqtl_table/OR.txt,4,Weighted median,-0.258445733,0.238628562,0.772250938,0.483764184,1.232773179,0.278787962
./SIN3B_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.209235346,0.183332614,0.8112043,0.566336265,1.161946455,0.253750018
./SIN3B_plasma_eqtl_table/OR.txt,4,Simple mode,0.08223908,0.304703629,1.085715352,0.597512526,1.97280856,0.804739269
./SIN3B_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.322504415,0.261353687,0.724332734,0.433979647,1.208945886,0.305066898
./SIRT1_bin_eqtl_table/OR.txt,1,Wald ratio,0.356465736,0.364387197,1.428272591,0.699259634,2.917317827,0.327945318
./SIRT1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.454114199,0.37802141,1.574777826,0.750656018,3.303677237,0.229637846
./SIRT1_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.597858572,1.357569941,1.818221039,0.127074912,26.01558173,0.702680326
./SIRT1_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.353225464,0.174474385,1.42365209,1.011319253,2.004100355,0.042917512
./SIRT1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.34400176,0.137441151,1.410581119,1.077471513,1.846674431,0.012317957
./SIRT1_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.370335314,0.225823535,1.448220141,0.930271487,2.254547847,0.199552234
./SIRT1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.367945788,0.227985372,1.444763714,0.924127214,2.258717369,0.204953462
./SIRT1_monoc_eqtl_table/OR.txt,3,MR Egger,0.167978854,2.101345239,1.182911596,0.01924204,72.71993258,0.949217415
./SIRT1_monoc_eqtl_table/OR.txt,3,Weighted median,0.634763347,0.261307331,1.886575626,1.130433263,3.148498639,0.015132889
./SIRT1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.656883621,0.182690531,1.928772173,1.348253674,2.759244915,0.000323634
./SIRT1_monoc_eqtl_table/OR.txt,3,Simple mode,0.628752782,0.270067455,1.87527025,1.104530734,3.183830383,0.145327258
./SIRT1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.628752782,0.272188314,1.87527025,1.099948858,3.19709274,0.147137656
./SIRT1_nkr_eqtl_table/OR.txt,4,MR Egger,0.878643087,1.551217254,2.407630544,0.115124315,50.35152487,0.628192732
./SIRT1_nkr_eqtl_table/OR.txt,4,Weighted median,0.00736337,0.228400855,1.007390546,0.643841755,1.576219165,0.974281613
./SIRT1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,0.032476003,0.193966978,1.033009103,0.70631125,1.510818081,0.867031269
./SIRT1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.20278115,0.329852579,0.816456904,0.427717561,1.558509484,0.58219554
./SIRT1_nkr_eqtl_table/OR.txt,4,Weighted mode,0.072513713,0.240858149,1.07520755,0.670609513,1.723911237,0.783026205
./SIRT2_bin_eqtl_table/OR.txt,3,MR Egger,-2.795004631,4.275966479,0.061114591,1.40E-05,266.6373961,0.631435359
./SIRT2_bin_eqtl_table/OR.txt,3,Weighted median,-0.343680943,0.973717602,0.709155153,0.105171025,4.781745072,0.724120293
./SIRT2_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.447609204,0.234506685,0.639154414,0.403635794,1.012096476,0.056297339
./SIRT2_bin_eqtl_table/OR.txt,3,Simple mode,-0.342810108,0.357860163,0.709772979,0.351967644,1.431318162,0.439180478
./SIRT2_bin_eqtl_table/OR.txt,3,Weighted mode,-0.337903824,0.300230282,0.713263883,0.395994413,1.28472865,0.377293618
./SIRT2_bmem_eqtl_table/OR.txt,5,MR Egger,-2.438427583,3.710424067,0.087298012,6.06E-05,125.7132587,0.557982181
./SIRT2_bmem_eqtl_table/OR.txt,5,Weighted median,-0.286327177,0.248164302,0.75101686,0.461751132,1.22149419,0.248590097
./SIRT2_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.109601227,0.183440741,0.896191441,0.625536825,1.283951748,0.550190402
./SIRT2_bmem_eqtl_table/OR.txt,5,Simple mode,-0.401782665,0.357465474,0.669126155,0.332068172,1.348306911,0.3239132
./SIRT2_bmem_eqtl_table/OR.txt,5,Weighted mode,-0.438726384,0.394660541,0.644857199,0.297523804,1.397672393,0.328596639
./SIRT2_cd4et_eqtl_table/OR.txt,4,MR Egger,-2.612899524,2.263494173,0.073321637,0.000867975,6.193801639,0.367654601
./SIRT2_cd4et_eqtl_table/OR.txt,4,Weighted median,0.623612129,0.233285746,1.865654871,1.181012435,2.947190051,0.007513848
./SIRT2_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.568602633,0.163441133,1.76579786,1.281790607,2.432567428,0.000503393
./SIRT2_cd4et_eqtl_table/OR.txt,4,Simple mode,0.704659967,0.32535828,2.023158627,1.069250289,3.828075495,0.118925121
./SIRT2_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.685666029,0.320084619,1.985093526,1.060033144,3.71742745,0.12160693
./SIRT2_cd4nc_eqtl_table/OR.txt,6,MR Egger,-1.093335862,1.505273353,0.335096791,0.017532979,6.404493862,0.507855835
./SIRT2_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.191956442,0.153968709,1.21161774,0.895993404,1.638424503,0.212498817
./SIRT2_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.150499862,0.116269735,1.162415145,0.925529921,1.459930077,0.195526347
./SIRT2_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.330514072,0.230019809,1.39168337,0.886632452,2.184425573,0.21024766
./SIRT2_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.185164826,0.206711101,1.203416778,0.802527681,1.804563227,0.4114239

./SIRT2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.129635435,0.428927981,1.138413282,0.491121656,2.638826414,0.762475793
./SIRT2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.042582019,0.604479535,1.04350164,0.319116873,3.41221591,0.943840188
./SIRT2_cd8nc_eqtl_table/OR.txt,6,MR Egger,0.292735699,0.910290314,1.340088556,0.225049857,7.979731093,0.763870451
./SIRT2_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.31207684,0.153887089,1.366259673,1.010513023,1.847245361,0.042564345
./SIRT2_cd8nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.299515591,0.118285776,1.349205082,1.070017999,1.701237133,0.011337023
./SIRT2_cd8nc_eqtl_table/OR.txt,6,Simple mode,0.372586257,0.207024803,1.451483675,0.967362139,2.177886412,0.131805432
./SIRT2_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.324801327,0.20324466,1.383755704,0.929082065,2.060937262,0.170917343
./SIRT2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.292002735,0.429993767,0.746766493,0.32148946,1.73461424,0.497083391
./SIRT2_monoc_eqtl_table/OR.txt,3,MR Egger,928.7630378,1370.967072,Inf,0,Inf,0.620936484
./SIRT2_monoc_eqtl_table/OR.txt,3,Weighted median,0.089080647,0.284801218,1.093168813,0.625546419,1.910358716,0.75444642
./SIRT2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.034779885,0.209605145,1.035391778,0.686570613,1.561436091,0.868211652
./SIRT2_monoc_eqtl_table/OR.txt,3,Simple mode,0.091002042,0.293292388,1.095271241,0.616405015,1.94615401,0.785697858
./SIRT2_monoc_eqtl_table/OR.txt,3,Weighted mode,0.09374503,0.250696752,1.098279682,0.671916902,1.795189638,0.744371101
./SIRT2_nk_eqtl_table/OR.txt,1,Wald ratio,1.23554209,0.574649628,3.440242937,1.115417551,10.61061972,0.031548967
./SIRT2_nkr_eqtl_table/OR.txt,1,Wald ratio,1.226183142,0.680560978,3.408196078,0.897882222,12.93688662,0.071588818
./SIRT2_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.253397875,0.550653075,0.776159006,0.263769964,2.28389462,0.645389185
./SIRT3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.662166377,0.383712019,0.515732852,0.243109837,1.094074916,0.084403957
./SIRT3_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.069648921,3.698866546,0.932721221,0.000662542,1313.078303,0.986159206
./SIRT3_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.388635134,0.295363892,1.474966288,0.826729193,2.631485098,0.188246493
./SIRT3_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.379629227,0.225245399,1.461742514,0.94002223,2.273021965,0.091910883
./SIRT3_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.482264134,0.371308304,1.619737557,0.782313174,3.353579925,0.263817302
./SIRT3_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.406591399,0.344604516,1.501690387,0.764270533,2.950622749,0.303425854
./SIRT3_cd8s100b_eqtl_table/OR.txt,3,MR Egger,4.800262098,7.410003907,121.5422694,5.99E-05,246745933.4,0.634049981
./SIRT3_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.172295288,9.916755373,1.188028592,4.30E-09,328200683.1,0.986138124
./SIRT3_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.169235148,0.323516655,1.184398615,0.628224624,2.2329594,0.600896953
./SIRT3_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.66529119,0.478201636,1.94505682,0.761866439,4.965760192,0.298708255
./SIRT3_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.229511725,0.365569414,0.794921648,0.388280301,1.627433651,0.594249892
./SIRT3_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001858805,0.271996893,0.998142922,0.58568527,1.701065987,0.994547363
./SIRT3_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.034353327,0.405740643,0.966230049,0.436221565,2.14019797,0.932525184
./SIRT3_nk_eqtl_table/OR.txt,1,Wald ratio,-0.166201106,0.274460541,0.846875906,0.494531828,1.450258121,0.544809923
./SIRT3_nkr_eqtl_table/OR.txt,1,Wald ratio,0.196505878,0.648858517,1.217142475,0.341210116,4.341711266,0.762005263
./SIRT3_plasma_eqtl_table/OR.txt,1,Wald ratio,0.293265201,0.406941289,1.340798325,0.603904186,2.976863197,0.471120404
./SIRT6_bmem_eqtl_table/OR.txt,3,MR Egger,6.686868168,6.137576975,801.8071903,0.004782544,134425276.6,0.472749228
./SIRT6_bmem_eqtl_table/OR.txt,3,Weighted median,-0.110162203,0.257908193,0.89568884,0.540282969,1.484885783,0.669279345
./SIRT6_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.178529949,0.192399834,0.836499004,0.573708631,1.219661944,0.353453666
./SIRT6_bmem_eqtl_table/OR.txt,3,Simple mode,-0.091435565,0.248649576,0.912620119,0.560576964,1.485746892,0.748344935
./SIRT6_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.088364078,0.242047505,0.915427529,0.56962491,1.471156802,0.750050846
./SIRT6_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.156405516,0.294191329,0.855212317,0.48045557,1.522280421,0.594971497
./SIRT6_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.541543056,1.907701758,0.214050554,0.00508918,9.002950794,0.567328975
./SIRT6_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.297969123,0.200160582,1.347120192,0.909968206,1.994281559,0.136579463
./SIRT6_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.206325451,0.160524043,1.229153168,0.897356847,1.683630671,0.198678986
./SIRT6_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.314138766,0.252741196,1.369079705,0.834240142,2.246810175,0.339845563
./SIRT6_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.31523677,0.243852819,1.370583785,0.849833565,2.210432714,0.325305144
./SIRT6_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-0.240262404,1.623866276,0.786421474,0.03261313,18.96348896,0.895946509
./SIRT6_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.072433153,0.201217686,1.075120935,0.724731881,1.594914001,0.718866513
./SIRT6_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.038042863,0.153700774,1.038775757,0.768579975,1.403959389,0.80451162
./SIRT6_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.081404936,0.214004199,1.084810086,0.713164412,1.650128503,0.728991872
./SIRT6_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.081404936,0.207205805,1.084810086,0.722730815,1.62828663,0.720667647
./SIRT6_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.37407391,0.384679098,1.453644585,0.683931767,3.089610226,0.330836137
./SIRT6_cd8nc_eqtl_table/OR.txt,3,MR Egger,-7.807314527,40.14482242,0.000406749,2.74E-38,6.04E+30,0.877717397
./SIRT6_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.398999208,0.258138151,1.490332439,0.898569192,2.47180829,0.122181653
./SIRT6_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.382725448,0.18886806,1.466275405,1.012623056,2.123162762,0.04272207
./SIRT6_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.412480121,0.286139703,1.510559513,0.862126129,2.646700949,0.28616111
./SIRT6_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.417639394,0.274025462,1.518373041,0.887407924,2.597967213,0.266963704
./SIRT6_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.062123739,0.365839798,1.064094007,0.519482443,2.179661835,0.865158524
./SIRT6_dc_eqtl_table/OR.txt,4,MR Egger,1.677550581,8.656322712,5.352429557,2.29E-07,125014851,0.864235145
./SIRT6_dc_eqtl_table/OR.txt,4,Weighted median,0.207116969,0.25928933,1.230126451,0.740011081,2.044849223,0.424413878
./SIRT6_dc_eqtl_table/OR.txt,4,Inverse variance weighted,0.086622427,0.233434479,1.090484864,0.690106633,1.72314999,0.71057935
./SIRT6_dc_eqtl_table/OR.txt,4,Simple mode,0.17712157,0.339405463,1.193776212,0.613783427,2.321831418,0.637849526
./SIRT6_dc_eqtl_table/OR.txt,4,Weighted mode,0.248673078,0.245249637,1.282322746,0.79293327,2.073757889,0.385270407
./SIRT6_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.225720681,0.243008022,1.253225567,0.778353069,2.017817345,0.352961112
./SIRT6_mononc_eqtl_table/OR.txt,1,Wald ratio,0.461472609,0.326954277,1.586408424,0.835806815,3.011092567,0.158118283
./SIRT6_nk_eqtl_table/OR.txt,4,MR Egger,-1.949603489,6.970403506,0.142330496,1.66E-07,122074.572,0.805982232
./SIRT6_nk_eqtl_table/OR.txt,4,Weighted median,0.34481018,0.381771155,1.411721921,0.668003889,2.983453861,0.36642744
./SIRT6_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.342863458,0.260762771,1.408976365,0.845158097,2.348926672,0.188560926
./SIRT6_nk_eqtl_table/OR.txt,4,Simple mode,0.404089496,0.396824648,1.497938001,0.68819241,3.260451906,0.383501229
./SIRT6_nk_eqtl_table/OR.txt,4,Weighted mode,0.334388409,0.38010496,1.397085679,0.663240697,2.942896,0.443779681
./SIRT6_plasma_eqtl_table/OR.txt,1,Wald ratio,0.273413557,0.336942001,1.31444373,0.679096008,2.544209213,0.417103939
./SIRT7_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.04670494,0.24247962,1.047812796,0.651449685,1.685336075,0.847261376
./SIRT7_bmem_eqtl_table/OR.txt,4,MR Egger,5.924664126,3.374718266,374.1527462,0.501684584,279040.4206,0.221241354
./SIRT7_bmem_eqtl_table/OR.txt,4,Weighted median,0.345529278,0.225612051,1.412737452,0.907855238,2.198397966,0.125641027
./SIRT7_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.24347368,0.217887818,1.275672741,0.832279928,1.955280776,0.263811896
./SIRT7_bmem_eqtl_table/OR.txt,4,Simple mode,0.344832611,0.267856281,1.411753588,0.835131818,2.386507314,0.288290223
./SIRT7_bmem_eqtl_table/OR.txt,4,Weighted mode,0.380153609,0.244479104,1.462509227,0.905719672,2.361584171,0.217799484
./SIRT7_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.189185719,0.27204518,1.20826533,0.708912741,2.059357975,0.486791991
./SIRT7_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.548572238,0.264460944,1.73078011,1.030690315,2.906401416,0.038051142
./SIRT7_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-5.106805822,9.596311543,0.006055394,4.11E-11,892663.3511,0.688663622
./SIRT7_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.662685942,0.571724814,1.939996059,0.632614091,5.949258419,0.246415632
./SIRT7_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.882401829,0.35092451,2.416697235,1.214812554,4.807676298,0.011919923
./SIRT7_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.614764086,0.564407316,1.849220291,0.611723892,5.590129348,0.389809277
./SIRT7_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.614764086,0.519726985,1.849220291,0.667710351,5.121405829,0.358424737

./SIRT7_cd8et_eqtl_table/OR.txt,4,MR Egger,1.270748251,5.75707386,3.563517972,4.48E-05,283399.5497,0.845788657
./SIRT7_cd8et_eqtl_table/OR.txt,4,Weighted median,0.022506993,0.21322292,1.022762186,0.673403934,1.553365577,0.915934508
./SIRT7_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.024704212,0.195126948,0.97559844,0.665542334,1.430100336,0.899252373
./SIRT7_cd8et_eqtl_table/OR.txt,4,Simple mode,0.063897641,0.285897511,1.06598328,0.608680683,1.866857922,0.837501979
./SIRT7_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.06919583,0.254718151,1.071646049,0.650475434,1.765516719,0.803507978
./SIRT7_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.215809527,0.563908136,0.805888787,0.266849761,2.433791717,0.701939737
./SIRT7_dc_eqtl_table/OR.txt,1,Wald ratio,-0.430744681,0.721112747,0.650024853,0.158163548,2.671489825,0.550284854
./SIRT7_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.437819016,0.342016168,0.645442587,0.330162373,1.261791672,0.200505733
./SIRT7_mononc_eqtl_table/OR.txt,5,MR Egger,-0.228013376,1.467908464,0.796113611,0.04481941,14.14112494,0.886422372
./SIRT7_mononc_eqtl_table/OR.txt,5,Weighted median,-0.086347626,0.196451749,0.917275307,0.624132212,1.348102169,0.660273165
./SIRT7_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.077600521,0.153959154,0.925334005,0.684298904,1.251270483,0.614238068
./SIRT7_mononc_eqtl_table/OR.txt,5,Simple mode,-0.015006365,0.234240223,0.98510567,0.622434298,1.559093359,0.951993042
./SIRT7_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.038468094,0.231944419,0.962262406,0.610742924,1.516102606,0.876319833
./SIRT7_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.403978627,0.304607959,1.497771934,0.8244383,2.721029295,0.18476525
./SIRT7_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.426104843,0.30754429,0.653047871,0.357402868,1.193251538,0.165897418
./SIRT7_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.021723198,0.25075682,1.021960864,0.625152181,1.67063963,0.930965193
./SKP2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.205831827,0.288749862,0.813969953,0.462188919,1.433498416,0.475946109
./SKP2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.771836478,0.308734591,2.163736261,1.181419497,3.962821519,0.012419331
./SKP2_cd8et_eqtl_table/OR.txt,4,MR Egger,-22.70831479,16.64727968,1.37E-10,9.28E-25,20340.17747,0.305764306
./SKP2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.128718781,0.249990936,0.879221185,0.538643673,1.435141505,0.60662724
./SKP2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.103844511,0.184554506,0.901365439,0.627776327,1.294186512,0.57365509
./SKP2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.088430786,0.289675704,0.915366465,0.518821614,1.614997799,0.780111885
./SKP2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.137867996,0.228633951,0.871213687,0.5565543,1.363772214,0.589040619
./SKP2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.485422279,0.354585806,1.624861009,0.810936197,3.255710262,0.17100429
./SKP2_dc_eqtl_table/OR.txt,1,Wald ratio,-1.808844916,0.757471193,0.16384328,0.037124117,0.72310461,0.016940116
./SKP2_mononc_eqtl_table/OR.txt,4,MR Egger,0.449231825,1.383707271,1.567107909,0.10405513,23.6012122,0.776252247
./SKP2_mononc_eqtl_table/OR.txt,4,Weighted median,0.151605158,0.179568676,1.163700668,0.8184447,1.654600787,0.39851633
./SKP2_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.072075648,0.161329124,1.074736643,0.78338623,1.474443648,0.655047241
./SKP2_mononc_eqtl_table/OR.txt,4,Simple mode,0.205727123,0.27494656,1.228417952,0.716649691,2.105646153,0.508630629
./SKP2_mononc_eqtl_table/OR.txt,4,Weighted mode,0.191111272,0.258089989,1.210594149,0.729974917,2.007655552,0.512695559
./SKP2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.23666624,0.581407886,0.789254666,0.252529881,2.466729579,0.683966011
./SKP2_plasma_eqtl_table/OR.txt,4,MR Egger,0.712701797,2.206999416,2.039494121,0.026970353,154.2262458,0.777385413
./SKP2_plasma_eqtl_table/OR.txt,4,Weighted median,0.207017673,0.188188058,1.230004309,0.850585008,1.778670664,0.271307099
./SKP2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.161448021,0.154948095,1.175211371,0.867404166,1.592247098,0.297435299
./SKP2_plasma_eqtl_table/OR.txt,4,Simple mode,0.228231232,0.245018721,1.256375807,0.777240493,2.030877419,0.420314021
./SKP2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.231354494,0.231927681,1.260305931,0.799935835,1.98562306,0.3920254
./SLC13A3_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.114399661,0.281476226,1.121200135,0.64578171,1.946617137,0.684428564
./SLC16A7_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.465348419,0.693530849,0.627916289,0.161271035,2.44482133,0.502230432
./SLC16A7_cd4nc_eqtl_table/OR.txt,10,MR Egger,-2.254777723,1.5725348,0.104896857,0.00481054,2.287342091,0.189521108
./SLC16A7_cd4nc_eqtl_table/OR.txt,10,Weighted median,-0.10785403,0.133532735,0.897758633,0.69102575,1.166339406,0.419264858
./SLC16A7_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,-0.038556254,0.100944239,0.962177577,0.789459329,1.172683197,0.702494028
./SLC16A7_cd4nc_eqtl_table/OR.txt,10,Simple mode,-0.238702186,0.204933443,0.78764942,0.527096448,1.176998274,0.274052304
./SLC16A7_cd4nc_eqtl_table/OR.txt,10,Weighted mode,-0.159113843,0.196316287,0.852899257,0.580483579,1.253157141,0.438559751
./SLC16A7_monoc_eqtl_table/OR.txt,5,MR Egger,-0.809719617,6.575427555,0.444982814,1.13E-06,175978.7256,0.909780414
./SLC16A7_monoc_eqtl_table/OR.txt,5,Weighted median,-0.354544561,0.206898741,0.701492858,0.467635518,1.05229866,0.086599657
./SLC16A7_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.352122583,0.155114672,0.703193917,0.518846428,0.953040551,0.023202781
./SLC16A7_monoc_eqtl_table/OR.txt,5,Simple mode,-0.351128893,0.235190634,0.703893021,0.443923719,1.116104781,0.209738863
./SLC16A7_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.340020156,0.208835326,0.711755976,0.472679649,1.071754562,0.178818766
./SLC16A7_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.039853277,0.195572278,0.96093042,0.654964043,1.409828953,0.838527188
./SLC16A7_nkr_eqtl_table/OR.txt,1,Wald ratio,0.651354709,0.493561737,1.918137588,0.729040279,5.046705801,0.186934331
./SLC31A2_bin_eqtl_table/OR.txt,4,MR Egger,7.636841341,12.70450117,2073.184979,3.18E-08,1.35185E+14,0.608819521
./SLC31A2_bin_eqtl_table/OR.txt,4,Weighted median,0.312364775,0.35085502,1.366653122,0.687075521,2.718392231,0.373307039
./SLC31A2_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.349962307,0.244963947,1.419014061,0.877948775,2.29352892,0.153111237
./SLC31A2_bin_eqtl_table/OR.txt,4,Simple mode,0.481481955,0.43345693,1.618471128,0.692052383,3.785044103,0.347676238
./SLC31A2_bin_eqtl_table/OR.txt,4,Weighted mode,0.275458886,0.393361475,1.317134951,0.609248162,2.847516972,0.534180845
./SLC31A2_cd4nc_eqtl_table/OR.txt,5,MR Egger,-2.653232025,1.838022049,0.070423235,0.001919376,2.583877535,0.244585783
./SLC31A2_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.55992461,0.191061855,0.571252129,0.392819192,0.830735875,0.003383153
./SLC31A2_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.421792646,0.146512548,0.655870023,0.492157131,0.87404095,0.00399085
./SLC31A2_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.58986782,0.2863403,0.55440056,0.316290303,0.971765428,0.10844962
./SLC31A2_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.58986782,0.26003914,0.55440056,0.33302273,0.922939949,0.085881112
./SLC31A2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.117551331,0.345008377,0.889094873,0.452138039,1.748337067,0.733314214
./SLC31A2_cd8nc_eqtl_table/OR.txt,3,MR Egger,2.924154191,3.814190806,18.61847171,0.01054968,32858.57982,0.583604182
./SLC31A2_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.16152955,0.251957412,0.850841389,0.519251941,1.394180766,0.52145861
./SLC31A2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.317703749,0.242068534,0.727818373,0.45286642,1.169703826,0.189367089
./SLC31A2_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.174515165,0.360887271,0.839864118,0.414014527,1.703736682,0.676454515
./SLC31A2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.054032721,0.271449168,0.947401106,0.556508358,1.612857818,0.860622242
./SLC31A2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-10.98104018,7.336981077,1.70E-05,9.67E-12,29.94740654,0.374987359
./SLC31A2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.480541321,0.250809297,0.618448522,0.37827738,1.011106121,0.055369811
./SLC31A2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.372503925,0.212011956,0.689006947,0.454731857,1.043979141,0.07891868
./SLC31A2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.535284274,0.340176323,0.585502823,0.300583448,1.140493791,0.256240455
./SLC31A2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.544855043,0.34849208,0.579925842,0.292907178,1.148193036,0.258381706
./SLC31A2_dc_eqtl_table/OR.txt,5,MR Egger,5.60881662,4.288033763,272.8211957,0.061070304,1218782.29,0.28206717
./SLC31A2_dc_eqtl_table/OR.txt,5,Weighted median,-0.080112665,0.220176854,0.92301235,0.599500004,1.421103907,0.715965558
./SLC31A2_dc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.026674912,0.167534608,0.973677721,0.701143473,1.352145946,0.873495305
./SLC31A2_dc_eqtl_table/OR.txt,5,Simple mode,-0.29676897,0.31347882,0.743215698,0.402046528,1.37389465,0.39739997
./SLC31A2_dc_eqtl_table/OR.txt,5,Weighted mode,-0.20315034,0.294158227,0.816155531,0.458543341,1.452664976,0.527791596
./SLC31A2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,1.385043421,0.403994285,3.99499937,1.809796887,8.818680193,0.000607209
./SLC31A2_mononc_eqtl_table/OR.txt,3,MR Egger,-6.343218765,2.62529648,0.001758632,1.02E-05,0.301906575,0.249815734
./SLC31A2_mononc_eqtl_table/OR.txt,3,Weighted median,-0.431613404,0.35795494,0.649460407,0.321999565,1.309935996,0.227903949
./SLC31A2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.439368418,0.298968927,0.644443312,0.3586718,1.15790308,0.141666783
./SLC31A2_mononc_eqtl_table/OR.txt,3,Simple mode,-0.592263645,0.379232608,0.553073904,0.263010965,1.163034184,0.25874966

./SLC31A2_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.523861539,0.346205582,0.592229211,0.300464857,1.167309352,0.269411821
./SLC31A2_nk_eqtl_table/OR.txt,7,MR Egger,-2.680621843,1.695253477,0.068520532,0.00247054,1.900420109,0.174662505
./SLC31A2_nk_eqtl_table/OR.txt,7,Weighted median,-0.069365601,0.176912983,0.932985517,0.65960438,1.319672824,0.694992594
./SLC31A2_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.054872551,0.139021409,0.946605785,0.720828155,1.243101432,0.693060053
./SLC31A2_nk_eqtl_table/OR.txt,7,Simple mode,-0.091950429,0.221974109,0.912150365,0.590361817,1.409336216,0.693100033
./SLC31A2_nk_eqtl_table/OR.txt,7,Weighted mode,-0.098562382,0.192160397,0.906139164,0.621762706,1.320581272,0.626339906
./SLC31A2_plasma_eqtl_table/OR.txt,10,MR Egger,-1.289647673,1.690559149,0.275367786,0.010020286,7.567390247,0.467446818
./SLC31A2_plasma_eqtl_table/OR.txt,10,Weighted median,-0.008574599,0.133618948,0.991462058,0.763022517,1.288293583,0.948833249
./SLC31A2_plasma_eqtl_table/OR.txt,10,Inverse variance weighted,-0.025720207,0.09703474,0.97460774,0.805809193,1.17876571,0.790961818
./SLC31A2_plasma_eqtl_table/OR.txt,10,Simple mode,0.032436836,0.192637909,1.032968644,0.708125837,1.506828539,0.870005738
./SLC31A2_plasma_eqtl_table/OR.txt,10,Weighted mode,0.003365455,0.185024063,1.003371125,0.698177642,1.441973437,0.985884711
./SLC52A1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.318436694,0.265213564,1.374976575,0.817600138,2.312329088,0.22987525
./SLC5A2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.135674382,0.20870774,0.873126892,0.579991662,1.31441643,0.515647806
./SMAD1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.283438523,0.251871489,0.753189425,0.459734265,1.233961339,0.260449255
./SMAD1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.266778193,0.222897008,1.30575079,0.843580504,2.021129125,0.231358187
./SMAD2_bmem_eqtl_table/OR.txt,3,MR Egger,-12.82762988,10.89886312,2.69E-06,1.42E-15,5085.465458,0.44836165
./SMAD2_bmem_eqtl_table/OR.txt,3,Weighted median,0.124757372,0.552298946,1.132873553,0.383755916,3.344319741,0.821289
./SMAD2_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.021462055,0.20822775,0.978766616,0.65077687,1.472062288,0.917907334
./SMAD2_bmem_eqtl_table/OR.txt,3,Simple mode,0.155869744,0.325061088,1.168673966,0.618010402,2.209993285,0.678891854
./SMAD2_bmem_eqtl_table/OR.txt,3,Weighted mode,0.183239354,0.329415255,1.201101862,0.629761221,2.29078202,0.63396428
./SMAD2_cd4et_eqtl_table/OR.txt,4,MR Egger,5.787213967,7.295165958,326.1032232,0.00020118,528598247.7,0.510770117
./SMAD2_cd4et_eqtl_table/OR.txt,4,Weighted median,0.246497578,0.224650321,1.279536084,0.823808605,1.9873701,0.272532096
./SMAD2_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.141015252,0.263464484,1.151442209,0.687031499,1.929779294,0.592487791
./SMAD2_cd4et_eqtl_table/OR.txt,4,Simple mode,0.492935125,0.361843273,1.63711431,0.805511588,3.327255999,0.266367246
./SMAD2_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.444102143,0.350087793,1.559089727,0.785001279,3.096505499,0.294094987
./SMAD2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.092596652,0.278734819,1.097019165,0.635258298,1.894427907,0.739735684
./SMAD2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.137321997,0.367005956,0.8716895,0.424580494,1.789631402,0.708279103
./SMAD2_cd8et_eqtl_table/OR.txt,7,MR Egger,-1.19688082,1.045389053,0.302135158,0.038935713,2.344522425,0.304073811
./SMAD2_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.021159207,0.173570417,0.979063078,0.696730065,1.375804719,0.902973774
./SMAD2_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,0.090920078,0.149808851,1.095181472,0.816518858,1.468946424,0.543912467
./SMAD2_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.102231789,0.265809665,0.902820264,0.536215722,1.520068129,0.713792668
./SMAD2_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.092075536,0.213751984,0.912036256,0.599877732,1.386632788,0.681688323
./SMAD2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.369743706,0.266060862,1.447363617,0.859215442,2.438109625,0.16462122
./SMAD2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.182931112,0.311080715,0.832825525,0.45264401,1.532326377,0.556498521
./SMAD2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.213426715,0.26673927,1.237912774,0.733900179,2.088060583,0.423634129
./SMAD2_monoc_eqtl_table/OR.txt,3,MR Egger,1.591916805,2.734061033,4.913157471,0.023124958,1043.855583,0.664330482
./SMAD2_monoc_eqtl_table/OR.txt,3,Weighted median,0.581297713,0.302993805,1.788357701,0.987508529,3.238679134,0.055045929
./SMAD2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.53219625,0.197269247,1.70266769,1.156673863,2.506391261,0.006979588
./SMAD2_monoc_eqtl_table/OR.txt,3,Simple mode,0.592479911,0.323517157,1.808467698,0.959240247,3.409526889,0.208519177
./SMAD2_monoc_eqtl_table/OR.txt,3,Weighted mode,0.61507857,0.294471678,1.849801933,1.03864199,3.2944626,0.171943629
./SMAD2_mononc_eqtl_table/OR.txt,4,MR Egger,0.480116238,2.498917988,1.616262262,0.012061183,216.587689,0.865380471
./SMAD2_mononc_eqtl_table/OR.txt,4,Weighted median,0.166429506,0.237534556,1.181080274,0.741456916,1.881364356,0.483519049
./SMAD2_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.220590851,0.20124798,1.246813193,0.840418589,1.849724839,0.273028624
./SMAD2_mononc_eqtl_table/OR.txt,4,Simple mode,0.003334474,0.32770111,1.003340039,0.527841251,1.907185602,0.992520218
./SMAD2_mononc_eqtl_table/OR.txt,4,Weighted mode,0.122120307,0.290432012,1.129890027,0.639463051,1.996442908,0.702438564
./SMAD2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.015259786,0.208720909,0.984856054,0.654193063,1.482653214,0.94171782
./SMAD2_nkr_eqtl_table/OR.txt,1,Wald ratio,0.275519043,0.386839869,1.317214189,0.617122891,2.811519788,0.476322229
./SMAD2_plasma_eqtl_table/OR.txt,5,MR Egger,3.527746124,3.465634371,34.04714303,0.03820086,30345.07444,0.383657661
./SMAD2_plasma_eqtl_table/OR.txt,5,Weighted median,0.186740573,0.200182889,1.205314554,0.814144111,1.784429997,0.35089751
./SMAD2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.202809863,0.152355578,1.224839559,0.908639302,1.651075339,0.183135914
./SMAD2_plasma_eqtl_table/OR.txt,5,Simple mode,0.38311473,0.264818273,1.466846311,0.872904532,2.464918008,0.221523369
./SMAD2_plasma_eqtl_table/OR.txt,5,Weighted mode,0.176931385,0.249088833,1.193549195,0.732506747,1.94477346,0.516728675
./SMAD3_bin_eqtl_table/OR.txt,6,MR Egger,-0.308535809,2.076036386,0.734521649,0.012555868,42.96971255,0.889046647
./SMAD3_bin_eqtl_table/OR.txt,6,Weighted median,0.17116414,0.172673067,1.186685516,0.845966878,1.664630791,0.321557974
./SMAD3_bin_eqtl_table/OR.txt,6,Inverse variance weighted,0.158156122,0.126452142,1.171349054,0.914214479,1.500806034,0.21103694
./SMAD3_bin_eqtl_table/OR.txt,6,Simple mode,-0.077248678,0.241660531,0.925659634,0.576428876,1.486472647,0.762152407
./SMAD3_bin_eqtl_table/OR.txt,6,Weighted mode,0.114953608,0.222691983,1.121821392,0.725044186,1.73573316,0.627723795
./SMAD3_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.025664093,0.406530178,0.97466243,0.439348099,2.162219102,0.949663292
./SMAD3_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.519523251,5.459609517,1.681225936,3.79E-05,74634.48194,0.939602661
./SMAD3_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.187279767,0.240216053,1.205964627,0.753110212,1.931125958,0.435608386
./SMAD3_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.187419983,0.189488106,1.206133734,0.831955184,1.748602103,0.322621195
./SMAD3_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.206461744,0.246534869,1.229320705,0.758246614,1.993057889,0.490466889
./SMAD3_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.187976666,0.259051513,1.206805355,0.72632021,2.005147516,0.543485815
./SMAD3_cd4sox4_eqtl_table/OR.txt,7,MR Egger,0.496333639,0.947054634,1.642687531,0.256688127,10.51245476,0.622615176
./SMAD3_cd4sox4_eqtl_table/OR.txt,7,Weighted median,0.180775219,0.172030569,1.198145829,0.855213018,1.678591644,0.293335778
./SMAD3_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,0.134243003,0.131359722,1.143670702,0.884067332,1.47950572,0.3068048
./SMAD3_cd4sox4_eqtl_table/OR.txt,7,Simple mode,0.299224539,0.207463766,1.348812451,0.898162344,2.025574817,0.199312374
./SMAD3_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,0.187124544,0.194537004,1.205777448,0.823519555,1.765470224,0.373247573
./SMAD3_cd8nc_eqtl_table/OR.txt,3,MR Egger,2.770081569,3.143071984,15.9599358,0.033697234,7559.064051,0.540103625
./SMAD3_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.015272747,0.277456321,1.015389971,0.589463992,1.749075104,0.956102144
./SMAD3_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.060014645,0.2106009,0.941750742,0.623259441,1.422994024,0.775668194
./SMAD3_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.04917257,0.32631494,1.050401603,0.554102987,1.991224652,0.894045503
./SMAD3_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.065147026,0.309043715,1.067315936,0.58241114,1.955943541,0.852569356
./SMAD3_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.000140091,0.203209863,1.0001401,0.671560452,1.48948649,0.999449948
./SMAD3_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.173169196,0.54758908,0.840995309,0.287525481,2.45986237,0.751820868
./SMAD3_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.305803984,0.576875884,1.357716146,0.438290762,4.2058681,0.596040103
./SMAD3_nkr_eqtl_table/OR.txt,6,MR Egger,-0.048804476,2.0153822,0.952367322,0.018334815,49.46892206,0.981840226
./SMAD3_nkr_eqtl_table/OR.txt,6,Weighted median,0.279605777,0.227638669,1.322608307,0.84656693,2.066337194,0.219338986
./SMAD3_nkr_eqtl_table/OR.txt,6,Inverse variance weighted,0.254104579,0.167227588,1.289306632,0.928986109,1.789382613,0.12863329
./SMAD3_nkr_eqtl_table/OR.txt,6,Simple mode,0.265841921,0.284610453,1.304528823,0.746772593,2.278867044,0.393152559
./SMAD3_nkr_eqtl_table/OR.txt,6,Weighted mode,0.285159086,0.236779309,1.329973592,0.8361658,2.115405527,0.282358254

./SMAD5_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.446544239,0.203643001,1.562901827,1.048545491,2.329571909,0.028323255
./SMAD5_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.084105133,0.356077243,1.087743246,0.541286664,2.185875708,0.813278158
./SMAD5_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.08116517,0.30069763,0.922041385,0.511436152,1.662299999,0.787219585
./SMAD5_cd4nc_eqtl_table/OR.txt,21,MR Egger,0.071848328,0.141951183,1.074492362,0.81352714,1.419170644,0.618575132
./SMAD5_cd4nc_eqtl_table/OR.txt,21,Weighted median,-0.049962957,0.067373941,0.951264662,0.833588101,1.085553471,0.458343738
./SMAD5_cd4nc_eqtl_table/OR.txt,21,Inverse variance weighted,-0.051510151,0.050368159,0.949794009,0.860508537,1.048343649,0.306462536
./SMAD5_cd4nc_eqtl_table/OR.txt,21,Simple mode,-0.077323806,0.107285643,0.925590094,0.750058808,1.142199802,0.479416964
./SMAD5_cd4nc_eqtl_table/OR.txt,21,Weighted mode,-0.054702382,0.07426898,0.946766881,0.818510067,1.095120956,0.46995174
./SMAD5_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.567765102,0.311904742,1.764319568,0.957367268,3.251441367,0.06871094
./SMAD5_cd8nc_eqtl_table/OR.txt,8,MR Egger,-0.363178707,0.407159222,0.695462138,0.313106847,1.544736534,0.406749928
./SMAD5_cd8nc_eqtl_table/OR.txt,8,Weighted median,-0.090418553,0.121965186,0.913548737,0.719304635,1.160247346,0.458482931
./SMAD5_cd8nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.026465491,0.091276591,0.973881651,0.814347899,1.164668653,0.771855803
./SMAD5_cd8nc_eqtl_table/OR.txt,8,Simple mode,-0.058629706,0.151148599,0.943055913,0.701256917,1.268229137,0.709619919
./SMAD5_cd8nc_eqtl_table/OR.txt,8,Weighted mode,-0.093073108,0.130014974,0.911126887,0.706167755,1.175573649,0.49725388
./SMAD5_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-0.258928088,4.609381651,0.771878529,9.20E-05,6473.420688,0.964275971
./SMAD5_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.044833195,0.237714964,0.956156961,0.600042661,1.523618557,0.85040583
./SMAD5_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.021460201,0.185715256,0.978768431,0.680136271,1.40852309,0.908005765
./SMAD5_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.069462695,0.257619781,0.932894935,0.56304402,1.545692571,0.812714561
./SMAD5_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.05951325,0.245695932,0.942223049,0.582120809,1.525085961,0.831180691
./SMAD5_monoc_eqtl_table/OR.txt,4,MR Egger,-3.770476467,5.926597309,0.023041082,2.08E-07,2554.608493,0.589742728
./SMAD5_monoc_eqtl_table/OR.txt,4,Weighted median,-0.051771401,0.229182993,0.949545907,0.60594257,1.487991561,0.821282717
./SMAD5_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.135454702,0.176399868,0.873318722,0.618042259,1.234034694,0.442555883
./SMAD5_monoc_eqtl_table/OR.txt,4,Simple mode,0.033876504,0.334229841,1.034456848,0.537291778,1.991657074,0.925661583
./SMAD5_monoc_eqtl_table/OR.txt,4,Weighted mode,0.014412862,0.296087639,1.014517228,0.567838115,1.812568017,0.964235607
./SMAD5_mononc_eqtl_table/OR.txt,1,Wald ratio,0.522942399,0.804453361,1.686984134,0.348615324,8.163483576,0.51565391
./SMAD5_nk_eqtl_table/OR.txt,3,MR Egger,-2.379906883,3.285969177,0.092559196,0.000147688,58.00868283,0.600950722
./SMAD5_nk_eqtl_table/OR.txt,3,Weighted median,0.05282802,0.24725399,1.05424832,0.649345854,1.7116295,0.83081305
./SMAD5_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.089433225,0.181186042,1.093554309,0.766675673,1.559800406,0.621589502
./SMAD5_nk_eqtl_table/OR.txt,3,Simple mode,-0.004975602,0.26284561,0.995036756,0.594429595,1.665627273,0.986615844
./SMAD5_nk_eqtl_table/OR.txt,3,Weighted mode,0.009096969,0.247560637,1.009138472,0.621187768,1.639376223,0.974025118
./SMARCA2_bin_eqtl_table/OR.txt,5,MR Egger,-0.020013069,0.038311127,0.980185863,0.909279385,1.056621696,0.637525624
./SMARCA2_bin_eqtl_table/OR.txt,5,Weighted median,0.002518297,0.001646801,1.002521471,0.999290819,1.005762567,0.126213468
./SMARCA2_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.002556845,0.001271576,1.002560116,1.000064558,1.005061902,0.044349938
./SMARCA2_bin_eqtl_table/OR.txt,5,Simple mode,0.002659768,0.002008876,1.002663309,0.998723188,1.006618974,0.256092216
./SMARCA2_bin_eqtl_table/OR.txt,5,Weighted mode,0.002347084,0.001975177,1.002349841,0.998476899,1.006237805,0.300449145
./SMARCA2_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.331527692,0.331527692,0.717826278,0.374815277,1.374742697,0.317310508
./SMARCA2_cd4sox4_eqtl_table/OR.txt,9,MR Egger,0.04604822,1.447989581,1.047124902,0.061297798,17.88760115,0.975518116
./SMARCA2_cd4sox4_eqtl_table/OR.txt,9,Weighted median,-0.090285162,0.146645591,0.913670604,0.68542889,1.217914775,0.53811292
./SMARCA2_cd4sox4_eqtl_table/OR.txt,9,Inverse variance weighted,-0.027747879,0.104831023,0.972633557,0.791981945,1.194491922,0.791247136
./SMARCA2_cd4sox4_eqtl_table/OR.txt,9,Simple mode,-0.273647741,0.260006479,0.760599956,0.45691384,1.26612994,0.323334411
./SMARCA2_cd4sox4_eqtl_table/OR.txt,9,Weighted mode,-0.273647741,0.24702315,0.760599956,0.468690278,1.234316819,0.300147956
./SMARCA2_cd8et_eqtl_table/OR.txt,4,MR Egger,3.123836304,2.172369442,22.73342491,0.321741194,1606.286723,0.287024469
./SMARCA2_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.067086644,0.208966,0.935114175,0.620853581,1.408445644,0.748179354
./SMARCA2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.024818559,0.182977778,1.025129103,0.716184198,1.467345525,0.892108244
./SMARCA2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.117856011,0.274420346,0.888824024,0.519068257,1.521973528,0.696556278
./SMARCA2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.106662005,0.256516044,0.898829421,0.543658791,1.48603194,0.705502388
./SMARCA2_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.126527855,0.241832962,1.134881063,0.706476916,1.823067388,0.600832638
./SMARCA2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-1.112706861,9.783117804,0.328668097,1.55E-09,69873989.96,0.927902316
./SMARCA2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.215543937,1.059771672,0.806102851,0.100993773,6.434077924,0.838832445
./SMARCA2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.132917417,0.234060857,0.875537393,0.553398624,1.385196301,0.570119536
./SMARCA2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.334024257,0.35287078,0.716036413,0.35856297,1.429897083,0.443762248
./SMARCA2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.250490631,0.299093217,0.778418773,0.433131745,1.398964158,0.490446318
./SMARCA2_dc_eqtl_table/OR.txt,4,MR Egger,4.817890247,9.082976773,123.7038308,2.30E-06,6667592734,0.648818125
./SMARCA2_dc_eqtl_table/OR.txt,4,Weighted median,0.110579799,0.209470562,1.116925475,0.740831183,1.683949793,0.597567786
./SMARCA2_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.073162012,0.203171972,0.929450236,0.624140936,1.384106845,0.718773146
./SMARCA2_dc_eqtl_table/OR.txt,4,Simple mode,0.164298342,0.244971171,1.178565879,0.729172352,1.904923475,0.550437354
./SMARCA2_dc_eqtl_table/OR.txt,4,Weighted mode,0.151368191,0.240694644,1.163424942,0.725863492,1.864755029,0.574052084
./SMARCA2_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.341006377,0.212023437,1.406362209,0.928152192,2.130959426,0.107760112
./SMARCA2_mononc_eqtl_table/OR.txt,1,Wald ratio,0.332417707,0.27686043,1.39433515,0.810398858,2.399029185,0.229879664
./SMARCA2_nk_eqtl_table/OR.txt,5,MR Egger,-0.011085747,0.034597771,0.988975474,0.924134757,1.058365655,0.769672681
./SMARCA2_nk_eqtl_table/OR.txt,5,Weighted median,0.001159801,0.00168954,1.001160474,0.997850617,1.00448131,0.492423168
./SMARCA2_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.00067382,0.001341663,1.000674047,0.998046073,1.003308941,0.615507443
./SMARCA2_nk_eqtl_table/OR.txt,5,Simple mode,0.000913221,0.001955102,1.000913638,0.997085477,1.004756497,0.664739654
./SMARCA2_nk_eqtl_table/OR.txt,5,Weighted mode,0.000946623,0.001702807,1.000947071,0.997611976,1.004293315,0.60789408
./SMARCA2_nkr_eqtl_table/OR.txt,5,MR Egger,-0.407057516,3.741934757,0.665605906,0.000434528,1019.568328,0.920242866
./SMARCA2_nkr_eqtl_table/OR.txt,5,Weighted median,0.229901079,0.240905704,1.258475514,0.784841022,2.017938124,0.339921799
./SMARCA2_nkr_eqtl_table/OR.txt,5,Inverse variance weighted,0.007268902,0.230388139,1.007295385,0.641278236,1.582221156,0.974830376
./SMARCA2_nkr_eqtl_table/OR.txt,5,Simple mode,0.313805378,0.355048257,1.368623347,0.682434173,2.744777356,0.426707456
./SMARCA2_nkr_eqtl_table/OR.txt,5,Weighted mode,0.288559742,0.297522034,1.334504073,0.74484179,2.390979056,0.38702912
./SMARCA2_plasma_eqtl_table/OR.txt,11,MR Egger,-0.00113763,0.013802391,0.998863017,0.972203323,1.026253771,0.936114602
./SMARCA2_plasma_eqtl_table/OR.txt,11,Weighted median,-0.000242823,0.001228276,0.999757206,0.997353265,1.002166942,0.84328424
./SMARCA2_plasma_eqtl_table/OR.txt,11,Inverse variance weighted,-0.00091075,0.000897799,0.999089665,0.997333126,1.000849297,0.310380171
./SMARCA2_plasma_eqtl_table/OR.txt,11,Simple mode,0.000184623,0.001969547,1.00018464,0.996331058,1.004053128,0.92716804
./SMARCA2_plasma_eqtl_table/OR.txt,11,Weighted mode,-4.06E-05,0.001788738,0.999959356,0.996459711,1.003471292,0.982318619
./SMARCA4_bin_eqtl_table/OR.txt,6,MR Egger,-9.32254378,6.54450038,8.94E-05,2.40E-10,33.2706945,0.227420928
./SMARCA4_bin_eqtl_table/OR.txt,6,Weighted median,-0.107159438,0.229502136,0.898382425,0.572934646,1.408696416,0.640556179
./SMARCA4_bin_eqtl_table/OR.txt,6,Inverse variance weighted,0.031238657,0.240685422,1.031731704,0.643711413,1.653645233,0.89673226
./SMARCA4_bin_eqtl_table/OR.txt,6,Simple mode,0.016386224,0.342113558,1.016521214,0.519880475,1.987601824,0.963652608
./SMARCA4_bin_eqtl_table/OR.txt,6,Weighted mode,-0.166384886,0.26920305,0.846720281,0.49956235,1.435126633,0.563595219
./SMARCA4_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.637719012,0.311287445,0.528496545,0.287123626,0.972781661,0.040496355
./SMARCA4_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.202281366,0.374269388,1.224192406,0.587848137,2.549377897,0.588872963

./SMARCA4_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.975049686,2.617934381,0.138754418,0.000820004,23.47888954,0.588533136
./SMARCA4_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.384198336,0.269762189,0.680996348,0.40134566,1.155502778,0.154385339
./SMARCA4_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.44223176,0.191553739,0.642600689,0.441455928,0.93539495,0.020962657
./SMARCA4_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.372837465,0.299276433,0.688777174,0.383115307,1.238306033,0.338986943
./SMARCA4_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.365564432,0.27117202,0.693804935,0.407766085,1.180493683,0.310017339
./SMARCA4_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-2.475833418,9.489487691,0.084092877,7.03E-10,10054817.75,0.837526066
./SMARCA4_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.000627711,0.300932888,0.999372485,0.554074474,1.80254715,0.998335706
./SMARCA4_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.022248179,0.220917449,1.022497515,0.663152685,1.576561768,0.919782173
./SMARCA4_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.291011249,0.372862545,0.747507269,0.359938593,1.552395682,0.516816882
./SMARCA4_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.131471028,0.349223331,0.876804677,0.44221957,1.738472232,0.742756316
./SMARCA4_cd8et_eqtl_table/OR.txt,3,MR Egger,2.651239078,1.578359419,14.17158747,0.642527679,312.568467,0.341850709
./SMARCA4_cd8et_eqtl_table/OR.txt,3,Weighted median,0.171492353,0.233710588,1.187075065,0.75082671,1.876794194,0.463082317
./SMARCA4_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.184752085,0.217590925,1.202920182,0.785271212,1.842697072,0.395836822
./SMARCA4_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.502269013,0.535720246,0.605155994,0.211764452,1.729344906,0.447443991
./SMARCA4_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.32086189,0.219699029,1.378315208,0.896059727,2.120118509,0.281610299
./SMARCA4_cd8nc_eqtl_table/OR.txt,3,MR Egger,2.351486623,2.501432137,10.50116941,0.077978638,1414.163701,0.519664026
./SMARCA4_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.086836072,0.237116691,0.916827377,0.576036193,1.459235462,0.714203446
./SMARCA4_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.105847016,0.195420382,0.899562256,0.613318462,1.319399794,0.58806822
./SMARCA4_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.261674285,0.309568822,0.769761706,0.419610165,1.41210374,0.48695177
./SMARCA4_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.016543266,0.241800765,1.016680864,0.632935832,1.633088106,0.951678438
./SMARCA4_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.234185576,0.280836089,1.263879016,0.728874906,2.191583431,0.404344639
./SMARCA4_dc_eqtl_table/OR.txt,1,Wald ratio,-0.163474591,0.299703417,0.849188076,0.471944782,1.527976187,0.585440935
./SMARCA4_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.397993505,0.491382332,0.67166639,0.256377868,1.759651654,0.417970802
./SMARCA4_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.386424899,0.506819521,0.679481753,0.251631098,1.834810787,0.445791056
./SMARCA4_nk_eqtl_table/OR.txt,1,Wald ratio,0.000976862,0.525551814,1.000977339,0.357326735,2.804032099,0.998516944
./SMARCA4_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.90128067,0.64522452,0.406049312,0.11464433,1.438152625,0.162459243
./SMARCA4_plasma_eqtl_table/OR.txt,9,MR Egger,-1.674482746,2.215766646,0.18740509,0.002436031,14.41717032,0.474478406
./SMARCA4_plasma_eqtl_table/OR.txt,9,Weighted median,0.051260068,0.161498548,1.052596604,0.766993397,1.444549086,0.750938093
./SMARCA4_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,0.013076864,0.171297413,1.01316274,0.724215655,1.417393743,0.939148512
./SMARCA4_plasma_eqtl_table/OR.txt,9,Simple mode,0.111480577,0.22224325,1.117932031,0.72316621,1.728194718,0.629448945
./SMARCA4_plasma_eqtl_table/OR.txt,9,Weighted mode,0.095291225,0.207462159,1.099979149,0.732468746,1.651884993,0.658228745
./SMARCB1_bin_eqtl_table/OR.txt,4,MR Egger,-1.265347667,1.8047457,0.282141188,0.008207973,9.698331937,0.555821968
./SMARCB1_bin_eqtl_table/OR.txt,4,Weighted median,-0.097966304,0.256304705,0.906679455,0.54863411,1.49838958,0.702293791
./SMARCB1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.025080803,0.196482167,1.025397973,0.697659411,1.507097856,0.898426545
./SMARCB1_bin_eqtl_table/OR.txt,4,Simple mode,-0.129900254,0.342395116,0.878183022,0.448882247,1.718057296,0.729662679
./SMARCB1_bin_eqtl_table/OR.txt,4,Weighted mode,-0.111924189,0.268001631,0.894112039,0.528767007,1.511887707,0.704310344
./SMARCB1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.044334833,0.649641017,1.045332308,0.292596264,3.734564551,0.945590506
./SMARCB1_cd4et_eqtl_table/OR.txt,4,MR Egger,-3.832892197,4.942925478,0.021646918,1.34E-06,349.0592715,0.519218189
./SMARCB1_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.505073408,0.301572405,0.603461275,0.334153329,1.089815599,0.093973516
./SMARCB1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.39099823,0.244406169,0.676381353,0.41893717,1.092029468,0.109645465
./SMARCB1_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.493181807,0.293469303,0.610680233,0.343564077,1.085475378,0.19144714
./SMARCB1_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.524171531,0.295888185,0.592045653,0.331505004,1.057353737,0.174599594
./SMARCB1_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.006249465,0.470028101,1.006269033,0.400514378,2.528192305,0.99022647
./SMARCB1_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.064986598,0.12803152,0.937080022,0.72911167,1.20436828,0.611745952
./SMARCB1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.097307673,0.106460086,0.907276819,0.736409122,1.117790643,0.360701281
./SMARCB1_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.0725818,0.171853122,0.92998967,0.664039317,1.302454184,0.694484521
./SMARCB1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.069017049,0.145452065,0.933310768,0.701802611,1.241188015,0.659887125
./SMARCB1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,6.412440864,11.6507439,609.3792794,7.37E-08,5.03734E+12,0.679689988
./SMARCB1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.483591638,0.404703201,0.616564932,0.27892568,1.362916156,0.232114726
./SMARCB1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.484545823,0.275246265,0.615976896,0.359145204,1.056473904,0.078338595
./SMARCB1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.864111736,0.453607637,0.421425724,0.173221752,1.025273322,0.197072264
./SMARCB1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.425342929,0.317646508,0.653545627,0.350662841,1.218041483,0.312454644
./SMARCB1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.245758234,0.215412096,0.78211129,0.512750483,1.192974149,0.253922023
./SMARCB1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.080217679,0.264453887,1.083522902,0.645253549,1.819473727,0.761635846
./SMARCB1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.318749138,0.291188438,1.375406245,0.777260128,2.433860006,0.273670431
./SMARCB1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.070330697,0.247755864,0.932085531,0.573537366,1.514780882,0.776509266
./SMARCB1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.032713763,0.217531033,0.967815545,0.631868113,1.482377269,0.880459574
./SMARCB1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.490201091,0.288409574,0.612503213,0.348023993,1.07797219,0.089193022
./SMARCD1_bin_eqtl_table/OR.txt,3,MR Egger,1.552265846,2.367730963,4.722157753,0.045570858,489.3209108,0.63057184
./SMARCD1_bin_eqtl_table/OR.txt,3,Weighted median,-0.342887477,0.223725734,0.709718067,0.457769308,1.100335312,0.125368473
./SMARCD1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.37769627,0.181868877,0.685438658,0.479908763,0.978990569,0.037824599
./SMARCD1_bin_eqtl_table/OR.txt,3,Simple mode,-0.357958022,0.260597718,0.699102421,0.419484145,1.165107672,0.303267459
./SMARCD1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.330774004,0.207613006,0.718367499,0.478214695,1.079121719,0.25212808
./SMARCD1_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-4.949342003,5.824753383,0.007088071,7.81E-08,643.6625689,0.457919387
./SMARCD1_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.055737803,0.288960066,1.057320421,0.60012103,1.86283502,0.847044316
./SMARCD1_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.051438788,0.200493546,1.052784741,0.710683169,1.559563754,0.797517827
./SMARCD1_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.007567016,0.31753526,1.007595718,0.540747902,1.877490653,0.982129259
./SMARCD1_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.068408051,0.244141016,1.070802161,0.663578353,1.727930488,0.793218739
./SMARCD1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.203851445,0.198248916,0.815583521,0.55298781,1.202877292,0.303827506
./SMARCD1_plasma_eqtl_table/OR.txt,6,MR Egger,-2.369968316,2.15295745,0.093483688,0.001374363,6.358727555,0.332775193
./SMARCD1_plasma_eqtl_table/OR.txt,6,Weighted median,-0.087412484,0.213327447,0.916299059,0.60318322,1.39195511,0.681983973
./SMARCD1_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.175019382,0.153430548,0.83944075,0.621423008,1.133947028,0.25399165
./SMARCD1_plasma_eqtl_table/OR.txt,6,Simple mode,-0.605108903,0.293165924,0.546014961,0.307366598,0.969956852,0.09394798
./SMARCD1_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.044774047,0.220408119,0.956213517,0.620782835,1.472889131,0.847032621
./SMC2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.424257451,0.386481103,0.654255421,0.306738277,1.395489863,0.272316133
./SMC2_bmem_eqtl_table/OR.txt,1,Wald ratio,-1.448012001,0.668453339,0.235037078,0.06340703,0.871235067,0.03029495
./SMC2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.204615131,0.44048125,0.814960909,0.343709526,1.932333071,0.642270711
./SMC2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.631750909,0.318316532,1.880900983,1.007881402,3.510123813,0.047182025
./SMC2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.407121787,0.327745338,1.502487079,0.790366058,2.856230221,0.214166687
./SMC2_cd8et_eqtl_table/OR.txt,4,MR Egger,-6.012854626,13.1644514,0.002447093,1.52E-14,393058934.5,0.692661165
./SMC2_cd8et_eqtl_table/OR.txt,4,Weighted median,0.017437242,0.290289879,1.017590158,0.576067222,1.797515447,0.952101175

./SMC2_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.240285894,0.206675691,1.271612645,0.848064605,1.906692849,0.24498253
./SMC2_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.088043791,0.390616331,0.915720775,0.425856945,1.969075645,0.836151962
./SMC2_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.063213735,0.363310175,0.93874281,0.460564817,1.913385543,0.872948954
./SMC2_nk_eqtl_table/OR.txt,4,MR Egger,-0.885088654,1.600313,0.412677586,0.017922433,9.502214021,0.635780953
./SMC2_nk_eqtl_table/OR.txt,4,Weighted median,0.05501079,0.21969617,1.056552015,0.686881355,1.625174644,0.802282009
./SMC2_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.010193033,0.176415289,1.010245159,0.714922643,1.427560438,0.953924963
./SMC2_nk_eqtl_table/OR.txt,4,Simple mode,0.072794468,0.258193347,1.075509463,0.648388975,1.783991783,0.796321871
./SMC2_nk_eqtl_table/OR.txt,4,Weighted mode,0.065027012,0.23419075,1.067187851,0.674362919,1.688838274,0.799303797
./SMC2_plasma_eqtl_table/OR.txt,6,MR Egger,0.286061287,1.457968357,1.331174036,0.076416496,23.1890287,0.854014327
./SMC2_plasma_eqtl_table/OR.txt,6,Weighted median,-0.054633993,0.200457401,0.946831631,0.63920472,1.402508632,0.785201726
./SMC2_plasma_eqtl_table/OR.txt,6,Inverse variance weighted,-0.121928662,0.158370347,0.885211515,0.648992225,1.207409576,0.441361717
./SMC2_plasma_eqtl_table/OR.txt,6,Simple mode,-0.082862639,0.27295124,0.920477576,0.539103842,1.57164335,0.773674069
./SMC2_plasma_eqtl_table/OR.txt,6,Weighted mode,-0.020821107,0.208093662,0.979394156,0.651365283,1.472619032,0.924187562
./SMG1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.192835493,0.491927278,0.824617618,0.314423977,2.162666544,0.695058214
./SMG1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.463605177,0.705047081,1.589795159,0.399202249,6.331248519,0.510825993
./SMG1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.325453676,0.205710581,1.38465869,0.925205816,2.072273707,0.113627891
./SMG1_cd8nc_eqtl_table/OR.txt,3,MR Egger,1.958167944,1.933457002,7.08633261,0.1601879,313.4825411,0.495957662
./SMG1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.142601296,0.193280258,1.153269897,0.789600617,1.684435684,0.460638755
./SMG1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.062826313,0.156623895,1.064841874,0.783365012,1.447458336,0.688325496
./SMG1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.17725793,0.245663679,1.193939007,0.737681677,1.932392245,0.545524845
./SMG1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.194981159,0.261077197,1.21528809,0.728527324,2.027274875,0.533024811
./SMG1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.435414858,0.329053976,1.545604132,0.810964551,2.945741745,0.18575813
./SMG1_dc_eqtl_table/OR.txt,1,Wald ratio,0.79744867,0.711034915,2.219870076,0.550912236,8.94484245,0.262061323
./SMG1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.127846092,0.217226082,1.136378092,0.742362932,1.739519999,0.556170344
./SMG1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.610728519,0.313591189,1.841772677,0.996097424,3.405416492,0.051471123
./SMURF2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.140720233,0.338043017,0.868732321,0.447855543,1.685132307,0.677205806
./SMURF2_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.183850191,0.508371539,1.201835764,0.443721562,3.255215269,0.717617088
./SMURF2_cd4nc_eqtl_table/OR.txt,3,MR Egger,-2.96330219,3.109476514,0.051648083,0.00011647,22.90308864,0.515320746
./SMURF2_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.085538489,0.222623702,1.089303486,0.704121772,1.685194427,0.700808704
./SMURF2_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.103073321,0.176014889,1.108572687,0.785122234,1.565276526,0.55814816
./SMURF2_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.174506814,0.244399687,1.190658856,0.737479806,1.922315024,0.54929769
./SMURF2_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.021263485,0.245938289,1.021491164,0.630794236,1.654175225,0.938978453
./SMURF2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.281596719,0.342850386,1.325244167,0.676792848,2.594992109,0.411452658
./SMURF2_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.3838592,0.565584947,0.681227338,0.224831129,2.064085553,0.497331668
./SNAI1_cd4nc_eqtl_table/OR.txt,4,MR Egger,3.505032359,3.804398915,33.28252083,0.01922412,57621.68392,0.454149114
./SNAI1_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.362378407,0.248326588,1.436742512,0.883078036,2.337538657,0.144487633
./SNAI1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.212457859,0.192459172,1.236713996,0.848095427,1.803407328,0.269631607
./SNAI1_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.361916599,0.330853359,1.436079167,0.750845042,2.746669765,0.353971852
./SNAI1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.381261623,0.302731976,1.464130605,0.808889428,2.65015014,0.296956262
./SNAI1_cd8et_eqtl_table/OR.txt,4,MR Egger,-15.79207765,6.425584838,1.39E-07,4.70E-13,0.040846613,0.133252756
./SNAI1_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.004364189,0.329990581,0.99564532,0.521447997,1.901070882,0.98944813
./SNAI1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.178511353,0.331882711,0.83651456,0.436484913,1.603163334,0.590663475
./SNAI1_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.767975703,0.544805134,0.463951294,0.159486856,1.349646032,0.253430633
./SNAI1_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.222073676,0.335510876,1.248663371,0.646923234,2.410116273,0.55533892
./SNAI1_dc_eqtl_table/OR.txt,3,MR Egger,6.221811246,5.607514831,503.6145765,0.008489562,29875231.45,0.466970031
./SNAI1_dc_eqtl_table/OR.txt,3,Weighted median,-0.927265167,2.280917891,0.395634226,0.004526238,34.58202019,0.684352054
./SNAI1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.79119294,0.296677678,0.453303709,0.253426563,0.810823654,0.007656732
./SNAI1_dc_eqtl_table/OR.txt,3,Simple mode,-0.935419718,0.510860509,0.392421125,0.144178046,1.068084525,0.208568282
./SNAI1_dc_eqtl_table/OR.txt,3,Weighted mode,-0.938112113,0.454395315,0.391365993,0.160617915,0.953613052,0.174998537
./SNAI1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.094336357,0.306111851,1.098929316,0.603117724,2.002338174,0.757948337
./SOCS1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.133070349,0.43874644,0.875403506,0.370458678,2.068601291,0.761663758
./SOCS1_cd4nc_eqtl_table/OR.txt,3,MR Egger,-16.14960945,14.14310061,9.69E-08,8.86E-20,105965.3845,0.457893501
./SOCS1_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.022601688,0.346946109,1.022859042,0.518190323,2.019027706,0.948058818
./SOCS1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.003858289,0.255167249,0.996149144,0.604117781,1.642582206,0.987935943
./SOCS1_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.261100017,0.425212822,0.770203882,0.334701179,1.772369077,0.601726675
./SOCS1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.203630837,0.320589307,1.225845533,0.653950116,2.29787752,0.590289565
./SOCS1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.102356145,0.503439312,0.902707999,0.336520168,2.421494487,0.838889792
./SOCS1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.243300239,0.240049884,1.275451507,0.796763379,2.041731072,0.310802142
./SOCS1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.113514932,0.321161993,0.892690866,0.475688315,1.675250279,0.72375058
./SOCS1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.0708421,0.222883102,1.073411721,0.693496712,1.661453764,0.750603125
./SOCS1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.042096617,0.288855045,1.042995245,0.592112119,1.837218064,0.884129697
./SOCS1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.244033756,0.619832513,0.783461187,0.232490601,2.640155904,0.693795757
./SOCS1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.278685203,0.553548127,1.321391308,0.446520875,3.910399457,0.61464615
./SOD1_bin_eqtl_table/OR.txt,1,Wald ratio,0.445787127,0.380894064,1.561718984,0.740251535,3.294780314,0.241851954
./SOD1_bmem_eqtl_table/OR.txt,3,MR Egger,-1.834162392,2.361181531,0.159747251,0.001561547,16.34224395,0.579555456
./SOD1_bmem_eqtl_table/OR.txt,3,Weighted median,0.012248624,1.232352017,1.012323945,0.090431617,11.33231725,0.992069776
./SOD1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.058307483,0.186661819,1.06004089,0.735246338,1.528313207,0.754759631
./SOD1_bmem_eqtl_table/OR.txt,3,Simple mode,0.042406887,0.270579205,1.043318905,0.613896855,1.77312252,0.889852077
./SOD1_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.038099984,0.22988758,0.96261669,0.613435815,1.510558838,0.883605533
./SOD1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.220867897,0.249936079,0.801822597,0.491279233,1.308664063,0.376859511
./SOD1_cd4nc_eqtl_table/OR.txt,4,MR Egger,-0.095177574,8.44067857,0.909211468,5.94E-08,13916036.3,0.992026877
./SOD1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.052195687,0.251824211,0.949143114,0.579394816,1.554851071,0.835798745
./SOD1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.055311573,0.193835211,0.946190294,0.647116728,1.383484671,0.77537326
./SOD1_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.415092052,0.346240957,0.660279498,0.334966642,1.301529646,0.31664725
./SOD1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.025312717,0.302237225,1.025635805,0.567183586,1.854653114,0.938529852
./SOD1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,3.388706184,3.85680827,29.6275948,0.015442404,56843.11548,0.472272133
./SOD1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.101481442,0.196355337,1.106809378,0.753237257,1.626349452,0.605277988
./SOD1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.023881558,0.236428328,1.024169006,0.644346944,1.627884111,0.919542748
./SOD1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.129474498,0.214323387,1.138230084,0.747815238,1.732470346,0.588397298
./SOD1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.125069349,0.205064113,1.133227039,0.758163429,1.693834697,0.585018029
./SOD1_cd8nc_eqtl_table/OR.txt,5,MR Egger,-1.761141511,4.114092382,0.171848585,5.41E-05,545.9238828,0.697468193

./SOD1_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.213363483,0.176762466,0.807862439,0.571313081,1.14235389,0.227407771
./SOD1_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.163304623,0.141382199,0.849332423,0.643770017,1.120533026,0.248066728
./SOD1_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.221118043,0.220776752,0.801622049,0.520044717,1.235658951,0.373237802
./SOD1_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.219006182,0.222983308,0.803316752,0.518895136,1.243638183,0.381626849
./SOD1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.216098595,0.402295937,0.805655864,0.366191583,1.772518543,0.59115485
./SOD1_mononc_eqtl_table/OR.txt,12,MR Egger,-0.205027274,0.326025322,0.814625098,0.429971262,1.543391637,0.543531635
./SOD1_mononc_eqtl_table/OR.txt,12,Weighted median,-0.089927169,0.107675332,0.91399775,0.740099369,1.128756384,0.403622197
./SOD1_mononc_eqtl_table/OR.txt,12,Inverse variance weighted,-0.017979049,0.079596966,0.98218161,0.840306056,1.148011143,0.821297821
./SOD1_mononc_eqtl_table/OR.txt,12,Simple mode,-0.08256908,0.139998622,0.92074783,0.699796025,1.211462393,0.56725191
./SOD1_mononc_eqtl_table/OR.txt,12,Weighted mode,-0.08256908,0.106534059,0.92074783,0.747234788,1.134551792,0.454649614
./SOD1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.354210966,0.292605009,0.701726911,0.395455591,1.245198371,0.226070574
./SOD1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.202748426,0.300298434,1.224764311,0.679881674,2.206336301,0.49957637
./SOD1_plasma_eqtl_table/OR.txt,4,MR Egger,7.061293764,4.871478911,1165.952658,0.083175296,16344343.47,0.284230438
./SOD1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.034211418,0.235687978,0.966367176,0.608864303,1.533782673,0.884588061
./SOD1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.025079245,0.19644463,0.975232627,0.663576775,1.433260945,0.89841352
./SOD1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.283167802,0.353789621,0.753393356,0.376591038,1.50720939,0.482006888
./SOD1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.190368936,0.321024651,1.209695815,0.644784336,2.26954019,0.594911181
./SOD2_bmem_eqtl_table/OR.txt,1,Wald ratio,-1.744018144,1.755651395,0.174816549,0.005599405,5.457869922,0.320527812
./SOD2_cd4et_eqtl_table/OR.txt,4,MR Egger,-2.691980083,2.285170433,0.067746662,0.00076862,5.971236141,0.359972638
./SOD2_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.074650278,0.400186693,0.928067995,0.423578596,2.033412953,0.852022386
./SOD2_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.172853939,0.311689266,0.841260482,0.456683404,1.549693272,0.579187886
./SOD2_cd4et_eqtl_table/OR.txt,4,Simple mode,0.164982519,0.516963278,1.179372501,0.428156924,3.248620818,0.770552714
./SOD2_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.178774651,0.406369238,0.836294336,0.377094916,1.854674215,0.689752029
./SOD2_cd4nc_eqtl_table/OR.txt,6,MR Egger,-0.6659363,0.981554895,0.513792239,0.075036254,3.518065602,0.534708546
./SOD2_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.021289035,0.188172494,1.021517263,0.70643149,1.477139021,0.909922937
./SOD2_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.002964608,0.149324396,0.997039782,0.744054925,1.336041594,0.984160262
./SOD2_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.113923075,0.263736866,1.120665914,0.668311309,1.879202213,0.683765671
./SOD2_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.072088454,0.231518419,1.074750406,0.682708266,1.691920975,0.768081517
./SOD2_cd8et_eqtl_table/OR.txt,5,MR Egger,-0.819618818,1.078286225,0.440599571,0.053233903,3.646698298,0.50246546
./SOD2_cd8et_eqtl_table/OR.txt,5,Weighted median,0.073853151,0.208239698,1.076648689,0.715841391,1.619314579,0.722848423
./SOD2_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.087049565,0.155763357,1.090950751,0.803927157,1.48044948,0.576258781
./SOD2_cd8et_eqtl_table/OR.txt,5,Simple mode,0.045014459,0.265374198,1.046042985,0.621811076,1.759708003,0.87353712
./SOD2_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.089296772,0.252242361,1.0934051,0.66691128,1.792644313,0.741202739
./SOD2_cd8nc_eqtl_table/OR.txt,4,MR Egger,-1.35142846,2.993741737,0.258870211,0.000732416,91.4969231,0.695915139
./SOD2_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.17351691,0.317235582,0.840702935,0.45144639,1.565593258,0.584402453
./SOD2_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.241790911,0.243659519,0.785220342,0.487062139,1.265897994,0.321036053
./SOD2_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.250925192,0.354981476,0.778080576,0.38802369,1.560238196,0.53060652
./SOD2_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.146287476,0.305668193,0.863909315,0.474545804,1.572744501,0.664950723
./SOD2_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-14.96792028,8.391291577,3.16E-07,2.27E-14,4.388604109,0.325286582
./SOD2_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.017409514,0.343947092,1.017561943,0.518545871,1.996799831,0.959630847
./SOD2_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.052801383,0.366801649,0.948568396,0.46221154,1.946688743,0.885539338
./SOD2_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.151071548,0.484726934,0.85978618,0.332493044,2.223301477,0.784785047
./SOD2_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.052968162,0.298485064,1.054396074,0.587392185,1.892689603,0.875495555
./SOD2_dc_eqtl_table/OR.txt,8,MR Egger,1.317296433,0.95802112,3.733314456,0.570966374,24.41060887,0.218261772
./SOD2_dc_eqtl_table/OR.txt,8,Weighted median,-0.18739518,0.163366939,0.829116021,0.601941882,1.142026162,0.251347973
./SOD2_dc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.19339685,0.128362116,0.824154843,0.640832864,1.059919432,0.131900258
./SOD2_dc_eqtl_table/OR.txt,8,Simple mode,-0.473041771,0.234354514,0.623104043,0.39361712,0.986386589,0.083315974
./SOD2_dc_eqtl_table/OR.txt,8,Weighted mode,-0.211082273,0.198932086,0.809707447,0.548269041,1.195810998,0.323886638
./SOD2_monoc_eqtl_table/OR.txt,3,MR Egger,-1.240727846,3.365338548,0.289173667,0.000394934,211.7350457,0.775135064
./SOD2_monoc_eqtl_table/OR.txt,3,Weighted median,0.336558283,0.250199471,1.40012047,0.857415472,2.286333051,0.178573618
./SOD2_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.442828269,0.263030258,1.557104909,0.92986949,2.607436551,0.092265963
./SOD2_monoc_eqtl_table/OR.txt,3,Simple mode,0.322650663,0.250492183,1.380782908,0.845088423,2.256049648,0.326635383
./SOD2_monoc_eqtl_table/OR.txt,3,Weighted mode,0.317172333,0.21165979,1.373239207,0.906938302,2.079287989,0.272735651
./SOD2_mononc_eqtl_table/OR.txt,3,MR Egger,-0.834546866,1.317568177,0.434071129,0.03281136,5.742454662,0.640553953
./SOD2_mononc_eqtl_table/OR.txt,3,Weighted median,0.063105656,0.294997681,1.065139372,0.597446943,1.898950016,0.830610098
./SOD2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.033542231,0.257462506,1.034111115,0.624324958,1.712867288,0.896344854
./SOD2_mononc_eqtl_table/OR.txt,3,Simple mode,0.180657419,0.379445582,1.198004695,0.569466158,2.520281897,0.680936278
./SOD2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.158675562,0.334754156,1.171957657,0.608083796,2.258709669,0.682202772
./SOD2_nk_eqtl_table/OR.txt,3,MR Egger,0.28535436,1.752431673,1.330233326,0.042877343,41.26936429,0.897238948
./SOD2_nk_eqtl_table/OR.txt,3,Weighted median,-0.490373145,0.348519996,0.612397838,0.309291112,1.212550567,0.1594227
./SOD2_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.542709769,0.272506475,0.581171277,0.34067632,0.99143977,0.046420656
./SOD2_nk_eqtl_table/OR.txt,3,Simple mode,-0.363874654,0.359489655,0.694978302,0.343532218,1.405966645,0.417983334
./SOD2_nk_eqtl_table/OR.txt,3,Weighted mode,-0.377406826,0.384762772,0.685637082,0.322535569,1.457508115,0.430078941
./SOD2_plasma_eqtl_table/OR.txt,4,MR Egger,-1.340649555,4.127744193,0.261675641,8.02E-05,853.8273988,0.776165998
./SOD2_plasma_eqtl_table/OR.txt,4,Weighted median,0.07231958,0.158187676,1.074998837,0.788416903,1.465750538,0.647544678
./SOD2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.038047311,0.131048634,1.038780377,0.803475961,1.342995589,0.771564019
./SOD2_plasma_eqtl_table/OR.txt,4,Simple mode,0.095615033,0.227822297,1.100335389,0.704042419,1.719694633,0.702954488
./SOD2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.089939037,0.237824154,1.094107582,0.686467563,1.743813495,0.730474466
./SORBS2_bmem_eqtl_table/OR.txt,4,MR Egger,-2.436488693,5.949163682,0.087467438,7.55E-07,10136.23721,0.721832974
./SORBS2_bmem_eqtl_table/OR.txt,4,Weighted median,0.198309972,0.292575625,1.219340297,0.687194265,2.16356689,0.497893715
./SORBS2_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.227366192,0.196540419,1.255289461,0.853975282,1.845195831,0.247336959
./SORBS2_bmem_eqtl_table/OR.txt,4,Simple mode,0.18479452,0.317466006,1.202971228,0.645688008,2.241236879,0.601362371
./SORBS2_bmem_eqtl_table/OR.txt,4,Weighted mode,0.191042292,0.260555732,1.210510646,0.726405455,2.017242595,0.516528489
./SORBS2_cd4nc_eqtl_table/OR.txt,4,MR Egger,-1.695022341,2.594721788,0.183595127,0.001135506,29.68471787,0.580654019
./SORBS2_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.22341273,0.177099312,1.250336519,0.883643197,1.769199849,0.207124799
./SORBS2_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.219982702,0.140284704,1.246055176,0.94650851,1.640400995,0.11685404
./SORBS2_cd4nc_eqtl_table/OR.txt,4,Simple mode,0.374307678,0.256772571,1.45398444,0.879003358,2.405076992,0.240976279
./SORBS2_cd4nc_eqtl_table/OR.txt,4,Weighted mode,0.350236523,0.267250851,1.419403231,0.840653977,2.396593111,0.2813229
./SORBS2_cd8et_eqtl_table/OR.txt,5,MR Egger,-0.011336672,0.043027144,0.988727346,0.908763973,1.075726805,0.809243553
./SORBS2_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.000652605,0.001743969,0.999347608,0.995937491,1.002769401,0.708250399
./SORBS2_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.000478488,0.001366839,1.000478602,0.997801902,1.003162483,0.726287116

./SORBS2_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.000660187,0.002243881,0.999340031,0.994954578,1.003744814,0.783228677
./SORBS2_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.000805634,0.001902706,0.999194691,0.995475329,1.002927949,0.69376738
./SORBS2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.319363052,0.358155739,1.376250885,0.682070539,2.776936387,0.372560371
./SORBS2_nk_eqtl_table/OR.txt,5,MR Egger,1.124379548,1.056332984,3.078306315,0.388278233,24.40510168,0.365214004
./SORBS2_nk_eqtl_table/OR.txt,5,Weighted median,0.051405685,0.160923719,1.052749892,0.76796985,1.443132611,0.749391882
./SORBS2_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.010724347,0.126537428,1.010782059,0.788763293,1.295294013,0.932458259
./SORBS2_nk_eqtl_table/OR.txt,5,Simple mode,0.141075446,0.200686073,1.151511522,0.777035489,1.706458463,0.520835852
./SORBS2_nk_eqtl_table/OR.txt,5,Weighted mode,0.100633833,0.196459484,1.105871634,0.752445467,1.625303261,0.635471393
./SORBS2_plasma_eqtl_table/OR.txt,8,MR Egger,-0.00045259,0.012835997,0.999547513,0.974714039,1.025013687,0.973016669
./SORBS2_plasma_eqtl_table/OR.txt,8,Weighted median,-6.05E-06,0.001539394,0.999993946,0.996981299,1.003015697,0.996862169
./SORBS2_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-6.73E-07,0.001178945,0.999999327,0.997691265,1.002312729,0.999544618
./SORBS2_plasma_eqtl_table/OR.txt,8,Simple mode,-0.000207274,0.002031572,0.999792747,0.995819608,1.003781739,0.921596758
./SORBS2_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.000100787,0.002078301,0.999899218,0.995834443,1.003980585,0.962676527
./SOX4_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.180696523,0.184500486,0.834688629,0.581399311,1.198324619,0.327391087
./SOX4_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.78454936,0.450101733,0.456325294,0.188860099,1.102576857,0.081325062
./SOX4_cd4et_eqtl_table/OR.txt,3,MR Egger,0.516949665,2.202453001,1.676904719,0.022373944,125.6823319,0.853232245
./SOX4_cd4et_eqtl_table/OR.txt,3,Weighted median,0.165928613,0.239206634,1.180488827,0.738660853,1.886594999,0.487894042
./SOX4_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.154247404,0.195482321,1.166779518,0.795409706,1.711538636,0.430076567
./SOX4_cd4et_eqtl_table/OR.txt,3,Simple mode,0.165822653,0.243256838,1.180363749,0.732742635,1.90142966,0.565791632
./SOX4_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.173856759,0.243802231,1.189885114,0.737864103,1.918817541,0.549758892
./SOX4_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.069112041,0.383753699,0.933222115,0.439872973,1.979897765,0.857078155
./SOX4_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.411618172,0.294746796,1.50925805,0.846973775,2.689410144,0.162559619
./SOX4_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.130773839,0.223190516,0.877416189,0.566528863,1.358905466,0.557923098
./SOX4_cd8s100b_eqtl_table/OR.txt,4,MR Egger,4.283963726,9.00936878,72.52734958,1.55E-06,3384007635,0.68130227
./SOX4_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.09300983,0.197961092,0.911184543,0.618156529,1.343118178,0.638470088
./SOX4_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.119352657,0.155746913,0.887494764,0.654020485,1.204315423,0.443483313
./SOX4_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.050725476,0.265313933,0.950539581,0.565106662,1.598858333,0.860584227
./SOX4_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.066346741,0.239018732,0.935806325,0.585772696,1.495005631,0.799364723
./SOX4_dc_eqtl_table/OR.txt,1,Wald ratio,-0.209022224,0.266028285,0.811377204,0.481698123,1.36669199,0.432034892
./SOX4_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.195602794,0.19643866,0.822338807,0.559549901,1.208544785,0.319374106
./SOX4_nk_eqtl_table/OR.txt,1,Wald ratio,0.49418249,0.329140628,1.639157663,0.85990519,3.124574518,0.133243691
./SOX4_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.055315727,0.250646624,0.946186364,0.578924556,1.54643403,0.82533219
./SOX4_plasma_eqtl_table/OR.txt,3,MR Egger,4.546996572,5.157919527,94.34861305,0.003839068,2318703.717,0.540022306
./SOX4_plasma_eqtl_table/OR.txt,3,Weighted median,0.012714398,0.281627356,1.01279557,0.58317077,1.758927092,0.963990796
./SOX4_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.095851419,0.219606598,1.100595524,0.715640371,1.692624616,0.662496663
./SOX4_plasma_eqtl_table/OR.txt,3,Simple mode,-0.009661962,0.339669979,0.990384564,0.508945103,1.927244372,0.979890311
./SOX4_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.056948215,0.301009433,0.944642986,0.523652646,1.704088346,0.867403156
./SOX5_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.265721386,0.252607626,1.304371591,0.795018764,2.140056719,0.292839213
./SP1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.083259889,0.345038703,1.086824225,0.552657969,2.137283749,0.809318007
./SP1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.145988998,0.448248498,0.86416721,0.358955787,2.080437188,0.744660692
./SP1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.656838978,0.46835475,0.518487698,0.207046,1.298404666,0.160784187
./SP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.307675153,0.484564843,0.735154092,0.28438616,1.900414347,0.525460076
./SP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.34866364,0.801840706,0.705630436,0.146567175,3.397174792,0.66368651
./SP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.416038039,0.358073188,0.659655178,0.326978294,1.330806847,0.245284255
./SP1_dc_eqtl_table/OR.txt,1,Wald ratio,0.305716096,0.508299052,1.357596825,0.501300256,3.676577299,0.547540787
./SP1_mononc_eqtl_table/OR.txt,1,Wald ratio,1.137906975,0.617448762,3.120230804,0.930258664,10.46573459,0.065341093
./SP1_nkr_eqtl_table/OR.txt,4,MR Egger,-4.828891601,3.471130772,0.007995378,8.87E-06,7.203195254,0.298728142
./SP1_nkr_eqtl_table/OR.txt,4,Weighted median,-0.072838969,0.242237855,0.929750537,0.5783216,1.494732449,0.763649421
./SP1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.123574862,0.178652468,0.883755479,0.622673049,1.254307936,0.489122407
./SP1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.133388294,0.283486303,0.87512522,0.502067127,1.525381984,0.670073563
./SP1_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.017495205,0.253055195,0.982656947,0.598407459,1.613640775,0.949231726
./SP1_plasma_eqtl_table/OR.txt,4,MR Egger,1.004073456,2.634767419,2.729377212,0.015606455,477.334545,0.739812393
./SP1_plasma_eqtl_table/OR.txt,4,Weighted median,0.316438938,0.258569179,1.372232449,0.82666425,2.277855726,0.221024799
./SP1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.255393211,0.250630319,1.290969145,0.789905299,2.109874859,0.308201232
./SP1_plasma_eqtl_table/OR.txt,4,Simple mode,0.384355646,0.413991807,1.468667675,0.652418993,3.306134191,0.421674361
./SP1_plasma_eqtl_table/OR.txt,4,Weighted mode,0.324710886,0.358390738,1.383630561,0.685412137,2.793112967,0.431712958
./SPAG9_bin_eqtl_table/OR.txt,1,Wald ratio,-0.188834083,0.432778543,0.827923862,0.354488268,1.933654741,0.662597618
./SPAG9_bmem_eqtl_table/OR.txt,4,MR Egger,-0.9344277,9.271187109,0.392810607,5.04E-09,30618012.42,0.928912175
./SPAG9_bmem_eqtl_table/OR.txt,4,Weighted median,0.071551913,0.219930393,1.074173913,0.698017115,1.653039116,0.74492459
./SPAG9_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.090537158,0.162184582,0.913440391,0.664700352,1.255262384,0.57668372
./SPAG9_bmem_eqtl_table/OR.txt,4,Simple mode,0.053069374,0.294154018,1.054502798,0.592459655,1.8768808,0.86832706
./SPAG9_bmem_eqtl_table/OR.txt,4,Weighted mode,0.090448927,0.233417453,1.094665598,0.692775504,1.729698532,0.724243989
./SPAG9_cd4et_eqtl_table/OR.txt,4,MR Egger,0.906439071,4.074608353,2.47549177,0.000841947,7278.437162,0.844607523
./SPAG9_cd4et_eqtl_table/OR.txt,4,Weighted median,0.116074136,0.176337217,1.123079129,0.794893758,1.586761397,0.51037691
./SPAG9_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.103854,0.150498391,1.109438465,0.826031107,1.490081544,0.490151944
./SPAG9_cd4et_eqtl_table/OR.txt,4,Simple mode,0.128529963,0.23013927,1.137155493,0.724304781,1.785329392,0.615485772
./SPAG9_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.127604664,0.227652365,1.136103771,0.727170741,1.775005104,0.614258292
./SPAG9_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.194100307,0.27866683,1.214218071,0.703219164,2.09653775,0.486095855
./SPAG9_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-0.745748192,1.278623321,0.47437924,0.038702546,5.814492555,0.600679694
./SPAG9_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.112985358,0.161640794,1.119615539,0.815600524,1.536952122,0.484558051
./SPAG9_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.162744257,0.132259637,1.176735709,0.908023852,1.524967572,0.218513399
./SPAG9_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.339160209,0.218809469,1.403768224,0.914199601,2.155508736,0.196068587
./SPAG9_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.044906329,0.185221401,1.045929882,0.72750994,1.50371735,0.820357841
./SPAG9_cd8et_eqtl_table/OR.txt,5,MR Egger,4.142024603,4.161547657,62.93010101,0.018050014,219401.3566,0.392946608
./SPAG9_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.053061327,0.209656615,0.948321853,0.628770916,1.430273432,0.800201118
./SPAG9_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.120797742,0.147294773,1.128396663,0.845438364,1.506057784,0.412154075
./SPAG9_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.1013626,0.282374493,0.903605326,0.519537334,1.571595595,0.737767151
./SPAG9_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.098857238,0.251116214,0.905872023,0.553748306,1.48190814,0.713907015
./SPAG9_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.294853176,0.505603935,0.744640911,0.276419155,2.005975623,0.559778693
./SPAG9_monoc_eqtl_table/OR.txt,5,MR Egger,1.103215657,1.618591886,3.013841942,0.126283684,71.92729046,0.544400755
./SPAG9_monoc_eqtl_table/OR.txt,5,Weighted median,0.396845962,0.194347623,1.487126839,1.016052094,2.176607133,0.041157597

./SPAG9_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.395170665,0.145829657,1.484637545,1.115546631,1.975846261,0.006732176
./SPAG9_monoc_eqtl_table/OR.txt,5,Simple mode,0.489280394,0.23962069,1.631142018,1.019817655,2.608921577,0.110704855
./SPAG9_monoc_eqtl_table/OR.txt,5,Weighted mode,0.452064561,0.222851135,1.571553406,1.015393617,2.432337634,0.1123981
./SPAG9_nk_eqtl_table/OR.txt,1,Wald ratio,0.285873468,0.281041804,1.33092404,0.767230142,2.308771128,0.309062112
./SPAG9_plasma_eqtl_table/OR.txt,3,MR Egger,3.933909454,4.437872712,51.10638567,0.008528677,306244.772,0.538276948
./SPAG9_plasma_eqtl_table/OR.txt,3,Weighted median,-0.303202083,0.780985166,0.738449853,0.159783899,3.412785575,0.697845633
./SPAG9_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.307202705,0.267690076,0.735501496,0.43523235,1.242927946,0.251131301
./SPAG9_plasma_eqtl_table/OR.txt,3,Simple mode,-0.300339963,0.407462554,0.740566413,0.333215261,1.64589884,0.537804796
./SPAG9_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.333732334,0.410100525,0.716245471,0.320610156,1.600097706,0.501248408
./SPARC_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.072865681,0.299033185,1.075586056,0.598553504,1.932801924,0.807485723
./SPHK1_cd8et_eqtl_table/OR.txt,3,MR Egger,-3.383724013,10.17084307,0.033920897,7.46E-11,15419267.19,0.795536685
./SPHK1_cd8et_eqtl_table/OR.txt,3,Weighted median,0.059083624,1.52020427,1.060863951,0.053905825,20.87774989,0.968997557
./SPHK1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.090580943,0.202787704,1.094810122,0.735736709,1.629127905,0.65510708
./SPHK1_cd8et_eqtl_table/OR.txt,3,Simple mode,0.112307108,0.287962696,1.118856418,0.63629068,1.967402201,0.734148364
./SPHK1_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.026399875,0.253122665,1.026751439,0.625176951,1.686272207,0.926450793
./SPHK1_dc_eqtl_table/OR.txt,4,MR Egger,-5.356845577,5.640860593,0.004715758,7.45E-08,298.6407022,0.442522511
./SPHK1_dc_eqtl_table/OR.txt,4,Weighted median,-0.175246067,0.240074091,0.839250483,0.524247549,1.343528216,0.465410602
./SPHK1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.036436283,0.189902831,0.964219529,0.664549553,1.399021782,0.847845576
./SPHK1_dc_eqtl_table/OR.txt,4,Simple mode,-0.173564524,0.314131756,0.840662906,0.454179508,1.556023794,0.619091675
./SPHK1_dc_eqtl_table/OR.txt,4,Weighted mode,-0.213547135,0.242293885,0.807714088,0.502357556,1.29868067,0.443023386
./SPI1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.535573,0.470355624,1.708426891,0.6795503,4.295079318,0.254846886
./SPI1_dc_eqtl_table/OR.txt,4,MR Egger,-1.908386,1.885441284,0.148319581,0.003683651,5.971982303,0.417994144
./SPI1_dc_eqtl_table/OR.txt,4,Weighted median,-0.117645269,0.324619137,0.889011357,0.470528486,1.6796883,0.717045559
./SPI1_dc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.141430726,0.2576322,0.868115311,0.523933853,1.438395686,0.583030359
./SPI1_dc_eqtl_table/OR.txt,4,Simple mode,0.152499861,0.394059535,1.1647423,0.538021462,2.521506523,0.724578414
./SPI1_dc_eqtl_table/OR.txt,4,Weighted mode,-0.418787236,0.384510809,0.657844146,0.309614154,1.39773623,0.355758898
./SPI1_plasma_eqtl_table/OR.txt,3,MR Egger,-4.531390249,10.43560078,0.010765699,1.41E-11,8222519.916,0.739203871
./SPI1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.349065785,0.393310394,0.705346728,0.326294752,1.524737993,0.374805921
./SPI1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.373085042,0.264644297,0.68860667,0.409922212,1.156753968,0.158610451
./SPI1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.675876923,0.433732479,0.508710125,0.217405157,1.190339709,0.259491292
./SPI1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.250360047,0.32078852,0.778520429,0.415154082,1.459925565,0.516829512
./SPIN1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.311894307,0.278953729,0.732058897,0.423736442,1.264725371,0.263530191
./SPIN1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.0067325,0.207444358,1.006755215,0.670414943,1.511833937,0.97410961
./SPIN1_cd8nc_eqtl_table/OR.txt,3,MR Egger,5.62232004,7.220659586,276.5302006,0.000197421,387339771.5,0.578823571
./SPIN1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.240417815,0.755907618,1.271780408,0.289048404,5.595690489,0.750445608
./SPIN1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.317841278,0.275144499,1.374158134,0.801362448,2.356375175,0.248016938
./SPIN1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.173707058,0.409582826,1.189706999,0.533084526,2.655118794,0.712749542
./SPIN1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.199861549,0.352287897,1.221233666,0.612245013,2.43597193,0.627682211
./SPIN1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.332602824,0.376539722,0.717054935,0.342795685,1.499924886,0.377066619
./SPIN1_mononc_eqtl_table/OR.txt,5,MR Egger,0.408351085,2.731681294,1.504335218,0.007113618,318.125647,0.890653324
./SPIN1_mononc_eqtl_table/OR.txt,5,Weighted median,-0.027038282,0.186698694,0.97332398,0.675050536,1.403390589,0.884850549
./SPIN1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.015352482,0.145120363,1.015470937,0.764079507,1.349573198,0.915747882
./SPIN1_mononc_eqtl_table/OR.txt,5,Simple mode,-0.079750012,0.249660264,0.923347143,0.566043624,1.506191237,0.765384496
./SPIN1_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.077479838,0.220504125,0.925445683,0.600695023,1.425764622,0.743033946
./SPIN1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.567781053,0.255797024,0.566781703,0.343302526,0.935738814,0.02644222
./SPOP_bin_eqtl_table/OR.txt,4,MR Egger,2.64828637,1.909099251,14.12980463,0.335025657,595.9286243,0.299746458
./SPOP_bin_eqtl_table/OR.txt,4,Weighted median,0.244806097,0.187302949,1.277373602,0.884876066,1.843968193,0.191210639
./SPOP_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.196222635,0.145196343,1.216797777,0.91542925,1.617379857,0.17655786
./SPOP_bin_eqtl_table/OR.txt,4,Simple mode,0.306718056,0.250024511,1.358957764,0.8324934,2.21835537,0.307412986
./SPOP_bin_eqtl_table/OR.txt,4,Weighted mode,0.336803552,0.263095984,1.400463918,0.836219135,2.345436865,0.290502609
./SPOP_bmem_eqtl_table/OR.txt,3,MR Egger,-2.848531787,3.455967602,0.057929311,6.62E-05,50.66142199,0.561149287
./SPOP_bmem_eqtl_table/OR.txt,3,Weighted median,0.129148578,0.294213114,1.137859172,0.639218383,2.025479132,0.660688576
./SPOP_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,0.130805115,0.194543603,1.139745641,0.77841121,1.668809633,0.501348723
./SPOP_bmem_eqtl_table/OR.txt,3,Simple mode,0.036798753,0.297157999,1.03748421,0.579476062,1.857494304,0.912768763
./SPOP_bmem_eqtl_table/OR.txt,3,Weighted mode,0.151814358,0.260283363,1.16394414,0.698834709,1.938607145,0.618723485
./SPOP_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.078744775,0.276069918,1.081928152,0.629800444,1.858634012,0.775464185
./SPOP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.092989253,0.240222238,1.097449941,0.685335806,1.757381364,0.698684566
./SPOP_cd4sox4_eqtl_table/OR.txt,8,MR Egger,-0.830921764,1.418107312,0.435647537,0.027040701,7.018633685,0.579275537
./SPOP_cd4sox4_eqtl_table/OR.txt,8,Weighted median,-0.163884471,0.164974316,0.848840082,0.614323185,1.172883431,0.320518057
./SPOP_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,-0.218436837,0.117649744,0.803774246,0.638246737,1.012230853,0.063358012
./SPOP_cd4sox4_eqtl_table/OR.txt,8,Simple mode,-0.132016157,0.233466827,0.876326836,0.554542884,1.384831987,0.589417372
./SPOP_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,-0.094378739,0.219168853,0.909938068,0.592177007,1.398209113,0.679692101
./SPOP_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.523062491,0.757906874,1.687186739,0.381961683,7.452577634,0.490105619
./SPOP_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.316486636,0.273047294,0.72870475,0.426706297,1.244440535,0.246419131
./SPOP_dc_eqtl_table/OR.txt,1,Wald ratio,-0.006102879,0.611159708,0.993915706,0.299999069,3.292904983,0.992032669
./SPOP_monoc_eqtl_table/OR.txt,5,MR Egger,-0.436017305,2.319493651,0.646606536,0.006858786,60.95831387,0.862888999
./SPOP_monoc_eqtl_table/OR.txt,5,Weighted median,-0.385107469,0.195019507,0.680377513,0.464243675,0.997134876,0.048300777
./SPOP_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.3829479,0.149481766,0.681848422,0.508682025,0.913964418,0.010412021
./SPOP_monoc_eqtl_table/OR.txt,5,Simple mode,-0.592312002,0.316898171,0.553047159,0.297175497,1.029227389,0.134972718
./SPOP_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.533030549,0.296165487,0.586823874,0.328402627,1.04859776,0.14627707
./SPOP_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.521382334,0.269572,0.59369929,0.350027536,1.007003194,0.053099407
./SRC_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.081016647,0.210723438,0.92217834,0.61015968,1.393754649,0.700630807
./SRC_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.342194319,0.57597997,1.408033879,0.455332926,4.354087502,0.552439867
./SRC_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.242949046,0.345014673,1.275003656,0.648379107,2.50722811,0.481326796
./SRC_mononc_eqtl_table/OR.txt,1,Wald ratio,0.397502023,0.275120732,1.488102804,0.867851544,2.551646042,0.14850632
./SRC_nk_eqtl_table/OR.txt,1,Wald ratio,0.329151919,0.288697493,1.389788975,0.789231835,2.447333354,0.254233233
./SREBF1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.141611859,0.213755605,0.867958081,0.570881943,1.319627008,0.50765452
./SREBF1_dc_eqtl_table/OR.txt,7,MR Egger,-0.054684095,2.145805648,0.946784195,0.014115763,63.50349696,0.980654583
./SREBF1_dc_eqtl_table/OR.txt,7,Weighted median,0.005919743,0.177800122,1.005937299,0.709944489,1.425336579,0.973439844
./SREBF1_dc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.023055209,0.133145104,0.977208532,0.752751882,1.268593992,0.86252683
./SREBF1_dc_eqtl_table/OR.txt,7,Simple mode,0.147752196,0.23655677,1.1592256,0.729133035,1.843016194,0.55522841

./SREBF1_dc_eqtl_table/OR.txt,7,Weighted mode,0.012410352,0.205413117,1.01248768,0.676921911,1.514401122,0.95378601
./SREBF1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.289885597,0.535391314,0.748349176,0.262041452,2.137167552,0.588200065
./SREBF1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.134304804,0.286093165,0.874323527,0.499050789,1.531791245,0.638752094
./SREBF1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.147529715,0.22911815,0.862836799,0.550680062,1.351941703,0.519638757
./SRF_bin_eqtl_table/OR.txt,1,Wald ratio,0.423800407,0.434299967,1.527756634,0.652184666,3.578802837,0.329151602
./SRF_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.320606066,0.293696684,1.377962648,0.77488594,2.450400712,0.274998826
./SRF_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.393102973,0.301247253,0.674959241,0.373982008,1.218160146,0.19192076
./SRF_cd8s100b_eqtl_table/OR.txt,4,MR Egger,-2.970317756,5.782367452,0.051287011,6.14E-07,4286.056895,0.658593941
./SRF_cd8s100b_eqtl_table/OR.txt,4,Weighted median,-0.16141111,0.238721989,0.850942168,0.532961437,1.358639714,0.498947443
./SRF_cd8s100b_eqtl_table/OR.txt,4,Inverse variance weighted,-0.289333045,0.202694351,0.748762792,0.503277298,1.113989687,0.153454501
./SRF_cd8s100b_eqtl_table/OR.txt,4,Simple mode,-0.157362399,0.24465727,0.854394371,0.528934513,1.38011365,0.56588148
./SRF_cd8s100b_eqtl_table/OR.txt,4,Weighted mode,-0.157362399,0.220932128,0.854394371,0.554111488,1.317405896,0.527697313
./SRF_dc_eqtl_table/OR.txt,1,Wald ratio,-0.364882091,0.290752546,0.694278508,0.392681244,1.22751635,0.209494186
./SRF_monoc_eqtl_table/OR.txt,5,MR Egger,5.316835423,4.404381786,203.7381158,0.036306704,1143293.538,0.31386531
./SRF_monoc_eqtl_table/OR.txt,5,Weighted median,-0.033540609,0.237122734,0.967015641,0.60756193,1.539134043,0.887515794
./SRF_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.079965603,0.200145592,0.9231481,0.623596994,1.3665916,0.689497443
./SRF_monoc_eqtl_table/OR.txt,5,Simple mode,-0.056121232,0.292120669,0.945424513,0.53329649,1.676042365,0.857009851
./SRF_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.060111079,0.300105429,0.941659929,0.522924743,1.695699876,0.851017644
./SRF_mononc_eqtl_table/OR.txt,1,Wald ratio,0.173844464,0.285213573,1.189870483,0.680332153,2.081030216,0.542177296
./SRF_nk_eqtl_table/OR.txt,1,Wald ratio,-0.383826162,0.277844311,0.681249844,0.395185102,1.174389793,0.1671427
./SRF_nkr_eqtl_table/OR.txt,3,MR Egger,-30.15365797,26.73732809,8.02E-14,1.40E-36,4610052529,0.461816543
./SRF_nkr_eqtl_table/OR.txt,3,Weighted median,-0.071534666,0.302940951,0.930964005,0.514119819,1.68578208,0.813328674
./SRF_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.068100735,0.224019818,1.070473137,0.690059048,1.660600988,0.761132277
./SRF_nkr_eqtl_table/OR.txt,3,Simple mode,-0.134673531,0.359274004,0.874001199,0.432207026,1.767389353,0.74378908
./SRF_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.128453453,0.353379416,0.879454498,0.439957517,1.757988403,0.751058411
./SRSF1_bin_eqtl_table/OR.txt,4,MR Egger,16.40414087,15.54389946,13311526.41,7.82E-07,2.27E+20,0.401930348
./SRSF1_bin_eqtl_table/OR.txt,4,Weighted median,0.291966779,0.356891593,1.339058532,0.665284344,2.69520509,0.413310062
./SRSF1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.264678253,0.304220162,1.303011669,0.717779209,2.365406223,0.384288347
./SRSF1_bin_eqtl_table/OR.txt,4,Simple mode,0.456642944,0.402531891,1.578765077,0.717258078,3.475038126,0.339061999
./SRSF1_bin_eqtl_table/OR.txt,4,Weighted mode,0.314387017,0.344073397,1.369419622,0.697678529,2.687928642,0.428238039
./SRSF1_bmem_eqtl_table/OR.txt,5,MR Egger,-0.158477625,3.377533918,0.853442059,0.001138044,640.0132338,0.965524915
./SRSF1_bmem_eqtl_table/OR.txt,5,Weighted median,0.039592621,0.204621765,1.040386856,0.696654256,1.553718795,0.846573874
./SRSF1_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,-0.110375205,0.202986996,0.895498077,0.601559567,1.333063007,0.586610041
./SRSF1_bmem_eqtl_table/OR.txt,5,Simple mode,0.103969203,0.290496253,1.109566283,0.627881734,1.96077903,0.738503883
./SRSF1_bmem_eqtl_table/OR.txt,5,Weighted mode,0.07839448,0.220874552,1.081549224,0.701510339,1.667471824,0.740566977
./SRSF1_cd4et_eqtl_table/OR.txt,4,MR Egger,0.97125565,7.69696203,2.641258873,7.41E-07,9410166.711,0.911125488
./SRSF1_cd4et_eqtl_table/OR.txt,4,Weighted median,0.443585271,0.261859315,1.558284086,0.932711833,2.603429276,0.090268482
./SRSF1_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,0.444396491,0.19470578,1.55954871,1.064785279,2.28420906,0.02246573
./SRSF1_cd4et_eqtl_table/OR.txt,4,Simple mode,0.442912183,0.319942105,1.557235577,0.831790774,2.915375736,0.260253071
./SRSF1_cd4et_eqtl_table/OR.txt,4,Weighted mode,0.445660172,0.267445567,1.561520727,0.924471423,2.637557983,0.194232447
./SRSF1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.486843013,0.228936729,0.614563504,0.392366471,0.962590662,0.033458359
./SRSF1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.215140398,0.286128775,0.806428211,0.460265033,1.412939098,0.452110837
./SRSF1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.055155908,0.497904889,1.05670535,0.398225172,2.80400707,0.911793984
./SRSF1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.118154065,0.490433141,1.125417485,0.430376491,2.942922167,0.80961884
./SRSF1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.294640937,0.329362933,1.342644178,0.704046826,2.560473711,0.371012549
./SRSF1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.331504391,0.257044354,1.393062263,0.841724477,2.305531707,0.197162559
./SRSF2_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.496039579,0.549938557,1.642204554,0.558869105,4.825523133,0.367061696
./SRSF2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.070399007,0.332342324,1.072936204,0.559343252,2.05811386,0.83224217
./SRSF2_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-1.139227111,2.999433165,0.320066302,0.000895511,114.3955171,0.729376808
./SRSF2_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.274901893,0.241170325,0.759646646,0.473503616,1.218708807,0.254342064
./SRSF2_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.212863537,0.169662381,0.808266428,0.579608848,1.12713017,0.209613056
./SRSF2_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.351660247,0.251035298,0.703519104,0.430120691,1.150698257,0.233868312
./SRSF2_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.245598933,0.24408001,0.782235891,0.484811195,1.26212636,0.371237559
./SRSF2_cd8et_eqtl_table/OR.txt,6,MR Egger,-0.376956663,1.094687392,0.6859458,0.080255181,5.862819466,0.747924346
./SRSF2_cd8et_eqtl_table/OR.txt,6,Weighted median,0.234838786,0.172643254,1.264704864,0.90163816,1.773969275,0.17374936
./SRSF2_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.254995991,0.126418295,1.290456448,1.007242233,1.653304229,0.043687019
./SRSF2_cd8et_eqtl_table/OR.txt,6,Simple mode,0.363818388,0.267139418,1.438812885,0.852335653,2.428834825,0.231376256
./SRSF2_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.224388159,0.197092759,1.251556728,0.850514645,1.841701673,0.306507955
./SRSF2_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.302278894,0.446884935,0.739131897,0.307840537,1.774671933,0.498778304
./SRSF2_dc_eqtl_table/OR.txt,5,MR Egger,0.413281573,1.755683914,1.511770639,0.048419198,47.2013288,0.829054885
./SRSF2_dc_eqtl_table/OR.txt,5,Weighted median,0.185901649,0.248730057,1.20430381,0.739627008,1.960917667,0.454820194
./SRSF2_dc_eqtl_table/OR.txt,5,Inverse variance weighted,0.182835058,0.187208306,1.20061636,0.831858253,1.732842872,0.328747573
./SRSF2_dc_eqtl_table/OR.txt,5,Simple mode,0.194812466,0.233626147,1.215083095,0.768669037,1.920757643,0.45125807
./SRSF2_dc_eqtl_table/OR.txt,5,Weighted mode,0.188404619,0.23317183,1.207321922,0.764439672,1.906790394,0.464397432
./SRSF2_mononc_eqtl_table/OR.txt,5,MR Egger,-0.101792864,2.92280268,0.903216621,0.002936649,277.7997107,0.974405285
./SRSF2_mononc_eqtl_table/OR.txt,5,Weighted median,0.029713898,0.312955085,1.030159761,0.557842804,1.90238025,0.924357555
./SRSF2_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.004359499,0.210300533,0.995649989,0.659318506,1.503550851,0.983461154
./SRSF2_mononc_eqtl_table/OR.txt,5,Simple mode,-0.397932058,0.327956764,0.671707663,0.353197703,1.277446545,0.291737591
./SRSF2_mononc_eqtl_table/OR.txt,5,Weighted mode,0.064966106,0.254831155,1.067122855,0.647586464,1.758454275,0.811342148
./SRSF2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.205378537,0.340744007,1.227989816,0.62972018,2.394649301,0.546684608
./SRSF2_plasma_eqtl_table/OR.txt,4,MR Egger,-1.715190649,4.797677037,0.179929414,1.48E-05,2182.565599,0.75491596
./SRSF2_plasma_eqtl_table/OR.txt,4,Weighted median,0.164411319,0.220054215,1.178699037,0.765753516,1.814332407,0.454979021
./SRSF2_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.129970015,0.178808634,1.138794236,0.802121724,1.616777445,0.46730771
./SRSF2_plasma_eqtl_table/OR.txt,4,Simple mode,0.174415153,0.26811093,1.190549724,0.70392584,2.013576663,0.561726859
./SRSF2_plasma_eqtl_table/OR.txt,4,Weighted mode,0.178509647,0.261565303,1.195434415,0.715940407,1.996064795,0.54391749
./SRSF3_bmem_eqtl_table/OR.txt,4,MR Egger,4.049232262,5.803888434,57.35340775,0.000657945,4999525.63,0.557577259
./SRSF3_bmem_eqtl_table/OR.txt,4,Weighted median,-0.014768633,0.241444783,0.985339889,0.613852623,1.581641357,0.951225618
./SRSF3_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.079248672,0.202590488,1.08247347,0.72772745,1.610147884,0.695666651
./SRSF3_bmem_eqtl_table/OR.txt,4,Simple mode,-0.130237289,0.284154322,0.877887093,0.50299263,1.532200876,0.677875997
./SRSF3_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.104395416,0.22985192,0.900869009,0.574126698,1.413564242,0.68054196
./SRSF3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.160394561,0.559089613,0.851807632,0.284731057,2.548286267,0.774200188

./SRSF3_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.159733036,0.367757454,1.173197627,0.570597299,2.412196266,0.664039067
./SRSF3_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.119877045,0.578497559,0.887029495,0.28543748,2.756545236,0.835836994
./SRSF3_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.066370282,0.239112323,1.068622335,0.668786855,1.70750021,0.781342868
./SRSF3_monoc_eqtl_table/OR.txt,1,Wald ratio,0.421237171,0.802680047,1.523845648,0.315999161,7.348454828,0.599730302
./SRSF3_nk_eqtl_table/OR.txt,4,MR Egger,4.976117194,2.891308207,144.910628,0.501151468,41901.68331,0.227380559
./SRSF3_nk_eqtl_table/OR.txt,4,Weighted median,-0.148757245,0.378025046,0.861778291,0.410784581,1.807910659,0.693941651
./SRSF3_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.179603242,0.299321337,1.196742452,0.665599874,2.151731922,0.548482991
./SRSF3_nk_eqtl_table/OR.txt,4,Simple mode,-0.124714531,0.547469593,0.882748864,0.301871173,2.581384468,0.834443289
./SRSF3_nk_eqtl_table/OR.txt,4,Weighted mode,-0.190661588,0.468238982,0.826412209,0.330083379,2.069044315,0.711181042
./SRSF3_plasma_eqtl_table/OR.txt,3,MR Egger,0.261721985,3.736860235,1.299165305,0.000856613,1970.353102,0.955485155
./SRSF3_plasma_eqtl_table/OR.txt,3,Weighted median,0.229754471,0.622348511,1.258291024,0.371558629,4.261228729,0.711998536
./SRSF3_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.19432801,0.235471216,1.214494584,0.765523341,1.926782654,0.409216681
./SRSF3_plasma_eqtl_table/OR.txt,3,Simple mode,0.263066272,0.263178243,1.30091293,0.776651861,2.179064441,0.422813525
./SRSF3_plasma_eqtl_table/OR.txt,3,Weighted mode,0.241982958,0.224549841,1.273772485,0.820259332,1.978028511,0.393907038
./STAT1_bin_eqtl_table/OR.txt,1,Wald ratio,0.06504001,0.220339625,1.067201722,0.692930444,1.643627475,0.767855827
./STAT1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.123392969,0.43322641,0.883916242,0.378130187,2.066240547,0.775779532
./STAT1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.001211114,0.00269161,0.998789619,0.993534324,1.004072712,0.652740027
./STAT1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.37271963,0.37858923,1.451677275,0.691207465,3.048819665,0.324871636
./STAT1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.297240953,0.348059568,1.346139617,0.680480713,2.662958457,0.393108042
./STAT1_nk_eqtl_table/OR.txt,1,Wald ratio,0.179675848,0.294827221,1.196829346,0.671537443,2.133016556,0.542241042
./STAT1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.31857345,0.573599441,1.375164624,0.446783361,4.232650336,0.578625479
./STAT1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.245773047,0.207550821,1.278609357,0.85126946,1.920475202,0.236350367
./STAT3_bin_eqtl_table/OR.txt,1,Wald ratio,0.018849085,0.640868887,1.01902785,0.290179978,3.578530005,0.97653619
./STAT3_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.68541847,0.414053374,0.503879327,0.223808818,1.13442526,0.097846072
./STAT3_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.140861659,0.270747084,1.151265369,0.677190521,1.957221653,0.602875214
./STAT3_nk_eqtl_table/OR.txt,1,Wald ratio,0.314148169,0.288266644,1.369092579,0.778135619,2.408853219,0.27580862
./STAT3_plasma_eqtl_table/OR.txt,5,MR Egger,-1.536144671,1.063847283,0.215209206,0.026748274,1.731513711,0.244476613
./STAT3_plasma_eqtl_table/OR.txt,5,Weighted median,-0.378921205,0.181770303,0.684599554,0.479413883,0.977603206,0.037104209
./STAT3_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.346434404,0.133815412,0.707205208,0.544050823,0.919287656,0.009628371
./STAT3_plasma_eqtl_table/OR.txt,5,Simple mode,-0.342391022,0.252887766,0.710070497,0.432552729,1.165638493,0.247202118
./STAT3_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.417060736,0.198292111,0.658980895,0.446769145,0.97199152,0.103272099
./STAT5A_bin_eqtl_table/OR.txt,1,Wald ratio,-0.016782905,0.42516693,0.983357143,0.427367881,2.262667163,0.968512734
./STAT5A_cd4nc_eqtl_table/OR.txt,3,MR Egger,30.46354723,142.5853589,1.69883E+13,7.23E-109,3.99E+134,0.86600001
./STAT5A_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.093882081,0.311343745,0.910390108,0.494545648,1.675902219,0.763004006
./STAT5A_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.036655901,0.221819959,1.037336013,0.67158733,1.602272639,0.868746671
./STAT5A_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.270939173,0.354148293,0.762662886,0.380956597,1.526826628,0.524191971
./STAT5A_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.270939173,0.350883691,0.762662886,0.38340201,1.517088233,0.520778114
./STAT5A_cd4sox4_eqtl_table/OR.txt,3,MR Egger,1.1354072,1.398629305,3.112440671,0.200707584,48.2656746,0.56589233
./STAT5A_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.496021237,1.791284046,1.642174432,0.049050961,54.97826725,0.781850598
./STAT5A_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.449685187,0.166222065,1.567818538,1.131891288,2.171635205,0.0068237
./STAT5A_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.506449534,0.232398801,1.65938912,1.052268052,2.61679735,0.161154984
./STAT5A_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.498911138,0.22151818,1.646927019,1.066876804,2.542344715,0.153113245
./STAT5A_dc_eqtl_table/OR.txt,1,Wald ratio,0.485825235,0.459411436,1.625515889,0.660590479,3.999909158,0.290285796
./STAT5A_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.174164985,0.247737131,0.840158273,0.516991026,1.365334963,0.482041206
./STAT5A_nk_eqtl_table/OR.txt,1,Wald ratio,0.001814422,0.724861748,1.001816069,0.241976515,4.147656389,0.998002794
./STAT5A_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.155895174,0.335916982,0.85564888,0.442952623,1.65285172,0.642584414
./STAT5B_bmem_eqtl_table/OR.txt,1,Wald ratio,0.900635144,0.40794022,2.46116581,1.106356642,5.47503121,0.027260829
./STAT5B_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.076121884,0.315222673,0.92670325,0.499594594,1.718951573,0.809178413
./STAT5B_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.45974233,14.22563064,1.58366587,1.23E-12,2.03594E+12,0.979432952
./STAT5B_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.192983896,0.558184854,0.824495252,0.276090599,2.462207776,0.729542073
./STAT5B_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.056208831,0.256043339,1.057818566,0.64041677,1.747268611,0.826238316
./STAT5B_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.195128208,0.405210687,0.822729171,0.371821584,1.820451848,0.677668341
./STAT5B_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.196752956,0.377655096,0.821393528,0.391818348,1.721939086,0.654318134
./STAT5B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.067998188,0.348150723,0.934262166,0.472190107,1.848505045,0.845148312
./STAT5B_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.459762762,0.482374045,1.583698227,0.615272287,4.076406703,0.340526741
./STAT5B_monoc_eqtl_table/OR.txt,1,Wald ratio,0.248210325,0.316281385,1.281729484,0.68956026,2.382432058,0.432584384
./STAT5B_nk_eqtl_table/OR.txt,1,Wald ratio,-0.562423486,0.5038047,0.569826423,0.212273297,1.529642008,0.264271405
./STAT5B_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.58313105,0.256790126,1.791639369,1.083094695,2.963703584,0.023156251
./STAT5B_plasma_eqtl_table/OR.txt,1,Wald ratio,0.404034348,0.422621884,1.497855394,0.65422461,3.429358582,0.339062879
./STAT6_bin_eqtl_table/OR.txt,1,Wald ratio,-0.129116876,0.328982724,0.878871241,0.46120022,1.674792477,0.69470867
./STAT6_bmem_eqtl_table/OR.txt,1,Wald ratio,1.139919659,0.600000447,3.126517167,0.964561951,10.13424756,0.05745088
./STAT6_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.290254385,0.519125667,0.748073245,0.270430352,2.069344567,0.576078719
./STAT6_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.051842549,0.262573748,0.949478352,0.56751557,1.58851878,0.843483266
./STAT6_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.437919676,0.318717602,0.64537762,0.345554061,1.205346194,0.169440035
./STAT6_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.706924709,0.72624439,0.493158474,0.118794079,2.047284531,0.33035562
./STAT6_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.558464444,0.699021857,1.747986307,0.444138692,6.879508997,0.424335224
./STIM1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.206833069,0.218755234,1.229777266,0.800973681,1.888142095,0.344403683
./STIM1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.006944813,0.177488443,1.006968984,0.71110688,1.425927047,0.968788137
./STIM1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.267027318,0.221543835,0.765652155,0.495963355,1.181988983,0.22808658
./STIM1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.000928583,0.421576524,1.000929014,0.438076641,2.286948896,0.998242546
./STIM1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.354769512,0.262529439,1.425851974,0.852324302,2.385305509,0.17658291
./STIM1_cd8nc_eqtl_table/OR.txt,3,MR Egger,55.50962418,29.0970321,1.28E+24,0.218589719,7.51E+48,0.307362524
./STIM1_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.230510281,0.32338152,0.79412827,0.421330355,1.496782042,0.475961997
./STIM1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.222276323,0.343296488,0.800694083,0.408551444,1.569229591,0.517323759
./STIM1_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.776219816,0.545847958,0.46014215,0.15785446,1.341303874,0.290943715
./STIM1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.195181597,0.328839081,1.215531704,0.63804721,2.315686521,0.613001556
./STIM1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.141016865,0.633648149,1.151444067,0.332560491,3.986713618,0.823887635
./STIM1_monoc_eqtl_table/OR.txt,3,MR Egger,3.548934644,7.151646476,34.77624865,2.84E-05,42548779.86,0.706750482
./STIM1_monoc_eqtl_table/OR.txt,3,Weighted median,-0.008673062,0.304604334,0.99136444,0.545693641,1.80101687,0.977284738
./STIM1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.031041524,0.19516127,0.969435317,0.661293433,1.421161601,0.873624943
./STIM1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.023155709,0.260679888,0.977110327,0.586203495,1.628691401,0.937312558

./STIM1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.007552196,0.243402118,1.007580786,0.62530487,1.623558505,0.978065415
./STIM1_mononc_eqtl_table/OR.txt,6,MR Egger,-1.709721557,1.651162719,0.18091616,0.007111796,4.602305498,0.358943537
./STIM1_mononc_eqtl_table/OR.txt,6,Weighted median,0.07923471,0.14493339,1.082458356,0.814781961,1.438073188,0.584586627
./STIM1_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,0.004547207,0.156699829,1.004557561,0.738906079,1.365716052,0.976849772
./STIM1_mononc_eqtl_table/OR.txt,6,Simple mode,0.154723642,0.199101543,1.167335314,0.790163509,1.724543997,0.472240594
./STIM1_mononc_eqtl_table/OR.txt,6,Weighted mode,0.126366491,0.193631065,1.134697948,0.776351113,1.658449911,0.54281498
./STIM1_nk_eqtl_table/OR.txt,6,MR Egger,0.159917361,1.984583863,1.173413897,0.023996027,57.3803398,0.939646767
./STIM1_nk_eqtl_table/OR.txt,6,Weighted median,0.155829932,0.207824264,1.16862744,0.777629083,1.756223016,0.453365606
./STIM1_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.068385363,0.158030754,1.070777867,0.78556277,1.459546309,0.665207645
./STIM1_nk_eqtl_table/OR.txt,6,Simple mode,0.196142814,0.270323129,1.216700655,0.716275421,2.066747567,0.500618398
./STIM1_nk_eqtl_table/OR.txt,6,Weighted mode,0.182288352,0.255832517,1.199960155,0.726771336,1.981234403,0.507997088
./STIM1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.027062359,0.621467736,1.02743187,0.303912818,3.473417989,0.965266393
./STIM1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.045507795,0.237405065,0.955512154,0.600002341,1.521666525,0.8479863
./STK32C_bin_eqtl_table/OR.txt,10,MR Egger,-0.004839015,0.00668892,0.995172674,0.982210831,1.00830557,0.490020338
./STK32C_bin_eqtl_table/OR.txt,10,Weighted median,-0.00174892,0.001167543,0.998252609,0.995970836,1.000539609,0.134146381
./STK32C_bin_eqtl_table/OR.txt,10,Inverse variance weighted,-0.001628587,0.000896253,0.998372738,0.996620481,1.000128077,0.069200747
./STK32C_bin_eqtl_table/OR.txt,10,Simple mode,-0.002016494,0.00156485,0.997985538,0.9949293,1.001051165,0.229668727
./STK32C_bin_eqtl_table/OR.txt,10,Weighted mode,-0.001925639,0.001416247,0.998076214,0.995309552,1.000850566,0.207017169
./STK32C_bmem_eqtl_table/OR.txt,6,MR Egger,-4.42E-05,0.020292701,0.999955843,0.960964462,1.04052931,0.998367974
./STK32C_bmem_eqtl_table/OR.txt,6,Weighted median,-0.00370585,0.0017209,0.996301008,0.992946181,0.99966717,0.031284369
./STK32C_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,-0.00311995,0.001226131,0.996884912,0.994492058,0.999283524,0.010941919
./STK32C_bmem_eqtl_table/OR.txt,6,Simple mode,-0.003527533,0.002383101,0.996478682,0.991835105,1.001143999,0.198888391
./STK32C_bmem_eqtl_table/OR.txt,6,Weighted mode,-0.003664556,0.002056753,0.99634215,0.992333745,1.000366747,0.134895884
./STK32C_cd4et_eqtl_table/OR.txt,4,MR Egger,-0.004602739,0.007043679,0.995407838,0.981760049,1.009245349,0.580548885
./STK32C_cd4et_eqtl_table/OR.txt,4,Weighted median,-0.002190267,0.001601112,0.99781213,0.994685725,1.000948361,0.171322574
./STK32C_cd4et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.002001187,0.001294964,0.998000814,0.99547097,1.000537087,0.122259047
./STK32C_cd4et_eqtl_table/OR.txt,4,Simple mode,-0.002799491,0.001821394,0.997204423,0.993650819,1.000770737,0.221886763
./STK32C_cd4et_eqtl_table/OR.txt,4,Weighted mode,-0.002458683,0.001661178,0.997544337,0.994301706,1.000797544,0.235419171
./STK32C_cd4nc_eqtl_table/OR.txt,37,MR Egger,-0.001046206,0.000985705,0.998954341,0.997026242,1.000886168,0.295787055
./STK32C_cd4nc_eqtl_table/OR.txt,37,Weighted median,-0.001344133,0.000476328,0.99865677,0.997724856,0.999589554,0.004774525
./STK32C_cd4nc_eqtl_table/OR.txt,37,Inverse variance weighted,-0.001278671,0.000332529,0.998722147,0.998071436,0.999373282,0.000120407
./STK32C_cd4nc_eqtl_table/OR.txt,37,Simple mode,-0.001221336,0.000757795,0.998779409,0.997297045,1.000263977,0.115761811
./STK32C_cd4nc_eqtl_table/OR.txt,37,Weighted mode,-0.001351751,0.000531391,0.998649163,0.997609585,0.999689823,0.015402058
./STK32C_cd8et_eqtl_table/OR.txt,5,MR Egger,0.000476633,0.006667345,1.000476747,0.987487576,1.013636773,0.947508636
./STK32C_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.00229164,0.001444791,0.997710984,0.994889671,1.000540297,0.112707721
./STK32C_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.002552721,0.001139481,0.997450535,0.995225332,0.999680713,0.025074757
./STK32C_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.001991469,0.001835668,0.998010513,0.994426214,1.001607732,0.338989772
./STK32C_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.0018654,0.001543959,0.998136338,0.995120384,1.001161433,0.293515472
./STK32C_cd8nc_eqtl_table/OR.txt,11,MR Egger,-0.003255855,0.003404719,0.99674944,0.990120027,1.003423241,0.363912122
./STK32C_cd8nc_eqtl_table/OR.txt,11,Weighted median,-0.002022001,0.000931235,0.997980042,0.996160171,0.999803238,0.029907603
./STK32C_cd8nc_eqtl_table/OR.txt,11,Inverse variance weighted,-0.002145639,0.000718508,0.997856661,0.996452392,0.999262909,0.002824305
./STK32C_cd8nc_eqtl_table/OR.txt,11,Simple mode,-0.002418488,0.001251682,0.997584434,0.995140062,1.000034809,0.082136133
./STK32C_cd8nc_eqtl_table/OR.txt,11,Weighted mode,-0.002125903,0.001036058,0.997876355,0.995852049,0.999904776,0.067292321
./STK32C_cd8s100b_eqtl_table/OR.txt,6,MR Egger,-7.789422578,26.25954699,0.000414092,1.84E-26,9.32555E+18,0.781512206
./STK32C_cd8s100b_eqtl_table/OR.txt,6,Weighted median,-0.253075794,0.230580491,0.776409033,0.494101876,1.220013554,0.272396914
./STK32C_cd8s100b_eqtl_table/OR.txt,6,Inverse variance weighted,-0.169728121,0.210896278,0.843894223,0.558173839,1.275870363,0.420938396
./STK32C_cd8s100b_eqtl_table/OR.txt,6,Simple mode,-0.367118609,0.317938072,0.692727476,0.371473693,1.291804413,0.300403765
./STK32C_cd8s100b_eqtl_table/OR.txt,6,Weighted mode,-0.28167552,0.302919373,0.754518471,0.416696354,1.366218153,0.395117972
./STK32C_dc_eqtl_table/OR.txt,3,MR Egger,25.66477938,13.7091127,1.39982E+11,0.299667573,6.54E+22,0.312326381
./STK32C_dc_eqtl_table/OR.txt,3,Weighted median,-0.298778581,0.296227923,0.741723623,0.415037953,1.325550902,0.31316149
./STK32C_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.155050202,0.269149953,0.856372185,0.505309528,1.451334831,0.564565385
./STK32C_dc_eqtl_table/OR.txt,3,Simple mode,-0.490226566,0.440577506,0.612487609,0.258267741,1.452527794,0.381655259
./STK32C_dc_eqtl_table/OR.txt,3,Weighted mode,0.235708558,0.301779426,1.265805347,0.700627359,2.286897815,0.516539936
./STK32C_mononc_eqtl_table/OR.txt,6,MR Egger,-0.710360867,1.004979347,0.491466811,0.068554901,3.523302126,0.518666882
./STK32C_mononc_eqtl_table/OR.txt,6,Weighted median,0.109380585,0.16726316,1.115586845,0.80375948,1.54839108,0.513148482
./STK32C_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.024676007,0.12950251,0.975625957,0.756917567,1.257529286,0.848882379
./STK32C_mononc_eqtl_table/OR.txt,6,Simple mode,0.103059968,0.21873472,1.108557885,0.722050583,1.701959134,0.657364374
./STK32C_mononc_eqtl_table/OR.txt,6,Weighted mode,0.114948734,0.198510952,1.121815925,0.760231161,1.655379355,0.587658687
./STK32C_nk_eqtl_table/OR.txt,13,MR Egger,0.00086543,0.006137204,1.000865804,0.98889859,1.01297784,0.890408355
./STK32C_nk_eqtl_table/OR.txt,13,Weighted median,-0.001990781,0.001027625,0.9980112,0.996003083,1.000023365,0.052713195
./STK32C_nk_eqtl_table/OR.txt,13,Inverse variance weighted,-0.001725928,0.000884174,0.998275561,0.996547066,1.000007054,0.050935579
./STK32C_nk_eqtl_table/OR.txt,13,Simple mode,-0.002223887,0.001569206,0.997778584,0.994714487,1.00085212,0.181860112
./STK32C_nk_eqtl_table/OR.txt,13,Weighted mode,-0.002326556,0.001492045,0.997676149,0.994762799,1.000598031,0.144895136
./STK32C_nkr_eqtl_table/OR.txt,1,Wald ratio,0.001642028,0.243020113,1.001643377,0.622085713,1.612783309,0.994608929
./STK4_bin_eqtl_table/OR.txt,5,MR Egger,-6.229923964,4.715323788,0.001969602,1.91E-07,20.33026497,0.2781631
./STK4_bin_eqtl_table/OR.txt,5,Weighted median,-0.094700903,0.22136542,0.909644966,0.589443076,1.403789437,0.668794184
./STK4_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.083886781,0.233426488,0.919535359,0.581931407,1.452998185,0.719317341
./STK4_bin_eqtl_table/OR.txt,5,Simple mode,0.107810028,0.348931976,1.113836128,0.56208812,2.207182249,0.772767448
./STK4_bin_eqtl_table/OR.txt,5,Weighted mode,0.018519104,0.274839756,1.018691646,0.59442138,1.745786247,0.949511649
./STK4_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.627036043,0.267718891,0.534172722,0.316078376,0.90275235,0.019173345
./STK4_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.092664732,0.247622764,1.097093853,0.675247569,1.782479459,0.708242625
./STK4_cd4nc_eqtl_table/OR.txt,3,MR Egger,-1.432056403,0.774006715,0.238817312,0.052386332,1.088713539,0.315451218
./STK4_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.602448002,0.185372104,0.547469787,0.380687167,0.78732144,0.001154298
./STK4_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.524645851,0.148516285,0.5917649,0.442312882,0.791714896,0.000411524
./STK4_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.607859766,0.216265857,0.544515013,0.356386007,0.831953536,0.106702064
./STK4_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.607859766,0.230783706,0.544515013,0.34638797,0.855966789,0.118965845
./STK4_cd8et_eqtl_table/OR.txt,8,MR Egger,-0.797885038,0.430633112,0.450280283,0.193606808,1.047237623,0.113346446
./STK4_cd8et_eqtl_table/OR.txt,8,Weighted median,-0.152458258,0.137176103,0.858594733,0.656177846,1.123452916,0.2663939
./STK4_cd8et_eqtl_table/OR.txt,8,Inverse variance weighted,-0.214455957,0.10167835,0.806980353,0.661169183,0.984948039,0.034930731
./STK4_cd8et_eqtl_table/OR.txt,8,Simple mode,-0.017788329,0.225676104,0.98236895,0.631212003,1.528882132,0.93937984
./STK4_cd8et_eqtl_table/OR.txt,8,Weighted mode,-0.017788329,0.218822999,0.98236895,0.639747695,1.508483362,0.937486035

./STK4_cd8nc_eqtl_table/OR.txt,5,MR Egger,-0.743636252,0.826460591,0.47538216,0.094090423,2.401819335,0.434549358
./STK4_cd8nc_eqtl_table/OR.txt,5,Weighted median,-0.558799093,0.194030402,0.571895445,0.390980075,0.836524471,0.003977302
./STK4_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.452727663,0.142800032,0.635891286,0.480650095,0.841272544,0.001522496
./STK4_cd8nc_eqtl_table/OR.txt,5,Simple mode,-0.58219406,0.245632795,0.558671263,0.345198958,0.904155624,0.076805834
./STK4_cd8nc_eqtl_table/OR.txt,5,Weighted mode,-0.571581416,0.203652518,0.564631815,0.378802487,0.841623529,0.048481962
./STK4_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.778283145,0.30346637,0.459193704,0.253326216,0.832360982,0.010328177
./STK4_dc_eqtl_table/OR.txt,1,Wald ratio,0.580537177,0.327023377,1.786998107,0.94136094,3.392282492,0.075862206
./STK4_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.258010915,0.390896235,0.7725868,0.359095275,1.662206117,0.509221982
./STK4_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.522476127,0.687928682,0.593050261,0.153997895,2.283853368,0.447558475
./STK4_nk_eqtl_table/OR.txt,6,MR Egger,-1.500680327,0.79759905,0.22297841,0.046701711,1.064615617,0.133050838
./STK4_nk_eqtl_table/OR.txt,6,Weighted median,-0.565527253,0.18618876,0.568060556,0.394373352,0.818241885,0.002386391
./STK4_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.425481934,0.148550194,0.653454787,0.488390341,0.874307134,0.004180243
./STK4_nk_eqtl_table/OR.txt,6,Simple mode,-0.598549183,0.32721618,0.549608439,0.289415214,1.043723418,0.126895527
./STK4_nk_eqtl_table/OR.txt,6,Weighted mode,-0.644703519,0.256626037,0.524818118,0.317368871,0.867867275,0.053681577
./STK4_plasma_eqtl_table/OR.txt,3,MR Egger,-0.744515188,4.826957508,0.474964513,3.70E-05,6101.692846,0.902574823
./STK4_plasma_eqtl_table/OR.txt,3,Weighted median,0.035490778,0.323080368,1.036128093,0.550049644,1.951753695,0.912527356
./STK4_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.070026545,0.239330484,1.072536652,0.670949636,1.714487658,0.769832878
./STK4_plasma_eqtl_table/OR.txt,3,Simple mode,-0.041504461,0.326450047,0.959345056,0.505935264,1.819092285,0.910460414
./STK4_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.024836943,0.315091139,0.975468956,0.526020247,1.808941177,0.944348947
./STK40_bmem_eqtl_table/OR.txt,1,Wald ratio,0.946914285,0.59835688,2.577743194,0.797825642,8.32858663,0.113529936
./STK40_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.141670135,0.284291077,0.867907501,0.49714147,1.51518929,0.618253045
./STK40_dc_eqtl_table/OR.txt,1,Wald ratio,0.396635635,0.275113228,1.486814089,0.867112727,2.549398789,0.149382002
./STK40_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.247246379,0.455948645,0.780948261,0.319529485,1.908682028,0.587633868
./STK40_nk_eqtl_table/OR.txt,1,Wald ratio,0.03044332,0.291666649,1.030911457,0.582035805,1.825967444,0.916870091
./STK40_nkr_eqtl_table/OR.txt,3,MR Egger,0.526297546,1.108715692,1.692653721,0.192668302,14.87051365,0.717852455
./STK40_nkr_eqtl_table/OR.txt,3,Weighted median,0.041860591,0.212117956,1.0427491,0.688052178,1.58029539,0.84355693
./STK40_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.007916149,0.157383566,0.992115102,0.728776676,1.350609052,0.959884563
./STK40_nkr_eqtl_table/OR.txt,3,Simple mode,0.044109928,0.216078209,1.045097234,0.684269549,1.596195871,0.857132869
./STK40_nkr_eqtl_table/OR.txt,3,Weighted mode,0.049324946,0.198228484,1.050561671,0.712337913,1.549376784,0.826713353
./STUB1_bmem_eqtl_table/OR.txt,3,MR Egger,-3.60087106,3.421854302,0.027299932,3.34E-05,22.33072142,0.483775397
./STUB1_bmem_eqtl_table/OR.txt,3,Weighted median,-0.001132835,0.271736591,0.998867807,0.58640972,1.701433079,0.996673732
./STUB1_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.109580449,0.194065433,0.896210063,0.612657825,1.310996847,0.572306935
./STUB1_bmem_eqtl_table/OR.txt,3,Simple mode,0.041159238,0.303869017,1.042018021,0.574403002,1.890313163,0.904658276
./STUB1_bmem_eqtl_table/OR.txt,3,Weighted mode,0.062354149,0.299151054,1.064339212,0.592157924,1.913033522,0.85418801
./STUB1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.669817989,5.805179393,1.95388166,2.24E-05,170752.3602,0.926868407
./STUB1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.301655979,0.256372372,0.739592456,0.44746998,1.222421674,0.239342353
./STUB1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.223794263,0.19914628,0.7994796,0.541116343,1.18120186,0.261111362
./STUB1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.407282464,0.304700234,0.665456197,0.366229563,1.209164947,0.313099489
./STUB1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.005799758,0.271015453,0.994217028,0.58450494,1.691119153,0.984869575
./STUB1_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.040523477,0.347747977,1.041355757,0.526732443,2.058771636,0.907231588
./STUB1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.105764882,0.283559295,0.899636144,0.516055429,1.568329964,0.709155623
./STUB1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.039521141,0.431334791,0.961249632,0.412740038,2.238699347,0.92699582
./STUB1_dc_eqtl_table/OR.txt,1,Wald ratio,0.241850875,0.280184587,1.273604252,0.735421911,2.205628859,0.388036266
./STUB1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.769592302,0.674403523,2.158885901,0.575659694,8.09642986,0.253809529
./STUB1_nk_eqtl_table/OR.txt,4,MR Egger,-9.338199475,12.95723196,8.80E-05,8.22E-16,9416510.651,0.545951377
./STUB1_nk_eqtl_table/OR.txt,4,Weighted median,-0.032525671,0.251097326,0.9679976,0.591746804,1.583480209,0.896935029
./STUB1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.098061149,0.188239235,1.103030232,0.762702104,1.595217434,0.602409302
./STUB1_nk_eqtl_table/OR.txt,4,Simple mode,-0.050778905,0.29210714,0.950488795,0.536167375,1.68497561,0.873062268
./STUB1_nk_eqtl_table/OR.txt,4,Weighted mode,-0.061093454,0.263026493,0.94073532,0.561791003,1.575288564,0.831270752
./STUB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.44170866,0.216875226,1.555362535,1.016772319,2.379247125,0.041680629
./SUMO2_bin_eqtl_table/OR.txt,1,Wald ratio,0.366725279,0.437766301,1.443001441,0.611832534,3.403305716,0.402188372
./SUMO2_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.452595154,0.22524503,0.635975554,0.408985567,0.988946647,0.044500475
./SUMO2_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-3.5425369,5.278888258,0.028939816,9.29E-07,901.5216762,0.623726374
./SUMO2_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.230559179,0.251459588,0.79408944,0.485090421,1.299918556,0.359203625
./SUMO2_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.332508922,0.195059207,0.71712227,0.489277744,1.05106835,0.088258529
./SUMO2_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.176590825,0.297530176,0.838122653,0.467783372,1.501655731,0.613015439
./SUMO2_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.172626895,0.301267264,0.841451506,0.466213902,1.518703397,0.624479133
./SUMO2_dc_eqtl_table/OR.txt,3,MR Egger,0.42841553,1.217464769,1.534823713,0.141166474,16.6872754,0.78459402
./SUMO2_dc_eqtl_table/OR.txt,3,Weighted median,-0.180862808,0.209036671,0.834549844,0.554008813,1.257152279,0.386917789
./SUMO2_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.193057309,0.169775621,0.824434725,0.59107195,1.149932113,0.255483065
./SUMO2_dc_eqtl_table/OR.txt,3,Simple mode,-0.233330883,0.238152017,0.791891507,0.496531261,1.262945978,0.430520846
./SUMO2_dc_eqtl_table/OR.txt,3,Weighted mode,-0.148916373,0.211544669,0.861641168,0.569188324,1.304358277,0.554386953
./SUMO2_monoc_eqtl_table/OR.txt,1,Wald ratio,1.053192021,2.082761044,2.866787375,0.048363029,169.9329023,0.613087575
./SUMO2_mononc_eqtl_table/OR.txt,6,MR Egger,1.157157114,1.220691739,3.180877537,0.290718831,34.80332478,0.396831827
./SUMO2_mononc_eqtl_table/OR.txt,6,Weighted median,-0.386289415,0.183802288,0.679573819,0.474002872,0.974299107,0.035583309
./SUMO2_mononc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.301022492,0.131885055,0.740061127,0.57148491,0.958363838,0.022462139
./SUMO2_mononc_eqtl_table/OR.txt,6,Simple mode,-0.392439983,0.280368055,0.675406881,0.38986242,1.170090861,0.220479484
./SUMO2_mononc_eqtl_table/OR.txt,6,Weighted mode,-0.409957036,0.254943337,0.663678764,0.402666752,1.09388098,0.168740073
./SUMO2_plasma_eqtl_table/OR.txt,5,MR Egger,-1.845265223,5.149873705,0.157983414,6.53E-06,3821.839918,0.74383925
./SUMO2_plasma_eqtl_table/OR.txt,5,Weighted median,-0.042727476,0.204834537,0.958172479,0.641335108,1.431536318,0.834764352
./SUMO2_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.115262552,0.157906407,0.891132145,0.653927291,1.214380422,0.46542551
./SUMO2_plasma_eqtl_table/OR.txt,5,Simple mode,0.040826456,0.300832688,1.041671314,0.577639324,1.878471705,0.898605039
./SUMO2_plasma_eqtl_table/OR.txt,5,Weighted mode,0.061957948,0.268746073,1.063917604,0.628270574,1.801645205,0.828979864
./SUMO3_bmem_eqtl_table/OR.txt,1,Wald ratio,0.212337118,0.288302553,1.236564684,0.702762779,2.175829829,0.461421639
./SUMO3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.024350747,0.290297818,1.024649647,0.580054638,1.8100138,0.933150292
./SUMO3_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-2.617779584,2.301990747,0.072964695,0.000800974,6.646711892,0.338072004
./SUMO3_cd4sox4_eqtl_table/OR.txt,5,Weighted median,0.191587197,0.182691536,1.211170439,0.846632796,1.732668328,0.294319784
./SUMO3_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,0.164252078,0.141843478,1.178511355,0.892471108,1.556228544,0.246871714
./SUMO3_cd4sox4_eqtl_table/OR.txt,5,Simple mode,0.240681669,0.233423375,1.272116016,0.805068312,2.010114093,0.360757783
./SUMO3_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,0.246161178,0.230293145,1.279105721,0.814473501,2.00879641,0.345328057
./SUMO3_cd8nc_eqtl_table/OR.txt,3,MR Egger,0.622658573,2.283256873,1.863876713,0.021226075,163.6683368,0.830511098

./SUMO3_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.059446902,0.948683423,0.942285566,0.146773248,6.049481751,0.950035237
./SUMO3_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.100968375,0.198552102,0.90396162,0.612546454,1.334015738,0.611086386
./SUMO3_cd8nc_eqtl_table/OR.txt,3,Simple mode,9.41E-05,0.283042873,1.000094146,0.5742618,1.741693946,0.999764813
./SUMO3_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.006149657,0.275340956,0.993869214,0.579367707,1.704920729,0.984208954
./SUMO3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.169004842,0.43419861,0.844504814,0.360582638,1.977877764,0.697103088
./SUMO3_dc_eqtl_table/OR.txt,1,Wald ratio,0.096276027,0.286128754,1.101062945,0.62842642,1.929167157,0.736510448
./SUMO3_monoc_eqtl_table/OR.txt,3,MR Egger,-0.4211098,5.461052086,0.656318034,1.47E-05,29218.35213,0.951006263
./SUMO3_monoc_eqtl_table/OR.txt,3,Weighted median,0.083609509,0.261597505,1.087204268,0.651080753,1.815463158,0.749263034
./SUMO3_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.056929224,0.210505753,1.058580886,0.700709384,1.59922718,0.786821593
./SUMO3_monoc_eqtl_table/OR.txt,3,Simple mode,0.106286693,0.279938306,1.112140673,0.642497478,1.925076625,0.740708453
./SUMO3_monoc_eqtl_table/OR.txt,3,Weighted mode,0.096481407,0.296771593,1.101289105,0.615579661,1.970236783,0.775960877
./SUMO3_mononc_eqtl_table/OR.txt,4,MR Egger,-2.316701715,11.03172374,0.098598255,4.01E-11,242249032.4,0.853115654
./SUMO3_mononc_eqtl_table/OR.txt,4,Weighted median,0.090618786,0.213599942,1.094851553,0.720336295,1.66408375,0.671386876
./SUMO3_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.051201061,0.169482874,1.052534496,0.75503938,1.46724647,0.762574552
./SUMO3_mononc_eqtl_table/OR.txt,4,Simple mode,0.177258419,0.31175422,1.19393959,0.648054908,2.199646553,0.609416949
./SUMO3_mononc_eqtl_table/OR.txt,4,Weighted mode,0.147560356,0.278416566,1.159003235,0.671570612,2.000219301,0.632833311
./SUMO3_nk_eqtl_table/OR.txt,3,MR Egger,6.029862316,7.33713926,415.6577961,0.000236177,731534737.8,0.562063293
./SUMO3_nk_eqtl_table/OR.txt,3,Weighted median,-0.102727002,0.265343489,0.902373286,0.536440171,1.517927984,0.698647199
./SUMO3_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.189019637,0.208644248,0.827770251,0.549931055,1.245980896,0.364966425
./SUMO3_nk_eqtl_table/OR.txt,3,Simple mode,-0.080587593,0.307012647,0.922574089,0.505436745,1.683975211,0.817508731
./SUMO3_nk_eqtl_table/OR.txt,3,Weighted mode,-0.064030973,0.306109099,0.937975947,0.514785584,1.709058889,0.853681432
./SUMO3_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.014997765,0.279892689,1.015110796,0.586494549,1.756964202,0.957266619
./SUMO3_plasma_eqtl_table/OR.txt,3,MR Egger,-3.81249411,29.42560774,0.022093008,1.98E-27,2.47E+23,0.917974058
./SUMO3_plasma_eqtl_table/OR.txt,3,Weighted median,0.059432955,0.303095064,1.061234608,0.585884054,1.922255583,0.844542192
./SUMO3_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.016700346,0.257501456,0.983438332,0.593686902,1.629058935,0.948289176
./SUMO3_plasma_eqtl_table/OR.txt,3,Simple mode,0.040748527,0.348619674,1.04159014,0.525951627,2.062756277,0.917630446
./SUMO3_plasma_eqtl_table/OR.txt,3,Weighted mode,0.14372918,0.284013332,1.154571385,0.661704001,2.014548923,0.663079929
./SUPT5H_bin_eqtl_table/OR.txt,1,Wald ratio,-0.80987571,0.503835193,0.444913361,0.165730436,1.194396776,0.107961855
./SUPT5H_cd4et_eqtl_table/OR.txt,3,MR Egger,21.69664919,40.77232506,2646884670,5.21E-26,1.35E+44,0.688674453
./SUPT5H_cd4et_eqtl_table/OR.txt,3,Weighted median,0.157928799,0.220669521,1.17108281,0.75988858,1.804784259,0.474188861
./SUPT5H_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.248431796,0.168044861,1.282013382,0.922252593,1.782112973,0.13930986
./SUPT5H_cd4et_eqtl_table/OR.txt,3,Simple mode,0.148134856,0.235334759,1.159669274,0.731161238,1.839310887,0.593362576
./SUPT5H_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.145148375,0.252501604,1.156211111,0.704860922,1.896578588,0.623444645
./SUPT5H_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.051035056,0.256055197,1.052359785,0.637097146,1.738292382,0.842018134
./SUPT5H_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-3.988264434,5.652737483,0.018531849,2.86E-07,1201.229667,0.608836493
./SUPT5H_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.017592646,0.353612638,1.017748308,0.50890795,2.035361443,0.960320671
./SUPT5H_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.02704069,0.288947561,0.973321636,0.552457976,1.714800126,0.925440111
./SUPT5H_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.338377991,0.472783123,1.402670601,0.555283253,3.543209353,0.548446839
./SUPT5H_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.243018168,0.353794406,0.784257265,0.392014988,1.568969239,0.563102625
./SUPT5H_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.303951286,0.325196868,1.355203037,0.716458772,2.563406779,0.349959137
./SUPT5H_cd8s100b_eqtl_table/OR.txt,3,MR Egger,4.023553923,11.80138217,55.89941546,5.03E-09,6.20793E+11,0.790819377
./SUPT5H_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.11573062,0.594200355,1.1226934,0.350322165,3.597946681,0.845575359
./SUPT5H_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.070727914,0.304591403,1.073289159,0.590803836,1.949800507,0.816378113
./SUPT5H_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.345742669,0.462747617,1.41303895,0.570499686,3.499877602,0.532869188
./SUPT5H_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.301835527,0.481005602,1.352338786,0.526799398,3.471568493,0.594417515
./SUPT5H_mononc_eqtl_table/OR.txt,1,Wald ratio,0.093976145,0.379820253,1.09853354,0.521799663,2.312718892,0.804581123
./SUPT5H_nk_eqtl_table/OR.txt,4,MR Egger,-2.602446891,2.573873127,0.074092061,0.000477361,11.49997014,0.418400434
./SUPT5H_nk_eqtl_table/OR.txt,4,Weighted median,0.165780839,0.221351027,1.180314395,0.764856401,1.821442651,0.453887377
./SUPT5H_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.143989088,0.242512653,1.154871506,0.717964099,1.857653047,0.552687059
./SUPT5H_nk_eqtl_table/OR.txt,4,Simple mode,0.589787158,0.357354935,1.803604492,0.895271268,3.633523469,0.197420747
./SUPT5H_nk_eqtl_table/OR.txt,4,Weighted mode,0.151340018,0.237985531,1.163392165,0.729707418,1.854827421,0.570022554
./SUPT5H_nkr_eqtl_table/OR.txt,1,Wald ratio,0.406288594,0.290629797,1.501235738,0.849297443,2.653615361,0.162125324
./SUPT5H_plasma_eqtl_table/OR.txt,3,MR Egger,5.284127163,6.323385163,197.1820005,0.000817134,47581856.61,0.556847045
./SUPT5H_plasma_eqtl_table/OR.txt,3,Weighted median,0.33998902,0.258712888,1.404932164,0.846124946,2.332793041,0.188793808
./SUPT5H_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.176685369,0.263334325,1.193255599,0.71216197,1.999347036,0.502249469
./SUPT5H_plasma_eqtl_table/OR.txt,3,Simple mode,0.383639571,0.33551484,1.467616374,0.760355253,2.832751943,0.371268286
./SUPT5H_plasma_eqtl_table/OR.txt,3,Weighted mode,0.401592605,0.298300533,1.494202479,0.832704502,2.681192479,0.310506405
./SUZ12_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.345879934,0.400441276,0.707597441,0.32279274,1.551131968,0.387726911
./SUZ12_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.058059755,0.20506375,1.05977832,0.709024502,1.584049755,0.777076979
./SUZ12_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.103688056,0.683807181,0.901506473,0.235993709,3.443794855,0.879476033
./SUZ12_dc_eqtl_table/OR.txt,3,MR Egger,0.474151362,4.721358071,1.606650155,0.000153823,16781.17803,0.936279893
./SUZ12_dc_eqtl_table/OR.txt,3,Weighted median,-0.07164516,2.034620086,0.930861144,0.017257637,50.2097991,0.971909864
./SUZ12_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.044444007,0.190455679,0.956529157,0.65853531,1.389368216,0.815484847
./SUZ12_dc_eqtl_table/OR.txt,3,Simple mode,-0.063878763,0.279217139,0.938118728,0.542729438,1.621557052,0.840305548
./SUZ12_dc_eqtl_table/OR.txt,3,Weighted mode,-0.101346574,0.250467194,0.903619808,0.553074662,1.47634454,0.724921192
./SUZ12_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.462762411,0.350589469,0.629542187,0.316662807,1.251562722,0.186849958
./SUZ12_nk_eqtl_table/OR.txt,1,Wald ratio,0.309800935,0.328983656,1.363153731,0.715333058,2.597654443,0.346350884
./SUZ12_plasma_eqtl_table/OR.txt,5,MR Egger,5.71087365,5.299254212,302.1349131,0.009319329,9795286.958,0.360114239
./SUZ12_plasma_eqtl_table/OR.txt,5,Weighted median,0.007233735,0.284804162,1.007259962,0.57638328,1.760239525,0.979736725
./SUZ12_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.03815173,0.257746272,1.038888852,0.626860681,1.721738305,0.882326595
./SUZ12_plasma_eqtl_table/OR.txt,5,Simple mode,0.458484674,0.420717503,1.581675414,0.693418454,3.607774063,0.337068396
./SUZ12_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.046972861,0.278955341,0.954113291,0.552266075,1.648357945,0.874449175
./SYK_bin_eqtl_table/OR.txt,3,MR Egger,1.892808846,6.482332469,6.637987602,2.01E-05,2187304.419,0.819138424
./SYK_bin_eqtl_table/OR.txt,3,Weighted median,-0.14174175,0.251747433,0.867845349,0.529847146,1.421458161,0.573413393
./SYK_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.129217596,0.206449385,0.878782725,0.586338278,1.317087947,0.531377594
./SYK_bin_eqtl_table/OR.txt,3,Simple mode,-0.188400157,0.282269919,0.828283198,0.476327708,1.440296341,0.573190441
./SYK_bin_eqtl_table/OR.txt,3,Weighted mode,-0.186996821,0.283089921,0.829446373,0.476230611,1.444638942,0.576804197
./SYK_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.382631112,0.772820369,0.682064458,0.149964147,3.102154317,0.620522458
./SYK_dc_eqtl_table/OR.txt,1,Wald ratio,0.097749257,0.462739604,1.10268626,0.445205028,2.73113939,0.832699757
./SYK_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.134838819,0.239013361,0.873856749,0.547000804,1.396022843,0.57265367
./SYK_mononc_eqtl_table/OR.txt,3,MR Egger,-1.895785298,3.840162994,0.150200337,8.09E-05,278.922557,0.708063159

./SYK_mononc_eqtl_table/OR.txt,3,Weighted median,-0.102865372,0.224575108,0.902248433,0.580983696,1.401161927,0.646920538
./SYK_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.084176525,0.1740783,0.919268968,0.653527939,1.293067036,0.628701341
./SYK_mononc_eqtl_table/OR.txt,3,Simple mode,-0.098253923,0.244422682,0.906418714,0.561399571,1.463476154,0.726585434
./SYK_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.133477845,0.232519849,0.875046855,0.554761632,1.380245054,0.623890101
./SYK_nk_eqtl_table/OR.txt,12,MR Egger,-0.146854548,0.295386026,0.863419554,0.483931864,1.540492335,0.629823549
./SYK_nk_eqtl_table/OR.txt,12,Weighted median,-0.156570355,0.113650124,0.855071357,0.684323446,1.06842317,0.168310664
./SYK_nk_eqtl_table/OR.txt,12,Inverse variance weighted,-0.165579213,0.084537807,0.847402735,0.718008899,1.000114895,0.050154847
./SYK_nk_eqtl_table/OR.txt,12,Simple mode,-0.154263101,0.158708751,0.857046502,0.627926441,1.169768715,0.351944926
./SYK_nk_eqtl_table/OR.txt,12,Weighted mode,-0.144782228,0.117485283,0.865210691,0.68725259,1.089249499,0.243511927
./SYK_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.41261935,0.209318976,0.661914193,0.439163042,0.997648611,0.048695659
./SYT1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.303896209,0.401259637,0.737937453,0.336093764,1.620237395,0.448836884
./TACC3_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.309694736,0.535014435,0.733670886,0.257091551,2.093701509,0.562688334
./TACC3_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.058339881,0.356626047,1.060075234,0.526951286,2.132568099,0.870055185
./TACC3_cd4nc_eqtl_table/OR.txt,6,MR Egger,1.109543558,1.295485263,3.032973701,0.239402855,38.42447684,0.440015184
./TACC3_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.086850519,0.158368865,1.090733624,0.799672943,1.487733014,0.583412796
./TACC3_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.051939777,0.127180315,1.053312307,0.820916696,1.351497443,0.682983865
./TACC3_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.068638819,0.186123098,1.071049296,0.743666608,1.542554935,0.727390691
./TACC3_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.097375921,0.182072628,1.102274664,0.771447677,1.574973225,0.615693559
./TACC3_cd4sox4_eqtl_table/OR.txt,4,MR Egger,10.44608908,16.17496302,34409.5381,5.87E-10,2.01876E+18,0.584601631
./TACC3_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.141808006,0.263164671,0.86778785,0.518087692,1.453529517,0.58998584
./TACC3_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.131659934,0.244330024,0.87663906,0.543053856,1.415137804,0.589982734
./TACC3_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.176004443,0.369150435,0.838614257,0.406757011,1.728977873,0.666093565
./TACC3_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.204601664,0.342820729,0.814971885,0.416224586,1.595723065,0.592667906
./TACC3_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.153784078,0.289725804,0.857457145,0.485951404,1.512975887,0.595563071
./TACC3_cd8nc_eqtl_table/OR.txt,4,MR Egger,2.245492191,3.93301532,9.445063189,0.004239891,21040.45343,0.625644461
./TACC3_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.146235217,0.287478569,1.157468412,0.658874121,2.03336735,0.610975034
./TACC3_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.098527493,0.196039907,1.103544743,0.751479968,1.620550184,0.615253295
./TACC3_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.375606387,0.387595746,1.455873971,0.68107607,3.112088518,0.40399158
./TACC3_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.266466563,0.345288861,0.766081619,0.38936708,1.507269302,0.496495314
./TACC3_cd8s100b_eqtl_table/OR.txt,3,MR Egger,9.923439475,16.36698073,20403.04585,2.39E-10,1.74402E+18,0.653013453
./TACC3_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.306736482,0.315022872,0.735844484,0.396856188,1.364391235,0.330207549
./TACC3_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.01978223,0.309202879,0.980412154,0.534822762,1.797245856,0.94898762
./TACC3_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.327568876,0.348319555,0.720673652,0.364118759,1.426376698,0.446271463
./TACC3_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.327568876,0.348323002,0.720673652,0.364116298,1.426386337,0.446275263
./TACC3_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.286519328,0.299027381,0.750872566,0.41785826,1.349284348,0.337976601
./TACC3_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.025201517,0.19475499,1.02552176,0.700109685,1.502185876,0.897040248
./TACC3_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.19979458,0.200963264,1.221151884,0.823580963,1.810643992,0.32013301
./TACC3_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.13794225,0.449223004,0.871148999,0.361165369,2.101255111,0.758791206
./TAGLN_bin_eqtl_table/OR.txt,4,MR Egger,0.400172414,1.492882979,1.492081931,0.079988034,27.83301905,0.8137733
./TAGLN_bin_eqtl_table/OR.txt,4,Weighted median,-0.231942244,0.211790698,0.792991922,0.523587033,1.20101559,0.273451627
./TAGLN_bin_eqtl_table/OR.txt,4,Inverse variance weighted,-0.276327264,0.161406507,0.758564639,0.552841455,1.040841468,0.08689744
./TAGLN_bin_eqtl_table/OR.txt,4,Simple mode,-0.466050726,0.245240215,0.627475454,0.388011016,1.014727491,0.15357332
./TAGLN_bin_eqtl_table/OR.txt,4,Weighted mode,-0.187536298,0.225708232,0.828999027,0.532632049,1.290270437,0.466989032
./TAGLN_bmem_eqtl_table/OR.txt,6,MR Egger,1.278671884,0.940456415,3.591866142,0.568574636,22.69095659,0.245541682
./TAGLN_bmem_eqtl_table/OR.txt,6,Weighted median,-0.117441026,0.149765722,0.88919295,0.662998972,1.192557056,0.432943344
./TAGLN_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,-0.229359767,0.111809419,0.795042452,0.638581334,0.989838673,0.040233297
./TAGLN_bmem_eqtl_table/OR.txt,6,Simple mode,-0.114241812,0.22202361,0.892042223,0.577291415,1.378401458,0.628797626
./TAGLN_bmem_eqtl_table/OR.txt,6,Weighted mode,-0.091841469,0.194832915,0.912249758,0.622685326,1.336468979,0.657216699
./TAGLN_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.432065603,0.374639162,0.649166788,0.311499246,1.352868502,0.24879356
./TAGLN_cd8et_eqtl_table/OR.txt,4,MR Egger,-0.087674659,4.002165614,0.91605886,0.000359097,2336.87523,0.984511408
./TAGLN_cd8et_eqtl_table/OR.txt,4,Weighted median,0.141945851,0.219338549,1.15251424,0.749793304,1.771540324,0.517532184
./TAGLN_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.242644477,0.172138161,1.274615388,0.909603654,1.786101431,0.158660359
./TAGLN_cd8et_eqtl_table/OR.txt,4,Simple mode,0.110048223,0.294086088,1.116331903,0.627281102,1.986664212,0.733136101
./TAGLN_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.103323247,0.272422091,1.108849783,0.65010327,1.891311578,0.729736763
./TAGLN_dc_eqtl_table/OR.txt,1,Wald ratio,0.461444342,0.687757809,1.586363583,0.412070444,6.107085459,0.502258644
./TAGLN_monoc_eqtl_table/OR.txt,9,MR Egger,0.831623334,0.915312788,2.297044587,0.381978968,13.81336219,0.3937832
./TAGLN_monoc_eqtl_table/OR.txt,9,Weighted median,-0.239549697,0.158957343,0.786982162,0.576312006,1.074662538,0.131809074
./TAGLN_monoc_eqtl_table/OR.txt,9,Inverse variance weighted,-0.258624577,0.106881381,0.772112837,0.626183335,0.952050623,0.015531838
./TAGLN_monoc_eqtl_table/OR.txt,9,Simple mode,-0.342171825,0.242145159,0.71022616,0.441853749,1.141602169,0.19533537
./TAGLN_monoc_eqtl_table/OR.txt,9,Weighted mode,-0.280617859,0.212568185,0.755316918,0.497952045,1.145699978,0.223310823
./TAGLN_mononc_eqtl_table/OR.txt,5,MR Egger,-0.609236339,2.327319238,0.543765963,0.005680125,52.05544329,0.810438533
./TAGLN_mononc_eqtl_table/OR.txt,5,Weighted median,-0.013052884,0.208639705,0.987031935,0.655742757,1.485692417,0.950115415
./TAGLN_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.030279887,0.161531794,1.030742985,0.751020425,1.414650075,0.851304173
./TAGLN_mononc_eqtl_table/OR.txt,5,Simple mode,-0.148944329,0.321403226,0.861617081,0.458912989,1.617700983,0.667157271
./TAGLN_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.101132956,0.307633648,0.903812857,0.494555991,1.651739532,0.758839683
./TAGLN_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.091294358,0.360250909,0.912748996,0.450504983,1.849281941,0.79994459
./TBK1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.235805351,0.440981831,1.265927875,0.533381134,3.004555808,0.592837927
./TBK1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.695612894,0.742251704,2.004937511,0.468040501,8.58851833,0.348673292
./TBK1_dc_eqtl_table/OR.txt,3,MR Egger,3.836401288,2.3130074,46.35834357,0.49803087,4315.186363,0.345402498
./TBK1_dc_eqtl_table/OR.txt,3,Weighted median,-0.051045469,0.242598854,0.950235463,0.590645529,1.528746754,0.833346903
./TBK1_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.060754435,0.222239492,0.941054301,0.608752292,1.454751316,0.784565958
./TBK1_dc_eqtl_table/OR.txt,3,Simple mode,-0.396754855,0.343271019,0.672498865,0.343157398,1.317922116,0.367181239
./TBK1_dc_eqtl_table/OR.txt,3,Weighted mode,0.051444545,0.237743732,1.052790802,0.66064862,1.677697403,0.848751841
./TBK1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.425907351,0.53127736,0.653176856,0.230567648,1.850389719,0.422745803
./TBK1_nk_eqtl_table/OR.txt,3,MR Egger,-0.692545578,7.153611878,0.500300892,4.07E-07,614481.2555,0.938559915
./TBK1_nk_eqtl_table/OR.txt,3,Weighted median,-0.091850083,0.302070107,0.9122419,0.504641252,1.649063132,0.761075506
./TBK1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.065640045,0.19261835,0.93646789,0.641996768,1.366007047,0.733270913
./TBK1_nk_eqtl_table/OR.txt,3,Simple mode,-0.107346399,0.25659425,0.898214479,0.543203572,1.485242904,0.716332752
./TBK1_nk_eqtl_table/OR.txt,3,Weighted mode,-0.097809403,0.220534905,0.906821724,0.588570939,1.397156375,0.700761272
./TBK1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.345522364,0.410606909,0.707850501,0.316538024,1.582913565,0.400072454
./TBPL1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.058130904,0.20908182,0.943526428,0.626296567,1.421438607,0.780989749

./TBPL1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.312480377,0.309065291,0.731629986,0.39921772,1.340828348,0.311992632
./TBPL1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.042680699,0.312406578,1.043604618,0.565731218,1.925137881,0.891331895
./TBPL1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.016001097,0.479663168,0.98412624,0.38437336,2.51969714,0.973388282
./TBPL1_plasma_eqtl_table/OR.txt,4,MR Egger,-0.717020227,2.348417749,0.48820483,0.00489315,48.70971817,0.788967887
./TBPL1_plasma_eqtl_table/OR.txt,4,Weighted median,-0.035397384,0.184763083,0.965221776,0.671975749,1.386438541,0.848069205
./TBPL1_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.014738169,0.154855131,0.985369906,0.727417836,1.334795221,0.924176687
./TBPL1_plasma_eqtl_table/OR.txt,4,Simple mode,-0.032779302,0.230379733,0.967752117,0.616113809,1.520083054,0.895874153
./TBPL1_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.056559002,0.193499696,0.945010725,0.646735158,1.38085159,0.789110043
./TERF2_bin_eqtl_table/OR.txt,1,Wald ratio,-1.30529159,0.683679385,0.271093475,0.070983829,1.03532978,0.056234239
./TERF2_cd4nc_eqtl_table/OR.txt,1,Wald ratio,1.956494145,0.676689464,7.07448143,1.877953828,26.65043557,0.003836844
./TERF2_mononc_eqtl_table/OR.txt,3,MR Egger,-4.492096446,4.546986852,0.011197145,1.51E-06,83.09610124,0.503865866
./TERF2_mononc_eqtl_table/OR.txt,3,Weighted median,0.046242022,0.236863027,1.047327857,0.658355966,1.666113311,0.845215363
./TERF2_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.103286352,0.205372064,1.108808873,0.741379311,1.658337504,0.615018351
./TERF2_mononc_eqtl_table/OR.txt,3,Simple mode,0.010597162,0.27791474,1.010653511,0.58618741,1.742481162,0.973047118
./TERF2_mononc_eqtl_table/OR.txt,3,Weighted mode,0.040913661,0.235604496,1.041762157,0.656474682,1.65317631,0.878123465
./TERF2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.090869208,0.266038915,1.095125762,0.650140319,1.844679373,0.732679338
./TERT_cd4nc_eqtl_table/OR.txt,6,MR Egger,0.213756602,1.345200642,1.238321213,0.088669735,17.2938312,0.881445447
./TERT_cd4nc_eqtl_table/OR.txt,6,Weighted median,0.120560934,0.223013135,1.12812948,0.728662358,1.746592381,0.588783217
./TERT_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,0.262531124,0.179815739,1.300216935,0.914015522,1.849601061,0.144289854
./TERT_cd4nc_eqtl_table/OR.txt,6,Simple mode,0.076191563,0.311390244,1.079169283,0.586177101,1.986782391,0.816427033
./TERT_cd4nc_eqtl_table/OR.txt,6,Weighted mode,0.072756999,0.281941529,1.075469166,0.618877209,1.868923124,0.806647983
./TFDP1_cd4nc_eqtl_table/OR.txt,6,MR Egger,0.79947129,0.941776784,2.224364573,0.351195859,14.0884285,0.44375612
./TFDP1_cd4nc_eqtl_table/OR.txt,6,Weighted median,-0.06566084,0.128749815,0.936448416,0.727595165,1.205252148,0.610059979
./TFDP1_cd4nc_eqtl_table/OR.txt,6,Inverse variance weighted,-0.00754083,0.111170165,0.99248753,0.798169455,1.234113247,0.94591983
./TFDP1_cd4nc_eqtl_table/OR.txt,6,Simple mode,-0.076663605,0.18844345,0.926201371,0.640175599,1.340021365,0.70096586
./TFDP1_cd4nc_eqtl_table/OR.txt,6,Weighted mode,-0.067666621,0.153538378,0.934571988,0.691700762,1.262720599,0.677822112
./TFDP1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.006899892,0.411279218,0.993123858,0.443522317,2.22377761,0.98661479
./TFDP1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.183830111,0.230155298,1.201811631,0.765463096,1.886898537,0.424451601
./TFDP1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.607086417,0.275088006,0.544936276,0.317823555,0.934340893,0.027322394
./TFDP1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.985860562,0.306351636,2.680117298,1.470218978,4.885686309,0.00129057
./TFDP1_nk_eqtl_table/OR.txt,5,MR Egger,-3.966146803,1.869894614,0.018946296,0.000485107,0.739964284,0.124058435
./TFDP1_nk_eqtl_table/OR.txt,5,Weighted median,0.014134584,0.251171662,1.01423495,0.619921841,1.659358433,0.955123054
./TFDP1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.154359132,0.21386825,0.856964203,0.56352651,1.303199817,0.470448993
./TFDP1_nk_eqtl_table/OR.txt,5,Simple mode,-0.050108409,0.389612727,0.951126308,0.443193259,2.041189113,0.903872848
./TFDP1_nk_eqtl_table/OR.txt,5,Weighted mode,0.062659907,0.240240875,1.064664693,0.66483778,1.704943585,0.807107852
./TFDP1_plasma_eqtl_table/OR.txt,8,MR Egger,0.273029585,1.856632659,1.313939118,0.034528493,50.00032957,0.887904493
./TFDP1_plasma_eqtl_table/OR.txt,8,Weighted median,-0.346711225,0.173308744,0.707009465,0.503386828,0.992998538,0.045441891
./TFDP1_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.384555077,0.149470654,0.680753452,0.507876202,0.912476821,0.010088537
./TFDP1_plasma_eqtl_table/OR.txt,8,Simple mode,-0.429418352,0.210019876,0.650887572,0.431254313,0.982377727,0.080160187
./TFDP1_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.409977231,0.186468082,0.663665361,0.46049436,0.9564758,0.063858555
./TFG_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.449145698,0.326951648,0.638173112,0.336226269,1.211282277,0.16952323
./TFG_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-7.697136873,3.782858712,0.000454126,2.74E-07,0.753720404,0.178856821
./TFG_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.341066776,0.278210598,1.406447155,0.815278101,2.426280796,0.22022494
./TFG_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.536937888,0.254811285,1.710760293,1.038220064,2.818959952,0.0351004
./TFG_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.411873746,0.336955813,1.509643825,0.779923338,2.922113452,0.308855542
./TFG_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.326846007,0.229168944,1.386587936,0.884860633,2.172801041,0.249058863
./TFG_cd8s100b_eqtl_table/OR.txt,3,MR Egger,0.728290066,7.479139084,2.071535389,8.91E-07,4815751.527,0.938203222
./TFG_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.459172646,0.529199202,0.631806157,0.223934186,1.782572935,0.385572556
./TFG_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.513215936,0.415099558,0.598567525,0.265322007,1.350370768,0.216321693
./TFG_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.449958362,0.584330422,0.637654702,0.202858621,2.004368935,0.521793294
./TFG_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.448383402,0.568576547,0.638659774,0.209549889,1.946487818,0.512973658
./TFG_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.223843082,0.381529871,0.799440571,0.378461235,1.688694029,0.557406077
./TFG_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.634955658,0.377099275,1.886938468,0.901082086,3.951401143,0.09222243
./TFG_nk_eqtl_table/OR.txt,5,MR Egger,-2.643059771,3.465012719,0.071143254,7.99E-05,63.33038045,0.501085723
./TFG_nk_eqtl_table/OR.txt,5,Weighted median,0.175916421,0.244469677,1.1923384,0.738418792,1.925290737,0.471781284
./TFG_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.306616899,0.173915401,1.358820303,0.966322852,1.910740923,0.077896564
./TFG_nk_eqtl_table/OR.txt,5,Simple mode,0.074531153,0.298056348,1.077378907,0.600700209,1.932320466,0.814860701
./TFG_nk_eqtl_table/OR.txt,5,Weighted mode,0.132933001,0.245606526,1.142173472,0.705777118,1.848402572,0.617074866
./TFG_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.038664228,0.268808441,0.962073692,0.568059693,1.629381211,0.885630277
./TGFB1I1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.143336051,0.387683783,1.154117579,0.539817497,2.467477237,0.711588047
./TGFB1I1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.610567435,0.329191478,1.84147602,0.965945502,3.510585149,0.063632135
./TGFB1I1_cd4nc_eqtl_table/OR.txt,4,MR Egger,-1.081214556,3.07436125,0.339183318,0.00081938,140.4053356,0.758669604
./TGFB1I1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.093401062,0.180638501,0.910828128,0.639254564,1.297773884,0.605113815
./TGFB1I1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.043546503,0.226590774,1.044508566,0.669937124,1.628508264,0.847600217
./TGFB1I1_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.250826219,0.230945831,0.778157589,0.494860167,1.223637046,0.356916144
./TGFB1I1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.109326877,0.181726584,0.896437344,0.627814221,1.279996352,0.589863581
./TGFB1I1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.13916744,0.473365307,1.149316526,0.454467642,2.906540209,0.768761067
./TGFB1I1_nk_eqtl_table/OR.txt,1,Wald ratio,0.479424775,0.399367279,1.615145062,0.73835164,3.533131685,0.229960417
./TGFBI_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.084464072,0.281876275,0.919004673,0.528907579,1.596818844,0.764444557
./TGFBI_cd8nc_eqtl_table/OR.txt,1,Wald ratio,1.295997624,0.70446728,3.654640114,0.918734367,14.53781947,0.065814552
./TGFBI_dc_eqtl_table/OR.txt,1,Wald ratio,0.485393259,0.445188969,1.624813857,0.678970825,3.888267319,0.275577329
./TGFBI_monoc_eqtl_table/OR.txt,3,MR Egger,-0.869597144,1.50249539,0.419120361,0.022048998,7.966886955,0.665989883
./TGFBI_monoc_eqtl_table/OR.txt,3,Weighted median,0.44083822,0.230395592,1.554009274,0.989320297,2.441014128,0.055697256
./TGFBI_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.47834779,0.20375349,1.613406513,1.082194529,2.405372146,0.018890793
./TGFBI_monoc_eqtl_table/OR.txt,3,Simple mode,0.615803818,0.35193061,1.851143985,0.928690102,3.689857405,0.22225952
./TGFBI_monoc_eqtl_table/OR.txt,3,Weighted mode,0.207195463,0.235881555,1.230223012,0.774813917,1.953305981,0.472376992
./TGFBI_mononc_eqtl_table/OR.txt,7,MR Egger,-3.194537843,3.016192114,0.040985463,0.000110967,15.1378571,0.338001017
./TGFBI_mononc_eqtl_table/OR.txt,7,Weighted median,-0.189456548,0.195242408,0.827408668,0.56432121,1.213147924,0.331864208
./TGFBI_mononc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.090920773,0.148432907,0.913090049,0.682597933,1.221412193,0.540181966
./TGFBI_mononc_eqtl_table/OR.txt,7,Simple mode,-0.255806838,0.25783483,0.774291518,0.467122799,1.283447002,0.359441737
./TGFBI_mononc_eqtl_table/OR.txt,7,Weighted mode,-0.2735612,0.227809232,0.760665782,0.486719501,1.188800593,0.275066412

./TGFBR1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.255790897,0.235297264,1.291482646,0.814328248,2.048224937,0.276994043
./TGFBR1_cd8s100b_eqtl_table/OR.txt,5,MR Egger,1.941050956,2.69481698,6.966068158,0.035408962,1370.446991,0.523395528
./TGFBR1_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.125935133,0.224081289,0.881672037,0.568283731,1.367882869,0.574111615
./TGFBR1_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.070583234,0.169037171,0.931850175,0.669050263,1.297876701,0.676268534
./TGFBR1_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.186707606,0.267808499,0.829686296,0.490852176,1.402416826,0.524092799
./TGFBR1_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.156867315,0.246648674,0.854817473,0.527134937,1.386197082,0.559348939
./TGFBR1_dc_eqtl_table/OR.txt,7,MR Egger,-0.359299104,1.317907788,0.698165496,0.052739089,9.242386769,0.796039789
./TGFBR1_dc_eqtl_table/OR.txt,7,Weighted median,0.327278541,0.176920776,1.387187812,0.980702449,1.96215481,0.064333832
./TGFBR1_dc_eqtl_table/OR.txt,7,Inverse variance weighted,0.245627735,0.128987308,1.278423573,0.992838379,1.646155977,0.056873945
./TGFBR1_dc_eqtl_table/OR.txt,7,Simple mode,-0.009215628,0.245229376,0.990826705,0.612708978,1.60229015,0.971241987
./TGFBR1_dc_eqtl_table/OR.txt,7,Weighted mode,0.383571096,0.215021399,1.467515883,0.962837286,2.236725663,0.124706065
./TGFBR1_mononc_eqtl_table/OR.txt,3,MR Egger,-2.656713926,3.599967912,0.070178455,6.05E-05,81.38762062,0.595259081
./TGFBR1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.070267759,0.228791823,0.932144197,0.595294087,1.459602611,0.758747996
./TGFBR1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.035543084,0.171258717,0.965081154,0.689898931,1.350026204,0.835587932
./TGFBR1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.217071811,0.2883313,0.804872168,0.457398096,1.416313738,0.530088202
./TGFBR1_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.157982114,0.260224609,0.853865054,0.512721561,1.421991167,0.6055277
./TGFBR1_nk_eqtl_table/OR.txt,4,MR Egger,-6.025747067,9.384482697,0.002415746,2.48E-11,235117.1125,0.586585271
./TGFBR1_nk_eqtl_table/OR.txt,4,Weighted median,-0.105009055,0.2297441,0.90031637,0.573895766,1.412398583,0.647620985
./TGFBR1_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.182612192,0.180068523,0.833091172,0.58534931,1.185686716,0.310522578
./TGFBR1_nk_eqtl_table/OR.txt,4,Simple mode,-0.128290495,0.26729859,0.879597823,0.520900761,1.485296985,0.664082154
./TGFBR1_nk_eqtl_table/OR.txt,4,Weighted mode,-0.099758808,0.244057328,0.905055684,0.560956919,1.46022941,0.710149744
./TGFBR1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.213033701,0.252819303,1.237426353,0.753902572,2.031063476,0.399434143
./TGFBR2_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.023775437,0.184651823,1.024060326,0.713093924,1.470633132,0.89754898
./TGFBR2_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.056319617,0.192187556,0.945236974,0.648555804,1.377634632,0.769487698
./TGFBR2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.123151671,0.275007866,1.131055956,0.65977016,1.938989745,0.654289281
./TGFBR2_cd8nc_eqtl_table/OR.txt,3,MR Egger,5.299941385,15.09345536,200.3250675,2.84E-11,1.41105E+15,0.785018882
./TGFBR2_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.244248988,2.867910019,0.78329258,0.002836023,216.3407366,0.932129264
./TGFBR2_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.145967759,0.37336483,0.864185565,0.415711892,1.796476612,0.695832653
./TGFBR2_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.300673366,0.469426499,0.740319547,0.295009033,1.857817797,0.587431761
./TGFBR2_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.334864442,0.380442426,0.715435062,0.339415045,1.508027813,0.471593249
./TGFBR2_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.397883066,0.312742834,1.488669944,0.806466526,2.747960554,0.203288855
./TGFBR2_dc_eqtl_table/OR.txt,1,Wald ratio,-0.397164431,0.549231893,0.672223482,0.229085738,1.972555834,0.469601841
./TGFBR2_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.532869984,0.244367516,0.586918105,0.363552953,0.947517709,0.029212355
./TGFBR2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.106472792,0.251248416,0.898999507,0.549404844,1.471046575,0.671729927
./TGFBR2_nkr_eqtl_table/OR.txt,3,MR Egger,0.381425784,2.932545558,1.464370978,0.004671087,459.0756805,0.917659378
./TGFBR2_nkr_eqtl_table/OR.txt,3,Weighted median,0.079318152,0.279535365,1.082548683,0.625895933,1.872374606,0.776601995
./TGFBR2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.083763826,0.223028616,1.087372054,0.7023157,1.683542009,0.707233369
./TGFBR2_nkr_eqtl_table/OR.txt,3,Simple mode,0.106560723,0.288076151,1.112445476,0.632504128,1.956564205,0.746950828
./TGFBR2_nkr_eqtl_table/OR.txt,3,Weighted mode,0.085258677,0.276449618,1.088998729,0.6334447,1.872173263,0.786931746
./THRB_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.131759246,0.233088723,0.876552003,0.555096591,1.384161653,0.571886679
./THRB_cd4nc_eqtl_table/OR.txt,8,MR Egger,-0.84840587,2.182119345,0.42809683,0.005944078,30.83184379,0.710847484
./THRB_cd4nc_eqtl_table/OR.txt,8,Weighted median,0.183688642,0.182603562,1.201641624,0.840116808,1.718740275,0.314443341
./THRB_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,0.09051063,0.13484232,1.094733144,0.840481517,1.425897694,0.502072039
./THRB_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.353148144,0.280861701,0.702473118,0.40509362,1.218159106,0.248942723
./THRB_cd4nc_eqtl_table/OR.txt,8,Weighted mode,0.206771513,0.222477395,1.229701569,0.795102549,1.90185021,0.383610299
./TIMELESS_bmem_eqtl_table/OR.txt,3,MR Egger,-0.107071513,1.382820135,0.898461419,0.059761181,13.50764675,0.950804804
./TIMELESS_bmem_eqtl_table/OR.txt,3,Weighted median,-0.159288107,0.213469583,0.85275064,0.561194074,1.295779282,0.455554802
./TIMELESS_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.132273181,0.168435281,0.876101628,0.629766394,1.218791713,0.432274371
./TIMELESS_bmem_eqtl_table/OR.txt,3,Simple mode,-0.255158489,0.268673689,0.774793692,0.457600421,1.311854707,0.442503824
./TIMELESS_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.218543507,0.222431979,0.803688512,0.519696555,1.242869939,0.429437451
./TIMELESS_cd4nc_eqtl_table/OR.txt,4,MR Egger,1.214574024,8.887100871,3.368858705,9.18E-08,123690338.5,0.903809902
./TIMELESS_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.934080617,0.450720527,0.392946968,0.162432484,0.95059385,0.038226624
./TIMELESS_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.850267745,0.314513706,0.427300509,0.230682123,0.791503575,0.006862662
./TIMELESS_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.876017907,0.665843116,0.416437909,0.112920594,1.535774171,0.279800352
./TIMELESS_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-1.090528576,0.44863972,0.336038825,0.139476043,0.8096164,0.093267929
./TIMELESS_cd8s100b_eqtl_table/OR.txt,3,MR Egger,6.201962362,3.720565217,493.7169424,0.336100363,725248.9016,0.34399553
./TIMELESS_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.226184627,0.237009859,1.253807131,0.787923168,1.995159408,0.339918744
./TIMELESS_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.208625717,0.210945377,1.231983801,0.814788082,1.86279613,0.322661427
./TIMELESS_cd8s100b_eqtl_table/OR.txt,3,Simple mode,0.209307174,0.292665717,1.232823632,0.694670511,2.187877683,0.548718198
./TIMELESS_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,0.246440637,0.265845598,1.279463228,0.759863297,2.154369291,0.451786345
./TLR10_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.014569931,0.277879609,0.985535697,0.571658231,1.699058208,0.958184054
./TLR10_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.04433403,0.330243287,0.956634359,0.500768745,1.82748885,0.893207597
./TLR10_cd4nc_eqtl_table/OR.txt,3,MR Egger,-9.008891755,6.018718905,0.000122317,9.21E-10,16.24519705,0.374959444
./TLR10_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.090837672,0.291700682,1.095091226,0.618229418,1.9397731,0.755491136
./TLR10_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.12024593,0.215826854,0.886702343,0.580847774,1.353609465,0.577431282
./TLR10_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.098803676,0.317417073,1.103849566,0.592541843,2.056367628,0.785041393
./TLR10_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.09733764,0.311074091,1.102232469,0.599075541,2.027985343,0.783965364
./TLR10_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.442325875,0.206321706,0.642540214,0.42882069,0.9627752,0.032043709
./TLR10_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.116469762,0.238652985,1.123523536,0.703779566,1.793608678,0.625528754
./TLR10_monoc_eqtl_table/OR.txt,4,MR Egger,0.158749838,1.975912905,1.172044709,0.024378847,56.34757086,0.943280709
./TLR10_monoc_eqtl_table/OR.txt,4,Weighted median,-0.270566098,0.181001028,0.762947469,0.535085831,1.087841999,0.134958337
./TLR10_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.240573898,0.143615364,0.786176546,0.59329709,1.041760651,0.09390942
./TLR10_monoc_eqtl_table/OR.txt,4,Simple mode,-0.280684077,0.205077779,0.755266904,0.505283044,1.128927841,0.264582868
./TLR10_monoc_eqtl_table/OR.txt,4,Weighted mode,-0.275257953,0.2005195,0.759376215,0.512591435,1.124974387,0.263456406
./TLR10_mononc_eqtl_table/OR.txt,1,Wald ratio,0.001885243,0.61458913,1.001887021,0.300379245,3.341700931,0.997552505
./TLR2_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.637850895,0.388183956,1.89240952,0.884272807,4.049897003,0.100348477
./TLR2_bmem_eqtl_table/OR.txt,1,Wald ratio,0.862308715,0.543549297,2.368622862,0.816239137,6.87344432,0.112639379
./TLR2_cd4nc_eqtl_table/OR.txt,4,MR Egger,0.205765741,2.263954982,1.228465391,0.014529328,103.8676514,0.935864978
./TLR2_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.19746243,0.308463058,0.820810978,0.448408773,1.502492151,0.5220755
./TLR2_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.125045695,0.242194122,0.882456578,0.548950956,1.418577749,0.605642388
./TLR2_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.451254121,0.397960174,0.63682899,0.29192567,1.389227478,0.339245273

./TLR2_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.141572706,0.332850994,0.867992065,0.452050828,1.666649364,0.699259624
./TLR2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.693985777,0.55009874,2.001677897,0.680989934,5.883661712,0.207105056
./TLR2_cd8nc_eqtl_table/OR.txt,4,MR Egger,0.351296698,2.186336538,1.420908844,0.019566763,103.1842591,0.88710963
./TLR2_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.149404659,0.184815869,1.161142761,0.808289944,1.668030788,0.418861875
./TLR2_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.155014742,0.150975501,1.167675175,0.868578563,1.56976625,0.304536182
./TLR2_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.214617289,0.215483284,1.239387479,0.812426404,1.890732889,0.392667342
./TLR2_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.08005643,0.204574871,1.083348199,0.725488312,1.61772878,0.721691522
./TLR2_mononc_eqtl_table/OR.txt,4,MR Egger,1.799310676,8.053874761,6.045478736,8.43E-07,43353812.63,0.843960804
./TLR2_mononc_eqtl_table/OR.txt,4,Weighted median,0.008511349,0.274197036,1.008547674,0.589244046,1.726226029,0.975236844
./TLR2_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.149848058,0.202702626,1.161657725,0.780789971,1.728311993,0.45975478
./TLR2_mononc_eqtl_table/OR.txt,4,Simple mode,-0.145263551,0.358758322,0.864794345,0.428086559,1.747004768,0.712688455
./TLR2_mononc_eqtl_table/OR.txt,4,Weighted mode,-0.073980788,0.326586044,0.928689536,0.489637757,1.761433309,0.835348437
./TLR2_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.401438252,0.570334371,1.493971862,0.488499361,4.568996605,0.481517013
./TLR3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.347302469,0.243773893,0.706591574,0.438191478,1.139391516,0.154246546
./TLR3_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.080675117,0.233320358,1.08401866,0.686167999,1.712549196,0.729515777
./TLR3_cd8nc_eqtl_table/OR.txt,3,MR Egger,-0.597387306,2.512245757,0.550247388,0.004000288,75.68760267,0.851378285
./TLR3_cd8nc_eqtl_table/OR.txt,3,Weighted median,-0.017803293,0.230091514,0.98235425,0.625763571,1.542147731,0.93832536
./TLR3_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.012594854,0.185405368,0.98748413,0.686609628,1.420202784,0.945840211
./TLR3_cd8nc_eqtl_table/OR.txt,3,Simple mode,-0.109347352,0.257462039,0.896418991,0.541196447,1.484797271,0.7123735
./TLR3_cd8nc_eqtl_table/OR.txt,3,Weighted mode,-0.041547249,0.260746112,0.959304008,0.575446149,1.599218592,0.888038118
./TLR3_nk_eqtl_table/OR.txt,3,MR Egger,12.69001218,29.97098262,324490.7081,9.99E-21,1.05E+31,0.745019083
./TLR3_nk_eqtl_table/OR.txt,3,Weighted median,0.336626573,0.45240973,1.400216088,0.576894139,3.398552629,0.456831366
./TLR3_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.255602491,0.348607736,1.291239346,0.652027414,2.557099616,0.463430685
./TLR3_nk_eqtl_table/OR.txt,3,Simple mode,0.366217808,0.409224941,1.442269347,0.646706269,3.216515701,0.465273224
./TLR3_nk_eqtl_table/OR.txt,3,Weighted mode,0.337805011,0.311333119,1.401867128,0.761543562,2.580589662,0.391286836
./TLR4_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-1.83E-05,0.187764025,0.999981692,0.692092406,1.444840855,0.9999222
./TLR4_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.07638061,0.291947859,1.079373316,0.609060792,1.912857911,0.793611226
./TLR4_mononc_eqtl_table/OR.txt,5,MR Egger,-1.700265369,2.145075256,0.182635052,0.002726837,12.23232617,0.485887585
./TLR4_mononc_eqtl_table/OR.txt,5,Weighted median,-0.005271971,0.18592928,0.994741902,0.69094617,1.432110768,0.977379246
./TLR4_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.035635489,0.150878329,1.036278043,0.77098525,1.392856974,0.813287623
./TLR4_mononc_eqtl_table/OR.txt,5,Simple mode,0.21891691,0.264075331,1.244727848,0.741803617,2.088622083,0.453710011
./TLR4_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.12091614,0.251267462,0.886108265,0.541506415,1.450006567,0.655497333
./TMEM9B_bmem_eqtl_table/OR.txt,11,MR Egger,0.4304118,2.405219783,1.537890696,0.013789898,171.5101715,0.861941359
./TMEM9B_bmem_eqtl_table/OR.txt,11,Weighted median,0.18374699,0.147741205,1.20171174,0.899581368,1.605314602,0.213606871
./TMEM9B_bmem_eqtl_table/OR.txt,11,Inverse variance weighted,0.207438294,0.114929898,1.230521785,0.982333608,1.541415105,0.071088531
./TMEM9B_bmem_eqtl_table/OR.txt,11,Simple mode,0.182999468,0.190032257,1.20081377,0.827402705,1.742747155,0.358259933
./TMEM9B_bmem_eqtl_table/OR.txt,11,Weighted mode,0.182999468,0.161678983,1.20081377,0.874685105,1.648540373,0.284101012
./TMEM9B_cd4et_eqtl_table/OR.txt,8,MR Egger,0.483617551,1.199680514,1.621931221,0.154469864,17.03025312,0.700830321
./TMEM9B_cd4et_eqtl_table/OR.txt,8,Weighted median,-0.127188353,0.14984232,0.880567799,0.656469332,1.1811666,0.39598445
./TMEM9B_cd4et_eqtl_table/OR.txt,8,Inverse variance weighted,-0.153471808,0.109304287,0.857724945,0.692319164,1.062648731,0.160295452
./TMEM9B_cd4et_eqtl_table/OR.txt,8,Simple mode,-0.459262184,0.294119684,0.631749589,0.354964759,1.124358215,0.162380045
./TMEM9B_cd4et_eqtl_table/OR.txt,8,Weighted mode,-0.457483097,0.182222415,0.632874527,0.442799136,0.904541436,0.040362943
./TMEM9B_cd4nc_eqtl_table/OR.txt,17,MR Egger,0.006772717,0.005560985,1.006795703,0.995881689,1.017829326,0.242074143
./TMEM9B_cd4nc_eqtl_table/OR.txt,17,Weighted median,-0.001112091,0.001002387,0.998888527,0.996927959,1.000852951,0.267239213
./TMEM9B_cd4nc_eqtl_table/OR.txt,17,Inverse variance weighted,-0.001426261,0.000790865,0.998574755,0.997028068,1.000123842,0.071322473
./TMEM9B_cd4nc_eqtl_table/OR.txt,17,Simple mode,-0.001303944,0.001756616,0.998696906,0.995264339,1.002141312,0.468661143
./TMEM9B_cd4nc_eqtl_table/OR.txt,17,Weighted mode,-0.000728443,0.001312611,0.999271822,0.996704282,1.001845977,0.586599367
./TMEM9B_cd4sox4_eqtl_table/OR.txt,7,MR Egger,-0.808185268,2.860897756,0.445666097,0.001635928,121.4101318,0.788885851
./TMEM9B_cd4sox4_eqtl_table/OR.txt,7,Weighted median,0.437346311,0.203169045,1.548592279,1.039910845,2.306099661,0.031348338
./TMEM9B_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,0.407887957,0.150988464,1.50363868,1.118457572,2.021470762,0.006903762
./TMEM9B_cd4sox4_eqtl_table/OR.txt,7,Simple mode,0.505698683,0.282765584,1.658143632,0.952636512,2.886137862,0.123926677
./TMEM9B_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,0.491993645,0.263591389,1.635573725,0.975655743,2.741849702,0.111216943
./TMEM9B_cd8et_eqtl_table/OR.txt,4,MR Egger,0.704333467,3.46992008,2.022498174,0.002250259,1817.790125,0.857925588
./TMEM9B_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.041706812,0.252343387,0.959150951,0.584908502,1.572845227,0.868725168
./TMEM9B_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,0.056838346,0.197202281,1.058484689,0.719155175,1.557925015,0.773175604
./TMEM9B_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.15465913,0.342844063,0.856707154,0.437519723,1.677517854,0.682525327
./TMEM9B_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.141518985,0.331098532,0.868038696,0.453630582,1.661023764,0.697894469
./TMEM9B_cd8nc_eqtl_table/OR.txt,5,MR Egger,2.681193227,3.319836121,14.60250702,0.021803483,9779.777629,0.478402725
./TMEM9B_cd8nc_eqtl_table/OR.txt,5,Weighted median,0.033854354,0.19765653,1.034433935,0.702189165,1.523882195,0.864004624
./TMEM9B_cd8nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.125991646,0.158353787,1.134272693,0.831618251,1.547073479,0.426244838
./TMEM9B_cd8nc_eqtl_table/OR.txt,5,Simple mode,0.004971367,0.245492298,1.004983745,0.621143256,1.626021562,0.984813345
./TMEM9B_cd8nc_eqtl_table/OR.txt,5,Weighted mode,0.014695073,0.237336471,1.014803577,0.637319352,1.61587169,0.953599583
./TMEM9B_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.415647365,0.275572372,1.515351409,0.882960791,2.600670285,0.131476318
./TMEM9B_dc_eqtl_table/OR.txt,1,Wald ratio,-0.263234028,0.642362901,0.768562011,0.218216997,2.706881564,0.681959849
./TMEM9B_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.444564472,0.293470664,0.641103434,0.360678978,1.139555222,0.129810019
./TMEM9B_nk_eqtl_table/OR.txt,4,MR Egger,1.872261574,2.749111801,6.502986767,0.029718143,1422.997305,0.566119882
./TMEM9B_nk_eqtl_table/OR.txt,4,Weighted median,0.282055672,0.3176579,1.325852531,0.711376244,2.471104353,0.374582314
./TMEM9B_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.138724973,0.243590874,1.148808103,0.712686861,1.85180916,0.569016954
./TMEM9B_nk_eqtl_table/OR.txt,4,Simple mode,0.334631545,0.436687644,1.397425402,0.593762283,3.288854499,0.499278418
./TMEM9B_nk_eqtl_table/OR.txt,4,Weighted mode,0.400572095,0.385659479,1.492678407,0.700948764,3.178675734,0.375320281
./TMEM9B_nkr_eqtl_table/OR.txt,7,MR Egger,-3.118748634,2.653568614,0.04421246,0.000243658,8.022465953,0.292787921
./TMEM9B_nkr_eqtl_table/OR.txt,7,Weighted median,0.142375189,0.197188149,1.153009163,0.783398648,1.697003351,0.470277813
./TMEM9B_nkr_eqtl_table/OR.txt,7,Inverse variance weighted,0.114416134,0.146271099,1.121218605,0.841747476,1.493477789,0.434085474
./TMEM9B_nkr_eqtl_table/OR.txt,7,Simple mode,-0.154335759,0.337204264,0.856984233,0.442525974,1.659613259,0.663279808
./TMEM9B_nkr_eqtl_table/OR.txt,7,Weighted mode,0.349713408,0.250370108,1.418660914,0.868478886,2.31738367,0.211958036
./TMEM9B_plasma_eqtl_table/OR.txt,9,MR Egger,-1.14084023,2.223830497,0.319550413,0.004088619,24.97480568,0.623735067
./TMEM9B_plasma_eqtl_table/OR.txt,9,Weighted median,-0.140887652,0.167154765,0.86858689,0.625933595,1.205308664,0.399308128
./TMEM9B_plasma_eqtl_table/OR.txt,9,Inverse variance weighted,-0.090228074,0.128749446,0.913722765,0.70993846,1.176002342,0.483425598
./TMEM9B_plasma_eqtl_table/OR.txt,9,Simple mode,-0.207018996,0.214195715,0.813004206,0.534276065,1.237142897,0.36210179
./TMEM9B_plasma_eqtl_table/OR.txt,9,Weighted mode,-0.211922466,0.186732103,0.809027422,0.561065633,1.166575409,0.28927391
./TOM1_bin_eqtl_table/OR.txt,1,Wald ratio,-1.061446851,0.591726118,0.345954903,0.108475597,1.103333818,0.072842792

./TOM1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.047536426,0.261786654,0.953575738,0.570844596,1.592914594,0.855908732
./TOM1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.105664849,0.477960626,1.111449311,0.435553354,2.836207225,0.825034518
./TOM1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.001903406,0.31120683,0.998098405,0.542336407,1.836868063,0.995120003
./TOM1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,-1.233342056,2.136924728,0.29131735,0.004419563,19.20230665,0.622143724
./TOM1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,-0.283679103,0.297702358,0.753008244,0.420136456,1.349612507,0.34064325
./TOM1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.253432597,0.244234987,0.776132057,0.480882091,1.252658356,0.299428908
./TOM1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,-0.322693746,0.377664649,0.724195608,0.345446858,1.518205379,0.455662129
./TOM1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,-0.33862688,0.3794771,0.71274834,0.338780797,1.499524767,0.437949662
./TOM1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.606843029,0.399403465,0.545068922,0.249156561,1.192423465,0.128668515
./TOM1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.256733704,0.347517865,1.29270084,0.654161306,2.554531191,0.460050288
./TOM1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.185511064,0.677308623,1.203833518,0.319175607,4.54049467,0.784165747
./TOM1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.578957481,0.606019233,1.784177422,0.543981404,5.851834359,0.339403227
./TOM1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.426712542,0.503051024,0.652651135,0.243486799,1.749390542,0.396299298
./TOP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.735122353,0.693679214,0.479446794,0.123103032,1.867291352,0.2892611
./TOP1_cd4sox4_eqtl_table/OR.txt,7,MR Egger,3.742171202,2.951657527,42.18949271,0.129629156,13731.11845,0.260693055
./TOP1_cd4sox4_eqtl_table/OR.txt,7,Weighted median,-0.047253283,0.200475807,0.953845774,0.643916728,1.412949409,0.813661076
./TOP1_cd4sox4_eqtl_table/OR.txt,7,Inverse variance weighted,-0.007644642,0.153827273,0.992384504,0.734073516,1.341591792,0.960364428
./TOP1_cd4sox4_eqtl_table/OR.txt,7,Simple mode,-0.254171471,0.26693041,0.775558805,0.459620066,1.30867102,0.377761485
./TOP1_cd4sox4_eqtl_table/OR.txt,7,Weighted mode,-0.091882922,0.212033591,0.912211943,0.602017503,1.382236605,0.679912438
./TOP1_cd8et_eqtl_table/OR.txt,4,MR Egger,0.780282261,2.949937984,2.182088096,0.006727201,707.7993917,0.816152639
./TOP1_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.147689991,0.220735322,0.862698518,0.559712946,1.329697192,0.503443287
./TOP1_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.134915202,0.249636142,0.873790004,0.535688717,1.425284775,0.588888532
./TOP1_cd8et_eqtl_table/OR.txt,4,Simple mode,0.322376894,0.458052024,1.380404944,0.562476978,3.387725868,0.532266216
./TOP1_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.44709073,0.339279156,0.639485885,0.328874889,1.243458259,0.279176066
./TOP1_cd8nc_eqtl_table/OR.txt,3,MR Egger,-10.32605252,7.541339258,3.28E-05,1.25E-11,86.05377834,0.401571812
./TOP1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.287588661,0.40088086,1.33320879,0.607661178,2.925060448,0.473132349
./TOP1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.026462771,0.308149377,1.026816019,0.561294246,1.87842855,0.931564643
./TOP1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.419407939,0.517677409,1.521060728,0.551430327,4.195680986,0.502913016
./TOP1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.443521152,0.544123714,1.558184174,0.536353765,4.526747229,0.500636835
./TOP1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.163791752,0.631768187,0.848918789,0.246090137,2.928451822,0.795435211
./TOP1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.243831243,0.357280501,0.783619865,0.389029141,1.578442403,0.494945311
./TOP1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.062135711,0.333583746,0.939755343,0.488722784,1.807036899,0.852235226
./TOP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.183409666,0.450236473,1.201306441,0.497055385,2.903372965,0.683741422
./TOP1_plasma_eqtl_table/OR.txt,3,MR Egger,-3.735160397,4.325303203,0.023869342,4.97E-06,114.71306,0.546526783
./TOP1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.412825007,0.208241911,0.66177808,0.440000616,0.99534003,0.047431137
./TOP1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.369045836,0.154578511,0.691393719,0.510676114,0.936063508,0.016966496
./TOP1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.464874602,0.230107184,0.628213877,0.400162453,0.986231149,0.1807751
./TOP1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.464874602,0.252364869,0.628213877,0.383080647,1.030207813,0.206800779
./TOP3A_bin_eqtl_table/OR.txt,1,Wald ratio,0.189083464,0.869601246,1.208141785,0.219734566,6.64258972,0.827867819
./TOP3A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.013634578,0.266726428,0.986457952,0.584839179,1.663875003,0.959231325
./TOP3A_monoc_eqtl_table/OR.txt,1,Wald ratio,0.505602004,0.621753816,1.657983333,0.490154086,5.608254238,0.416110959
./TOP3A_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.479605264,0.410674143,0.619027696,0.276781586,1.384468146,0.2428678
./TOPBP1_bin_eqtl_table/OR.txt,3,MR Egger,-2.600351727,6.074206098,0.074247459,5.01E-07,10993.86013,0.742492885
./TOPBP1_bin_eqtl_table/OR.txt,3,Weighted median,-0.329737352,0.222281199,0.719112582,0.465143879,1.111748274,0.137961691
./TOPBP1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.318757384,0.164953033,0.727051922,0.526204516,1.00456093,0.053308551
./TOPBP1_bin_eqtl_table/OR.txt,3,Simple mode,-0.386422539,0.257658501,0.679483357,0.410067622,1.125906089,0.272450907
./TOPBP1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.413484822,0.257070914,0.661341572,0.399578989,1.094583766,0.249004189
./TOPBP1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.167204842,0.350618317,0.846026292,0.425531313,1.682039523,0.633443555
./TOPBP1_cd4nc_eqtl_table/OR.txt,4,MR Egger,3.395196402,6.207946117,29.8205097,0.000154955,5738857.987,0.639307682
./TOPBP1_cd4nc_eqtl_table/OR.txt,4,Weighted median,-0.241002919,0.28295415,0.785839332,0.451313503,1.368324796,0.394359294
./TOPBP1_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.1414202,0.209931524,0.868124449,0.575287141,1.310024169,0.500534375
./TOPBP1_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.276302839,0.332109496,0.758583168,0.395645192,1.454455746,0.466462792
./TOPBP1_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.265587509,0.279172535,0.766755342,0.443629432,1.325236138,0.411617088
./TOPBP1_cd8et_eqtl_table/OR.txt,6,MR Egger,4.909222857,2.474614713,135.5340441,1.060751925,17317.41105,0.118281761
./TOPBP1_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.039709121,0.201332276,0.961068954,0.647704709,1.426041096,0.843646172
./TOPBP1_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.122523255,0.16635245,0.884685332,0.638538022,1.225718922,0.46140937
./TOPBP1_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.029742484,0.304076515,0.970695471,0.534869517,1.761644039,0.92588121
./TOPBP1_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.033835925,0.326457573,0.966730108,0.509822441,1.833122721,0.921479422
./TOPBP1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.178080127,0.283862247,0.836875365,0.479769196,1.459786042,0.530431807
./TOPBP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.596736185,0.50484449,0.550605782,0.204695579,1.481061434,0.237197844
./TOPBP1_plasma_eqtl_table/OR.txt,3,MR Egger,-13.27613677,23.88607989,1.71E-06,7.98E-27,3.68543E+14,0.677046999
./TOPBP1_plasma_eqtl_table/OR.txt,3,Weighted median,0.115208178,0.237173323,1.122107011,0.704933691,1.786159692,0.627140733
./TOPBP1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.219545039,0.274358721,1.245509943,0.727458698,2.132485352,0.423588193
./TOPBP1_plasma_eqtl_table/OR.txt,3,Simple mode,0.105813246,0.246019811,1.111614259,0.686337641,1.800405786,0.709031763
./TOPBP1_plasma_eqtl_table/OR.txt,3,Weighted mode,0.094574214,0.207742307,1.099190736,0.731541953,1.651607633,0.693576563
./TP53_cd4et_eqtl_table/OR.txt,3,MR Egger,0.392074223,2.121381928,1.48004756,0.02314829,94.63078072,0.883652703
./TP53_cd4et_eqtl_table/OR.txt,3,Weighted median,0.008722971,0.268015472,1.008761127,0.596552901,1.705798444,0.974036218
./TP53_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.022139647,0.228675302,0.978103636,0.62478778,1.531218687,0.922871757
./TP53_cd4et_eqtl_table/OR.txt,3,Simple mode,0.012813735,0.294472264,1.012896182,0.568728619,1.803951203,0.969245346
./TP53_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.021717431,0.292796971,1.021954971,0.575702277,1.814118173,0.947624235
./TP53_cd4nc_eqtl_table/OR.txt,4,MR Egger,-2.999180236,2.350414325,0.049827899,0.000497462,4.99097779,0.330099014
./TP53_cd4nc_eqtl_table/OR.txt,4,Weighted median,0.011705056,0.219698377,1.011773828,0.657767494,1.556304148,0.957510533
./TP53_cd4nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.19034613,0.21113319,1.209668228,0.799734947,1.829727744,0.367298472
./TP53_cd4nc_eqtl_table/OR.txt,4,Simple mode,-0.038004246,0.270405795,0.962708853,0.566657845,1.635569583,0.897135305
./TP53_cd4nc_eqtl_table/OR.txt,4,Weighted mode,-0.00881756,0.219604494,0.991221201,0.644524548,1.524409694,0.970494626
./TP53_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.069240984,0.63136845,1.07169444,0.310913302,3.694048999,0.912672593
./TP53_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.770471269,0.364909131,2.160784324,1.056804119,4.418026778,0.034737444
./TP53_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.212036559,0.237170618,0.808935123,0.50819453,1.287648714,0.371308296
./TP53_mononc_eqtl_table/OR.txt,5,MR Egger,-3.342357182,2.267474829,0.035353525,0.000415259,3.009859751,0.236907498
./TP53_mononc_eqtl_table/OR.txt,5,Weighted median,0.069418754,0.183402941,1.071884972,0.7482254,1.53554984,0.705056192
./TP53_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.039586531,0.15898781,1.04038052,0.761831728,1.4207752,0.803367758

./TP53_mononc_eqtl_table/OR.txt,5,Simple mode,0.176457694,0.230168952,1.192983956,0.759820201,1.873088813,0.486036994
./TP53_mononc_eqtl_table/OR.txt,5,Weighted mode,0.149115021,0.232923772,1.160806498,0.735344948,1.832434872,0.556880913
./TP53_nk_eqtl_table/OR.txt,3,MR Egger,7.001037132,3.056062931,1097.771102,2.748770682,438414.67,0.262022521
./TP53_nk_eqtl_table/OR.txt,3,Weighted median,0.202194569,0.34196596,1.224086155,0.626216757,2.392760811,0.554338829
./TP53_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.015364593,0.421119835,1.015483235,0.444844594,2.318126856,0.970895571
./TP53_nk_eqtl_table/OR.txt,3,Simple mode,0.13932832,0.433519234,1.149501443,0.491462628,2.688614537,0.778394079
./TP53_nk_eqtl_table/OR.txt,3,Weighted mode,0.267125886,0.272199034,1.306204869,0.766144703,2.226956805,0.429890486
./TP53_nkr_eqtl_table/OR.txt,3,MR Egger,1.510268293,11.7514497,4.527945448,4.50E-10,45597088652,0.918629183
./TP53_nkr_eqtl_table/OR.txt,3,Weighted median,0.04877515,0.218553729,1.049984235,0.684141741,1.611459771,0.823401369
./TP53_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.040206214,0.179453054,1.041025426,0.732331667,1.479840334,0.822719448
./TP53_nkr_eqtl_table/OR.txt,3,Simple mode,0.053716164,0.238750361,1.055185061,0.660845936,1.684833713,0.842884741
./TP53_nkr_eqtl_table/OR.txt,3,Weighted mode,0.053716164,0.230730708,1.055185061,0.671315524,1.658557671,0.837565516
./TP53_plasma_eqtl_table/OR.txt,3,MR Egger,-3.613794193,5.550742052,0.026949401,5.08E-07,1430.32966,0.632599774
./TP53_plasma_eqtl_table/OR.txt,3,Weighted median,-0.056110683,0.315858727,0.945434486,0.509057762,1.755883979,0.859001882
./TP53_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.036502198,0.344388175,0.964155975,0.490905801,1.893635686,0.915589145
./TP53_plasma_eqtl_table/OR.txt,3,Simple mode,-0.280196922,0.396071229,0.755634925,0.347671736,1.642308192,0.552617458
./TP53_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.102274227,0.378382097,0.902781951,0.430028782,1.895257444,0.812271661
./TP53BP1_bin_eqtl_table/OR.txt,1,Wald ratio,0.468893624,0.394142467,1.598224977,0.738137166,3.460499209,0.234181951
./TP53BP1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-1.011284328,0.651716567,0.363751503,0.101403386,1.304839629,0.120728245
./TP53BP1_dc_eqtl_table/OR.txt,1,Wald ratio,0.411797704,0.398665203,1.509529033,0.691020289,3.297555713,0.301631428
./TP53BP2_bin_eqtl_table/OR.txt,1,Wald ratio,-0.648994559,0.301350098,0.522570927,0.289488198,0.943321268,0.031269734
./TP53BP2_bmem_eqtl_table/OR.txt,1,Wald ratio,0.2876516,0.432462509,1.333292705,0.571223392,3.112038936,0.505955795
./TP53BP2_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.515925558,0.428368848,1.675188268,0.723483612,3.878810366,0.22843671
./TP53BP2_nk_eqtl_table/OR.txt,1,Wald ratio,0.474460832,0.294525586,1.607147441,0.90229901,2.862601942,0.107194441
./TP53BP2_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.08511956,0.223276465,1.088847241,0.702926945,1.686645138,0.703033012
./TP53I3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.154048995,0.332002218,1.166548041,0.608550516,2.236189594,0.642647819
./TP53I3_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.014184795,0.271679497,0.985915335,0.57887043,1.679182417,0.958360167
./TP53I3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.068351438,0.25252239,1.070741542,0.65272952,1.756451048,0.786641189
./TP53I3_dc_eqtl_table/OR.txt,3,MR Egger,-2.794461739,8.926599781,0.061147779,1.54E-09,2425804.623,0.806859235
./TP53I3_dc_eqtl_table/OR.txt,3,Weighted median,-0.19304319,0.291719696,0.824446366,0.465420587,1.460424891,0.508136551
./TP53I3_dc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.170768153,0.216789994,0.843017002,0.551189537,1.289352605,0.430864987
./TP53I3_dc_eqtl_table/OR.txt,3,Simple mode,-0.227567703,0.292223932,0.796468497,0.449182233,1.412259925,0.517640581
./TP53I3_dc_eqtl_table/OR.txt,3,Weighted mode,-0.242764802,0.299835828,0.784455994,0.435856149,1.411867675,0.503150188
./TP53I3_monoc_eqtl_table/OR.txt,3,MR Egger,0.008614617,1.686738517,1.00865183,0.036979452,27.51199554,0.996748644
./TP53I3_monoc_eqtl_table/OR.txt,3,Weighted median,0.33478685,0.389101203,1.397642446,0.651908211,2.99644087,0.389562673
./TP53I3_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.33400515,0.195009072,1.396550336,0.952931143,2.046688112,0.086755369
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./TP53I3_monoc_eqtl_table/OR.txt,3,Weighted mode,0.347957866,0.258227527,1.416172579,0.853706274,2.349221081,0.310179615
./TP53INP1_bin_eqtl_table/OR.txt,1,Wald ratio,0.067526716,0.302093204,1.069858842,0.591806259,1.934075426,0.823123495
./TP53INP1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.837143415,0.677660858,0.432945504,0.114708782,1.634066782,0.216702977
./TP53INP1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.118969616,0.168930363,1.126335696,0.808856388,1.568426878,0.481275594
./TP53INP1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.588258363,0.425980194,1.800849257,0.781404125,4.15029553,0.167293603
./TP53INP1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.80741536,0.609258476,2.242105455,0.679273622,7.400606626,0.185090661
./TP53INP1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.067692427,0.274554249,1.070036143,0.624731138,1.832752169,0.805253469
./TP53INP1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.281986859,0.288233403,0.754283597,0.428731543,1.32703962,0.32791204
./TP53INP1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.25474082,0.304109197,0.775117366,0.427075338,1.406793786,0.402220371
./TP53INP1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.101616897,0.294205112,0.903375571,0.507499823,1.608054595,0.729797633
./TP53INP1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.122772139,0.186661498,1.130626766,0.784205326,1.630079319,0.510714149
./TP53INP1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.207082862,0.433331636,1.230084495,0.526108852,2.876035745,0.632731774
./TP53INP1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.089459013,0.359802186,0.914425744,0.451729695,1.851050416,0.803643999
./TPP1_bin_eqtl_table/OR.txt,4,MR Egger,-11.67962447,5.023859752,8.46E-06,4.48E-10,0.159955544,0.145654437
./TPP1_bin_eqtl_table/OR.txt,4,Weighted median,0.423496323,0.336818361,1.527292138,0.789253541,2.955477744,0.208629337
./TPP1_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.209618735,0.319474956,1.233207791,0.65931611,2.306634758,0.511737197
./TPP1_bin_eqtl_table/OR.txt,4,Simple mode,0.472538096,0.370211591,1.604060289,0.776408388,3.313989713,0.291659378
./TPP1_bin_eqtl_table/OR.txt,4,Weighted mode,0.431331408,0.295316592,1.539305603,0.862871833,2.746018179,0.240263893
./TPP1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.014527825,0.564769194,0.985577195,0.325798741,2.981479924,0.979477902
./TPP1_cd4et_eqtl_table/OR.txt,7,MR Egger,-0.684925319,1.585309095,0.504127877,0.022547499,11.27153484,0.683705853
./TPP1_cd4et_eqtl_table/OR.txt,7,Weighted median,-0.032424556,0.158129421,0.968095484,0.710093788,1.319838142,0.837532475
./TPP1_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,0.010864548,0.121339287,1.010923782,0.796952297,1.28234387,0.928653888
./TPP1_cd4et_eqtl_table/OR.txt,7,Simple mode,-0.032418778,0.204237671,0.968101077,0.648739121,1.444678863,0.879089055
./TPP1_cd4et_eqtl_table/OR.txt,7,Weighted mode,-0.060958789,0.180401599,0.940862013,0.660640195,1.3399447,0.746943238
./TPP1_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-2.238310003,3.320692179,0.106638571,0.000158959,71.5392799,0.548569279
./TPP1_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.247204563,0.190418161,0.780980918,0.537716312,1.13429922,0.194211933
./TPP1_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.208869472,0.167137663,0.811501152,0.584815251,1.126054971,0.211414548
./TPP1_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.34255971,0.25643969,0.709950727,0.429479399,1.173583727,0.252542672
./TPP1_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.294277676,0.247427531,0.745069574,0.458756534,1.210072511,0.300076647
./TPP1_cd8et_eqtl_table/OR.txt,3,MR Egger,-3.210997175,2.6033444,0.040316391,0.000245172,6.629688702,0.433707965
./TPP1_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.049648636,0.264495292,0.951563711,0.566623958,1.598014843,0.851103324
./TPP1_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.073153369,0.239823212,1.075895534,0.672401178,1.721518696,0.760343002
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./TPP1_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.235920958,0.425362599,0.789843102,0.343134887,1.818095886,0.634888861
./TPP1_cd8nc_eqtl_table/OR.txt,6,MR Egger,-4.911060137,3.728026581,0.007364677,4.94E-06,10.97776607,0.258117568
./TPP1_cd8nc_eqtl_table/OR.txt,6,Weighted median,0.028198486,0.191240704,1.028599827,0.707064566,1.496352178,0.882776659
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./TPP1_cd8nc_eqtl_table/OR.txt,6,Weighted mode,0.106264602,0.228052502,1.112116106,0.71125924,1.738890918,0.66083387
./TPP1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.402913829,0.286994305,0.668369691,0.380822204,1.173035706,0.16034601
./TPP1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.363685235,0.496918951,1.438621315,0.543200974,3.810065494,0.464241577
./TPP1_mononc_eqtl_table/OR.txt,3,MR Egger,-3.205352103,3.729833331,0.040544623,2.71E-05,60.65009647,0.548053617
./TPP1_mononc_eqtl_table/OR.txt,3,Weighted median,0.194243867,0.302629579,1.214392397,0.671051021,2.197670295,0.520968282
./TPP1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.339161007,0.260505581,1.403769344,0.842459296,2.339066565,0.192939035

./TPP1_mononc_eqtl_table/OR.txt,3,Simple mode,0.152642856,0.351744775,1.164908864,0.584629536,2.321149682,0.706645091
./TPP1_mononc_eqtl_table/OR.txt,3,Weighted mode,0.084357916,0.387323355,1.088018243,0.509260371,2.324515642,0.847788652
./TPP1_nk_eqtl_table/OR.txt,3,MR Egger,-8.758196763,6.02332135,0.000157168,1.17E-09,21.06289755,0.383529754
./TPP1_nk_eqtl_table/OR.txt,3,Weighted median,-0.273704731,0.310033808,0.760556611,0.414214636,1.396489424,0.37733234
./TPP1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.273196247,0.323334782,0.76094344,0.403760895,1.434103517,0.398148216
./TPP1_nk_eqtl_table/OR.txt,3,Simple mode,-0.499249388,0.369034632,0.6069861,0.294476149,1.251144199,0.308743632
./TPP1_nk_eqtl_table/OR.txt,3,Weighted mode,-0.37384407,0.3580929,0.688084197,0.341056831,1.38821398,0.406088057
./TPP1_nkr_eqtl_table/OR.txt,5,MR Egger,1.803195633,3.444012529,6.069010839,0.007104201,5184.663339,0.636790062
./TPP1_nkr_eqtl_table/OR.txt,5,Weighted median,0.326203215,0.303102225,1.385696935,0.765001759,2.510002063,0.281831033
./TPP1_nkr_eqtl_table/OR.txt,5,Inverse variance weighted,0.214530852,0.283688289,1.239280355,0.710704751,2.160975844,0.449517104
./TPP1_nkr_eqtl_table/OR.txt,5,Simple mode,0.239119414,0.352413922,1.270130199,0.636601204,2.534130805,0.534669562
./TPP1_nkr_eqtl_table/OR.txt,5,Weighted mode,0.357988675,0.253117388,1.43044942,0.870992942,2.34925617,0.230171006
./TPP1_plasma_eqtl_table/OR.txt,1,Wald ratio,0.086388738,0.298885173,1.090230059,0.606878786,1.958548575,0.772553412
./TPR_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.279745836,0.292248443,0.755975859,0.426325225,1.340524711,0.338456602
./TPR_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.025320162,0.349056514,0.974997705,0.491904381,1.932531122,0.942173081
./TPR_cd4nc_eqtl_table/OR.txt,10,MR Egger,-0.279899096,0.279453853,0.755860007,0.43708454,1.307125504,0.345868807
./TPR_cd4nc_eqtl_table/OR.txt,10,Weighted median,0.026872306,0.094898085,1.027236623,0.852887233,1.237226961,0.777046399
./TPR_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,0.120285822,0.074145758,1.127819161,0.975271033,1.304228278,0.104741558
./TPR_cd4nc_eqtl_table/OR.txt,10,Simple mode,0.029822741,0.128377754,1.030271893,0.801077441,1.32504065,0.821497857
./TPR_cd4nc_eqtl_table/OR.txt,10,Weighted mode,0.015055875,0.127734143,1.015169785,0.790331307,1.303971744,0.908760246
./TPR_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.12811675,0.314555304,0.879750662,0.474902791,1.629725581,0.683791457
./TPR_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.925896805,0.682286206,2.524130898,0.662732288,9.613590437,0.17476518
./TPR_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.059070656,0.231799623,0.942640163,0.598458607,1.48476514,0.798850544
./TPR_dc_eqtl_table/OR.txt,1,Wald ratio,-0.890625018,0.398566997,0.410399166,0.187905457,0.896341586,0.02544573
./TPR_mononc_eqtl_table/OR.txt,1,Wald ratio,0.569200857,0.547904226,1.766854518,0.60369183,5.171139863,0.298865546
./TPR_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.281768054,0.286220845,1.325471246,0.75636985,2.322771095,0.324897837
./TPR_plasma_eqtl_table/OR.txt,4,MR Egger,-0.745450025,8.518632351,0.474520706,2.66E-08,8461773.836,0.938240492
./TPR_plasma_eqtl_table/OR.txt,4,Weighted median,0.02704774,0.235380498,1.027416851,0.647719183,1.629696036,0.908515896
./TPR_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.031712787,0.188708275,1.032220995,0.713084443,1.494185146,0.866542438
./TPR_plasma_eqtl_table/OR.txt,4,Simple mode,-0.05984987,0.33609635,0.941905931,0.487434812,1.820113706,0.870010954
./TPR_plasma_eqtl_table/OR.txt,4,Weighted mode,0.047061962,0.282950941,1.048186955,0.601985523,1.825120124,0.87847871
./TPX2_nk_eqtl_table/OR.txt,6,MR Egger,1.25574211,2.461383433,3.510442543,0.028196162,437.0526372,0.636790124
./TPX2_nk_eqtl_table/OR.txt,6,Weighted median,-0.112660633,0.197328683,0.893453817,0.606879605,1.315351046,0.568047891
./TPX2_nk_eqtl_table/OR.txt,6,Inverse variance weighted,-0.231968963,0.154017945,0.792970735,0.586346636,1.072407596,0.13203728
./TPX2_nk_eqtl_table/OR.txt,6,Simple mode,-0.090628829,0.287225473,0.913356659,0.520174599,1.603731494,0.765102605
./TPX2_nk_eqtl_table/OR.txt,6,Weighted mode,-0.090628829,0.227409907,0.913356659,0.584877856,1.42631556,0.706691429
./TRA2B_bin_eqtl_table/OR.txt,3,MR Egger,-3.636264624,2.835835645,0.02635059,0.000101596,6.83443115,0.421664608
./TRA2B_bin_eqtl_table/OR.txt,3,Weighted median,0.030747118,0.199736959,1.031224693,0.697162103,1.525361694,0.877658582
./TRA2B_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.026753325,0.160769539,0.973601375,0.710446508,1.334230833,0.867835937
./TRA2B_bin_eqtl_table/OR.txt,3,Simple mode,0.089241389,0.236185769,1.093344546,0.68819523,1.737010438,0.741877888
./TRA2B_bin_eqtl_table/OR.txt,3,Weighted mode,0.058475367,0.217959915,1.060218869,0.691614841,1.625274623,0.813618039
./TRA2B_bmem_eqtl_table/OR.txt,6,MR Egger,0.513983262,1.221757142,1.671937715,0.152489317,18.33161676,0.695598665
./TRA2B_bmem_eqtl_table/OR.txt,6,Weighted median,0.028963917,0.199324648,1.029387451,0.696482652,1.521414095,0.88446591
./TRA2B_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,-0.028215005,0.15452832,0.972179321,0.718140166,1.31608379,0.85512136
./TRA2B_bmem_eqtl_table/OR.txt,6,Simple mode,0.095178941,0.264694521,1.099855647,0.654671091,1.847771286,0.733848909
./TRA2B_bmem_eqtl_table/OR.txt,6,Weighted mode,0.095178941,0.232631413,1.099855647,0.697133306,1.735223998,0.699372732
./TRA2B_cd4nc_eqtl_table/OR.txt,5,MR Egger,-3.194634352,2.009101925,0.040981507,0.000798741,2.102664652,0.21003978
./TRA2B_cd4nc_eqtl_table/OR.txt,5,Weighted median,-0.266496245,0.25046531,0.76605888,0.468880072,1.251591277,0.287326611
./TRA2B_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.216211948,0.189299364,0.805564546,0.555860063,1.167441737,0.253383597
./TRA2B_cd4nc_eqtl_table/OR.txt,5,Simple mode,-0.472639337,0.388480112,0.623354852,0.291108172,1.334800288,0.290619397
./TRA2B_cd4nc_eqtl_table/OR.txt,5,Weighted mode,-0.418967703,0.377393813,0.657725438,0.313906667,1.378125402,0.329168927
./TRA2B_cd4sox4_eqtl_table/OR.txt,6,MR Egger,-2.753574266,3.925745042,0.063699774,2.90E-05,139.8941432,0.521705946
./TRA2B_cd4sox4_eqtl_table/OR.txt,6,Weighted median,-0.171090734,0.178419387,0.842745105,0.59404944,1.195555898,0.337596746
./TRA2B_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,-0.087652557,0.149594715,0.916079107,0.683274772,1.228204178,0.557920196
./TRA2B_cd4sox4_eqtl_table/OR.txt,6,Simple mode,-0.208692533,0.204980607,0.811644751,0.54310396,1.212967039,0.35533314
./TRA2B_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,-0.183183122,0.199767584,0.832615671,0.562858178,1.231658138,0.401218974
./TRA2B_cd8et_eqtl_table/OR.txt,4,MR Egger,-1.036820178,1.848558248,0.354580394,0.009466516,13.2812596,0.6313336
./TRA2B_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.183791869,0.228848821,0.832108973,0.531349353,1.303107531,0.4219084
./TRA2B_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.189371271,0.175873137,0.82747923,0.586206818,1.168055122,0.281592295
./TRA2B_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.193922727,0.247817466,0.823721553,0.506796893,1.338834563,0.490993123
./TRA2B_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.164538427,0.218867535,0.848285159,0.552380148,1.302703789,0.506791674
./TRA2B_cd8nc_eqtl_table/OR.txt,3,MR Egger,-13.12313812,6.16150909,2.00E-06,1.14E-11,0.351136478,0.279452841
./TRA2B_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.161950055,0.378457661,1.175801515,0.559995259,2.468787332,0.668708494
./TRA2B_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.071827936,0.354707395,0.93069102,0.464378916,1.865256465,0.839526544
./TRA2B_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.172105626,0.346156762,1.187803289,0.602684384,2.340987573,0.668333505
./TRA2B_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.196989726,0.300928888,1.21773153,0.675142908,2.196379554,0.579941395
./TRA2B_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.283993467,0.482220301,0.752771562,0.292542519,1.937034749,0.555908976
./TRA2B_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.190496358,0.411276752,0.826548768,0.369132806,1.850777973,0.643233274
./TRA2B_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.747935188,0.468447399,0.473342908,0.188984157,1.18556768,0.110349152
./TRA2B_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.092089948,0.247651907,0.912023111,0.561306776,1.481874424,0.71000277
./TRA2B_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.021730258,0.347684135,0.978504143,0.495003145,1.934271262,0.950164662
./TRA2B_plasma_eqtl_table/OR.txt,3,MR Egger,-6.130211438,4.52726457,0.002176121,3.05E-07,15.53704417,0.404961036
./TRA2B_plasma_eqtl_table/OR.txt,3,Weighted median,-0.584113742,0.314281604,0.55759982,0.301162382,1.032391754,0.063088392
./TRA2B_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.557967455,0.217451889,0.572371252,0.37374813,0.876549805,0.010289805
./TRA2B_plasma_eqtl_table/OR.txt,3,Simple mode,-0.715002206,0.384751658,0.489191033,0.230128955,1.039885949,0.204223652
./TRA2B_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.703109053,0.372840763,0.495043792,0.23838293,1.0280449,0.199969784
./TRDMT1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.029866151,0.344740716,0.970575435,0.493832961,1.907561363,0.930962707
./TRDMT1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.09547792,0.367589991,0.908938431,0.442217117,1.868243086,0.795064135
./TRDMT1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.31154765,0.320931616,0.732312715,0.390403829,1.373659459,0.331667689
./TRDMT1_cd8et_eqtl_table/OR.txt,5,MR Egger,1.182986442,3.697649552,3.26410773,0.002324137,4584.239772,0.770008541
./TRDMT1_cd8et_eqtl_table/OR.txt,5,Weighted median,0.147178898,0.209362897,1.158561209,0.768609393,1.746353982,0.482065329

./TRDMT1_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,0.161094025,0.159023944,1.174795424,0.86019781,1.604449897,0.311051839
./TRDMT1_cd8et_eqtl_table/OR.txt,5,Simple mode,0.177392298,0.257864961,1.194099445,0.720346434,1.979427421,0.529314798
./TRDMT1_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.177392298,0.22176916,1.194099445,0.77315537,1.844226321,0.468580878
./TRDMT1_monoc_eqtl_table/OR.txt,1,Wald ratio,1.342897012,0.656397961,3.830123361,1.057975322,13.86596138,0.040770345
./TRDMT1_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.155819447,0.209433145,0.855713678,0.567616985,1.290035216,0.456873046
./TRDMT1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-1.100861097,0.343475376,0.332584573,0.169640662,0.652040006,0.001350317
./TRIM28_bin_eqtl_table/OR.txt,1,Wald ratio,0.207864675,0.397359914,1.231046567,0.564982368,2.682341496,0.600894676
./TRIM28_bmem_eqtl_table/OR.txt,3,MR Egger,-0.571471977,3.524773278,0.564693611,0.000564242,565.1457421,0.897675126
./TRIM28_bmem_eqtl_table/OR.txt,3,Weighted median,-0.129232864,0.234741461,0.878769308,0.554700956,1.392165433,0.581954015
./TRIM28_bmem_eqtl_table/OR.txt,3,Inverse variance weighted,-0.137413509,0.167074362,0.871609733,0.628210952,1.209312772,0.410809936
./TRIM28_bmem_eqtl_table/OR.txt,3,Simple mode,-0.098410356,0.256428805,0.906276931,0.54825717,1.49808871,0.738103611
./TRIM28_bmem_eqtl_table/OR.txt,3,Weighted mode,-0.196892738,0.232522843,0.82127872,0.52067069,1.295442109,0.486289942
./TRIM28_cd4sox4_eqtl_table/OR.txt,3,MR Egger,1.323486216,1.958550242,3.756494528,0.0808409,174.5558398,0.62168024
./TRIM28_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.124056218,0.186245781,1.132079512,0.78585301,1.630844451,0.505354382
./TRIM28_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.059016643,0.161669278,1.060792896,0.772707157,1.456284644,0.715077438
./TRIM28_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.130641043,0.246124876,1.139558656,0.703446318,1.846045529,0.648608649
./TRIM28_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.145424576,0.187593698,1.156530501,0.800707896,1.670475347,0.51932286
./TRIM28_dc_eqtl_table/OR.txt,1,Wald ratio,0.263747015,0.303047067,1.301798819,0.718761824,2.357777093,0.38412719
./TRIM28_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.419176021,0.184902746,0.657588436,0.457679829,0.944814527,0.023389732
./TRIM28_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.016549793,0.250825086,0.983586403,0.601597319,1.608122544,0.947392626
./TRPM7_bin_eqtl_table/OR.txt,1,Wald ratio,-0.442737798,0.265642679,0.642275591,0.381594235,1.081038175,0.095580705
./TRPM7_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.510631813,0.355222131,0.600116298,0.29913294,1.203944878,0.150575973
./TRPM7_cd4et_eqtl_table/OR.txt,3,MR Egger,0.727776434,2.756387783,2.070471654,0.009327916,459.5723987,0.835661915
./TRPM7_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.136523453,0.262416655,0.87238586,0.52159696,1.459090346,0.602886184
./TRPM7_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.186848748,0.211818898,0.829569201,0.547707558,1.256482679,0.377714315
./TRPM7_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.136869422,0.292532236,0.872084094,0.491529853,1.547272588,0.685903666
./TRPM7_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.134670581,0.253390462,0.874003778,0.531891432,1.436162641,0.648212511
./TRPM7_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.128471071,0.365947898,0.879439004,0.429244346,1.801801162,0.725540463
./TRPM7_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.21355705,0.296712007,1.238074128,0.692118231,2.214690322,0.471681877
./TRPM7_monoc_eqtl_table/OR.txt,4,MR Egger,-0.226343497,1.549148549,0.797444135,0.03828586,16.60971325,0.897232818
./TRPM7_monoc_eqtl_table/OR.txt,4,Weighted median,0.276887882,0.255434295,1.319018477,0.799504326,2.176110482,0.278369821
./TRPM7_monoc_eqtl_table/OR.txt,4,Inverse variance weighted,0.298179089,0.200781953,1.347403071,0.909051492,1.997131133,0.137520225
./TRPM7_monoc_eqtl_table/OR.txt,4,Simple mode,0.228394369,0.280917284,1.256580784,0.724550724,2.179274983,0.475729577
./TRPM7_monoc_eqtl_table/OR.txt,4,Weighted mode,0.220164623,0.268807515,1.24628188,0.735872723,2.110716266,0.47277026
./TRPM7_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.277087625,0.263934732,0.757988075,0.451852401,1.271534512,0.293794492
./TRPM7_nk_eqtl_table/OR.txt,3,MR Egger,17.70051921,20.19842208,48667363.54,3.12E-10,7.59E+24,0.541898734
./TRPM7_nk_eqtl_table/OR.txt,3,Weighted median,0.011862166,0.260209688,1.0119328,0.607654496,1.685181298,0.963639472
./TRPM7_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.041501747,0.20360773,1.042374983,0.699374158,1.553597016,0.838484876
./TRPM7_nk_eqtl_table/OR.txt,3,Simple mode,-0.195092436,0.353156375,0.822758602,0.411774697,1.64393714,0.636150674
./TRPM7_nk_eqtl_table/OR.txt,3,Weighted mode,0.249959359,0.288857988,1.283973234,0.728911978,2.261709664,0.478069259
./TRPM7_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.045091439,0.261799614,0.95591007,0.572227475,1.596854577,0.863251634
./TRRAP_bmem_eqtl_table/OR.txt,1,Wald ratio,0.129140685,0.315677231,1.137850192,0.612879653,2.112491504,0.682472947
./TRRAP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.003642432,0.28319909,0.996364194,0.571944884,1.735729497,0.989738102
./TRRAP_cd8et_eqtl_table/OR.txt,4,MR Egger,1.185290896,2.898070245,3.271638388,0.011165498,958.6332529,0.72218289
./TRRAP_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.183589866,0.221880418,0.832277079,0.538765167,1.285690276,0.407995039
./TRRAP_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.217546386,0.174382198,0.804490287,0.571588762,1.13229067,0.212204567
./TRRAP_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.143693304,0.247383534,0.866153354,0.533356603,1.406604189,0.602098582
./TRRAP_cd8et_eqtl_table/OR.txt,4,Weighted mode,-0.160841048,0.232143391,0.851427396,0.540185816,1.341998605,0.538220669
./TRRAP_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.246460798,0.406841939,1.279489024,0.576402313,2.840190133,0.544654178
./TRRAP_nkr_eqtl_table/OR.txt,1,Wald ratio,0.020344883,0.313496156,1.020553251,0.55205501,1.886639772,0.948256204
./TSC22D1_bin_eqtl_table/OR.txt,1,Wald ratio,0.583835034,0.40472632,1.7929011,0.811047584,3.963385648,0.14914931
./TSC22D1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.612346421,0.458164776,1.844754896,0.751520689,4.528312626,0.181379343
./TSC22D1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.141141393,0.486694457,0.868366522,0.334518689,2.254165286,0.771816238
./TSC22D1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.230611726,0.330835387,0.794047715,0.415177523,1.518655848,0.485765982
./TSC22D1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.392683256,0.214799568,0.675242592,0.443219383,1.028728833,0.067528841
./TSC22D1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.32773445,0.435986132,1.387820388,0.590492486,3.261761117,0.452226421
./TSC22D1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.305053874,0.235145694,0.737083664,0.464896986,1.168629491,0.194528914
./TSC22D1_nkr_eqtl_table/OR.txt,4,MR Egger,-3.010787097,6.483673684,0.049252897,1.49E-07,16272.19861,0.688032136
./TSC22D1_nkr_eqtl_table/OR.txt,4,Weighted median,-0.073768336,0.230915652,0.928886859,0.590749616,1.460569374,0.749377648
./TSC22D1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.088013632,0.267708351,0.915748394,0.541873879,1.547583584,0.74233192
./TSC22D1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.027705656,0.413588676,0.972674625,0.432427991,2.1878693,0.950805497
./TSC22D1_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.094617652,0.308733599,0.909720698,0.496716665,1.666124386,0.779285702
./TXN_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.243865124,0.201482652,1.276172194,0.859812555,1.894151766,0.226143484
./TXN_bmem_eqtl_table/OR.txt,4,MR Egger,-1.225927051,2.597139228,0.293485498,0.00180658,47.67779789,0.683394818
./TXN_bmem_eqtl_table/OR.txt,4,Weighted median,0.079650739,0.227110374,1.082908784,0.693859634,1.690098942,0.725803083
./TXN_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.006229954,0.174790454,1.0062494,0.714366363,1.417392964,0.971567487
./TXN_bmem_eqtl_table/OR.txt,4,Simple mode,0.171365888,0.288029581,1.186924951,0.674912591,2.087367841,0.593760459
./TXN_bmem_eqtl_table/OR.txt,4,Weighted mode,0.173154421,0.246560636,1.189049705,0.733370369,1.927865182,0.533090091
./TXN_cd4et_eqtl_table/OR.txt,7,MR Egger,0.313100906,0.517888495,1.367659529,0.49561268,3.774101552,0.57184695
./TXN_cd4et_eqtl_table/OR.txt,7,Weighted median,0.170663486,0.149367634,1.186091545,0.885062445,1.589507229,0.253215754
./TXN_cd4et_eqtl_table/OR.txt,7,Inverse variance weighted,0.140586902,0.129747656,1.150949095,0.892509158,1.484224342,0.278568374
./TXN_cd4et_eqtl_table/OR.txt,7,Simple mode,0.129405511,0.221125394,1.138151564,0.737860675,1.75560106,0.579731707
./TXN_cd4et_eqtl_table/OR.txt,7,Weighted mode,0.168623259,0.169944288,1.183674116,0.848345289,1.651549708,0.359400284
./TXN_cd4nc_eqtl_table/OR.txt,7,MR Egger,-0.15545933,0.678946701,0.856021891,0.226231863,3.239037458,0.827962041
./TXN_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.177703412,0.136392479,1.194471002,0.9142732,1.560541178,0.192614784
./TXN_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.154051159,0.107665279,1.166550565,0.944619775,1.440622203,0.152477749
./TXN_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.26384313,0.229799408,1.301923947,0.829805693,2.042654055,0.294615649
./TXN_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.27531805,0.223581615,1.316949464,0.849674525,2.041200295,0.264246205
./TXN_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.311196806,0.397182269,0.732569688,0.336326101,1.595648825,0.433326905
./TXN_cd8et_eqtl_table/OR.txt,6,MR Egger,0.477567991,0.604190012,1.61214887,0.493296714,5.268682936,0.473501762
./TXN_cd8et_eqtl_table/OR.txt,6,Weighted median,0.149641722,0.145414122,1.161418057,0.873392733,1.54442767,0.303445454

./TXN_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,0.14274794,0.117829233,1.153439029,0.915580163,1.453091327,0.225710909
./TXN_cd8et_eqtl_table/OR.txt,6,Simple mode,0.144902599,0.19202886,1.155926976,0.793363349,1.684180615,0.484499353
./TXN_cd8et_eqtl_table/OR.txt,6,Weighted mode,0.166647603,0.184329682,1.181337892,0.823132105,1.695425566,0.407403752
./TXN_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.02399557,0.253896943,1.02428578,0.622729877,1.68477762,0.924704759
./TXN_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.286852931,0.325333203,1.33222827,0.704124462,2.520622786,0.37792801
./TXN_dc_eqtl_table/OR.txt,1,Wald ratio,-0.242877737,0.615230738,0.784367407,0.234868385,2.619476556,0.69300892
./TXN_monoc_eqtl_table/OR.txt,5,MR Egger,1.015520997,4.430366579,2.760801393,0.000467553,16301.94153,0.833437316
./TXN_monoc_eqtl_table/OR.txt,5,Weighted median,-0.031312436,0.220207454,0.969172721,0.629443586,1.492263619,0.886925847
./TXN_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,0.006992104,0.233176888,1.007016606,0.637606093,1.590452878,0.976078006
./TXN_monoc_eqtl_table/OR.txt,5,Simple mode,-0.022359353,0.221102035,0.977888765,0.633991747,1.508326316,0.924316021
./TXN_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.003603616,0.206433018,0.996402869,0.664837698,1.493324883,0.986908389
./TXN_mononc_eqtl_table/OR.txt,3,MR Egger,0.090492644,11.66755048,1.094713454,1.28E-10,9352332294,0.995062524
./TXN_mononc_eqtl_table/OR.txt,3,Weighted median,0.211338543,0.356669953,1.235330496,0.614015832,2.485345419,0.553494058
./TXN_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.321932929,0.266778291,1.379792229,0.817951266,2.327555046,0.227530998
./TXN_mononc_eqtl_table/OR.txt,3,Simple mode,0.166614983,0.33723031,1.181299358,0.609963339,2.287790239,0.670188373
./TXN_mononc_eqtl_table/OR.txt,3,Weighted mode,0.191390372,0.327130338,1.210932074,0.637765199,2.299210572,0.617722606
./TXN_nk_eqtl_table/OR.txt,3,MR Egger,0.143066896,4.274489212,1.153806984,0.000265225,5019.400338,0.978700326
./TXN_nk_eqtl_table/OR.txt,3,Weighted median,-0.187996086,0.225713691,0.82861795,0.532381511,1.289691121,0.404903246
./TXN_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.187650886,0.18037172,0.828904038,0.58206133,1.180428709,0.298174317
./TXN_nk_eqtl_table/OR.txt,3,Simple mode,-0.196852078,0.255162057,0.821312114,0.498092383,1.35427405,0.521105086
./TXN_nk_eqtl_table/OR.txt,3,Weighted mode,-0.187191721,0.233693259,0.82928473,0.524541617,1.311074548,0.507161174
./TXN_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.072582336,0.287696947,1.075281337,0.611828246,1.88979499,0.800818868
./TXN_plasma_eqtl_table/OR.txt,5,MR Egger,1.850289031,1.538009762,6.361657971,0.312169146,129.6434725,0.315243172
./TXN_plasma_eqtl_table/OR.txt,5,Weighted median,-0.175523529,0.183478684,0.839017655,0.585586278,1.202129649,0.338747668
./TXN_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.18834684,0.137531243,0.82832736,0.632605625,1.084603406,0.170848024
./TXN_plasma_eqtl_table/OR.txt,5,Simple mode,-0.192122692,0.23308142,0.825205616,0.522587797,1.303062016,0.456097203
./TXN_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.181710773,0.246807365,0.833842475,0.514040508,1.352604053,0.502425634
./TXNIP_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.003098787,0.002509314,1.003103593,0.998182185,1.008049265,0.216862652
./TYK2_bmem_eqtl_table/OR.txt,4,MR Egger,-3.198709495,4.150406582,0.040814842,1.20E-05,139.2244537,0.52147873
./TYK2_bmem_eqtl_table/OR.txt,4,Weighted median,-0.178011163,0.334567407,0.836933081,0.434411395,1.612427736,0.594681897
./TYK2_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.180300893,0.282220434,0.835018923,0.480247855,1.451868225,0.522910447
./TYK2_bmem_eqtl_table/OR.txt,4,Simple mode,-0.207970297,0.461554851,0.812231162,0.328697368,2.007072539,0.682860629
./TYK2_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.199688658,0.422529792,0.818985698,0.357776406,1.874739535,0.668751882
./TYK2_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.242716645,0.321103733,1.274707379,0.679331079,2.391880706,0.449719735
./TYK2_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.374568113,0.415565618,1.454363158,0.644074744,3.284047723,0.36740476
./TYK2_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.055556682,0.378975939,0.945958403,0.450071184,1.988212827,0.883450233
./TYK2_cd8s100b_eqtl_table/OR.txt,5,MR Egger,0.905618831,2.789148924,2.473462105,0.010450421,585.4324009,0.766736791
./TYK2_cd8s100b_eqtl_table/OR.txt,5,Weighted median,-0.215828629,0.194940248,0.805873393,0.549959019,1.180873308,0.268227897
./TYK2_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,-0.066922545,0.150158049,0.935267639,0.696817095,1.25531587,0.655827902
./TYK2_cd8s100b_eqtl_table/OR.txt,5,Simple mode,-0.263558437,0.268653204,0.768312723,0.453790919,1.300829115,0.382120122
./TYK2_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,-0.247282977,0.242575808,0.78091968,0.485424476,1.256293359,0.365650558
./TYK2_monoc_eqtl_table/OR.txt,1,Wald ratio,0.229831567,0.630008884,1.258388038,0.366049816,4.326024455,0.715255579
./TYK2_nkr_eqtl_table/OR.txt,3,MR Egger,-3.04953742,7.844815852,0.047380837,9.95E-09,225551.0166,0.763969579
./TYK2_nkr_eqtl_table/OR.txt,3,Weighted median,0.084221954,0.276750586,1.087870324,0.632415165,1.871336913,0.760880764
./TYK2_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.131548869,0.23316212,1.140593646,0.722203093,1.801368448,0.572621529
./TYK2_nkr_eqtl_table/OR.txt,3,Simple mode,-0.099001048,0.319103584,0.905741758,0.484593893,1.692898208,0.78571774
./TYK2_nkr_eqtl_table/OR.txt,3,Weighted mode,0.023222639,0.32934648,1.023494384,0.536710486,1.951779927,0.95020286
./TYK2_plasma_eqtl_table/OR.txt,1,Wald ratio,0.153916887,0.240395963,1.166393941,0.728141996,1.868419666,0.522000964
./TYMS_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.12176387,0.203274005,0.885357403,0.594412997,1.318708938,0.549163894
./TYMS_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.216364244,0.50999739,1.241554526,0.456927456,3.373528164,0.671386572
./TYMS_plasma_eqtl_table/OR.txt,7,MR Egger,-2.87568295,2.753090488,0.056377623,0.00025564,12.43325087,0.344086518
./TYMS_plasma_eqtl_table/OR.txt,7,Weighted median,-0.031609002,0.195887059,0.96888534,0.659978753,1.422377309,0.87180719
./TYMS_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.188366253,0.194854197,0.82831128,0.565366843,1.213547602,0.333692227
./TYMS_plasma_eqtl_table/OR.txt,7,Simple mode,-0.038988666,0.249292153,0.96176161,0.59001856,1.567722538,0.880849388
./TYMS_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.015144438,0.214201189,0.984969663,0.64727841,1.498837628,0.945932653
./UBE2C_cd4et_eqtl_table/OR.txt,3,MR Egger,-0.903270001,10.88252366,0.405242348,2.21E-10,743200466.5,0.947280204
./UBE2C_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.219775816,0.254669405,0.80269873,0.487274407,1.322304725,0.388145845
./UBE2C_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.243242557,0.202237512,0.784081307,0.527488571,1.165491595,0.229070421
./UBE2C_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.218711749,0.27531941,0.80355331,0.468444432,1.37838744,0.510255105
./UBE2C_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.218927124,0.276357821,0.803380263,0.467391308,1.380898267,0.511289751
./UBE2C_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.689688651,0.357090355,0.501732259,0.249178506,1.010260728,0.053432103
./UBE2C_nk_eqtl_table/OR.txt,1,Wald ratio,-0.030004549,0.467490236,0.970441119,0.388180278,2.426078853,0.948825155
./UBE2C_plasma_eqtl_table/OR.txt,3,MR Egger,8.75244313,5.21740802,6326.124786,0.229081696,174696868.1,0.342217112
./UBE2C_plasma_eqtl_table/OR.txt,3,Weighted median,-0.084791886,0.311584173,0.918703459,0.498826536,1.6920031,0.785520866
./UBE2C_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.047786865,0.289882457,0.953336955,0.54012403,1.682671569,0.869062749
./UBE2C_plasma_eqtl_table/OR.txt,3,Simple mode,-0.341463749,0.396552738,0.710729232,0.326701909,1.54616801,0.479940838
./UBE2C_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.181339121,0.283701674,0.834152432,0.478358703,1.454578489,0.588139078
./UBE2I_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.076340014,0.334279107,0.92650113,0.481173646,1.783980379,0.819356996
./UBE2I_bmem_eqtl_table/OR.txt,7,MR Egger,-0.837166446,1.606622592,0.432935533,0.018571136,10.09271457,0.624562827
./UBE2I_bmem_eqtl_table/OR.txt,7,Weighted median,0.011877614,0.17817222,1.011948433,0.713666197,1.434900006,0.946849458
./UBE2I_bmem_eqtl_table/OR.txt,7,Inverse variance weighted,-0.010978435,0.138904209,0.989081608,0.753345983,1.298583188,0.93700398
./UBE2I_bmem_eqtl_table/OR.txt,7,Simple mode,0.023608087,0.216608887,1.023888964,0.66968667,1.565431501,0.916764503
./UBE2I_bmem_eqtl_table/OR.txt,7,Weighted mode,0.004663654,0.186053762,1.004674545,0.697675127,1.446763549,0.980815061
./UBE2I_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.139404302,0.249278341,1.149588788,0.705265292,1.873840094,0.576003733
./UBE2I_cd4nc_eqtl_table/OR.txt,9,MR Egger,-0.399929922,0.459514155,0.670367022,0.272374406,1.649905185,0.41296715
./UBE2I_cd4nc_eqtl_table/OR.txt,9,Weighted median,0.056262447,0.142562945,1.057875284,0.799986102,1.398899448,0.693101306
./UBE2I_cd4nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.083306604,0.115758292,1.086874998,0.866251803,1.363688084,0.471734402
./UBE2I_cd4nc_eqtl_table/OR.txt,9,Simple mode,0.152637803,0.215070106,1.164902978,0.764219976,1.775665371,0.498043685
./UBE2I_cd4nc_eqtl_table/OR.txt,9,Weighted mode,0.083100531,0.169926469,1.086651045,0.778835558,1.516122988,0.637939594
./UBE2I_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.24769301,0.739282968,1.281066597,0.30080243,5.45584563,0.737591194
./UBE2I_cd8et_eqtl_table/OR.txt,9,MR Egger,-0.211695208,0.995371937,0.809211301,0.115022881,5.692979724,0.837637777

./UBE2I_cd8et_eqtl_table/OR.txt,9,Weighted median,0.168695691,0.160380917,1.183759855,0.864459428,1.620998452,0.292871168
./UBE2I_cd8et_eqtl_table/OR.txt,9,Inverse variance weighted,0.24693167,0.122177152,1.280091641,1.007492381,1.626448637,0.043269899
./UBE2I_cd8et_eqtl_table/OR.txt,9,Simple mode,0.233599894,0.216421405,1.263139002,0.826474628,1.930513149,0.311884928
./UBE2I_cd8et_eqtl_table/OR.txt,9,Weighted mode,0.152412715,0.203602915,1.164640802,0.781414924,1.735810459,0.47554153
./UBE2I_cd8nc_eqtl_table/OR.txt,9,MR Egger,1.970583151,1.123500849,7.174859293,0.793359743,64.88683898,0.122879702
./UBE2I_cd8nc_eqtl_table/OR.txt,9,Weighted median,0.243998986,0.186900615,1.276343036,0.884859662,1.841028148,0.191722224
./UBE2I_cd8nc_eqtl_table/OR.txt,9,Inverse variance weighted,0.16345928,0.139348399,1.177577403,0.89613556,1.547409344,0.240785424
./UBE2I_cd8nc_eqtl_table/OR.txt,9,Simple mode,0.352022693,0.295347554,1.421940791,0.797033545,2.536801151,0.267458024
./UBE2I_cd8nc_eqtl_table/OR.txt,9,Weighted mode,0.328607635,0.251380981,1.389032741,0.848657926,2.27348605,0.227460087
./UBE2I_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.048253636,0.245460141,1.049436796,0.648658924,1.69783772,0.844152776
./UBE2I_monoc_eqtl_table/OR.txt,1,Wald ratio,0.345983522,0.308311963,1.413379326,0.772357366,2.58642075,0.261783153
./UBE2I_mononc_eqtl_table/OR.txt,3,MR Egger,-3.301359896,5.604861054,0.036833044,6.24E-07,2173.660236,0.66112423
./UBE2I_mononc_eqtl_table/OR.txt,3,Weighted median,0.101698287,0.453606605,1.107049411,0.455039679,2.693300068,0.822602221
./UBE2I_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.214849316,0.390436737,1.239675084,0.576715219,2.66473688,0.582127711
./UBE2I_mononc_eqtl_table/OR.txt,3,Simple mode,-0.354992938,0.495112021,0.701178395,0.265693338,1.850445873,0.54780421
./UBE2I_mononc_eqtl_table/OR.txt,3,Weighted mode,0.006915039,0.470999617,1.006939004,0.40001861,2.534697469,0.989619083
./UBE2I_nk_eqtl_table/OR.txt,3,MR Egger,4.662282407,3.995965683,105.877462,0.042011565,266832.1654,0.45110374
./UBE2I_nk_eqtl_table/OR.txt,3,Weighted median,0.02698832,0.463166704,1.027355803,0.414443584,2.546691485,0.953534258
./UBE2I_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.001340803,0.266732167,1.001341703,0.593656598,1.688998671,0.995989228
./UBE2I_nk_eqtl_table/OR.txt,3,Simple mode,-0.071592094,0.415539988,0.930910543,0.412280857,2.101951676,0.879068857
./UBE2I_nk_eqtl_table/OR.txt,3,Weighted mode,0.049250086,0.372664377,1.050483029,0.506023538,2.180757436,0.906956494
./UBE2I_nkr_eqtl_table/OR.txt,3,MR Egger,-1.768983074,6.547352461,0.170506293,4.56E-07,63820.37337,0.832007275
./UBE2I_nkr_eqtl_table/OR.txt,3,Weighted median,0.02275006,0.249845621,1.023010816,0.626913092,1.669371949,0.927447723
./UBE2I_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.025735153,0.206498736,1.026069161,0.684543991,1.537984318,0.900819485
./UBE2I_nkr_eqtl_table/OR.txt,3,Simple mode,-0.080242373,0.28029679,0.922892635,0.53279205,1.598617726,0.801596168
./UBE2I_nkr_eqtl_table/OR.txt,3,Weighted mode,0.098135414,0.264763447,1.103112151,0.656520773,1.853492636,0.746471682
./UBE2I_plasma_eqtl_table/OR.txt,1,Wald ratio,0.623948667,0.35820818,1.866282841,0.924835527,3.766087634,0.081532863
./UBE2N_bmem_eqtl_table/OR.txt,4,MR Egger,-5.703594071,7.549127534,0.003333961,1.25E-09,8890.120613,0.528788902
./UBE2N_bmem_eqtl_table/OR.txt,4,Weighted median,-0.139108965,0.610393363,0.870133209,0.263031901,2.878478987,0.819723578
./UBE2N_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.050441173,0.221945135,0.95080986,0.615417956,1.468984422,0.820214844
./UBE2N_bmem_eqtl_table/OR.txt,4,Simple mode,-0.038984804,0.360444014,0.961765324,0.474518311,1.949329493,0.920698658
./UBE2N_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.178137252,0.25986772,0.836827559,0.502842649,1.392643136,0.542253197
./UBE2N_cd4sox4_eqtl_table/OR.txt,3,MR Egger,11.39475807,6.728397864,88854.73013,0.166476396,47425119994,0.339567554
./UBE2N_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.223615128,0.291711585,1.25058961,0.706000327,2.215260124,0.443341748
./UBE2N_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.221762065,0.351348963,1.248274334,0.626954128,2.485331455,0.527927254
./UBE2N_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.484892944,0.380808741,1.62400114,0.769901889,3.425604922,0.330880863
./UBE2N_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.311273762,0.316353556,1.3651629,0.73434289,2.537874024,0.428879997
./UBE2N_dc_eqtl_table/OR.txt,1,Wald ratio,0.577195442,0.309595525,1.7810364,0.970822347,3.267426496,0.062272105
./UBE2N_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.020490636,0.258450913,0.979717871,0.590341305,1.625918934,0.936807922
./UBE2N_mononc_eqtl_table/OR.txt,1,Wald ratio,0.588830663,0.360214517,1.801880178,0.889416375,3.650452438,0.102118944
./UBE2N_nk_eqtl_table/OR.txt,4,MR Egger,-3.070316827,5.428922742,0.04640645,1.11E-06,1939.861285,0.628687062
./UBE2N_nk_eqtl_table/OR.txt,4,Weighted median,0.129306223,0.261968936,1.138038564,0.681027296,1.901732546,0.621593134
./UBE2N_nk_eqtl_table/OR.txt,4,Inverse variance weighted,0.216891205,0.193681546,1.242208949,0.849825176,1.815765308,0.262784454
./UBE2N_nk_eqtl_table/OR.txt,4,Simple mode,0.022590727,0.322616177,1.02284783,0.5434938,1.924985499,0.948581337
./UBE2N_nk_eqtl_table/OR.txt,4,Weighted mode,0.070324985,0.279105628,1.072856787,0.620815064,1.854049221,0.817343201
./UBE2N_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.824595984,0.555632672,0.438412082,0.147542941,1.30270654,0.137791208
./UBE2N_plasma_eqtl_table/OR.txt,4,MR Egger,-1.169522399,3.108018838,0.310515208,0.000702237,137.3035988,0.742867977
./UBE2N_plasma_eqtl_table/OR.txt,4,Weighted median,0.057545041,0.182527113,1.059232978,0.740664072,1.514822366,0.752557834
./UBE2N_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.091873225,0.149893362,1.09622584,0.817162125,1.470590786,0.539926654
./UBE2N_plasma_eqtl_table/OR.txt,4,Simple mode,0.043218693,0.237786746,1.044166222,0.655181273,1.664093807,0.867362888
./UBE2N_plasma_eqtl_table/OR.txt,4,Weighted mode,0.043218693,0.225960988,1.044166222,0.670544746,1.625966209,0.860529858
./UBE2V1_bmem_eqtl_table/OR.txt,4,MR Egger,-1.049134592,2.343704583,0.350240719,0.00354295,34.62328357,0.698227689
./UBE2V1_bmem_eqtl_table/OR.txt,4,Weighted median,0.057696316,0.244383827,1.059393227,0.656195848,1.710333906,0.813363663
./UBE2V1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.006254455,0.187185189,1.006274055,0.697237964,1.452283906,0.973345088
./UBE2V1_bmem_eqtl_table/OR.txt,4,Simple mode,0.02479695,0.295512678,1.025106952,0.574412271,1.829425163,0.938412439
./UBE2V1_bmem_eqtl_table/OR.txt,4,Weighted mode,0.102558791,0.279969473,1.108002441,0.640067668,1.918030654,0.738435358
./UBE2V1_cd4et_eqtl_table/OR.txt,3,MR Egger,-6.716881707,10.90851846,0.001210306,6.27E-13,2335681.981,0.648638471
./UBE2V1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.099848567,0.283459476,1.105003572,0.633983719,1.925968849,0.724650869
./UBE2V1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.013375753,0.238409119,1.013465609,0.635142357,1.617137526,0.955258798
./UBE2V1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.256765228,0.418694919,1.292741591,0.56899888,2.937054679,0.602160187
./UBE2V1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.325878611,0.385240576,1.385247205,0.651034321,2.94747874,0.486673223
./UBE2V1_cd4nc_eqtl_table/OR.txt,3,MR Egger,5.309430848,5.355872541,202.2350932,0.005582719,7326005.91,0.502772121
./UBE2V1_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.23113094,0.395116485,1.260024217,0.58082988,2.733435524,0.558568484
./UBE2V1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.299142507,0.247775752,1.348701809,0.829860249,2.191931198,0.227312216
./UBE2V1_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.293990253,0.395971454,1.341770826,0.617476791,2.915654443,0.535170504
./UBE2V1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.158585412,0.315338139,1.171852011,0.631613678,2.174172572,0.664946318
./UBE2V1_cd4sox4_eqtl_table/OR.txt,5,MR Egger,-3.346389434,8.341762726,0.035211257,2.79E-09,443949.239,0.715166196
./UBE2V1_cd4sox4_eqtl_table/OR.txt,5,Weighted median,-0.003423459,0.20368665,0.996582394,0.668546521,1.485575702,0.986590202
./UBE2V1_cd4sox4_eqtl_table/OR.txt,5,Inverse variance weighted,-0.032540335,0.155414185,0.967983406,0.713800236,1.312680812,0.834153048
./UBE2V1_cd4sox4_eqtl_table/OR.txt,5,Simple mode,-0.052068565,0.262169708,0.949263778,0.567836819,1.586902593,0.852256756
./UBE2V1_cd4sox4_eqtl_table/OR.txt,5,Weighted mode,-0.056271609,0.211982213,0.945282354,0.623905261,1.432202586,0.803778884
./UBE2V1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.179089107,0.278893974,1.196127323,0.692433495,2.066220919,0.520781982
./UBE2V1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.055938343,0.286217854,1.057532477,0.603476215,1.853221241,0.845048709
./UBE2V1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.187035194,0.289294833,0.829414546,0.470455894,1.462259263,0.517941982
./UBE2V1_dc_eqtl_table/OR.txt,1,Wald ratio,0.405851793,0.529889627,1.50058014,0.531138812,4.239458133,0.443725331
./UBE2V1_monoc_eqtl_table/OR.txt,1,Wald ratio,0.087764742,0.313586383,1.091731254,0.590453397,2.018579514,0.779574011
./UBE2V1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.428588057,0.256659258,1.535088535,0.928240807,2.538669699,0.094944732
./UBE2V1_nk_eqtl_table/OR.txt,3,MR Egger,2.598135421,4.292636096,13.43865722,0.002981194,60578.9147,0.653504521
./UBE2V1_nk_eqtl_table/OR.txt,3,Weighted median,0.228310832,0.268124501,1.256475817,0.742885619,2.12513399,0.394485826
./UBE2V1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.179343482,0.210247205,1.196431627,0.792358737,1.806566358,0.393652402
./UBE2V1_nk_eqtl_table/OR.txt,3,Simple mode,0.231327445,0.289393596,1.260271842,0.714706005,2.222291551,0.507936105

./UBE2V1_nk_eqtl_table/OR.txt,3,Weighted mode,0.246507724,0.262512932,1.279549066,0.764894301,2.140486353,0.446841607
./UBE2V1_plasma_eqtl_table/OR.txt,5,MR Egger,-2.944254438,3.692904627,0.052641293,3.78E-05,73.24709809,0.483562087
./UBE2V1_plasma_eqtl_table/OR.txt,5,Weighted median,-0.064323717,0.198250083,0.937701401,0.6357856,1.382988096,0.745591729
./UBE2V1_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,-0.055991422,0.150204894,0.945547247,0.704411192,1.269229686,0.709321896
./UBE2V1_plasma_eqtl_table/OR.txt,5,Simple mode,0.049631391,0.265949766,1.05088366,0.62398425,1.7698467,0.861041762
./UBE2V1_plasma_eqtl_table/OR.txt,5,Weighted mode,-0.159608172,0.224493374,0.852477749,0.549022868,1.323657637,0.516363118
./UBE2V2_bin_eqtl_table/OR.txt,1,Wald ratio,0.028871399,0.351406168,1.029292218,0.516910936,2.049564819,0.93451978
./UBE2V2_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.058241498,0.262567917,1.059970946,0.633565672,1.773357451,0.824457916
./UBE3A_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.017836568,0.327061208,1.01799659,0.536223944,1.932619884,0.956508229
./UBE3A_bmem_eqtl_table/OR.txt,1,Wald ratio,0.500455224,0.348631729,1.649471978,0.832882282,3.266677495,0.151149261
./UBE3A_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.116452358,0.398286638,1.123503984,0.51469054,2.452466294,0.769993581
./UBE3A_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.250814247,0.457711602,0.778166905,0.317293208,1.908467364,0.583709472
./UBE3A_cd4sox4_eqtl_table/OR.txt,6,MR Egger,0.898556922,1.559931339,2.456056272,0.115451067,52.24908329,0.595457211
./UBE3A_cd4sox4_eqtl_table/OR.txt,6,Weighted median,0.121814742,0.165956216,1.129544825,0.815903295,1.563753352,0.462938165
./UBE3A_cd4sox4_eqtl_table/OR.txt,6,Inverse variance weighted,0.131745412,0.130937733,1.140817844,0.882591736,1.47459499,0.314334561
./UBE3A_cd4sox4_eqtl_table/OR.txt,6,Simple mode,0.131608732,0.233224475,1.140661928,0.722158064,1.80169647,0.596922371
./UBE3A_cd4sox4_eqtl_table/OR.txt,6,Weighted mode,0.120507426,0.243133301,1.128069118,0.700448913,1.816749102,0.641159615
./UBE3A_cd8et_eqtl_table/OR.txt,7,MR Egger,1.53717801,1.678588151,4.651445401,0.173278567,124.862207,0.401802596
./UBE3A_cd8et_eqtl_table/OR.txt,7,Weighted median,-0.011091386,0.149743927,0.988969897,0.737426039,1.326318038,0.940955468
./UBE3A_cd8et_eqtl_table/OR.txt,7,Inverse variance weighted,-0.040187792,0.117827724,0.960609027,0.762517262,1.210162378,0.733049029
./UBE3A_cd8et_eqtl_table/OR.txt,7,Simple mode,-0.089700713,0.174664631,0.914204754,0.649181209,1.28742225,0.625916801
./UBE3A_cd8et_eqtl_table/OR.txt,7,Weighted mode,-0.016761353,0.176018506,0.983378337,0.696451149,1.388515123,0.927236842
./UBE3A_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.356913972,0.521222195,0.6998327,0.251953817,1.943871357,0.493493125
./UBE3A_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.282182613,0.257454219,1.326020846,0.800572921,2.196341194,0.273057037
./UBE3A_dc_eqtl_table/OR.txt,1,Wald ratio,1.101478676,0.571000651,3.008611498,0.982472819,9.213225007,0.053726858
./UBE3A_monoc_eqtl_table/OR.txt,3,MR Egger,1.016499541,2.931471518,2.763504281,0.008833671,864.5280208,0.787508952
./UBE3A_monoc_eqtl_table/OR.txt,3,Weighted median,-0.148366239,0.271100642,0.862115317,0.506757093,1.466664859,0.584190742
./UBE3A_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.1377229,0.218273655,0.871340106,0.568053733,1.336552401,0.528063818
./UBE3A_monoc_eqtl_table/OR.txt,3,Simple mode,-0.18269901,0.295041862,0.833018849,0.467207844,1.485249898,0.598902622
./UBE3A_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.161448619,0.293912776,0.850910251,0.478299746,1.513796026,0.637933942
./UBE3A_mononc_eqtl_table/OR.txt,4,MR Egger,-0.434812076,7.247270363,0.647386315,4.39E-07,955354.5766,0.957614075
./UBE3A_mononc_eqtl_table/OR.txt,4,Weighted median,0.07268102,0.254328539,1.075387455,0.653245073,1.770328205,0.77504961
./UBE3A_mononc_eqtl_table/OR.txt,4,Inverse variance weighted,0.111072677,0.190807813,1.117476118,0.768810598,1.624265949,0.560487151
./UBE3A_mononc_eqtl_table/OR.txt,4,Simple mode,0.03095901,0.349539313,1.031443225,0.519889992,2.046346616,0.935004311
./UBE3A_mononc_eqtl_table/OR.txt,4,Weighted mode,0.118844113,0.334705051,1.126194346,0.584395215,2.170301318,0.746032179
./UBE3A_nk_eqtl_table/OR.txt,1,Wald ratio,0.597855865,0.484960259,1.818216118,0.702811724,4.703834242,0.217652809
./UBE3A_plasma_eqtl_table/OR.txt,4,MR Egger,11.76533106,7.747290649,128711.7975,0.032733423,5.0611E+11,0.268180314
./UBE3A_plasma_eqtl_table/OR.txt,4,Weighted median,0.124273031,0.291080184,1.132324988,0.640027503,2.003288722,0.669424889
./UBE3A_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,0.163974399,0.213424158,1.178184152,0.775430476,1.790125535,0.442307253
./UBE3A_plasma_eqtl_table/OR.txt,4,Simple mode,0.047840939,0.340733637,1.049003786,0.537946057,2.045574883,0.897236555
./UBE3A_plasma_eqtl_table/OR.txt,4,Weighted mode,0.114675708,0.270331209,1.121509682,0.660225748,1.905081666,0.699998134
./UBTD1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.384899726,0.313026558,0.680518871,0.36845681,1.256879835,0.218844214
./UBTD1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.250702093,0.510490378,0.778254185,0.286143103,2.116701643,0.62335535
./UBTD1_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.031280584,0.478006419,0.969203592,0.379776193,2.473445201,0.947823937
./ULK3_bmem_eqtl_table/OR.txt,1,Wald ratio,0.320152156,0.634181182,1.377337318,0.397387676,4.773822149,0.613679938
./ULK3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.12086212,0.523410953,0.886156135,0.317668279,2.47198964,0.817382798
./ULK3_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.140379426,0.157055148,0.869028441,0.638772115,1.182284594,0.371416865
./ULK3_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.025299526,0.358711133,0.975017825,0.482693527,1.969489346,0.943772645
./ULK3_cd8et_eqtl_table/OR.txt,6,MR Egger,-0.646651684,1.141726725,0.523796681,0.055886297,4.909306534,0.601401985
./ULK3_cd8et_eqtl_table/OR.txt,6,Weighted median,-0.272328933,0.156029523,0.761603704,0.560936934,1.034055999,0.080920836
./ULK3_cd8et_eqtl_table/OR.txt,6,Inverse variance weighted,-0.24034867,0.117960304,0.786353635,0.624033724,0.990895229,0.041596101
./ULK3_cd8et_eqtl_table/OR.txt,6,Simple mode,-0.384852252,0.22931247,0.680551179,0.434176262,1.066732448,0.154131351
./ULK3_cd8et_eqtl_table/OR.txt,6,Weighted mode,-0.387674076,0.212344921,0.67863349,0.447593367,1.028932615,0.127473997
./ULK3_cd8s100b_eqtl_table/OR.txt,3,MR Egger,0.91296394,5.623732216,2.49169684,4.07E-05,152585.3032,0.89754415
./ULK3_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.058822197,0.335932999,0.9428744,0.48809224,1.821401901,0.861000288
./ULK3_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.039732195,0.285450621,0.961046778,0.549242396,1.681608914,0.889299116
./ULK3_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.128803328,0.371368453,0.879146852,0.424566982,1.820441108,0.761809723
./ULK3_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.119931803,0.39679021,0.886980924,0.407530047,1.930496083,0.790993776
./ULK3_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.135077777,0.184470973,0.87364796,0.608571492,1.254184212,0.464019609
./ULK3_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.141610662,0.43275426,0.86795912,0.371647665,2.027062473,0.743493084
./ULK3_nk_eqtl_table/OR.txt,1,Wald ratio,-0.100130522,0.433629761,0.904719324,0.386723677,2.116542391,0.817382798
./USP1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.306066583,0.260713433,1.358072728,0.814702921,2.263845491,0.240411906
./USP1_bmem_eqtl_table/OR.txt,4,MR Egger,9.824210515,4.937753988,18475.67933,1.157442349,294918124.5,0.184924532
./USP1_bmem_eqtl_table/OR.txt,4,Weighted median,-0.07554364,0.319056233,0.927239265,0.496141626,1.732917799,0.812833535
./USP1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.185841534,0.296399955,0.830405176,0.464503844,1.484536168,0.530661974
./USP1_bmem_eqtl_table/OR.txt,4,Simple mode,0.062902288,0.463027072,1.064922778,0.429715992,2.639093135,0.900543169
./USP1_bmem_eqtl_table/OR.txt,4,Weighted mode,0.037674409,0.426649231,1.038393086,0.449977326,2.396254521,0.935200217
./USP1_cd4et_eqtl_table/OR.txt,3,MR Egger,23.63664292,13.88691064,18418895812,0.027828296,1.22E+22,0.338165842
./USP1_cd4et_eqtl_table/OR.txt,3,Weighted median,0.220270509,0.265100773,1.246413852,0.741316955,2.095658922,0.406033796
./USP1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.341272081,0.268060584,1.406735934,0.831830434,2.378977622,0.202977065
./USP1_cd4et_eqtl_table/OR.txt,3,Simple mode,0.170519847,0.294233995,1.185921189,0.666191053,2.111119716,0.620808793
./USP1_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.182793701,0.258889054,1.200566707,0.722795574,1.994146715,0.553311391
./USP1_cd4nc_eqtl_table/OR.txt,3,MR Egger,2.961867314,27.37795846,19.33404079,9.59E-23,3.90E+24,0.931394507
./USP1_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.344668448,0.403466345,1.411521849,0.640103377,3.112612746,0.392956431
./USP1_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.392580838,0.475300822,1.480797565,0.583326175,3.759065722,0.408825146
./USP1_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.98160653,0.50614101,2.668740211,0.989624353,7.196846246,0.192006859
./USP1_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.922637623,0.701784504,2.515917689,0.635807138,9.955600436,0.319130784
./USP1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,0.02106156,2.682608182,1.02128492,0.005316976,196.1684241,0.995001905
./USP1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.092865595,0.219748724,1.097314241,0.71330805,1.688048445,0.672587843
./USP1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.099389251,0.18531481,1.104496142,0.768105813,1.588207909,0.591732892
./USP1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.08506299,0.247539625,1.088785647,0.670243181,1.768692645,0.763884606

./USP1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.085323342,0.235298088,1.089069152,0.686697839,1.727210353,0.751625149
./USP1_cd8nc_eqtl_table/OR.txt,4,MR Egger,-0.976062634,3.428805974,0.376791749,0.000454405,312.435196,0.802669078
./USP1_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.420563143,0.184730935,1.522818879,1.060234924,2.187229722,0.022808603
./USP1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.402525764,0.14699838,1.495597457,1.121210538,1.994997083,0.006175758
./USP1_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.441321187,0.249631998,1.554759991,0.953174269,2.536030093,0.175238651
./USP1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.436349893,0.227977742,1.547050002,0.989568309,2.418593729,0.151528279
./USP1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.156638552,0.324654352,0.855013045,0.452502911,1.615563767,0.629466489
./USP1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.715510547,0.606848714,0.48894242,0.148832461,1.606267126,0.238374611
./USP1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.149386084,0.239353687,0.861236541,0.538741556,1.376779592,0.532546968
./USP1_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.290474259,0.268482517,0.747908781,0.441887483,1.265859672,0.27929196
./USP1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.930820763,0.596043178,0.394230008,0.122570931,1.267978457,0.118366535
./USP1_plasma_eqtl_table/OR.txt,3,MR Egger,0.132071373,1.691812461,1.141189767,0.041424572,31.43820263,0.950402852
./USP1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.123432353,0.400559094,0.883881431,0.403117105,1.938013483,0.757968067
./USP1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.098327287,0.225093064,0.906352218,0.583034048,1.408964615,0.662235017
./USP1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.135153567,0.284369061,0.873581748,0.500315226,1.525328493,0.681438228
./USP1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.144024981,0.288510701,0.865866118,0.491887152,1.524179134,0.667139964
./USP28_bmem_eqtl_table/OR.txt,1,Wald ratio,0.034251875,0.554510085,1.034845226,0.349033319,3.068201751,0.9507463
./USP28_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.404226673,0.398440197,0.667492801,0.305694372,1.457490489,0.310333345
./USP28_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.389697164,0.327345617,1.476533578,0.777322275,2.804694369,0.233859283
./USP28_cd8nc_eqtl_table/OR.txt,4,MR Egger,-10.33229706,5.930009455,3.26E-05,2.92E-10,3.634681452,0.223566446
./USP28_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.048853243,0.24337263,0.952320879,0.591044719,1.534427138,0.84090631
./USP28_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,-0.161736166,0.188119968,0.850665609,0.58833939,1.229956708,0.389926798
./USP28_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.52921691,0.32851299,0.589066081,0.30940556,1.121501655,0.205576721
./USP28_cd8nc_eqtl_table/OR.txt,4,Weighted mode,0.013945142,0.24177325,1.014042829,0.631327566,1.628762808,0.957631477
./USP28_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.400416794,0.386217617,1.492446611,0.70007365,3.181660798,0.299845528
./USP28_dc_eqtl_table/OR.txt,1,Wald ratio,0.238240742,0.353929662,1.269014661,0.634155304,2.539438212,0.500864466
./USP28_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.025138645,0.222380063,0.975174699,0.630650427,1.507912551,0.90999598
./USP28_mononc_eqtl_table/OR.txt,3,MR Egger,17.40360157,9.807020708,36164971.67,0.162324313,8.05736E+15,0.326683192
./USP28_mononc_eqtl_table/OR.txt,3,Weighted median,0.057794699,0.340873491,1.059497458,0.543178468,2.066604125,0.865364973
./USP28_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,0.227571266,0.33409041,1.255546915,0.652303106,2.416664952,0.495766009
./USP28_mononc_eqtl_table/OR.txt,3,Simple mode,-0.195640066,0.419811375,0.822308158,0.361146943,1.872342328,0.687029257
./USP28_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.142782668,0.380567204,0.866942463,0.41119226,1.827829235,0.743575306
./USP28_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.530763253,0.204685749,1.700229519,1.138349247,2.539449491,0.009512506
./USP28_plasma_eqtl_table/OR.txt,4,MR Egger,-0.501627791,2.065841115,0.605544157,0.010560059,34.72364244,0.830776549
./USP28_plasma_eqtl_table/OR.txt,4,Weighted median,-0.110065266,0.247544921,0.89577567,0.551422867,1.45517007,0.656589011
./USP28_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.076585889,0.195366492,0.926273354,0.631596706,1.358433822,0.695049803
./USP28_plasma_eqtl_table/OR.txt,4,Simple mode,-0.091163797,0.28824233,0.912868173,0.518861255,1.606071554,0.772522502
./USP28_plasma_eqtl_table/OR.txt,4,Weighted mode,-0.106121905,0.249328961,0.899315011,0.551669211,1.466037024,0.699065772
./UTP6_bin_eqtl_table/OR.txt,5,MR Egger,-2.408498442,2.411214717,0.089950259,0.000797141,10.15008827,0.391468292
./UTP6_bin_eqtl_table/OR.txt,5,Weighted median,-0.051210836,0.182857053,0.950078338,0.663908686,1.35959789,0.779431934
./UTP6_bin_eqtl_table/OR.txt,5,Inverse variance weighted,-0.091699836,0.144071373,0.912378972,0.687922063,1.210072233,0.524457784
./UTP6_bin_eqtl_table/OR.txt,5,Simple mode,-0.013210118,0.224850472,0.986876753,0.63513542,1.533414283,0.955968647
./UTP6_bin_eqtl_table/OR.txt,5,Weighted mode,-0.018372908,0.218774775,0.981794845,0.639434257,1.507459299,0.937106681
./UTP6_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.101300508,0.251307499,0.903661434,0.552189935,1.478846201,0.686879182
./UTP6_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.098901563,0.379654388,0.905831871,0.430406932,1.90640837,0.794474875
./UTP6_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.197889405,0.208730293,0.820460587,0.544982944,1.235186497,0.343097535
./UTP6_cd8et_eqtl_table/OR.txt,3,MR Egger,4.003227202,7.308059358,54.77463389,3.29E-05,91059485.93,0.680964915
./UTP6_cd8et_eqtl_table/OR.txt,3,Weighted median,-0.29789483,0.281032192,0.742379411,0.42796326,1.287790896,0.289143456
./UTP6_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.255569015,0.205267197,0.774475684,0.517941633,1.158069842,0.213111416
./UTP6_cd8et_eqtl_table/OR.txt,3,Simple mode,-0.35705662,0.317657225,0.699732878,0.375436931,1.304150071,0.377785493
./UTP6_cd8et_eqtl_table/OR.txt,3,Weighted mode,-0.341986314,0.309468343,0.710357927,0.387304426,1.302872755,0.384278962
./UTP6_dc_eqtl_table/OR.txt,1,Wald ratio,-0.207836817,0.366819562,0.812339586,0.395817054,1.667173245,0.570991804
./UTP6_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.067602166,0.298576234,0.934632228,0.520580063,1.678007792,0.820878589
./UTP6_mononc_eqtl_table/OR.txt,3,MR Egger,-0.53389541,3.138486825,0.586316572,0.001249103,275.2111898,0.892729974
./UTP6_mononc_eqtl_table/OR.txt,3,Weighted median,-0.017138357,0.231293152,0.983007669,0.624706753,1.546812282,0.940932417
./UTP6_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.011451315,0.191206946,0.988614002,0.67962308,1.438087779,0.952243533
./UTP6_mononc_eqtl_table/OR.txt,3,Simple mode,-0.003382936,0.247364344,0.996622779,0.613719651,1.618421315,0.990330113
./UTP6_mononc_eqtl_table/OR.txt,3,Weighted mode,-0.018147462,0.268220754,0.982016212,0.580503099,1.661241502,0.952212746
./UTP6_nk_eqtl_table/OR.txt,1,Wald ratio,-1.483639996,0.679964581,0.226810594,0.059822671,0.85992559,0.02911417
./UTP6_nkr_eqtl_table/OR.txt,1,Wald ratio,0.317376973,0.582900806,1.373520254,0.438187399,4.305367727,0.586112221
./UTP6_plasma_eqtl_table/OR.txt,8,MR Egger,0.504516427,1.792980938,1.656184441,0.049305176,55.63202733,0.787868096
./UTP6_plasma_eqtl_table/OR.txt,8,Weighted median,-0.228984184,0.194001288,0.795341112,0.5437712,1.163297145,0.237871769
./UTP6_plasma_eqtl_table/OR.txt,8,Inverse variance weighted,-0.290517921,0.145190119,0.747876127,0.562653916,0.994072351,0.045397962
./UTP6_plasma_eqtl_table/OR.txt,8,Simple mode,-0.153658626,0.262527976,0.857564721,0.512623583,1.43461455,0.576716733
./UTP6_plasma_eqtl_table/OR.txt,8,Weighted mode,-0.249113965,0.220783086,0.779491133,0.505681217,1.201560205,0.296366689
./VCAN_bin_eqtl_table/OR.txt,1,Wald ratio,-0.297691332,0.38286891,0.742530499,0.350598215,1.57260225,0.436847268
./VCAN_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.120672018,0.273609987,0.886324611,0.518431386,1.515285025,0.659186503
./VCAN_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.716188905,0.461501407,0.488610855,0.197753957,1.207260631,0.120693998
./VCAN_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.187448774,0.263654584,0.829071587,0.494498205,1.390014544,0.477106882
./VCAN_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.239342292,0.428091904,0.787145403,0.340138489,1.821604743,0.576099679
./VCAN_dc_eqtl_table/OR.txt,1,Wald ratio,-1.301107642,0.723473041,0.272230092,0.065933092,1.124006481,0.072110638
./VCAN_monoc_eqtl_table/OR.txt,5,MR Egger,0.092572755,0.841765884,1.09699295,0.210706654,5.711227,0.919373689
./VCAN_monoc_eqtl_table/OR.txt,5,Weighted median,-0.109354652,0.155362108,0.896412446,0.6610906,1.215499471,0.481514035
./VCAN_monoc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.016439794,0.122114515,0.983694602,0.774309014,1.249701415,0.89290755
./VCAN_monoc_eqtl_table/OR.txt,5,Simple mode,-0.109823181,0.200806162,0.89599255,0.604469987,1.328110025,0.613518985
./VCAN_monoc_eqtl_table/OR.txt,5,Weighted mode,-0.110995905,0.195339803,0.894942413,0.610265043,1.31241652,0.600265243
./VCAN_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.094033008,0.245009164,1.098596007,0.679644812,1.775799898,0.701131254
./VDR_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.035159834,0.302184518,0.965451092,0.533956188,1.745640997,0.907373416
./VDR_monoc_eqtl_table/OR.txt,1,Wald ratio,0.141321213,0.614871242,1.15179456,0.345132657,3.843828395,0.818217104
./VDR_mononc_eqtl_table/OR.txt,1,Wald ratio,0.548783997,0.354808836,1.731146658,0.863603677,3.470189892,0.121934808
./VEGFA_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.312581394,0.691809271,0.731556082,0.188524451,2.838752732,0.651390195

./VEGFA_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.007607621,0.357679194,1.007636632,0.499851813,2.031265181,0.983030755
./VEGFA_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.320218922,0.306189088,0.725990085,0.398379769,1.323012973,0.295643769
./VEGFA_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.617411011,0.548982586,0.539338974,0.183890119,1.5818497,0.260739118
./VEGFA_nk_eqtl_table/OR.txt,3,MR Egger,1.228090788,2.190526648,3.414703914,0.046637915,250.0155254,0.6747043
./VEGFA_nk_eqtl_table/OR.txt,3,Weighted median,0.056632502,0.212893444,1.058266828,0.697230898,1.606252221,0.790228916
./VEGFA_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.004218413,0.163499475,1.004227323,0.72888409,1.383584209,0.979416244
./VEGFA_nk_eqtl_table/OR.txt,3,Simple mode,0.091685163,0.246997731,1.0960197,0.675413361,1.778554073,0.746122768
./VEGFA_nk_eqtl_table/OR.txt,3,Weighted mode,0.10274597,0.240845813,1.108209854,0.691209841,1.776781822,0.711198692
./VENTX_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.256812196,0.383807238,0.773513469,0.364556263,1.641236613,0.503420434
./VENTX_mononc_eqtl_table/OR.txt,8,MR Egger,0.696030305,1.816833398,2.00577457,0.056985231,70.59954957,0.714850522
./VENTX_mononc_eqtl_table/OR.txt,8,Weighted median,-0.137485172,0.175384059,0.871547274,0.618017857,1.229082042,0.43309341
./VENTX_mononc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.149828198,0.125023204,0.86085586,0.673765145,1.099897816,0.230760116
./VENTX_mononc_eqtl_table/OR.txt,8,Simple mode,-0.274170406,0.26954034,0.760202521,0.448220728,1.28933768,0.342930031
./VENTX_mononc_eqtl_table/OR.txt,8,Weighted mode,-0.262967875,0.225433539,0.768766594,0.494198703,1.195879456,0.281611855
./WEE1_bmem_eqtl_table/OR.txt,1,Wald ratio,0.135555635,0.314647387,1.145172906,0.618070196,2.121799423,0.666600994
./WEE1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.380612727,0.223962013,1.463180845,0.943317069,2.269542506,0.089234021
./WEE1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.557575588,0.326428746,1.74643329,0.921064922,3.311416126,0.087616285
./WEE1_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.32645277,0.520346664,1.386042786,0.499860264,3.843303305,0.530413097
./WEE1_dc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.972714403,0.328975474,0.378055449,0.198392809,0.720418868,0.003108505
./WEE1_nkr_eqtl_table/OR.txt,3,MR Egger,2.141837394,5.121870922,8.515068802,0.000371846,194990.1653,0.747850521
./WEE1_nkr_eqtl_table/OR.txt,3,Weighted median,-0.099688811,0.24736231,0.905119037,0.557373928,1.469822018,0.686942871
./WEE1_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.033657269,0.197123346,0.966902835,0.657034318,1.422910595,0.864426498
./WEE1_nkr_eqtl_table/OR.txt,3,Simple mode,-0.104656842,0.248286462,0.900633529,0.553608064,1.465189555,0.714360714
./WEE1_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.103963507,0.251925321,0.901258186,0.550054929,1.476700373,0.719876801
./WEE1_plasma_eqtl_table/OR.txt,7,MR Egger,0.117216344,1.544139432,1.124362653,0.054514043,23.19019667,0.942434087
./WEE1_plasma_eqtl_table/OR.txt,7,Weighted median,0.269065177,0.137218569,1.308740438,1.000116789,1.712601521,0.049896399
./WEE1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,0.16760791,0.103025015,1.182472884,0.966261171,1.44706438,0.103765525
./WEE1_plasma_eqtl_table/OR.txt,7,Simple mode,0.291314211,0.201334624,1.33818499,0.901854886,1.985617749,0.19806885
./WEE1_plasma_eqtl_table/OR.txt,7,Weighted mode,0.282072344,0.179164942,1.325874636,0.933241806,1.88369567,0.166467636
./WIPI1_bin_eqtl_table/OR.txt,3,MR Egger,0.471514668,1.923765951,1.602419489,0.03691761,69.55347857,0.846981162
./WIPI1_bin_eqtl_table/OR.txt,3,Weighted median,-0.248761171,0.268567494,0.779766182,0.460633087,1.319999183,0.354315049
./WIPI1_bin_eqtl_table/OR.txt,3,Inverse variance weighted,-0.368218759,0.204558927,0.691965791,0.463404825,1.033257814,0.071850842
./WIPI1_bin_eqtl_table/OR.txt,3,Simple mode,-0.23573057,0.291322993,0.789993493,0.446317974,1.398307387,0.503375098
./WIPI1_bin_eqtl_table/OR.txt,3,Weighted mode,-0.241627794,0.273233608,0.785348434,0.45970713,1.341663252,0.469809956
./WIPI1_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.522248091,0.5363405,0.593185513,0.207323383,1.697199073,0.330193158
./WIPI1_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.132050494,0.218852967,1.14116594,0.743117339,1.752428096,0.546258991
./WIPI1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.38622399,0.321853325,0.679618281,0.361657912,1.277121257,0.23013934
./WIPI1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.191326817,0.266615983,0.825862638,0.489733387,1.392694709,0.472996583
./WIPI1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.172069055,0.280891106,1.187759851,0.684903373,2.059813865,0.540152246
./WIPI1_nk_eqtl_table/OR.txt,5,MR Egger,-0.406323362,0.455849275,0.666094743,0.272589592,1.627656447,0.438407407
./WIPI1_nk_eqtl_table/OR.txt,5,Weighted median,-0.358295401,0.163326236,0.698866599,0.507420706,0.96254354,0.028254061
./WIPI1_nk_eqtl_table/OR.txt,5,Inverse variance weighted,-0.34029392,0.131451092,0.71156115,0.54994442,0.92067353,0.00963252
./WIPI1_nk_eqtl_table/OR.txt,5,Simple mode,-0.357646233,0.204053498,0.699320428,0.468794352,1.043205958,0.154526701
./WIPI1_nk_eqtl_table/OR.txt,5,Weighted mode,-0.357646233,0.20504522,0.699320428,0.467884006,1.045235687,0.156064466
./WIPI1_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.099208844,0.202918878,0.905553569,0.608395665,1.347851922,0.624906199
./WIPI1_plasma_eqtl_table/OR.txt,3,MR Egger,-11.25322255,7.607163379,1.30E-05,4.34E-12,38.73786993,0.378429341
./WIPI1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.098824827,0.500694504,0.905901384,0.339532348,2.417022479,0.843533703
./WIPI1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.333253567,0.389697915,0.716588468,0.333850671,1.538109933,0.39246329
./WIPI1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.042110818,0.550471658,0.958763526,0.325942183,2.820216431,0.945985638
./WIPI1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.030047984,0.478784942,0.970398968,0.379664819,2.480277631,0.955666436
./WNT7B_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.028122465,0.441066895,1.028521634,0.433281065,2.44150238,0.949161257
./WNT7B_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.386724291,0.306865355,0.679278352,0.372253432,1.239529417,0.20758245
./WNT7B_nk_eqtl_table/OR.txt,1,Wald ratio,-0.479816397,0.573552288,0.618897013,0.201094792,1.90474109,0.402834551
./WRN_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.137787248,0.178649698,0.871284039,0.613889303,1.236600595,0.440546592
./WRN_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.026192846,0.214400397,1.026538894,0.674332523,1.562703954,0.902766048
./WRN_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.043240551,0.317687434,1.044189045,0.560219381,1.946256769,0.891734038
./WRN_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.015226162,0.928795876,0.98488917,0.159507222,6.081271216,0.986920511
./WRN_monoc_eqtl_table/OR.txt,1,Wald ratio,-1.012864748,0.656194477,0.363177077,0.100358558,1.314263492,0.122698951
./WRN_mononc_eqtl_table/OR.txt,5,MR Egger,2.750359704,2.571407305,15.64825962,0.101307117,2417.086148,0.363214811
./WRN_mononc_eqtl_table/OR.txt,5,Weighted median,0.11909877,0.191646191,1.126481175,0.773733511,1.640047664,0.534302744
./WRN_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,0.112959652,0.154923577,1.119586759,0.826388267,1.516810635,0.46592126
./WRN_mononc_eqtl_table/OR.txt,5,Simple mode,0.062834852,0.217795743,1.064850966,0.694860061,1.631850272,0.787294216
./WRN_mononc_eqtl_table/OR.txt,5,Weighted mode,0.099327057,0.198705433,1.104427451,0.748162116,1.630341831,0.643413197
./WRN_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,-0.244306896,0.219885378,0.783247222,0.509012738,1.205227619,0.266540472
./WRN_plasma_eqtl_table/OR.txt,1,Wald ratio,0.967976057,0.539651369,2.632610811,0.914168266,7.581361047,0.07286006
./WSB1_bin_eqtl_table/OR.txt,1,Wald ratio,0.427676446,0.275423631,1.533689769,0.8939067,2.63137563,0.12047211
./WSB1_bmem_eqtl_table/OR.txt,4,MR Egger,0.38041349,0.651738401,1.462889354,0.407793738,5.247862004,0.618486223
./WSB1_bmem_eqtl_table/OR.txt,4,Weighted median,0.149922981,0.159599087,1.161744763,0.849683605,1.588415838,0.347539565
./WSB1_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,0.135839352,0.127549223,1.145497857,0.892117772,1.470843181,0.286877951
./WSB1_bmem_eqtl_table/OR.txt,4,Simple mode,0.111653775,0.191463985,1.118125671,0.768268778,1.627301606,0.600730079
./WSB1_bmem_eqtl_table/OR.txt,4,Weighted mode,0.177930967,0.156034291,1.194742842,0.879944674,1.622159324,0.336942589
./WSB1_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.867777465,0.284422045,2.381611751,1.363848191,4.158875286,0.002280651
./WSB1_cd4nc_eqtl_table/OR.txt,5,MR Egger,0.469847915,0.805759665,1.599750876,0.329743226,7.761199205,0.600757581
./WSB1_cd4nc_eqtl_table/OR.txt,5,Weighted median,0.244517221,0.191484486,1.277004653,0.877399928,1.858606129,0.201617861
./WSB1_cd4nc_eqtl_table/OR.txt,5,Inverse variance weighted,0.281396345,0.153926765,1.324978649,0.979904546,1.79157085,0.06753179
./WSB1_cd4nc_eqtl_table/OR.txt,5,Simple mode,0.27651248,0.250655381,1.318523407,0.806725298,2.155013584,0.331862413
./WSB1_cd4nc_eqtl_table/OR.txt,5,Weighted mode,0.243581223,0.187083293,1.275809939,0.884173445,1.840918217,0.262832807
./WSB1_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.227602259,0.178956536,1.255585828,0.884128776,1.783106505,0.203433592
./WSB1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.235484658,0.284581845,1.265521965,0.724483886,2.210602437,0.407967298
./WSB1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.167729108,0.374980591,1.182616205,0.567092499,2.466230979,0.65465791
./WSB1_mononc_eqtl_table/OR.txt,3,MR Egger,1.122791908,1.443810338,3.07342295,0.181395354,52.07370765,0.579214019

./WSB1_mononc_eqtl_table/OR.txt,3,Weighted median,-0.006175986,0.190305809,0.993843047,0.684425574,1.443143038,0.974110834
./WSB1_mononc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.029279098,0.145861926,0.971145382,0.729665935,1.292541294,0.840908446
./WSB1_mononc_eqtl_table/OR.txt,3,Simple mode,-0.006250396,0.211284758,0.993769097,0.656804729,1.503608264,0.979086371
./WSB1_mononc_eqtl_table/OR.txt,3,Weighted mode,0.011175601,0.211864828,1.011238282,0.667591071,1.531780317,0.962726931
./WSB1_nk_eqtl_table/OR.txt,3,MR Egger,0.166402675,1.029350948,1.181048585,0.157060345,8.88114539,0.897968106
./WSB1_nk_eqtl_table/OR.txt,3,Weighted median,0.042059461,0.181613156,1.042956492,0.730590385,1.488875664,0.816857885
./WSB1_nk_eqtl_table/OR.txt,3,Inverse variance weighted,0.041757771,0.170744095,1.04264189,0.746096257,1.45705343,0.806794441
./WSB1_nk_eqtl_table/OR.txt,3,Simple mode,0.079793401,0.266275914,1.083063285,0.642680614,1.825208438,0.792707847
./WSB1_nk_eqtl_table/OR.txt,3,Weighted mode,0.050135223,0.186765083,1.051413262,0.729114613,1.516181171,0.813514058
./WSB1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.031283343,0.260992466,0.969200917,0.581102234,1.61649769,0.904591664
./WSB1_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.69681056,0.629320732,0.498171661,0.145107679,1.710281668,0.268189166
./WWP1_cd4nc_eqtl_table/OR.txt,7,MR Egger,0.752887208,0.602318048,2.123121068,0.652035568,6.913185857,0.266621994
./WWP1_cd4nc_eqtl_table/OR.txt,7,Weighted median,0.095305837,0.09418512,1.099995223,0.914573907,1.323008978,0.311586306
./WWP1_cd4nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.058143698,0.074419276,1.059867285,0.916019082,1.226304872,0.434626722
./WWP1_cd4nc_eqtl_table/OR.txt,7,Simple mode,0.11548843,0.125085772,1.122421528,0.878376745,1.434270766,0.391481339
./WWP1_cd4nc_eqtl_table/OR.txt,7,Weighted mode,0.11548843,0.108434817,1.122421528,0.907516246,1.388217668,0.327824933
./WWP1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.308901502,0.252587813,1.361928216,0.830131952,2.234401966,0.221349725
./WWP1_cd8nc_eqtl_table/OR.txt,4,MR Egger,1.642815893,2.020710863,5.169706375,0.098492252,271.349914,0.501613512
./WWP1_cd8nc_eqtl_table/OR.txt,4,Weighted median,0.00650803,0.158123595,1.006529253,0.73829322,1.372220561,0.967170043
./WWP1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.034067271,0.129840578,1.034654207,0.802181601,1.334497484,0.79303027
./WWP1_cd8nc_eqtl_table/OR.txt,4,Simple mode,-0.0841903,0.211191675,0.919256305,0.607668374,1.39061401,0.716833861
./WWP1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.066694745,0.213822038,0.935480718,0.615213486,1.422472352,0.775525181
./WWP1_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-1.263736071,6.473125606,0.282596252,8.73E-07,91453.88326,0.877257785
./WWP1_cd8s100b_eqtl_table/OR.txt,3,Weighted median,-0.133365067,0.239594603,0.875145547,0.547183816,1.399675404,0.577781613
./WWP1_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,-0.131493563,0.188308825,0.876784919,0.606179665,1.268191326,0.484997863
./WWP1_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.150748842,0.243806132,0.860063683,0.533333226,1.386955665,0.599400891
./WWP1_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.140098912,0.2369722,0.869272249,0.546312335,1.383154278,0.61430182
./XAF1_bin_eqtl_table/OR.txt,1,Wald ratio,-0.016613995,0.544569839,0.983523256,0.338249707,2.859774825,0.975661535
./XAF1_cd4et_eqtl_table/OR.txt,3,MR Egger,0.391035446,1.948173777,1.478510919,0.032471738,67.31991113,0.873894035
./XAF1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.304588953,0.263671817,0.737426429,0.439821765,1.236404794,0.248015879
./XAF1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.292857796,0.20498842,0.746128235,0.499256594,1.115072591,0.153103326
./XAF1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.346020712,0.282339685,0.707497833,0.406811033,1.230431683,0.345101257
./XAF1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.346020712,0.281257174,0.707497833,0.407675089,1.227823817,0.343665286
./XAF1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.192037371,0.490328922,1.211715799,0.463472922,3.167941657,0.695316765
./XAF1_cd8et_eqtl_table/OR.txt,1,Wald ratio,0.49581972,0.365103612,1.64184354,0.802692675,3.358259389,0.174455849
./XAF1_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,0.005329325,0.39989727,1.005343552,0.45910822,2.201475846,0.989367118
./XAF1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.007734006,0.295825733,0.992295824,0.555685694,1.771956725,0.979142649
./XAF1_monoc_eqtl_table/OR.txt,2,Inverse variance weighted,0.253318021,0.243224387,1.288292916,0.799793446,2.075159088,0.297643892
./XAF1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.166852029,0.443278526,1.181579413,0.49560607,2.817015354,0.706616205
./XAF1_nk_eqtl_table/OR.txt,7,MR Egger,0.151898262,0.832717768,1.164041803,0.227585665,5.953772702,0.862424202
./XAF1_nk_eqtl_table/OR.txt,7,Weighted median,-0.19428219,0.14451624,0.823425509,0.620311182,1.093047472,0.178831248
./XAF1_nk_eqtl_table/OR.txt,7,Inverse variance weighted,-0.217178352,0.111351786,0.804786421,0.646987792,1.001071723,0.051130785
./XAF1_nk_eqtl_table/OR.txt,7,Simple mode,-0.207653507,0.17985737,0.812488509,0.57110971,1.155885754,0.292179581
./XAF1_nk_eqtl_table/OR.txt,7,Weighted mode,-0.201950853,0.175614371,0.817135087,0.579172441,1.152868651,0.293920275
./XAF1_nkr_eqtl_table/OR.txt,4,MR Egger,-0.620723602,0.735881874,0.537555321,0.127065564,2.274146622,0.487746847
./XAF1_nkr_eqtl_table/OR.txt,4,Weighted median,-0.163763899,0.145733395,0.848942435,0.63800998,1.129611259,0.261130756
./XAF1_nkr_eqtl_table/OR.txt,4,Inverse variance weighted,-0.179164383,0.117140714,0.835968469,0.664473566,1.05172473,0.126145486
./XAF1_nkr_eqtl_table/OR.txt,4,Simple mode,-0.326250684,0.231835178,0.721624265,0.458109229,1.136719251,0.254064869
./XAF1_nkr_eqtl_table/OR.txt,4,Weighted mode,-0.323676287,0.211706374,0.723484406,0.477772414,1.095562804,0.223762023
./XPC_bin_eqtl_table/OR.txt,3,MR Egger,0.389799339,4.466894029,1.476684451,0.000232804,9366.657953,0.944586344
./XPC_bin_eqtl_table/OR.txt,3,Weighted median,0.149461619,0.29822213,1.161208901,0.647229874,2.083349621,0.61624763
./XPC_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.154747119,0.237750241,1.16736272,0.732535589,1.860299676,0.515123296
./XPC_bin_eqtl_table/OR.txt,3,Simple mode,0.249520989,0.316271402,1.283410501,0.690478144,2.385509995,0.512814049
./XPC_bin_eqtl_table/OR.txt,3,Weighted mode,0.082431819,0.317692614,1.085924631,0.582605086,2.024067988,0.819538983
./XPC_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.040488346,0.293775906,0.960320356,0.539944392,1.707981784,0.890382272
./XPC_cd4nc_eqtl_table/OR.txt,13,MR Egger,-0.588842133,0.425644453,0.554969493,0.240964596,1.278159297,0.193969732
./XPC_cd4nc_eqtl_table/OR.txt,13,Weighted median,-0.257568749,0.114898094,0.772928486,0.617072343,0.968149767,0.024979815
./XPC_cd4nc_eqtl_table/OR.txt,13,Inverse variance weighted,-0.214672503,0.084285063,0.806805623,0.683949477,0.951730113,0.010865917
./XPC_cd4nc_eqtl_table/OR.txt,13,Simple mode,-0.410993769,0.169162437,0.662991063,0.475897804,0.923637691,0.03175685
./XPC_cd4nc_eqtl_table/OR.txt,13,Weighted mode,-0.287409645,0.141926571,0.750204349,0.568027342,0.990808933,0.06569748
./XPC_cd4sox4_eqtl_table/OR.txt,3,MR Egger,1.745104246,1.771086424,5.726498406,0.177954897,184.2758164,0.504704087
./XPC_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.168233685,0.245764346,1.183213077,0.730910375,1.9154102,0.493638967
./XPC_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.256247657,0.182693401,1.292072679,0.903181806,1.848411688,0.160733062
./XPC_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.13911615,0.266218508,1.149257579,0.682036485,1.936543003,0.653396756
./XPC_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.13911615,0.268339429,1.149257579,0.679207141,1.944609976,0.655810586
./XPC_cd8et_eqtl_table/OR.txt,5,MR Egger,-1.30050646,1.390083147,0.272393802,0.017862184,4.153936787,0.418515136
./XPC_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.295870202,0.188862553,0.743883977,0.513738547,1.077130329,0.117210538
./XPC_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.233215873,0.144449518,0.791982587,0.596702313,1.051171422,0.106415827
./XPC_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.348556018,0.266617519,0.705706382,0.418479927,1.190072606,0.261184443
./XPC_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.342667545,0.25460137,0.709874173,0.430983173,1.169236697,0.249557229
./XPC_cd8nc_eqtl_table/OR.txt,7,MR Egger,-1.585393707,1.375594565,0.20486712,0.013821097,3.036700735,0.301215644
./XPC_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.203613354,0.187032629,0.815777727,0.565413867,1.177002085,0.276307593
./XPC_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.063067702,0.134878946,0.938879908,0.72077343,1.222985538,0.640079643
./XPC_cd8nc_eqtl_table/OR.txt,7,Simple mode,-0.302538899,0.292359361,0.738939744,0.41662729,1.310600525,0.340648264
./XPC_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.30948539,0.276213312,0.733824492,0.427046026,1.260984419,0.305353085
./XPC_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.213917019,0.266746729,1.238519877,0.734249369,2.08911516,0.422583009
./XPC_dc_eqtl_table/OR.txt,3,MR Egger,-4.64396803,5.683645263,0.009619452,1.40E-07,662.4709352,0.563873099
./XPC_dc_eqtl_table/OR.txt,3,Weighted median,-0.034674098,0.246419961,0.96592016,0.59591501,1.565662451,0.888097938
./XPC_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.01598155,0.360390113,1.016109938,0.501383966,2.059258925,0.96462929
./XPC_dc_eqtl_table/OR.txt,3,Simple mode,-0.133494166,0.339222624,0.875032574,0.450061739,1.701282157,0.731918168
./XPC_dc_eqtl_table/OR.txt,3,Weighted mode,-0.027119666,0.235603479,0.97324477,0.61329913,1.54444273,0.918875166

./XPC_monoc_eqtl_table/OR.txt,1,Wald ratio,0.456501039,0.356149518,1.578541057,0.785407949,3.172608415,0.199924058
./XPC_nk_eqtl_table/OR.txt,1,Wald ratio,-0.13021372,0.348363978,0.877907785,0.443522336,1.737730022,0.708563233
./XPC_nkr_eqtl_table/OR.txt,3,MR Egger,3.430433922,13.66215775,30.89004371,7.25E-11,1.31608E+13,0.84338869
./XPC_nkr_eqtl_table/OR.txt,3,Weighted median,-0.316972022,0.322876752,0.728351133,0.386814335,1.371447036,0.326241691
./XPC_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,-0.231897388,0.280157471,0.793027493,0.457945073,1.373292655,0.407818077
./XPC_nkr_eqtl_table/OR.txt,3,Simple mode,-0.528935625,0.427126966,0.5892318,0.255098769,1.361018379,0.341218232
./XPC_nkr_eqtl_table/OR.txt,3,Weighted mode,-0.511137583,0.427862383,0.599812853,0.259305635,1.387457157,0.354691164
./XPC_plasma_eqtl_table/OR.txt,1,Wald ratio,0.453944404,0.285545673,1.574510458,0.89967192,2.755541359,0.111892614
./XPO1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.175357439,0.193375807,0.83915702,0.574431731,1.225880232,0.364500926
./XPO1_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.103843537,0.269326527,0.901366317,0.531674654,1.528117301,0.699817059
./XPO1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.350979426,0.620599739,0.703998238,0.208596208,2.375946925,0.571700555
./XPO1_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.102025522,0.23749573,1.107411735,0.69526229,1.763882162,0.667494735
./XPO1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.313281764,0.29437683,0.731043902,0.410548853,1.30173348,0.287228966
./XPO1_cd8nc_eqtl_table/OR.txt,4,MR Egger,5.934356234,7.563900879,377.7967053,0.000137637,1037004346,0.514882228
./XPO1_cd8nc_eqtl_table/OR.txt,4,Weighted median,-0.132445477,0.376676407,0.875950693,0.418645309,1.832791623,0.725126214
./XPO1_cd8nc_eqtl_table/OR.txt,4,Inverse variance weighted,0.002591039,0.326600103,1.002594399,0.528588431,1.9016601,0.993670154
./XPO1_cd8nc_eqtl_table/OR.txt,4,Simple mode,0.696463454,0.596137093,2.006643556,0.62377519,6.45523969,0.327086585
./XPO1_cd8nc_eqtl_table/OR.txt,4,Weighted mode,-0.353990728,0.387394153,0.701881475,0.328478705,1.499755076,0.428214076
./XPO1_cd8s100b_eqtl_table/OR.txt,7,MR Egger,-0.152770316,1.006723508,0.858326843,0.119319753,6.174375595,0.885317051
./XPO1_cd8s100b_eqtl_table/OR.txt,7,Weighted median,0.211452353,0.13997332,1.235471097,0.939041734,1.625474967,0.130874631
./XPO1_cd8s100b_eqtl_table/OR.txt,7,Inverse variance weighted,0.185959609,0.111550815,1.204373614,0.967848233,1.49870171,0.095506561
./XPO1_cd8s100b_eqtl_table/OR.txt,7,Simple mode,0.237758037,0.195065916,1.268402249,0.865393331,1.859090207,0.268639557
./XPO1_cd8s100b_eqtl_table/OR.txt,7,Weighted mode,0.212592761,0.170012586,1.236880842,0.886360162,1.726018702,0.257689554
./XPO1_dc_eqtl_table/OR.txt,1,Wald ratio,-0.033079733,0.404109175,0.967461418,0.438176398,2.136084006,0.93475931
./XPO1_monoc_eqtl_table/OR.txt,3,MR Egger,9.571680847,4.894208587,14352.52046,0.979250316,210359741.6,0.300907204
./XPO1_monoc_eqtl_table/OR.txt,3,Weighted median,0.067048482,0.280038579,1.069347321,0.617653825,1.851366652,0.810775366
./XPO1_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.031305664,0.295978843,1.03180084,0.577635133,1.843054401,0.915764888
./XPO1_monoc_eqtl_table/OR.txt,3,Simple mode,-0.09222727,0.395229371,0.911897879,0.420262049,1.978664845,0.83719713
./XPO1_monoc_eqtl_table/OR.txt,3,Weighted mode,0.136291239,0.271591532,1.146015609,0.672987742,1.95152407,0.665586239
./XPO1_mononc_eqtl_table/OR.txt,1,Wald ratio,0.321151119,0.530556674,1.378713916,0.487365969,3.900256032,0.544973215
./XPO1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.32878155,0.221129403,1.389274336,0.900655831,2.142975278,0.13706005
./YBX1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.31440949,0.230922433,0.730219949,0.464396085,1.148203422,0.173343976
./YBX1_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.394185847,0.369549232,0.674228741,0.326768817,1.391149866,0.286122384
./YBX1_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.074945973,0.281462104,0.927793611,0.534399444,1.61078196,0.790028379
./YBX1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,3.342619171,7.213518661,28.29313429,2.05E-05,39079779.6,0.723753483
./YBX1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.120368495,0.262613814,1.127912405,0.674114987,1.887194944,0.646702502
./YBX1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.188430233,0.274451423,1.207352846,0.70504436,2.06753075,0.492353465
./YBX1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.232290273,0.37714029,1.261485851,0.602357176,2.641865353,0.600701531
./YBX1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.04228605,0.278929532,1.043192841,0.603858226,1.802163581,0.893412443
./YBX1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.194778266,0.606622858,0.823017129,0.250634628,2.702568278,0.748145021
./YBX1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.321658866,0.242683799,1.379414131,0.857270838,2.219582495,0.185030651
./YBX1_mononc_eqtl_table/OR.txt,5,MR Egger,-0.556279121,1.233995607,0.573338423,0.051052002,6.438864914,0.682726021
./YBX1_mononc_eqtl_table/OR.txt,5,Weighted median,-0.227841333,0.171019751,0.796250589,0.5694752,1.113332066,0.182777534
./YBX1_mononc_eqtl_table/OR.txt,5,Inverse variance weighted,-0.233708279,0.132753075,0.791592707,0.610239177,1.026841666,0.078327546
./YBX1_mononc_eqtl_table/OR.txt,5,Simple mode,-0.200676838,0.218517306,0.818176792,0.533140249,1.25560444,0.410397498
./YBX1_mononc_eqtl_table/OR.txt,5,Weighted mode,-0.250804347,0.201524825,0.778174609,0.524246648,1.155096985,0.28124307
./YBX1_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.232681725,0.305581601,0.792405737,0.435342734,1.442327624,0.446394948
./YBX1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.311963497,0.748323654,1.366104826,0.315136039,5.922021491,0.676763903
./YBX1_plasma_eqtl_table/OR.txt,7,MR Egger,0.359982901,1.569764179,1.433304907,0.066088873,31.08485403,0.827703348
./YBX1_plasma_eqtl_table/OR.txt,7,Weighted median,-0.214503656,0.15165142,0.806941862,0.599451362,1.086251879,0.157229228
./YBX1_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.285916706,0.121874931,0.751325194,0.591678674,0.954047478,0.018976894
./YBX1_plasma_eqtl_table/OR.txt,7,Simple mode,-0.432598687,0.207965102,0.64882082,0.431619749,0.975322507,0.082717582
./YBX1_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.180104034,0.19709774,0.835183319,0.567556142,1.229008242,0.396066659
./YEATS4_bin_eqtl_table/OR.txt,7,MR Egger,-0.386750096,0.2944148,0.679260823,0.38143947,1.209615949,0.246016899
./YEATS4_bin_eqtl_table/OR.txt,7,Weighted median,-0.072929216,0.096560328,0.929666633,0.769366786,1.123365428,0.450086391
./YEATS4_bin_eqtl_table/OR.txt,7,Inverse variance weighted,-0.02611029,0.077916502,0.974227636,0.836250864,1.134969813,0.737545101
./YEATS4_bin_eqtl_table/OR.txt,7,Simple mode,0.057244056,0.132346542,1.058914213,0.816968151,1.372512881,0.680469036
./YEATS4_bin_eqtl_table/OR.txt,7,Weighted mode,-0.09879755,0.103297239,0.905926094,0.739885275,1.109228845,0.375783157
./YEATS4_bmem_eqtl_table/OR.txt,5,MR Egger,-1.287086335,1.106998966,0.276074,0.031530362,2.417252681,0.329041701
./YEATS4_bmem_eqtl_table/OR.txt,5,Weighted median,0.069160273,0.171445666,1.071607946,0.76577014,1.499593061,0.686657884
./YEATS4_bmem_eqtl_table/OR.txt,5,Inverse variance weighted,0.061279894,0.134815024,1.063196455,0.816312891,1.384746847,0.649434483
./YEATS4_bmem_eqtl_table/OR.txt,5,Simple mode,0.178876084,0.193079206,1.195872547,0.819091762,1.745971837,0.406654658
./YEATS4_bmem_eqtl_table/OR.txt,5,Weighted mode,0.155726352,0.193492179,1.1685064,0.799700242,1.707398766,0.466037997
./YEATS4_cd4et_eqtl_table/OR.txt,10,MR Egger,-0.002010471,0.434829462,0.997991549,0.425591115,2.340244183,0.996424143
./YEATS4_cd4et_eqtl_table/OR.txt,10,Weighted median,0.018034286,0.103472759,1.018197886,0.83129353,1.247124989,0.861637416
./YEATS4_cd4et_eqtl_table/OR.txt,10,Inverse variance weighted,0.026860488,0.087639906,1.027224483,0.865096924,1.219736319,0.759233907
./YEATS4_cd4et_eqtl_table/OR.txt,10,Simple mode,-0.046268938,0.136727224,0.95478515,0.730333284,1.24821736,0.74281997
./YEATS4_cd4et_eqtl_table/OR.txt,10,Weighted mode,-0.01872279,0.113996221,0.981451393,0.784934202,1.227168894,0.873171248
./YEATS4_cd4nc_eqtl_table/OR.txt,24,MR Egger,0.000895754,0.00094517,1.000896156,0.999043678,1.002752068,0.353568034
./YEATS4_cd4nc_eqtl_table/OR.txt,24,Weighted median,0.000665728,0.000498724,1.00066595,0.999688278,1.001644578,0.181920871
./YEATS4_cd4nc_eqtl_table/OR.txt,24,Inverse variance weighted,0.000825807,0.000372236,1.000826148,1.000096229,1.001556599,0.026520561
./YEATS4_cd4nc_eqtl_table/OR.txt,24,Simple mode,0.000696765,0.000761632,1.000697007,0.999204282,1.002191962,0.36977239
./YEATS4_cd4nc_eqtl_table/OR.txt,24,Weighted mode,0.000660221,0.000560895,1.000660439,0.999560962,1.001761125,0.25119999
./YEATS4_cd4sox4_eqtl_table/OR.txt,8,MR Egger,-0.729726472,1.108116716,0.482040824,0.054933318,4.229916658,0.534636789
./YEATS4_cd4sox4_eqtl_table/OR.txt,8,Weighted median,-0.210724417,0.15103091,0.809997258,0.602453376,1.089039556,0.162943379
./YEATS4_cd4sox4_eqtl_table/OR.txt,8,Inverse variance weighted,-0.24878203,0.108613197,0.779749917,0.630234128,0.964736604,0.021990482
./YEATS4_cd4sox4_eqtl_table/OR.txt,8,Simple mode,-0.290666381,0.221297854,0.747765105,0.484610321,1.153819118,0.2304386
./YEATS4_cd4sox4_eqtl_table/OR.txt,8,Weighted mode,-0.298607193,0.202367045,0.741850757,0.498951391,1.102998318,0.183565638
./YEATS4_cd8et_eqtl_table/OR.txt,14,MR Egger,-0.028064658,0.182243331,0.972325496,0.680272663,1.389761667,0.880172783
./YEATS4_cd8et_eqtl_table/OR.txt,14,Weighted median,0.010619129,0.073230396,1.010675712,0.875541745,1.166666696,0.884703091
./YEATS4_cd8et_eqtl_table/OR.txt,14,Inverse variance weighted,0.039839585,0.072245881,1.040643826,0.90324419,1.198944411,0.581329082

./YEATS4_cd8et_eqtl_table/OR.txt,14,Simple mode,0.270930881,0.165227083,1.31118444,0.948461386,1.812624806,0.125018732
./YEATS4_cd8et_eqtl_table/OR.txt,14,Weighted mode,-0.024894512,0.076586782,0.975412801,0.839453156,1.133392764,0.750315248
./YEATS4_cd8nc_eqtl_table/OR.txt,7,MR Egger,-0.07476302,0.487040911,0.927963369,0.357234373,2.410507162,0.8840034
./YEATS4_cd8nc_eqtl_table/OR.txt,7,Weighted median,-0.003389332,0.113719216,0.996616405,0.797495573,1.245454261,0.976223056
./YEATS4_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.055657214,0.114217615,1.057235216,0.845176911,1.322499807,0.626052139
./YEATS4_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.113708243,0.178741206,1.120425185,0.789287594,1.590488189,0.548154826
./YEATS4_cd8nc_eqtl_table/OR.txt,7,Weighted mode,-0.010824122,0.113844031,0.989234248,0.79139472,1.236531371,0.927348339
./YEATS4_cd8s100b_eqtl_table/OR.txt,3,MR Egger,-3.181976525,8.038887427,0.041503541,5.96E-09,289017.5905,0.760057794
./YEATS4_cd8s100b_eqtl_table/OR.txt,3,Weighted median,0.048180054,0.325980986,1.049359579,0.553915751,1.987947672,0.882500454
./YEATS4_cd8s100b_eqtl_table/OR.txt,3,Inverse variance weighted,0.145282953,0.265806538,1.156366722,0.686809813,1.94694946,0.584671408
./YEATS4_cd8s100b_eqtl_table/OR.txt,3,Simple mode,-0.058256536,0.390763565,0.943407898,0.43860628,2.029196805,0.895162719
./YEATS4_cd8s100b_eqtl_table/OR.txt,3,Weighted mode,-0.0551421,0.432157592,0.946350662,0.405687962,2.207557677,0.910140164
./YEATS4_monoc_eqtl_table/OR.txt,3,MR Egger,0.284214307,2.248025319,1.328717653,0.016213431,108.8906244,0.919937935
./YEATS4_monoc_eqtl_table/OR.txt,3,Weighted median,0.023629408,0.179140016,1.023910794,0.720734085,1.454618751,0.895059681
./YEATS4_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,-0.030071171,0.14883507,0.970376469,0.72485191,1.299066028,0.839882653
./YEATS4_monoc_eqtl_table/OR.txt,3,Simple mode,0.155232307,0.254052886,1.167929247,0.709843079,1.921634185,0.603377726
./YEATS4_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.193811475,0.191929571,0.823813199,0.565529152,1.200058713,0.418894176
./YEATS4_mononc_eqtl_table/OR.txt,7,MR Egger,-0.813915022,1.007393301,0.443119842,0.061519204,3.191770722,0.455827311
./YEATS4_mononc_eqtl_table/OR.txt,7,Weighted median,-0.193737157,0.143002704,0.823874425,0.622493273,1.090403862,0.175487764
./YEATS4_mononc_eqtl_table/OR.txt,7,Inverse variance weighted,-0.003686872,0.166860812,0.996319916,0.718396191,1.381763139,0.982371782
./YEATS4_mononc_eqtl_table/OR.txt,7,Simple mode,-0.286725563,0.201541303,0.750717726,0.50573295,1.114376873,0.204680264
./YEATS4_mononc_eqtl_table/OR.txt,7,Weighted mode,-0.182134124,0.138195098,0.833489542,0.635720349,1.092783672,0.235601655
./YEATS4_nk_eqtl_table/OR.txt,6,MR Egger,-0.460696505,0.386804689,0.630844107,0.295574696,1.346408512,0.299485322
./YEATS4_nk_eqtl_table/OR.txt,6,Weighted median,-0.040352458,0.102747462,0.960450861,0.785262295,1.174723226,0.694515694
./YEATS4_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.020320105,0.126195484,1.020527964,0.796902418,1.306906969,0.872076975
./YEATS4_nk_eqtl_table/OR.txt,6,Simple mode,0.003170562,0.146416342,1.003175594,0.752913096,1.336623414,0.983561209
./YEATS4_nk_eqtl_table/OR.txt,6,Weighted mode,-0.053690676,0.101184023,0.947725215,0.777235908,1.155611925,0.618392384
./YEATS4_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.107826351,0.294791308,0.897783482,0.503779144,1.599937574,0.714535355
./YEATS4_plasma_eqtl_table/OR.txt,7,MR Egger,2.095976919,2.119611548,8.133382743,0.127650181,518.2281309,0.368143873
./YEATS4_plasma_eqtl_table/OR.txt,7,Weighted median,-0.015960817,0.19213392,0.984165882,0.675337104,1.434220745,0.933794838
./YEATS4_plasma_eqtl_table/OR.txt,7,Inverse variance weighted,-0.014204601,0.146845089,0.985895808,0.739322557,1.3147043,0.922939325
./YEATS4_plasma_eqtl_table/OR.txt,7,Simple mode,-0.075959413,0.285039038,0.926853824,0.530128458,1.620471413,0.798785266
./YEATS4_plasma_eqtl_table/OR.txt,7,Weighted mode,-0.121477361,0.269913112,0.885611103,0.521781135,1.503134115,0.668470262
./YPEL3_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.249605108,0.334508563,1.283518466,0.666289063,2.472529935,0.455555964
./YPEL3_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.674067749,0.260254672,0.509631304,0.306001001,0.84876868,0.00959672
./YPEL3_cd4sox4_eqtl_table/OR.txt,3,MR Egger,1.467643969,4.426298618,4.339000271,0.00074071,25417.40005,0.796175994
./YPEL3_cd4sox4_eqtl_table/OR.txt,3,Weighted median,0.08153437,0.269951084,1.084950507,0.639179629,1.84160688,0.762626245
./YPEL3_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,0.10786798,0.202718638,1.113900678,0.748667326,1.657311167,0.594651981
./YPEL3_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.013622827,0.285195878,1.013716041,0.579632444,1.77288249,0.966243188
./YPEL3_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,0.017647575,0.275001117,1.017804213,0.593715747,1.744817149,0.954669666
./YPEL3_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.633849173,0.344382076,0.530545703,0.270133758,1.041997659,0.065688918
./YPEL3_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.12365423,0.263400449,0.88368534,0.527335078,1.480841712,0.638745603
./YPEL3_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.663523843,0.517493836,0.515033237,0.186782253,1.420152239,0.199777073
./YWHAB_bin_eqtl_table/OR.txt,3,MR Egger,0.769062189,0.478364342,2.15774175,0.844904293,5.510505153,0.354244707
./YWHAB_bin_eqtl_table/OR.txt,3,Weighted median,0.165364674,0.163863094,1.179823291,0.855724337,1.626672208,0.312896169
./YWHAB_bin_eqtl_table/OR.txt,3,Inverse variance weighted,0.15922997,0.151038302,1.17260758,0.872140189,1.57659119,0.291775018
./YWHAB_bin_eqtl_table/OR.txt,3,Simple mode,-0.131063544,0.266323311,0.877162035,0.520452199,1.47835524,0.671347379
./YWHAB_bin_eqtl_table/OR.txt,3,Weighted mode,0.240585091,0.172713974,1.271993165,0.906708475,1.784439714,0.298264827
./YWHAB_bmem_eqtl_table/OR.txt,6,MR Egger,0.668894386,0.485681684,1.952077882,0.753488356,5.05728858,0.240487784
./YWHAB_bmem_eqtl_table/OR.txt,6,Weighted median,0.075617455,0.156985899,1.078549902,0.792886729,1.467132502,0.630031078
./YWHAB_bmem_eqtl_table/OR.txt,6,Inverse variance weighted,0.086323303,0.120602907,1.090158723,0.860657717,1.38085794,0.474136655
./YWHAB_bmem_eqtl_table/OR.txt,6,Simple mode,-0.191089541,0.224801655,0.826058619,0.531686747,1.283411418,0.434110424
./YWHAB_bmem_eqtl_table/OR.txt,6,Weighted mode,0.126936516,0.169847789,1.135344939,0.813861438,1.583817676,0.488484507
./YWHAB_cd4et_eqtl_table/OR.txt,3,MR Egger,-2.413121526,13.55183613,0.089535371,2.61E-13,30729141746,0.887815486
./YWHAB_cd4et_eqtl_table/OR.txt,3,Weighted median,0.26813298,1.011489135,1.307521002,0.180074302,9.493920859,0.790942168
./YWHAB_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,0.291841478,0.183789938,1.338890757,0.933899171,1.919509638,0.112307187
./YWHAB_cd4et_eqtl_table/OR.txt,3,Simple mode,0.271564288,0.285909752,1.312015216,0.74914792,2.297789103,0.442451796
./YWHAB_cd4et_eqtl_table/OR.txt,3,Weighted mode,0.264030675,0.287137386,1.30216814,0.741738442,2.286037461,0.454891418
./YWHAB_cd4nc_eqtl_table/OR.txt,10,MR Egger,0.469990333,0.383369346,1.599978727,0.754716131,3.391913621,0.25507956
./YWHAB_cd4nc_eqtl_table/OR.txt,10,Weighted median,0.247830611,0.119483974,1.281242886,1.013735498,1.619340878,0.038063109
./YWHAB_cd4nc_eqtl_table/OR.txt,10,Inverse variance weighted,0.127049757,0.095401481,1.135473514,0.94182373,1.36893992,0.182946367
./YWHAB_cd4nc_eqtl_table/OR.txt,10,Simple mode,0.197993533,0.186404021,1.21895451,0.845896432,1.756539031,0.315825906
./YWHAB_cd4nc_eqtl_table/OR.txt,10,Weighted mode,0.213526873,0.134968338,1.238036768,0.950268152,1.612950025,0.148096878
./YWHAB_cd4sox4_eqtl_table/OR.txt,4,MR Egger,6.657776524,5.104060284,778.8173287,0.035218575,17222628.39,0.322006208
./YWHAB_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.155067826,0.295503024,1.167737161,0.654346599,2.083926287,0.599750843
./YWHAB_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.120992207,0.205334662,1.128616117,0.754678287,1.687837533,0.55569764
./YWHAB_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.208324837,0.324289591,1.231613178,0.652279086,2.325493875,0.566331005
./YWHAB_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.161523068,0.246730735,1.17529957,0.724648062,1.90620682,0.559404603
./YWHAB_cd8et_eqtl_table/OR.txt,15,MR Egger,0.076895744,0.195792486,1.079929482,0.735755418,1.585102409,0.700874872
./YWHAB_cd8et_eqtl_table/OR.txt,15,Weighted median,0.083220088,0.083953031,1.08678097,0.921891397,1.281162706,0.321553949
./YWHAB_cd8et_eqtl_table/OR.txt,15,Inverse variance weighted,0.104117818,0.067505657,1.109731193,0.972200452,1.266717495,0.122986881
./YWHAB_cd8et_eqtl_table/OR.txt,15,Simple mode,-0.123852613,0.142158549,0.883510049,0.668657459,1.167398938,0.398323413
./YWHAB_cd8et_eqtl_table/OR.txt,15,Weighted mode,0.133113829,0.094371111,1.142380027,0.949467908,1.374487874,0.180213139
./YWHAB_cd8nc_eqtl_table/OR.txt,7,MR Egger,0.637049503,0.622414486,1.890893564,0.558286566,6.404378484,0.353007803
./YWHAB_cd8nc_eqtl_table/OR.txt,7,Weighted median,0.307171874,0.148375198,1.359574623,1.016490985,1.81845504,0.038430125
./YWHAB_cd8nc_eqtl_table/OR.txt,7,Inverse variance weighted,0.245160552,0.113610823,1.277826454,1.022737994,1.596538366,0.030935774
./YWHAB_cd8nc_eqtl_table/OR.txt,7,Simple mode,0.319024016,0.214770433,1.375784366,0.903096349,2.095881157,0.187976402
./YWHAB_cd8nc_eqtl_table/OR.txt,7,Weighted mode,0.338475014,0.181241528,1.402806698,0.983381259,2.001122773,0.111057573
./YWHAB_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.028606402,0.425404888,1.029019495,0.447004249,2.36883905,0.946386566
./YWHAB_dc_eqtl_table/OR.txt,1,Wald ratio,0.405509266,0.238889122,1.500066238,0.939212601,2.395835315,0.08960614
./YWHAB_monoc_eqtl_table/OR.txt,3,MR Egger,3.408652034,9.360815785,30.22447523,3.25E-07,2808316336,0.777682075

./YWHAB_monoc_eqtl_table/OR.txt,3,Weighted median,0.136139467,0.548227857,1.14584169,0.391258375,3.35571904,0.80388185
./YWHAB_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.140256904,0.252506928,1.150569346,0.701414214,1.887343874,0.578581674
./YWHAB_monoc_eqtl_table/OR.txt,3,Simple mode,0.333341869,0.397170624,1.395624338,0.640752153,3.039813885,0.489640171
./YWHAB_monoc_eqtl_table/OR.txt,3,Weighted mode,-0.14461494,0.26795001,0.865355443,0.511812486,1.463114058,0.643450538
./YWHAB_mononc_eqtl_table/OR.txt,1,Wald ratio,0.134328458,0.244911986,1.143768438,0.707725455,1.848465714,0.583364792
./YWHAB_nk_eqtl_table/OR.txt,8,MR Egger,0.31575501,0.329327165,1.37129426,0.719120577,2.614927188,0.374690236
./YWHAB_nk_eqtl_table/OR.txt,8,Weighted median,0.174260666,0.108146486,1.190365813,0.96299559,1.47141979,0.107105824
./YWHAB_nk_eqtl_table/OR.txt,8,Inverse variance weighted,0.103577152,0.092151164,1.109131362,0.925853624,1.328689919,0.26101651
./YWHAB_nk_eqtl_table/OR.txt,8,Simple mode,0.101958836,0.20606028,1.107337888,0.739397722,1.658372974,0.635890997
./YWHAB_nk_eqtl_table/OR.txt,8,Weighted mode,0.20698133,0.117730832,1.229959609,0.976509206,1.549192398,0.122142509
./YWHAB_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.212560273,0.409429529,1.23684066,0.554370744,2.759479708,0.603647741
./YWHAB_plasma_eqtl_table/OR.txt,3,MR Egger,-1.1137277,1.121773279,0.328332751,0.036428519,2.959285718,0.502291188
./YWHAB_plasma_eqtl_table/OR.txt,3,Weighted median,-0.200863497,1.42091908,0.818024087,0.050495811,13.25185972,0.887584231
./YWHAB_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.174810838,0.180959866,0.839615829,0.588903953,1.197062333,0.334034207
./YWHAB_plasma_eqtl_table/OR.txt,3,Simple mode,-0.189451195,0.258052943,0.827413098,0.498957197,1.372086501,0.539257342
./YWHAB_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.222120242,0.244052801,0.800819066,0.496355075,1.292041141,0.458824002
./YWHAZ_bin_eqtl_table/OR.txt,5,MR Egger,3.071757418,2.334732119,21.57979408,0.222168865,2096.097099,0.279792483
./YWHAZ_bin_eqtl_table/OR.txt,5,Weighted median,0.144481201,0.229223392,1.155439973,0.737273286,1.810782456,0.52849348
./YWHAZ_bin_eqtl_table/OR.txt,5,Inverse variance weighted,0.016502759,0.18804761,1.016639682,0.703230503,1.469726126,0.930068694
./YWHAZ_bin_eqtl_table/OR.txt,5,Simple mode,0.247831217,0.344078705,1.281243662,0.652748712,2.51488098,0.511199637
./YWHAZ_bin_eqtl_table/OR.txt,5,Weighted mode,0.203274185,0.262323515,1.225408411,0.732801877,2.04915656,0.481657643
./YWHAZ_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.36122672,0.275795208,0.696820997,0.405844447,1.196417754,0.19027558
./YWHAZ_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.284145552,0.195391463,0.752657086,0.513188107,1.10386948,0.14588053
./YWHAZ_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.362523503,0.19869649,0.695917957,0.471437555,1.027287279,0.068075181
./YWHAZ_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-0.149943147,14.11215767,0.860756912,8.36E-13,8.85914E+11,0.993236103
./YWHAZ_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.115434701,0.295440356,0.89097875,0.499325147,1.589832074,0.6960036
./YWHAZ_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.156714086,0.228934494,0.854948466,0.545842015,1.3390997,0.49363626
./YWHAZ_cd4sox4_eqtl_table/OR.txt,3,Simple mode,0.165812048,0.365925533,1.180351231,0.576141495,2.418206363,0.694868643
./YWHAZ_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.007680561,0.331186522,0.992348859,0.518504721,1.899223318,0.983603659
./YWHAZ_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.361784917,0.179222341,0.696432143,0.490141721,0.989545899,0.043524923
./YWHAZ_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.203501221,0.218951506,0.815869208,0.531184334,1.253129135,0.352663631
./YWHAZ_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,-0.243950114,0.373612169,0.78352672,0.376728705,1.629592097,0.513788429
./YWHAZ_monoc_eqtl_table/OR.txt,1,Wald ratio,-0.130346647,0.237882631,0.877791094,0.550682642,1.399203728,0.583729528
./YWHAZ_nk_eqtl_table/OR.txt,3,MR Egger,1.878499256,4.995291107,6.543677107,0.000366222,116922.877,0.771011424
./YWHAZ_nk_eqtl_table/OR.txt,3,Weighted median,-0.422540459,0.293170034,0.655379738,0.368928019,1.164244999,0.149505256
./YWHAZ_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.405710178,0.18708203,0.666503307,0.461907347,0.961722434,0.030111405
./YWHAZ_nk_eqtl_table/OR.txt,3,Simple mode,-0.472144537,0.267443086,0.623663364,0.369230937,1.053422,0.219539377
./YWHAZ_nk_eqtl_table/OR.txt,3,Weighted mode,-0.437113827,0.236027728,0.645897906,0.406680191,1.02582844,0.205230082
./YWHAZ_nkr_eqtl_table/OR.txt,1,Wald ratio,0.388896892,0.248598646,1.475352423,0.906325782,2.401636162,0.117733885
./YWHAZ_plasma_eqtl_table/OR.txt,1,Wald ratio,-0.371295068,0.283482353,0.689840362,0.395770619,1.202412967,0.19027558
./YY1_bin_eqtl_table/OR.txt,2,Inverse variance weighted,-0.142233716,0.722953865,0.867418503,0.210299349,3.577827811,0.844031252
./YY1_cd4et_eqtl_table/OR.txt,3,MR Egger,8.573029438,6.256496951,5287.122566,0.02497938,1119069601,0.401350358
./YY1_cd4et_eqtl_table/OR.txt,3,Weighted median,-0.050425302,0.289915084,0.950824951,0.538666376,1.678345125,0.861919468
./YY1_cd4et_eqtl_table/OR.txt,3,Inverse variance weighted,-0.011644403,0.252053483,0.98842313,0.603101827,1.619925926,0.963152321
./YY1_cd4et_eqtl_table/OR.txt,3,Simple mode,-0.091814568,0.282880831,0.912274298,0.524001361,1.588248537,0.776310095
./YY1_cd4et_eqtl_table/OR.txt,3,Weighted mode,-0.058215649,0.278836592,0.943446472,0.546218953,1.629550275,0.853952822
./YY1_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.042653081,0.428426502,0.958243765,0.413801444,2.219013799,0.920695619
./YY1_cd4sox4_eqtl_table/OR.txt,4,MR Egger,2.5360969,5.287562493,12.63027741,0.000398611,400199.8739,0.678816585
./YY1_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.006047758,0.218680661,1.006066083,0.655362779,1.544440723,0.977936787
./YY1_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,-0.019268007,0.1635237,0.980916435,0.711930874,1.351531569,0.906202313
./YY1_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.107548711,0.268402019,1.113545101,0.658020465,1.884413569,0.715471398
./YY1_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.030996482,0.249210901,1.031481875,0.632891116,1.681102533,0.908881577
./YY1_cd8et_eqtl_table/OR.txt,5,MR Egger,2.769570449,2.232119146,15.95178044,0.200812613,1267.147988,0.302874407
./YY1_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.025090195,0.200843597,0.975221948,0.657872822,1.445656083,0.90058368
./YY1_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.084695668,0.151046621,0.918791859,0.683350725,1.235351701,0.574984786
./YY1_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.00719523,0.245102416,0.992830594,0.614100941,1.605131213,0.977986941
./YY1_cd8et_eqtl_table/OR.txt,5,Weighted mode,0.035914033,0.239820519,1.036566732,0.647825321,1.658580724,0.888206333
./YY1_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.286221084,0.312869254,1.331386771,0.721081829,2.458237973,0.360282721
./YY1_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.639932262,0.367457356,0.527328143,0.25662262,1.083594933,0.081593458
./YY1_dc_eqtl_table/OR.txt,1,Wald ratio,0.04268359,0.457456733,1.043607634,0.425737804,2.558186952,0.925660237
./YY1_nk_eqtl_table/OR.txt,6,MR Egger,-3.834868441,2.415734029,0.021604181,0.000189768,2.459529952,0.187601825
./YY1_nk_eqtl_table/OR.txt,6,Weighted median,0.089988384,0.180641918,1.094161574,0.767919955,1.559003046,0.618372031
./YY1_nk_eqtl_table/OR.txt,6,Inverse variance weighted,0.122679896,0.136458476,1.130522478,0.865213728,1.477185384,0.368638119
./YY1_nk_eqtl_table/OR.txt,6,Simple mode,0.118322905,0.2274671,1.125607516,0.720714202,1.757967689,0.625143667
./YY1_nk_eqtl_table/OR.txt,6,Weighted mode,0.051663616,0.207798688,1.053021463,0.70073758,1.582410068,0.813541239
./YY1_nkr_eqtl_table/OR.txt,1,Wald ratio,0.030072405,0.693605467,1.030529147,0.264637501,4.013000118,0.965417239
./YY1_plasma_eqtl_table/OR.txt,3,MR Egger,10.59023343,5.398892757,39744.76552,1.008439032,1566427256,0.300138351
./YY1_plasma_eqtl_table/OR.txt,3,Weighted median,-0.318504056,0.302551579,0.727236129,0.401918821,1.315868677,0.292466373
./YY1_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,-0.32415154,0.286385197,0.723140649,0.412521677,1.267648293,0.257688025
./YY1_plasma_eqtl_table/OR.txt,3,Simple mode,-0.321327229,0.352437883,0.72518591,0.363452931,1.446940057,0.458153722
./YY1_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.346068914,0.299101073,0.707463731,0.393644517,1.271464249,0.366779855
./ZCCHC10_bin_eqtl_table/OR.txt,1,Wald ratio,0.512633993,0.473416092,1.669683342,0.660167593,4.222931404,0.278879342
./ZCCHC10_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,-0.35662456,0.814473709,0.70003527,0.141848878,3.45472863,0.661488573
./ZCCHC10_cd4nc_eqtl_table/OR.txt,1,Wald ratio,0.180547343,0.544221278,1.197872831,0.41224957,3.480656924,0.740075358
./ZCCHC10_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.001465916,0.366099525,0.998535158,0.487229027,2.046414325,0.996805162
./ZCCHC10_cd8et_eqtl_table/OR.txt,2,Inverse variance weighted,0.059532813,0.421263124,1.061340586,0.4648024,2.423489724,0.887617322
./ZCCHC10_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.09620329,0.291372541,0.908279353,0.513095409,1.607832325,0.741269392
./ZCCHC10_cd8s100b_eqtl_table/OR.txt,5,MR Egger,1.011632065,2.645096704,2.750085674,0.01540971,490.7925854,0.727610267
./ZCCHC10_cd8s100b_eqtl_table/OR.txt,5,Weighted median,0.164808333,0.26617865,1.179167089,0.699841204,1.986786456,0.53580809
./ZCCHC10_cd8s100b_eqtl_table/OR.txt,5,Inverse variance weighted,0.104266926,0.204166265,1.109896676,0.743862589,1.656045955,0.609563835
./ZCCHC10_cd8s100b_eqtl_table/OR.txt,5,Simple mode,0.201038085,0.321378993,1.222671336,0.65124801,2.295477563,0.565530259

./ZCCHC10_cd8s100b_eqtl_table/OR.txt,5,Weighted mode,0.188021372,0.279185213,1.206859308,0.698247507,2.085950006,0.537561887
./ZCCHC10_dc_eqtl_table/OR.txt,3,MR Egger,32.4803218,16.42655266,1.27651E+14,1.328803068,1.23E+28,0.298083169
./ZCCHC10_dc_eqtl_table/OR.txt,3,Weighted median,0.347405672,0.267163776,1.415390793,0.838420656,2.389410474,0.193481993
./ZCCHC10_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.21166031,0.26491591,1.23572805,0.735227816,2.076939664,0.424306833
./ZCCHC10_dc_eqtl_table/OR.txt,3,Simple mode,0.42872566,0.318819881,1.535299783,0.82187965,2.867993414,0.310920934
./ZCCHC10_dc_eqtl_table/OR.txt,3,Weighted mode,0.424469127,0.327762885,1.528778616,0.804168763,2.906310421,0.324647538
./ZCCHC10_nk_eqtl_table/OR.txt,2,Inverse variance weighted,-0.339522671,0.24697192,0.712110152,0.438854378,1.155510562,0.169211444
./ZCCHC10_plasma_eqtl_table/OR.txt,3,MR Egger,-1.10921194,2.602458937,0.329818776,0.002009174,54.14185662,0.743505316
./ZCCHC10_plasma_eqtl_table/OR.txt,3,Weighted median,0.005827273,0.183351113,1.005844284,0.702197267,1.440795589,0.974645867
./ZCCHC10_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.010062595,0.160227623,1.010113393,0.737873007,1.382797659,0.949924274
./ZCCHC10_plasma_eqtl_table/OR.txt,3,Simple mode,0.057569998,0.218032137,1.059259414,0.690891152,1.624033688,0.816464532
./ZCCHC10_plasma_eqtl_table/OR.txt,3,Weighted mode,-0.007234591,0.19344986,0.992791515,0.679501174,1.450527284,0.973565032
./ZDHHC3_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.044098372,0.207742054,1.045085157,0.695533533,1.570309602,0.831892771
./ZDHHC3_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.538739487,0.355162162,0.583483277,0.29087626,1.170438366,0.129296197
./ZDHHC3_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.017456856,0.196546082,1.017610118,0.692273989,1.495838884,0.929226446
./ZDHHC3_monoc_eqtl_table/OR.txt,3,MR Egger,25.08552279,12.84608409,78433956356,0.9113739,6.75E+21,0.301295577
./ZDHHC3_monoc_eqtl_table/OR.txt,3,Weighted median,0.435350919,0.416761212,1.545505312,0.682835664,3.498040295,0.296205487
./ZDHHC3_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.284694861,0.39266096,1.329356328,0.615746073,2.869995157,0.468427555
./ZDHHC3_monoc_eqtl_table/OR.txt,3,Simple mode,0.54768378,0.461248216,1.729243068,0.700218589,4.270497293,0.356980809
./ZDHHC3_monoc_eqtl_table/OR.txt,3,Weighted mode,0.54768378,0.418558972,1.729243068,0.761327388,3.927721022,0.320859867
./ZDHHC3_mononc_eqtl_table/OR.txt,1,Wald ratio,-0.267905088,0.315182457,0.764980383,0.412440757,1.41885829,0.395325086
./ZDHHC3_plasma_eqtl_table/OR.txt,3,MR Egger,-1.909823276,4.486151124,0.148106558,2.25E-05,975.5807416,0.743775581
./ZDHHC3_plasma_eqtl_table/OR.txt,3,Weighted median,0.32302556,0.27499578,1.381300657,0.805762562,2.367932682,0.240132198
./ZDHHC3_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.323895404,0.197449313,1.382502695,0.938844655,2.03581465,0.100922499
./ZDHHC3_plasma_eqtl_table/OR.txt,3,Simple mode,0.314199299,0.281295923,1.369162581,0.788880277,2.376287289,0.38018949
./ZDHHC3_plasma_eqtl_table/OR.txt,3,Weighted mode,0.325154495,0.256141566,1.384244488,0.837877832,2.286888053,0.332012516
./ZEB1_bin_eqtl_table/OR.txt,1,Wald ratio,0.032281601,0.450992961,1.032808305,0.426704048,2.499842685,0.942936995
./ZEB1_cd4et_eqtl_table/OR.txt,5,MR Egger,2.933811472,3.818060921,18.79914653,0.01057156,33430.0634,0.498195308
./ZEB1_cd4et_eqtl_table/OR.txt,5,Weighted median,-0.050102064,0.183804025,0.951132343,0.663412737,1.36363486,0.785172898
./ZEB1_cd4et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.089482501,0.144721155,0.914404266,0.688571605,1.214303866,0.536371176
./ZEB1_cd4et_eqtl_table/OR.txt,5,Simple mode,-0.05694174,0.2420539,0.944649103,0.58780067,1.518136968,0.825571961
./ZEB1_cd4et_eqtl_table/OR.txt,5,Weighted mode,-0.035741761,0.223868752,0.964889433,0.622180823,1.496368232,0.880890409
./ZEB1_cd4sox4_eqtl_table/OR.txt,3,MR Egger,-8.279422298,8.406472716,0.000253684,1.77E-11,3631.003099,0.504847282
./ZEB1_cd4sox4_eqtl_table/OR.txt,3,Weighted median,-0.166581727,1.518441382,0.846553627,0.043164934,16.60266759,0.912642752
./ZEB1_cd4sox4_eqtl_table/OR.txt,3,Inverse variance weighted,-0.130616562,0.210127779,0.877554197,0.581312379,1.324763411,0.53420137
./ZEB1_cd4sox4_eqtl_table/OR.txt,3,Simple mode,-0.387903629,0.342890279,0.678477725,0.346466698,1.328647247,0.375336803
./ZEB1_cd4sox4_eqtl_table/OR.txt,3,Weighted mode,-0.331636208,0.294697544,0.717748386,0.402828891,1.278862457,0.377340309
./ZEB1_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.505126524,0.467956836,0.603429222,0.241153427,1.50993843,0.280396201
./ZEB1_cd8nc_eqtl_table/OR.txt,3,MR Egger,4.065373607,2.570487486,58.28668074,0.378029945,8986.952471,0.358940909
./ZEB1_cd8nc_eqtl_table/OR.txt,3,Weighted median,0.07950688,0.21751363,1.082753009,0.706932681,1.658367353,0.714718826
./ZEB1_cd8nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.022441268,0.232720466,1.022694968,0.648112591,1.613770525,0.923178952
./ZEB1_cd8nc_eqtl_table/OR.txt,3,Simple mode,0.092954857,0.321758284,1.097412193,0.58409515,2.061844755,0.799852745
./ZEB1_cd8nc_eqtl_table/OR.txt,3,Weighted mode,0.222928162,0.306884369,1.249730793,0.684843317,2.280561138,0.543092687
./ZEB1_dc_eqtl_table/OR.txt,1,Wald ratio,0.063734677,0.281011984,1.065809577,0.61443704,1.848765587,0.820576057
./ZEB1_nk_eqtl_table/OR.txt,1,Wald ratio,-0.296577243,0.699567583,0.743358206,0.188674927,2.928748562,0.671606901
./ZEB1_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.133120536,0.35915742,0.875359573,0.432977689,1.769731795,0.710900645
./ZEB1_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.420937933,0.26497244,0.656430843,0.390516946,1.10341294,0.112148413
./ZFP36_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.211166563,0.196403744,1.235118063,0.84047777,1.815058868,0.282300562
./ZFP36_cd4nc_eqtl_table/OR.txt,3,MR Egger,3.213611131,3.375421857,24.86872852,0.033299406,18572.51302,0.515630701
./ZFP36_cd4nc_eqtl_table/OR.txt,3,Weighted median,0.358515933,0.259524221,1.431203835,0.860577554,2.380197353,0.167145143
./ZFP36_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.391573813,0.201178895,1.479307115,0.99726692,2.194346868,0.05160718
./ZFP36_cd4nc_eqtl_table/OR.txt,3,Simple mode,0.238531961,0.304226904,1.269384277,0.699245927,2.3043916,0.515120361
./ZFP36_cd4nc_eqtl_table/OR.txt,3,Weighted mode,0.278888061,0.285016752,1.32165939,0.755976662,2.310631574,0.431015613
./ZFP36_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,0.064811415,0.219475019,1.066957793,0.693947047,1.640469453,0.767763179
./ZFP36_cd8et_eqtl_table/OR.txt,3,MR Egger,-2.638821498,4.330857035,0.071445419,1.47E-05,347.1157473,0.651619512
./ZFP36_cd8et_eqtl_table/OR.txt,3,Weighted median,0.264978848,0.21368269,1.303403405,0.85740986,1.981386634,0.214954084
./ZFP36_cd8et_eqtl_table/OR.txt,3,Inverse variance weighted,0.218102365,0.167235108,1.243714374,0.896122241,1.726132188,0.192176942
./ZFP36_cd8et_eqtl_table/OR.txt,3,Simple mode,0.311962277,0.247964981,1.366103159,0.840255652,2.221035749,0.335337744
./ZFP36_cd8et_eqtl_table/OR.txt,3,Weighted mode,0.311171831,0.241458997,1.365023755,0.850366537,2.191160836,0.326450231
./ZFP36_cd8nc_eqtl_table/OR.txt,1,Wald ratio,0.526401847,0.397507189,1.692830275,0.776691347,3.689592204,0.185417565
./ZFP36_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,0.51230986,0.459145629,1.66914223,0.678673193,4.105121305,0.264512261
./ZFP36_dc_eqtl_table/OR.txt,6,MR Egger,1.425753142,2.568865302,4.160990479,0.027072878,639.5271878,0.608458395
./ZFP36_dc_eqtl_table/OR.txt,6,Weighted median,0.209766661,0.186754076,1.233390228,0.855327085,1.778561069,0.26134237
./ZFP36_dc_eqtl_table/OR.txt,6,Inverse variance weighted,0.219971735,0.175754842,1.246041511,0.882931414,1.758482508,0.21072193
./ZFP36_dc_eqtl_table/OR.txt,6,Simple mode,0.257183958,0.266812405,1.293283015,0.766616689,2.181769559,0.37935979
./ZFP36_dc_eqtl_table/OR.txt,6,Weighted mode,0.142974335,0.234164212,1.153700192,0.729068549,1.825650187,0.568167562
./ZFP36_monoc_eqtl_table/OR.txt,3,MR Egger,-1.265359546,5.728249447,0.282137836,3.75E-06,21205.36237,0.86159453
./ZFP36_monoc_eqtl_table/OR.txt,3,Weighted median,0.265299953,0.24889257,1.303822003,0.800491405,2.123635313,0.286459108
./ZFP36_monoc_eqtl_table/OR.txt,3,Inverse variance weighted,0.250519015,0.190416426,1.284692019,0.884531475,1.865884515,0.188295698
./ZFP36_monoc_eqtl_table/OR.txt,3,Simple mode,0.338762543,0.247297247,1.403210104,0.864209501,2.278381102,0.304246615
./ZFP36_monoc_eqtl_table/OR.txt,3,Weighted mode,0.299404631,0.267250072,1.349055383,0.79899107,2.277810722,0.379048144
./ZFP36_mononc_eqtl_table/OR.txt,1,Wald ratio,0.68061227,0.384818752,1.975086648,0.929013059,4.199044598,0.07695118
./ZFP36_nk_eqtl_table/OR.txt,2,Inverse variance weighted,0.381204499,0.241658013,1.464046971,0.911699165,2.351031587,0.114691003
./ZFP36_nkr_eqtl_table/OR.txt,3,MR Egger,1.543038633,2.096237188,4.678785806,0.0768741,284.7647845,0.596036035
./ZFP36_nkr_eqtl_table/OR.txt,3,Weighted median,0.236036733,0.196764478,1.266220822,0.861033693,1.8620818,0.230298546
./ZFP36_nkr_eqtl_table/OR.txt,3,Inverse variance weighted,0.25248694,0.143954602,1.287222684,0.970771579,1.70683019,0.079441736
./ZFP36_nkr_eqtl_table/OR.txt,3,Simple mode,0.246123937,0.209473903,1.279058086,0.84836449,1.928404134,0.360955471
./ZFP36_nkr_eqtl_table/OR.txt,3,Weighted mode,0.230108538,0.20659801,1.258736623,0.839605147,1.887098827,0.381275317
./ZFP36_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,0.095469555,0.596567071,1.100175326,0.341706908,3.542175245,0.872856219
./ZMAT3_bin_eqtl_table/OR.txt,4,MR Egger,-0.338851655,1.335872586,0.71258815,0.051966192,9.771388882,0.823455646
./ZMAT3_bin_eqtl_table/OR.txt,4,Weighted median,0.075694672,0.177211855,1.078633187,0.762128148,1.526579951,0.669275716

./ZMAT3_bin_eqtl_table/OR.txt,4,Inverse variance weighted,0.091778336,0.154088599,1.096121824,0.810393524,1.482592122,0.551428745
./ZMAT3_bin_eqtl_table/OR.txt,4,Simple mode,0.053637522,0.22584169,1.055102082,0.677726008,1.642611306,0.827564163
./ZMAT3_bin_eqtl_table/OR.txt,4,Weighted mode,0.055364138,0.230585037,1.056925412,0.672614761,1.660818927,0.825721849
./ZMAT3_bmem_eqtl_table/OR.txt,4,MR Egger,-0.034978241,0.957639134,0.965626427,0.147791772,6.309108997,0.974181187
./ZMAT3_bmem_eqtl_table/OR.txt,4,Weighted median,-0.116298822,0.183541861,0.890209169,0.621238091,1.275633893,0.526318076
./ZMAT3_bmem_eqtl_table/OR.txt,4,Inverse variance weighted,-0.134392994,0.155245604,0.874246424,0.644890736,1.185172568,0.386665745
./ZMAT3_bmem_eqtl_table/OR.txt,4,Simple mode,-0.11141217,0.242718022,0.894569958,0.555915212,1.439527816,0.677435648
./ZMAT3_bmem_eqtl_table/OR.txt,4,Weighted mode,-0.116092958,0.194519805,0.890392451,0.608139018,1.303647181,0.592667935
./ZMAT3_cd4et_eqtl_table/OR.txt,1,Wald ratio,-0.251607532,0.304108317,0.777549841,0.428416326,1.411206156,0.408032159
./ZMAT3_cd4nc_eqtl_table/OR.txt,8,MR Egger,-0.376367899,0.896770768,0.686349779,0.118358325,3.980083531,0.689323087
./ZMAT3_cd4nc_eqtl_table/OR.txt,8,Weighted median,-0.216902005,0.183774077,0.805008852,0.56152488,1.154070415,0.237895062
./ZMAT3_cd4nc_eqtl_table/OR.txt,8,Inverse variance weighted,-0.129937171,0.139238613,0.878150602,0.668415794,1.15369578,0.350717838
./ZMAT3_cd4nc_eqtl_table/OR.txt,8,Simple mode,-0.205890543,0.245628038,0.813922161,0.502921342,1.317242336,0.429595878
./ZMAT3_cd4nc_eqtl_table/OR.txt,8,Weighted mode,-0.219131387,0.198202227,0.803216179,0.544652256,1.184528704,0.305446411
./ZMAT3_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,0.421556107,0.272029517,1.524331734,0.894382497,2.597979323,0.121220631
./ZMAT3_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.140548898,0.263210661,0.868881177,0.518693674,1.455492013,0.59335624
./ZMAT3_dc_eqtl_table/OR.txt,3,MR Egger,-5.417688451,4.547937055,0.004437392,5.97E-07,32.99210121,0.444579345
./ZMAT3_dc_eqtl_table/OR.txt,3,Weighted median,0.085141935,0.2847326,1.088871605,0.623171223,1.902593264,0.764921589
./ZMAT3_dc_eqtl_table/OR.txt,3,Inverse variance weighted,0.157469055,0.19188457,1.170544535,0.803623261,1.70499608,0.411848677
./ZMAT3_dc_eqtl_table/OR.txt,3,Simple mode,-0.073735006,0.302754242,0.928917819,0.513177587,1.68146142,0.830284285
./ZMAT3_dc_eqtl_table/OR.txt,3,Weighted mode,-0.044239546,0.31955667,0.95672475,0.51141667,1.789777888,0.90257357
./ZMAT3_monoc_eqtl_table/OR.txt,1,Wald ratio,0.389176551,0.456122058,1.475765075,0.603612597,3.608080034,0.393532345
./ZMAT3_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.301073179,0.428631111,1.351308226,0.583305743,3.130491928,0.482425837
./ZMAT3_nk_eqtl_table/OR.txt,4,MR Egger,-0.291688105,1.526336716,0.747001486,0.037503986,14.87871782,0.866086619
./ZMAT3_nk_eqtl_table/OR.txt,4,Weighted median,-0.068068671,0.235187592,0.934196319,0.589172451,1.481268787,0.772257784
./ZMAT3_nk_eqtl_table/OR.txt,4,Inverse variance weighted,-0.089993005,0.190865832,0.913937578,0.628706946,1.328571128,0.637284597
./ZMAT3_nk_eqtl_table/OR.txt,4,Simple mode,-0.002443958,0.277526172,0.997559026,0.57903332,1.718595418,0.99352661
./ZMAT3_nk_eqtl_table/OR.txt,4,Weighted mode,-0.009955831,0.256593898,0.990093564,0.598768717,1.637168474,0.971487492
./ZMPSTE24_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,-0.608614293,0.633595677,0.544104316,0.157164568,1.883691159,0.336767392
./ZMPSTE24_cd4nc_eqtl_table/OR.txt,1,Wald ratio,-0.583967364,0.353391376,0.557681447,0.278980202,1.114805258,0.098439516
./ZMPSTE24_cd8et_eqtl_table/OR.txt,1,Wald ratio,-0.417965151,0.360663477,0.658385172,0.324696115,1.335005303,0.246505712
./ZMPSTE24_dc_eqtl_table/OR.txt,1,Wald ratio,-0.38172111,0.588367125,0.68268542,0.215472783,2.162961732,0.516480271
./ZMPSTE24_nk_eqtl_table/OR.txt,1,Wald ratio,0.01852394,0.283416284,1.018696573,0.584515502,1.775389539,0.947887788
./ZMPSTE24_nkr_eqtl_table/OR.txt,1,Wald ratio,0.068063846,0.616463973,1.070433649,0.319753292,3.583475837,0.912084148
./ZMPSTE24_plasma_eqtl_table/OR.txt,2,Inverse variance weighted,-0.3071454,0.456748091,0.735543645,0.300480728,1.800529627,0.501290091
./ZMYND11_cd4nc_eqtl_table/OR.txt,3,MR Egger,0.494429322,4.690246098,1.639562309,0.000166844,16111.87206,0.933136719
./ZMYND11_cd4nc_eqtl_table/OR.txt,3,Weighted median,-0.001666723,0.235333461,0.998334665,0.629442793,1.583419676,0.994349119
./ZMYND11_cd4nc_eqtl_table/OR.txt,3,Inverse variance weighted,0.034469401,0.184530098,1.035070355,0.720932626,1.486089825,0.851820938
./ZMYND11_cd4nc_eqtl_table/OR.txt,3,Simple mode,-0.017017152,0.219079571,0.983126822,0.63991936,1.510406481,0.94515767
./ZMYND11_cd4nc_eqtl_table/OR.txt,3,Weighted mode,-0.005059024,0.203212073,0.994953751,0.668075099,1.481768992,0.982399095
./ZMYND11_cd4sox4_eqtl_table/OR.txt,1,Wald ratio,-0.088518724,0.659374169,0.915285973,0.251354221,3.3329395,0.893207597
./ZMYND11_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.176985739,0.321078282,0.837791732,0.446507459,1.571966989,0.581480804
./ZMYND11_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.142137267,0.38466519,0.867502169,0.408166117,1.843759154,0.711748333
./ZMYND11_dc_eqtl_table/OR.txt,1,Wald ratio,0.107335486,0.398532684,1.113307691,0.509773599,2.431381338,0.7876783
./ZMYND11_nk_eqtl_table/OR.txt,5,MR Egger,0.755725454,1.367698901,2.129155569,0.145880951,31.07536244,0.619072851
./ZMYND11_nk_eqtl_table/OR.txt,5,Weighted median,0.197739594,0.175630681,1.21864501,0.863728721,1.719400576,0.260215055
./ZMYND11_nk_eqtl_table/OR.txt,5,Inverse variance weighted,0.199560814,0.129686643,1.220866453,0.94684014,1.5741991,0.123855
./ZMYND11_nk_eqtl_table/OR.txt,5,Simple mode,0.113339894,0.216701798,1.120012554,0.73242405,1.712707441,0.628592845
./ZMYND11_nk_eqtl_table/OR.txt,5,Weighted mode,0.179366965,0.194965222,1.196459722,0.816470196,1.753298374,0.409636644
./ZMYND11_plasma_eqtl_table/OR.txt,5,MR Egger,2.074609515,2.726020726,7.961437031,0.038067625,1665.049511,0.501986504
./ZMYND11_plasma_eqtl_table/OR.txt,5,Weighted median,0.09377753,0.205942377,1.098315377,0.733542656,1.6444806,0.648851631
./ZMYND11_plasma_eqtl_table/OR.txt,5,Inverse variance weighted,0.114965155,0.165458509,1.121834346,0.811124662,1.551564585,0.487163289
./ZMYND11_plasma_eqtl_table/OR.txt,5,Simple mode,0.052641586,0.243991873,1.054051791,0.653389085,1.700403637,0.839736727
./ZMYND11_plasma_eqtl_table/OR.txt,5,Weighted mode,0.062953465,0.248827432,1.064977279,0.653934358,1.734389073,0.812738197
./ZNF148_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.009823931,0.487261864,1.009872344,0.38859822,2.624412822,0.983914539
./ZNF148_bmem_eqtl_table/OR.txt,1,Wald ratio,-0.254818863,0.337308303,0.775056876,0.400139062,1.501260984,0.449980257
./ZNF148_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.119321756,0.249614114,1.126732393,0.690788274,1.837793046,0.6326325
./ZNF148_cd4sox4_eqtl_table/OR.txt,4,MR Egger,4.914994941,5.601285747,136.3186202,0.002326186,7988511.502,0.472772268
./ZNF148_cd4sox4_eqtl_table/OR.txt,4,Weighted median,0.326210418,0.240197706,1.385706916,0.865388201,2.218869698,0.174434711
./ZNF148_cd4sox4_eqtl_table/OR.txt,4,Inverse variance weighted,0.230759705,0.188677227,1.259556538,0.870186554,1.823152363,0.221314771
./ZNF148_cd4sox4_eqtl_table/OR.txt,4,Simple mode,0.338397888,0.294750687,1.402698509,0.787168099,2.499546296,0.334181629
./ZNF148_cd4sox4_eqtl_table/OR.txt,4,Weighted mode,0.334356203,0.30029035,1.397040685,0.775526688,2.516641536,0.3467004
./ZNF148_cd8nc_eqtl_table/OR.txt,1,Wald ratio,-0.601220617,0.356671262,0.548142156,0.272451057,1.102802929,0.091864473
./ZNF148_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.296654792,0.538519688,1.345350793,0.468207457,3.865740986,0.58172222
./ZNF148_nk_eqtl_table/OR.txt,3,MR Egger,9.637211422,7.767634687,15324.55038,0.003744929,62709288030,0.431877408
./ZNF148_nk_eqtl_table/OR.txt,3,Weighted median,-0.32332692,0.248765077,0.723737212,0.444454999,1.178512006,0.193694232
./ZNF148_nk_eqtl_table/OR.txt,3,Inverse variance weighted,-0.255413494,0.190945304,0.774596141,0.532769562,1.126188927,0.181018229
./ZNF148_nk_eqtl_table/OR.txt,3,Simple mode,-0.48927716,0.34598174,0.613069385,0.311174519,1.207856198,0.292903992
./ZNF148_nk_eqtl_table/OR.txt,3,Weighted mode,0.016188152,0.261699832,1.01631989,0.608509035,1.697437607,0.956301776
./ZNF148_plasma_eqtl_table/OR.txt,1,Wald ratio,0.308423722,0.328678414,1.36127767,0.714776073,2.592527878,0.348051549
./ZNF207_bin_eqtl_table/OR.txt,2,Inverse variance weighted,0.406574051,0.269507601,1.501664338,0.88544862,2.546726859,0.131405888
./ZNF207_bmem_eqtl_table/OR.txt,2,Inverse variance weighted,0.102045787,0.265466171,1.107434176,0.658185872,1.863319327,0.700680351
./ZNF207_cd4et_eqtl_table/OR.txt,1,Wald ratio,0.306098136,1.234012773,1.358115581,0.12092716,15.25280119,0.804094926
./ZNF207_cd4sox4_eqtl_table/OR.txt,2,Inverse variance weighted,-0.253006558,0.320973543,0.77646279,0.413906696,1.456595095,0.430552012
./ZNF207_cd8et_eqtl_table/OR.txt,5,MR Egger,-2.542175601,8.43390744,0.078695005,5.21E-09,1188595.577,0.7827774
./ZNF207_cd8et_eqtl_table/OR.txt,5,Weighted median,-0.286275894,0.217505515,0.751055375,0.490374103,1.150313962,0.188114429
./ZNF207_cd8et_eqtl_table/OR.txt,5,Inverse variance weighted,-0.242452427,0.165521165,0.784701078,0.567296088,1.085422223,0.142980399
./ZNF207_cd8et_eqtl_table/OR.txt,5,Simple mode,-0.366152772,0.282355423,0.693396861,0.39869068,1.205945439,0.2644542
./ZNF207_cd8et_eqtl_table/OR.txt,5,Weighted mode,-0.309647043,0.263852667,0.733705877,0.437447636,1.230602866,0.305679514
./ZNF207_cd8nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.025029619,0.280326705,0.975281024,0.563003203,1.689462992,0.928853573
./ZNF207_cd8s100b_eqtl_table/OR.txt,2,Inverse variance weighted,0.246089267,0.4244016,1.279013742,0.556694942,2.938550416,0.562015778

./ZNF207_dc_eqtl_table/OR.txt,2,Inverse variance weighted,0.030407238,0.26813907,1.03087426,0.609482319,1.74361373,0.909712649
./ZNF207_monoc_eqtl_table/OR.txt,1,Wald ratio,0.191637034,0.375608586,1.211230801,0.580099409,2.52901491,0.609908493
./ZNF207_mononc_eqtl_table/OR.txt,2,Inverse variance weighted,0.123894599,0.355350186,1.131896561,0.564061627,2.271364979,0.727348375
./ZNF207_nk_eqtl_table/OR.txt,1,Wald ratio,0.230946048,0.329649131,1.25979127,0.660230509,2.403818092,0.483564292
./ZNF207_nkr_eqtl_table/OR.txt,1,Wald ratio,-0.248717145,0.420681734,0.779800513,0.341894406,1.778586687,0.554370332
./ZNF207_plasma_eqtl_table/OR.txt,3,MR Egger,0.696506706,6.314315391,2.006730349,8.47E-06,475710.5557,0.930059785
./ZNF207_plasma_eqtl_table/OR.txt,3,Weighted median,0.284652788,0.309728074,1.329300399,0.724398057,2.43932122,0.358074145
./ZNF207_plasma_eqtl_table/OR.txt,3,Inverse variance weighted,0.301534748,0.249934646,1.351932091,0.82833538,2.206498024,0.227642339
./ZNF207_plasma_eqtl_table/OR.txt,3,Simple mode,0.520065361,0.397963564,1.682137592,0.771095364,3.669568006,0.321330616
./ZNF207_plasma_eqtl_table/OR.txt,3,Weighted mode,0.141883525,0.338178254,1.152442411,0.593958485,2.236054442,0.715583738
./ZNF217_bmem_eqtl_table/OR.txt,1,Wald ratio,0.485812828,0.328398615,1.62549572,0.853979186,3.094028965,0.139049776
./ZNF217_cd4et_eqtl_table/OR.txt,2,Inverse variance weighted,0.603335965,0.248490907,1.828207475,1.123325843,2.975398982,0.015182336
./ZNF217_cd4nc_eqtl_table/OR.txt,2,Inverse variance weighted,-0.318116139,0.226676909,0.72751829,0.46654403,1.134475695,0.160500531
./ZNF217_cd8et_eqtl_table/OR.txt,4,MR Egger,1.845995613,10.77121922,6.334403264,4.30E-09,9340123301,0.879694639
./ZNF217_cd8et_eqtl_table/OR.txt,4,Weighted median,-0.328323599,0.270480448,0.720129948,0.423812018,1.223625383,0.224803727
./ZNF217_cd8et_eqtl_table/OR.txt,4,Inverse variance weighted,-0.358895545,0.276640416,0.698447304,0.406118309,1.201198334,0.194515635
./ZNF217_cd8et_eqtl_table/OR.txt,4,Simple mode,-0.73243543,0.488923554,0.480736762,0.184385686,1.253393578,0.231050732
./ZNF217_cd8et_eqtl_table/OR.txt,4,Weighted mode,0.01843941,0.288283486,1.018610466,0.578916965,1.792255786,0.953023333
./ZNF217_cd8s100b_eqtl_table/OR.txt,1,Wald ratio,-0.476860174,0.413082578,0.620729318,0.276235359,1.394842743,0.248338551
./ZNF217_mononc_eqtl_table/OR.txt,1,Wald ratio,0.283303259,0.7893984,1.327507679,0.282544956,6.237154841,0.719681108
./ZNF217_nkr_eqtl_table/OR.txt,2,Inverse variance weighted,0.436656475,0.311414234,1.547524373,0.84053606,2.849171853,0.160863742
./ZNF217_plasma_eqtl_table/OR.txt,4,MR Egger,2.100263876,2.02911653,8.168325053,0.153078484,435.864875,0.409388628
./ZNF217_plasma_eqtl_table/OR.txt,4,Weighted median,-0.036372609,0.177228743,0.964280926,0.6813079,1.364783388,0.837392632
./ZNF217_plasma_eqtl_table/OR.txt,4,Inverse variance weighted,-0.042887686,0.139516116,0.958018983,0.728812142,1.259309936,0.758536571
./ZNF217_plasma_eqtl_table/OR.txt,4,Simple mode,0.092569081,0.242799456,1.09698892,0.681596218,1.76553898,0.728411336
./ZNF217_plasma_eqtl_table/OR.txt,4,Weighted mode,0.002083242,0.228925651,1.002085413,0.639792718,1.569532049,0.993310607