

Table S1

Accession	Description	Unique Peptides
C0JYY2	Apolipoprotein B (Including Ag(X) antigen) OS = Homo sapiens GN = APOB PE = 4 SV = 1	210
F6KPG5	Albumin (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0C4DGB6	Serum albumin OS = Homo sapiens GN = ALB PE = 1 SV = 1	1
B2RBS8	cDNA, FLJ95666, highly similar to Homo sapiens albumin (ALB), mRNA OS = Homo sapiens PE = 2 SV = 1	2
V9HWA9	Epididymis secretory sperm binding protein Li 62p OS = Homo sapiens GN = HEL-S-62p PE = 2 SV = 1	143
Q56G89	Serum albumin OS = Homo sapiens PE = 2 SV = 1	2
P01023	Alpha-2-macroglobulin OS = Homo sapiens GN = A2M PE = 1 SV = 3	83
A0A087WWT3	Serum albumin OS = Homo sapiens GN = ALB PE = 1 SV = 1	1
A0A0G2JPR0	Complement C4-A OS = Homo sapiens GN = C4A PE = 1 SV = 1	4
A0A140TA29	Complement C4-B OS = Homo sapiens GN = C4B PE = 1 SV = 1	2
A0A140TA32	Complement C4-A OS = Homo sapiens GN = C4A PE = 1 SV = 1	0
B4E1B2	cDNA FLJ53691, highly similar to Serotransferrin OS = Homo sapiens PE = 2 SV = 1	8
A0A0K0K1H8	Epididymis secretory sperm binding protein Li 71p OS = Homo sapiens GN = HEL-S-71p PE = 2 SV = 1	5
A0A024R462	Fibronectin 1, isoform CRA_n OS = Homo sapiens GN = FN1 PE = 4 SV = 1	46
P00450	Ceruloplasmin OS = Homo sapiens GN = CP PE = 1 SV = 1	2
A8K5A4	cDNA FLJ76826, highly similar to Homo sapiens ceruloplasmin (ferroxidase) (CP), mRNA OS = Homo sapiens PE = 2 SV = 1	1
A8K5T0	cDNA FLJ75416, highly similar to Homo sapiens complement factor H (CFH), mRNA OS = Homo sapiens PE = 2 SV = 1	1
P08603	Complement factor H OS = Homo sapiens GN = CFH PE = 1 SV = 4	1
A0A024R3E3	Apolipoprotein A-I, isoform CRA_a OS = Homo sapiens GN = APOA1 PE = 3 SV = 1	8
E9KL23	Epididymis secretory sperm binding protein Li 44a OS = Homo sapiens GN = SERPINA1 PE = 2 SV = 1	3
B2RMS9	Inter-alpha (Globulin) inhibitor H4 (Plasma Kallikrein-sensitive glycoprotein) OS = Homo sapiens GN = ITIH4 PE = 2 SV = 1	45
P01031	Complement C5 OS = Homo sapiens GN = C5 PE = 1 SV = 4	62

F8W696	Apolipoprotein A-I OS = Homo sapiens GN = APOA1 PE = 1 SV = 1	1
P00747	Plasminogen OS = Homo sapiens GN = PLG PE = 1 SV = 2	47
A0A024R6I7	Alpha-1-antitrypsin OS = Homo sapiens GN = SERPINA1 PE = 1 SV = 1	1
V9HW68	Epididymis luminal protein 214 OS = Homo sapiens GN = HEL-214 PE = 2 SV = 1	1
V9HWI6	Epididymis secretory protein Li 51 OS = Homo sapiens GN = HEL-S-51 PE = 2 SV = 1	3
B4DU16	cDNA FLJ54550, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 6, mRNA OS = Homo sapiens PE = 2 SV = 1	1
P00738	Haptoglobin OS = Homo sapiens GN = HP PE = 1 SV = 1	14
Q6GMX6	IGH@ protein OS = Homo sapiens GN = IGH@ PE = 1 SV = 1	4
D6RF35	Vitamin D-binding protein OS = Homo sapiens GN = GC PE = 1 SV = 1	2
B4E1Z4	cDNA FLJ55673, highly similar to Complement factor B (EC 3.4.21.47) OS = Homo sapiens PE = 1 SV = 1	33
Q6N096	Putative uncharacterized protein DKFZp686I15196 OS = Homo sapiens GN = DKFZp686I15196 PE = 2 SV = 1	1
Q5EFE5	Anti-RhD monoclonal T125 gamma1 heavy chain OS = Homo sapiens PE = 2 SV = 1	1
Q6MZQ6	Putative uncharacterized protein DKFZp686G11190 OS = Homo sapiens GN = DKFZp686G11190 PE = 2 SV = 1	1
Q6N094	Putative uncharacterized protein DKFZp686O01196 OS = Homo sapiens GN = DKFZp686O01196 PE = 2 SV = 1	2
Q7Z351	Putative uncharacterized protein DKFZp686N02209 OS = Homo sapiens GN = DKFZp686N02209 PE = 2 SV = 1	1
P00734	Prothrombin OS = Homo sapiens GN = F2 PE = 1 SV = 2	30
P02790	Hemopexin OS = Homo sapiens GN = HPX PE = 1 SV = 2	28
Q6N092	Putative uncharacterized protein DKFZp686K18196 (Fragment) OS = Homo sapiens GN = DKFZp686K18196 PE = 2 SV = 1	1
Q6ZW64	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha1 H,myeloma OS = Homo sapiens PE = 2 SV = 1	1
Q96K68	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA OS = Homo sapiens PE = 2 SV = 1	2
Q8NCL6	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region OS = Homo sapiens PE = 2 SV = 1	2
A2RTY6	Inter-alpha (Globulin) inhibitor H2 OS = Homo sapiens GN = ITIH2 PE = 2 SV = 1	29
P06727	Apolipoprotein A-IV OS = Homo sapiens GN = APOA4 PE = 1 SV = 3	33
Q6MZW0	Putative uncharacterized protein DKFZp686J11235 (Fragment) OS = Homo sapiens GN = DKFZp686J11235 PE = 1 SV = 1	1

Q6N093	Putative uncharacterized protein DKFZp686I04196 (Fragment) OS = Homo sapiens GN = DKFZp686I04196 PE = 2 SV = 1	1
Q6MZU6	Putative uncharacterized protein DKFZp686C15213 OS = Homo sapiens GN = DKFZp686C15213 PE = 2 SV = 1	4
P06396	Gelsolin OS = Homo sapiens GN = GSN PE = 1 SV = 1	22
Q8WY24	SNC66 protein OS = Homo sapiens PE = 1 SV = 1	1
B7Z539	cDNA FLJ56954, highly similar to Inter-alpha-trypsin inhibitor heavy chain H1 OS = Homo sapiens PE = 2 SV = 1	25
A0A075B6N9	Ig mu chain C region (Fragment) OS = Homo sapiens GN = IGHM PE = 1 SV = 2	4
Q6ZVX0	cDNA FLJ41981 fis, clone SMINT2011888, highly similar to Protein Tro alpha1 H,myeloma OS = Homo sapiens PE = 2 SV = 1	1
P43652	Afamin OS = Homo sapiens GN = AFM PE = 1 SV = 1	25
P04003	C4b-binding protein alpha chain OS = Homo sapiens GN = C4BPA PE = 1 SV = 2	2
B3KS79	cDNA FLJ35730 fis, clone TESTI2003131, highly similar to ALPHA-1-ANTICHYMOTRYPSIN OS = Homo sapiens PE = 2 SV = 1	24
Q9NPP6	Immunoglobulin heavy chain variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A6XGL1	Transthyretin OS = Homo sapiens PE = 2 SV = 1	12
Q6P089	IGH@ protein OS = Homo sapiens GN = IGH@ PE = 2 SV = 1	1
B4E1D8	cDNA FLJ51597, highly similar to C4b-binding protein alpha chain OS = Homo sapiens PE = 2 SV = 1	1
V9HW34	Epididymis luminal protein 213 OS = Homo sapiens GN = HEL-213 PE = 2 SV = 1	1
A0A024R944	Serpin peptidase inhibitor, clade C (Antithrombin), member 1, isoform CRA_a OS = Homo sapiens GN = SERPINC1 PE = 3 SV = 1	26
Q6PIL8	IGK@ protein OS = Homo sapiens GN = IGK@ PE = 1 SV = 1	2
D3DNU8	Kininogen 1, isoform CRA_a OS = Homo sapiens GN = KNG1 PE = 4 SV = 1	2
P00739	Haptoglobin-related protein OS = Homo sapiens GN = HPR PE = 2 SV = 2	8
Q9UNU2	Complement protein C4B frameshift mutant (Fragment) OS = Homo sapiens GN = C4B PE = 4 SV = 1	2
B4E1C2	Kininogen 1, isoform CRA_b OS = Homo sapiens GN = KNG1 PE = 2 SV = 1	1
Q7Z374	Putative uncharacterized protein DKFZp686C02218 (Fragment) OS = Homo sapiens GN = DKFZp686C02218 PE = 2 SV = 1	1
Q86TT1	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens (human) OS = Homo sapiens PE = 2 SV = 1	1
Q6P5S8	IGK@ protein OS = Homo sapiens GN = IGK@ PE = 1 SV = 1	1
P02749	Beta-2-glycoprotein 1 OS = Homo sapiens GN = APOH PE = 1 SV = 3	16

Q6N030	Uncharacterized protein OS = Homo sapiens GN = DKFZp686I15212 PE = 1 SV = 1	7
B7Z8Q2	cDNA FLJ55606, highly similar to Alpha-2-HS-glycoprotein OS = Homo sapiens PE = 2 SV = 1	5
Q68CN4	Uncharacterized protein OS = Homo sapiens GN = DKFZp686E23209 PE = 1 SV = 2	1
V9HWD8	Epididymis secretory sperm binding protein Li 163pA OS = Homo sapiens GN = HEL-S-163pA PE = 2 SV = 1	16
V9HVY1	Epididymis secretory sperm binding protein Li 78p OS = Homo sapiens GN = HEL-S-78p PE = 2 SV = 1	22
Q5EFE6	Anti-RhD monoclonal T125 kappa light chain OS = Homo sapiens PE = 2 SV = 1	2
Q53HT9	Complement component 1, r subcomponent variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	20
P01861	Ig gamma-4 chain C region OS = Homo sapiens GN = IGHG4 PE = 1 SV = 1	6
P02649	Apolipoprotein E OS = Homo sapiens GN = APOE PE = 1 SV = 1	19
B2R950	cDNA, FLJ94213, highly similar to Homo sapiens pregnancy-zone protein (PZP), mRNA OS = Homo sapiens PE = 2 SV = 1	19
Q59EP2	Angiotensinogen variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P01019	Angiotensinogen OS = Homo sapiens GN = AGT PE = 1 SV = 1	1
Q7Z379	Putative uncharacterized protein DKFZp686K04218 (Fragment) OS = Homo sapiens GN = DKFZp686K04218 PE = 2 SV = 1	1
P05546	Heparin cofactor 2 OS = Homo sapiens GN = SERPIND1 PE = 1 SV = 3	23
S6AWD9	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
P10643	Complement component C7 OS = Homo sapiens GN = C7 PE = 1 SV = 2	2
P13671	Complement component C6 OS = Homo sapiens GN = C6 PE = 1 SV = 3	3
B2R6W1	cDNA, FLJ93143, highly similar to Homo sapiens complement component 7 (C7), mRNA OS = Homo sapiens PE = 2 SV = 1	1
A8K8Z4	cDNA FLJ78071, highly similar to Human MHC class III complement component C6 mRNA OS = Homo sapiens PE = 2 SV = 1	1
A0A075B6N7	Ig alpha-2 chain C region (Fragment) OS = Homo sapiens GN = IGHA2 PE = 1 SV = 1	2
P02763	Alpha-1-acid glycoprotein 1 OS = Homo sapiens GN = ORM1 PE = 1 SV = 1	9
O43866	CD5 antigen-like OS = Homo sapiens GN = CD5L PE = 1 SV = 1	15
B7Z1F8	cDNA FLJ53025, highly similar to Complement C4-B OS = Homo sapiens PE = 2 SV = 1	2
P07358	Complement component C8 beta chain OS = Homo sapiens GN = C8B PE = 1 SV = 3	18
A0A024R035	Complement component 9, isoform CRA_a OS = Homo sapiens GN = C9 PE = 4 SV = 1	21

P02671	Fibrinogen alpha chain OS = Homo sapiens GN = FGA PE = 1 SV = 2	21
P25311	Zinc-alpha-2-glycoprotein OS = Homo sapiens GN = AZGP1 PE = 1 SV = 2	18
D9YZU5	Beta-globin OS = Homo sapiens GN = HBB PE = 3 SV = 1	1
Q6N041	Putative uncharacterized protein DKFZp686O16217 (Fragment) OS = Homo sapiens GN = DKFZp686O16217 PE = 2 SV = 1	1
B2R8I2	cDNA, FLJ93914, highly similar to Homo sapiens histidine-rich glycoprotein (HRG), mRNA OS = Homo sapiens PE = 2 SV = 1	2
Q96PD5	N-acetylmuramoyl-L-alanine amidase OS = Homo sapiens GN = PGLYRP2 PE = 1 SV = 1	17
H0YAC1	Plasma kallikrein (Fragment) OS = Homo sapiens GN = KLKB1 PE = 1 SV = 1	22
P10909	Clusterin OS = Homo sapiens GN = CLU PE = 1 SV = 1	18
Q6N091	Putative uncharacterized protein DKFZp686C02220 (Fragment) OS = Homo sapiens GN = DKFZp686C02220 PE = 2 SV = 1	1
S6BAM6	IgG H chain OS = Homo sapiens PE = 2 SV = 1	2
A0A0S2Z4L3	Protein S isoform 2 (Fragment) OS = Homo sapiens GN = PROS1 PE = 2 SV = 1	18
P02679	Fibrinogen gamma chain OS = Homo sapiens GN = FGG PE = 1 SV = 3	17
P08697	Alpha-2-antiplasmin OS = Homo sapiens GN = SERPINF2 PE = 1 SV = 3	15
S6C4Q7	IgG H chain OS = Homo sapiens PE = 2 SV = 1	2
S6BGE0	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
C8C504	Beta-globin OS = Homo sapiens GN = HBB PE = 3 SV = 1	1
P04196	Histidine-rich glycoprotein OS = Homo sapiens GN = HRG PE = 1 SV = 1	1
S6BAN1	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
P02760	Protein AMBP OS = Homo sapiens GN = AMBP PE = 1 SV = 1	16
B0AZL7	cDNA, FLJ79457, highly similar to Insulin-like growth factor-binding proteincomplex acid labile chain OS = Homo sapiens PE = 2 SV = 1	19
B3KNX0	cDNA FLJ30621 fis, clone CTONG2001681, highly similar to Complement C1s subcomponent (EC 3.4.21.42) OS = Homo sapiens PE = 2 SV = 1	20
L8E853	von Willebrand factor OS = Homo sapiens GN = VWF PE = 4 SV = 1	27
P27169	Serum paraoxonase/arylesterase 1 OS = Homo sapiens GN = PON1 PE = 1 SV = 3	13
A2NUT2	Lambda-chain (AA -20 to 215) OS = Homo sapiens PE = 1 SV = 1	2

A0A140VKF3	Testis tissue sperm-binding protein Li 70n OS = Homo sapiens PE = 2 SV = 1	16
P22792	Carboxypeptidase N subunit 2 OS = Homo sapiens GN = CPN2 PE = 1 SV = 3	14
V9GYM3	Apolipoprotein A-II OS = Homo sapiens GN = APOA2 PE = 1 SV = 1	11
B7Z556	cDNA FLJ56822, highly similar to Alpha-2-HS-glycoprotein OS = Homo sapiens PE = 2 SV = 1	1
P07357	Complement component C8 alpha chain OS = Homo sapiens GN = C8A PE = 1 SV = 2	14
S6BGD6	IgG L chain OS = Homo sapiens PE = 1 SV = 1	1
Q8NEJ1	Uncharacterized protein OS = Homo sapiens PE = 2 SV = 1	2
P06681	Complement C2 OS = Homo sapiens GN = C2 PE = 1 SV = 2	6
P08185	Corticosteroid-binding globulin OS = Homo sapiens GN = SERPINA6 PE = 1 SV = 1	12
Q68CK4	Leucine-rich alpha-2-glycoprotein OS = Homo sapiens GN = HMFT1766 PE = 2 SV = 1	2
P07996	Thrombospondin-1 OS = Homo sapiens GN = THBS1 PE = 1 SV = 2	1
A0A024R9Q1	Thrombospondin 1, isoform CRA_a OS = Homo sapiens GN = THBS1 PE = 4 SV = 1	1
A2KBC4	Anti-TN-C scFv (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
E7ETH0	Complement factor I OS = Homo sapiens GN = CFI PE = 1 SV = 1	7
P05155	Plasma protease C1 inhibitor OS = Homo sapiens GN = SERPING1 PE = 1 SV = 2	16
S6B2A6	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
Q8N5F4	IGL@ protein OS = Homo sapiens GN = IGL@ PE = 1 SV = 1	1
Q7Z2U7	Uncharacterized protein OS = Homo sapiens PE = 2 SV = 1	2
D9ZGG2	Vitronectin OS = Homo sapiens GN = VTN PE = 4 SV = 1	11
P02753	Retinol-binding protein 4 OS = Homo sapiens GN = RBP4 PE = 1 SV = 3	10
Q6IN99	IGL@ protein OS=Homo sapiens GN=IGL@ PE=2 SV=1	1
P02750	Leucine-rich alpha-2-glycoprotein OS = Homo sapiens GN = LRG1 PE = 1 SV = 2	1
P19652	Alpha-1-acid glycoprotein 2 OS = Homo sapiens GN = ORM2 PE = 1 SV = 2	7
P07360	Complement component C8 gamma chain OS = Homo sapiens GN = C8G PE = 1 SV = 3	10
A0A1K0GXZ1	Globin C1 OS = Homo sapiens GN = GLNC1 PE = 4 SV = 1	4

Q5FWF9	IGL@ protein OS = Homo sapiens GN = IGL@ PE = 1 SV = 1	2
A0A0R7FJH5	Coagulation factor XII OS = Homo sapiens GN = F12 PE = 3 SV = 1	11
P23142	Fibulin-1 OS = Homo sapiens GN = FBLN1 PE = 1 SV = 4	3
Q6PIK1	IGL@ protein OS = Homo sapiens GN = IGL@ PE = 1 SV = 1	1
A0A0S2Z3Y1	Lectin galactoside-binding soluble 3 binding protein isoform 1 (Fragment) OS = Homo sapiens GN = LGALS3BP PE = 2 SV = 1	11
Q6GMV7	Uncharacterized protein OS = Homo sapiens PE = 2 SV = 1	1
Q5CZ94	Putative uncharacterized protein DKFZp781M0386 OS = Homo sapiens GN = DKFZp781M0386 PE = 2 SV = 1	2
Q6LAM1	Heavy chain of factor I (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q06033	Inter-alpha-trypsin inhibitor heavy chain H3 OS = Homo sapiens GN = ITIH3 PE = 1 SV = 2	15
Q1HP67	Lipoprotein, Lp(A) OS = Homo sapiens GN = LPA PE = 3 SV = 1	19
S6BAR0	IgG L chain OS = Homo sapiens PE = 2 SV = 1	1
A0N071	Delta globin OS = Homo sapiens GN = HBD PE = 3 SV = 1	3
P80108	Phosphatidylinositol-glycan-specific phospholipase D OS = Homo sapiens GN = GPLD1 PE = 1 SV = 3	15
Q03591	Complement factor H-related protein 1 OS = Homo sapiens GN = CFHR1 PE = 1 SV = 2	3
B2R815	cDNA, FLJ93695, highly similar to Homo sapiens serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 4 (SERPINA4), mRNA OS = Homo sapiens PE = 2 SV = 1	13
O75636	Ficolin-3 OS = Homo sapiens GN = FCN3 PE = 1 SV = 2	9
O75882	Attractin OS = Homo sapiens GN = ATRN PE = 1 SV = 2	15
K7ER74	Protein APOC4-APOC2 OS = Homo sapiens GN = APOC4-APOC2 PE = 1 SV = 1	2
P05160	Coagulation factor XIII B chain OS = Homo sapiens GN = F13B PE = 1 SV = 3	11
B1AHL2	Fibulin-1 OS = Homo sapiens GN = FBLN1 PE = 1 SV = 1	1
A0A096LPE2	Protein SAA2-SAA4 OS = Homo sapiens GN = SAA2-SAA4 PE = 4 SV = 1	2
B0YIW2	Apolipoprotein C-III OS = Homo sapiens GN = APOC3 PE = 1 SV = 1	7
S6AWF4	IgG L chain OS = Homo sapiens PE = 2 SV = 1	1
Q8NF20	FLJ00382 protein (Fragment) OS = Homo sapiens GN = FLJ00382 PE = 2 SV = 1	11

A0A024R1G8	Apolipoprotein L, 1, isoform CRA_b OS = Homo sapiens GN = APOL1 PE = 4 SV = 1	10
Q569I7	Uncharacterized protein OS = Homo sapiens PE = 2 SV = 1	1
A2KBC1	Anti-(ED-B) scFV (Fragment) OS = Homo sapiens PE = 2 SV = 2	2
S6B294	IgG L chain OS = Homo sapiens PE = 2 SV = 1	1
P02743	Serum amyloid P-component OS = Homo sapiens GN = APCS PE = 1 SV = 2	11
S6AWD6	IgG L chain OS = Homo sapiens PE = 2 SV = 1	1
P13645	Keratin, type I cytoskeletal 10 OS = Homo sapiens GN = KRT10 PE = 1 SV = 6	9
P05543	Thyroxine-binding globulin OS = Homo sapiens GN = SERPINA7 PE = 1 SV = 2	14
V9GYJ8	Apolipoprotein C-II OS = Homo sapiens GN = APOC2 PE = 1 SV = 1	1
S6BGE9	IgG L chain OS = Homo sapiens PE = 2 SV = 1	1
P51884	Lumican OS = Homo sapiens GN = LUM PE = 1 SV = 2	10
Q65ZC9	Single-chain Fv (Fragment) OS = Homo sapiens GN = scFv PE = 2 SV = 1	2
B2R582	cDNA, FLJ92374, highly similar to Homo sapiens C-type lectin domain family 3, member B (CLEC3B), mRNA OS = Homo sapiens PE = 2 SV = 1	1
Q14520	Hyaluronan-binding protein 2 OS = Homo sapiens GN = HABP2 PE = 1 SV = 1	9
A2MYE1	A30 (Fragment) OS = Homo sapiens PE = 4 SV = 1	2
A0A125QYY9	IBM-B2 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0N5G1	Rheumatoid factor C6 light chain (Fragment) OS = Homo sapiens GN = V <kappa> 1 PE = 2 SV = 1	5
P01782	Immunoglobulin heavy variable 3-9 OS=Homo sapiens GN=IGHV3-9 PE=1 SV=2	2
A2IPI2	HRV Fab N27-VL (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q96SA9	Anti-streptococcal/anti-myosin immunoglobulin kappa light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P02747	Complement C1q subcomponent subunit C OS = Homo sapiens GN = C1QC PE = 1 SV = 3	6
A0A0X9UWL5	GCT-A5 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q9UL70	Myosin-reactive immunoglobulin light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
Q9UL81	Myosin-reactive immunoglobulin light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2

Q9UL72	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A024R2Q7	C-type lectin domain family 3, member B, isoform CRA_a OS = Homo sapiens GN = CLEC3B PE = 4 SV = 1	1
P02775	Platelet basic protein OS = Homo sapiens GN = PPBP PE = 1 SV = 3	6
A0M8Q6	Ig lambda-7 chain C region OS = Homo sapiens GN = IGLC7 PE = 4 SV = 2	1
B2R5G8	Serum amyloid A protein OS = Homo sapiens PE = 2 SV = 1	2
A0A0X9T7T4	MS-D3 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q04756	Hepatocyte growth factor activator OS = Homo sapiens GN = HGFAC PE = 1 SV = 1	11
A2NB45	Cold agglutinin FS-1 L-chain (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
P02746	Complement C1q subcomponent subunit B OS = Homo sapiens GN = C1QB PE = 1 SV = 3	6
Q96IY4	Carboxypeptidase B2 OS = Homo sapiens GN = CPB2 PE = 1 SV = 2	8
A2J1N2	Rheumatoid factor RF-IP18 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q9UL88	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
D3DNN4	Carboxylic ester hydrolase OS = Homo sapiens GN = BCHE PE = 3 SV = 1	7
S6AWF0	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
Q15323	Keratin, type I cuticular Ha1 OS = Homo sapiens GN = KRT31 PE = 1 SV = 3	4
A0A193CHR0	10E8 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q86YL2	Hemoglobin alpha-1 chain (Fragment) OS = Homo sapiens GN = HBA1 PE = 3 SV = 1	1
Q9UL83	Myosin-reactive immunoglobulin light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q6J1Z9	Hemoglobin alpha 1 (Fragment) OS=Homo sapiens GN=HBA1 PE=3 SV=1	1
H6VRG1	Keratin 1 OS = Homo sapiens GN = KRT1 PE = 3 SV = 1	9
A0A109PW33	MS-C1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
A2J1N4	Rheumatoid factor RF-IP24 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A140VK24	Testicular secretory protein Li 24 OS = Homo sapiens PE = 2 SV = 1	7
S6C4R2	IgG H chain OS = Homo sapiens PE = 1 SV = 1	1
Q0ZCI8	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1

S6BGD4	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
P04278	Sex hormone-binding globulin OS = Homo sapiens GN = SHBG PE = 1 SV = 2	7
B1N7B8	Cryocryoglobulin CC1 kappa light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	4
C9JF17	Apolipoprotein D (Fragment) OS = Homo sapiens GN = APOD PE = 1 SV = 1	7
A4F255	Immunoglobulin G1 Fab heavy chain variable region (Fragment) OS = Homo sapiens GN = VHCH1 PE = 1 SV = 1	1
Q9HCC1	Single chain Fv (Fragment) OS = Homo sapiens PE = 1 SV = 1	2
A8K1K1	cDNA FLJ76342, highly similar to Homo sapiens carnosine dipeptidase 1 (metallopeptidase M20 family) (CNDP1), mRNA OS = Homo sapiens PE = 2 SV = 1	9
A0A125U0U7	MS-C1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P01591	Immunoglobulin J chain OS = Homo sapiens GN = JCHAIN PE = 1 SV = 4	7
P02745	Complement C1q subcomponent subunit A OS = Homo sapiens GN = C1QA PE = 1 SV = 2	5
Q16610	Extracellular matrix protein 1 OS = Homo sapiens GN = ECM1 PE = 1 SV = 2	8
P01763	Immunoglobulin heavy variable 3-48 OS = Homo sapiens GN = IGHV3-48 PE = 1 SV = 2	1
O95445	Apolipoprotein M OS = Homo sapiens GN = APOM PE = 1 SV = 2	6
P36980	Complement factor H-related protein 2 OS = Homo sapiens GN = CFHR2 PE = 1 SV = 1	4
V9H1C1	Gelsolin exon 4 (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
G3GAU4	Anti-H1N1 influenza HA kappa chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0X9UWJ6	MS-B1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A2NYQ9	Anti-folate binding protein (Fragment) OS = Homo sapiens GN = HuVH8B VH PE = 2 SV = 1	2
A0A0B4J1X5	Immunoglobulin heavy variable 3-74 OS = Homo sapiens GN = IGHV3-74 PE = 3 SV = 1	2
S6C4S0	IgG H chain OS = Homo sapiens PE = 1 SV = 1	2
D3DQX7	Serum amyloid A protein OS = Homo sapiens GN = SAA1 PE = 3 SV = 1	1
A0A161I202	Lactoferrin OS = Homo sapiens GN = LTF PE = 2 SV = 1	8
A0A0X9UWK7	MS-D4 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P0DJ18	Serum amyloid A-1 protein OS = Homo sapiens GN = SAA1 PE = 1 SV = 1	1

A0A109PSY4	MS-A1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q5NV90	V2-17 protein (Fragment) OS = Homo sapiens GN = V2-17 PE = 1 SV = 1	2
A2J1N6	Rheumatoid factor RF-ET9 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
S6BAQ4	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1
Q0ZCJ2	Immunglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
Q9UL86	Myosin-reactive immunoglobulin kappa chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
S6B2B6	IgG H chain OS = Homo sapiens PE = 2 SV = 1	2
A0A109PVK5	GCT-A6 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0A0MRJ7	Coagulation factor V OS = Homo sapiens GN = F5 PE = 1 SV = 1	9
G1FM92	Anti-Influenza A hemagglutinin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0M3KKW6	Fab Hu 15C1 Heavy chain OS = Homo sapiens PE = 1 SV = 1	1
P15169	Carboxypeptidase N catalytic chain OS = Homo sapiens GN = CPN1 PE = 1 SV = 1	6
G3XAK1	Hepatocyte growth factor-like protein OS = Homo sapiens GN = MST1 PE = 1 SV = 1	10
P04406	Glyceraldehyde-3-phosphate dehydrogenase OS = Homo sapiens GN = GAPDH PE = 1 SV = 3	1
A0A024R0T8	Apolipoprotein C-I, isoform CRA_a OS = Homo sapiens GN = APOC1 PE = 4 SV = 1	4
A0A0C4DH72	Immunoglobulin kappa variable 1-6 OS = Homo sapiens GN = IGKV1-6 PE = 3 SV = 1	1
P20851	C4b-binding protein beta chain OS = Homo sapiens GN = C4BPB PE = 1 SV = 1	5
A0A024R6N9	Serpin peptidase inhibitor, clade A (Alpha-1 antiproteinase, antitrypsin), member 5, isoform CRA_a OS = Homo sapiens GN = SERPINA5 PE = 3 SV = 1	8
Q0ZCJ6	Immunglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
F2RM37	Coagulation factor IX OS = Homo sapiens GN = F9 p22 PE = 2 SV = 1	8
B4DPQ3	cDNA FLJ51034, highly similar to Vitamin K-dependent protein C (EC 3.4.21.69) OS = Homo sapiens PE = 2 SV = 1	6
P02776	Platelet factor 4 OS = Homo sapiens GN = PF4 PE = 1 SV = 2	4
P04433	Immunoglobulin kappa variable 3-11 OS = Homo sapiens GN = IGKV3-11 PE = 1 SV = 1	2
S6AWG0	IgG H chain OS = Homo sapiens PE = 2 SV = 1	1

Q6ZP87	cDNA FLJ26266 fis, clone DMC05613 OS = Homo sapiens PE = 2 SV = 1	1
A2N2G5	VH87-2 protein (Fragment) OS = Homo sapiens GN = VH87-2 PE = 2 SV = 1	1
A2NZ55	Variable immunoglobulin anti-estradiol heavy chain (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P00742	Coagulation factor X OS = Homo sapiens GN = F10 PE = 1 SV = 2	6
Q5NV91	V2-19 protein (Fragment) OS = Homo sapiens GN = V2-19 PE = 4 SV = 1	2
Q9UL93	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q5NV88	V1-22 protein (Fragment) OS = Homo sapiens GN = V1-22 PE = 1 SV = 1	1
B4E0X1	Beta-2-microglobulin OS = Homo sapiens PE = 2 SV = 1	3
Q96JD1	Amyloid lambda 6 light chain variable region PIP (Fragment) OS = Homo sapiens PE = 1 SV = 1	1
P03951	Coagulation factor XI OS = Homo sapiens GN = F11 PE = 1 SV = 1	6
A2J422	Anti-HER3 scFv (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q9UL89	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A2J1M5	Rheumatoid factor RF-IP4 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q9UGM5	Fetuin-B OS = Homo sapiens GN = FETUB PE = 1 SV = 2	5
P18428	Lipopolysaccharide-binding protein OS = Homo sapiens GN = LBP PE = 1 SV = 3	3
A2NXP9	K light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0X9T7V9	GCT-A4 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
B2R773	cDNA, FLJ93312, highly similar to Homo sapiens adipose most abundant gene transcript 1 (APM1), mRNA OS = Homo sapiens PE = 2 SV = 1	4
A2JA19	Anti-mucin1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q13790	Apolipoprotein F OS = Homo sapiens GN = APOF PE = 1 SV = 2	4
A0A125U0V4	GCT-A2 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
Q9UGP3	Immunoglobulin heavy chain (Fragment) OS = Homo sapiens GN = IgH PE = 2 SV = 1	1
P10809	60 kDa heat shock protein, mitochondrial OS = Homo sapiens GN = HSPD1 PE = 1 SV = 2	3
P01593	Immunoglobulin kappa variable 1D-33 OS = Homo sapiens GN = IGKV1D-33 PE = 1 SV = 2	2

A2NWW1	VH-3 family (VH26)D/J protein (Fragment) OS = Homo sapiens GN = VH-3 family (VH26)D/J PE = 4 SV = 1	1
A0A0B4J1U7	Immunoglobulin heavy variable 6-1 OS = Homo sapiens GN = IGHV6-1 PE = 3 SV = 1	2
A0A0B4J1Y9	Immunoglobulin heavy variable 3-72 OS = Homo sapiens GN = IGHV3-72 PE = 3 SV = 1	3
P06312	Immunoglobulin kappa variable 4-1 OS = Homo sapiens GN = IGKV4-1 PE = 1 SV = 1	1
P01762	Immunoglobulin heavy variable 3-11 OS = Homo sapiens GN = IGHV3-11 PE = 1 SV = 2	2
A0A120HF61	MS-E1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
P48740	Mannan-binding lectin serine protease 1 OS = Homo sapiens GN = MASP1 PE = 1 SV = 3	2
P22352	Glutathione peroxidase 3 OS = Homo sapiens GN = GPX3 PE = 1 SV = 2	4
P01624	Immunoglobulin kappa variable 3-15 OS = Homo sapiens GN = IGKV3-15 PE = 1 SV = 2	0
A2JA16	Anti-mucin1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q0ZCF9	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
A0A1C9J6R2	B cell receptor heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	0
Q9Y509	VH3 protein (Fragment) OS = Homo sapiens GN = VH3 PE = 2 SV = 1	2
Q0ZCJ1	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	2
A0A0C4DH25	Immunoglobulin kappa variable 3-20 OS = Homo sapiens GN = IGKV3D-20 PE = 3 SV = 1	2
B6EDE2	Epididymis luminal protein 180 (Fragment) OS = Homo sapiens GN = HEL180 PE = 2 SV = 1	3
A0A0B4J2H0	Protein IGHV1-69-2 (Fragment) OS = Homo sapiens GN = IGHV1-69-2 PE = 1 SV = 1	1
P01833	Polymeric immunoglobulin receptor OS = Homo sapiens GN = PIGR PE = 1 SV = 4	5
Q96SB0	Anti-streptococcal/anti-myosin immunoglobulin lambda light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A125U0U6	MS-A4 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0A0MS15	Immunoglobulin heavy variable 3-49 OS = Homo sapiens GN = IGHV3-49 PE = 1 SV = 1	5
A0A0C4DH31	Immunoglobulin heavy variable 1-18 OS = Homo sapiens GN = IGHV1-18 PE = 3 SV = 1	1
A2NKM7	NANUC-2 heavy chain (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0X9V9C4	GCT-A8 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q15485	Ficolin-2 OS = Homo sapiens GN = FCN2 PE = 1 SV = 2	2

B3KUE5	Phospholipid transfer protein, isoform CRA_c OS = Homo sapiens GN = PLTP PE = 2 SV = 1	5
A0A0F7T8B3	IGHV5-51 protein (Fragment) OS = Homo sapiens GN = IGHV5-51 PE = 4 SV = 1	1
P04259	Keratin, type II cytoskeletal 6B OS=Homo sapiens GN=KRT6B PE=1 SV=5	3
Q9NZP8	Complement C1r subcomponent-like protein OS = Homo sapiens GN = C1RL PE = 1 SV = 2	2
A0A068LKQ2	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
Q6EMK4	Vasorin OS = Homo sapiens GN = VASN PE = 1 SV = 1	3
A2J1N5	Rheumatoid factor RF-ET6 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0X9T0H6	GCT-A5 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q96DA0	Zymogen granule protein 16 homolog B OS = Homo sapiens GN = ZG16B PE = 1 SV = 3	3
A6XNE2	Complement factor D preproprotein OS = Homo sapiens PE = 2 SV = 1	4
Q8TCZ8	Apolipoprotein E (Fragment) OS = Homo sapiens GN = APOE PE = 4 SV = 1	1
A0A1C9J6Z4	B cell receptor heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
A8KAJ3	cDNA FLJ77823, highly similar to Homo sapiens EGF-containing fibulin-like extracellular matrix protein 1, transcript variant 3, mRNA OS = Homo sapiens PE = 2 SV = 1	5
A0A120HG44	MS-E1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A2J1M3	Rheumatoid factor RF-ET5 (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A068LL60	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q0ZCI6	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
A2NB44	Cold agglutinin FS-2 H-chain (Fragment) OS = Homo sapiens GN = IGH@ PE = 2 SV = 1	2
P43251	Biotinidase OS = Homo sapiens GN = BTD PE = 1 SV = 2	5
B1N7B6	Cryocryoglobulin CC1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0S2Z491	Nucleophosmin isoform 2 (Fragment) OS = Homo sapiens GN = NPM1 PE = 2 SV = 1	1
A0A109PP82	MS-C2 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
G1FM90	Anti-Influenza A hemagglutinin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
A0A125U0V1	MS-F1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2

Q9NR30	Nucleolar RNA helicase 2 OS = Homo sapiens GN = DDX21 PE = 1 SV = 5	1
A0N5G3	Rheumatoid factor G9 light chain (Fragment) OS = Homo sapiens GN = V <lambda> 3 PE = 2 SV = 1	2
A0A0X9V981	MS-A2 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0X9TD23	MS-A5 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A8K9C4	Elongation factor 1-alpha OS = Homo sapiens PE = 2 SV = 1	1
Q5NV69	V1-13 protein (Fragment) OS = Homo sapiens GN = V1-13 PE = 4 SV = 1	2
A0A0F7TAV4	IGHV5-51 protein (Fragment) OS = Homo sapiens GN = IGHV5-51 PE = 4 SV = 1	1
P01036	Cystatin-S OS = Homo sapiens GN = CST4 PE = 1 SV = 3	2
A5YAK2	Apolipoprotein C-IV OS = Homo sapiens GN = APOC4 PE = 2 SV = 1	2
A2NJV5	Kappa light chain variable region (Fragment) OS = Homo sapiens GN = IGKV A18 PE = 4 SV = 1	1
A0A087WW87	Immunoglobulin kappa variable 2-40 OS = Homo sapiens GN = IGKV2-40 PE = 3 SV = 2	1
Q0ZCI2	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
A0A109PT03	GCT-A9 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q0ZCF6	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
P61626	Lysozyme C OS = Homo sapiens GN = LYZ PE = 1 SV = 1	2
P63261	Actin, cytoplasmic 2 OS = Homo sapiens GN = ACTG1 PE = 1 SV = 1	5
A0A075B6R9	Protein IGKV2D-24 (Fragment) OS = Homo sapiens GN = IGKV2D-24 PE = 4 SV = 1	2
P35527	Keratin, type I cytoskeletal 9 OS = Homo sapiens GN = KRT9 PE = 1 SV = 3	3
P54886	Delta-1-pyrroline-5-carboxylate synthase OS = Homo sapiens GN = ALDH18A1 PE = 1 SV = 2	1
P23083	Immunoglobulin heavy variable 1-2 OS = Homo sapiens GN = IGHV1-2 PE = 1 SV = 2	3
P08779	Keratin, type I cytoskeletal 16 OS = Homo sapiens GN = KRT16 PE = 1 SV = 4	4
A0A024R930	Proteoglycan 4, isoform CRA_a OS = Homo sapiens GN = PRG4 PE = 4 SV = 1	3
Q5HYM1	Putative uncharacterized protein DKFZp686O1553 (Fragment) OS=Homo sapiens GN = DKFZp686O1553 PE = 2 SV = 1	1
A0A0X9V9B3	MS-F1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
Q9UL82	Myosin-reactive immunoglobulin light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2

Q99497	Protein deglycase DJ-1 OS = Homo sapiens GN = PARK7 PE = 1 SV = 2	1
A0A109PS54	GCT-A8 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P04430	Immunoglobulin kappa variable 1-16 OS = Homo sapiens GN = IGKV1-16 PE = 1 SV = 2	2
Q5NV81	V1-16 protein (Fragment) OS = Homo sapiens GN = V1-16 PE = 4 SV = 1	2
Q5NV74	V2-14 protein (Fragment) OS = Homo sapiens GN = V2-14 PE = 4 SV = 1	2
A0A075B6P5	Immunoglobulin kappa variable 2-28 OS = Homo sapiens GN = IGKV2-28 PE = 3 SV = 1	1
A0A068LKQ8	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A068LL62	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A1C9J6T1	B cell receptor heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
A2JA17	Anti-mucin1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0F7TD49	IGHV3-7 protein (Fragment) OS = Homo sapiens GN = IGHV3-7 PE = 4 SV = 1	1
A0A0C4DH36	Protein IGHV3-38 (Fragment) OS = Homo sapiens GN = IGHV3-38 PE = 1 SV = 1	3
A0A0X9SZU9	MS-B1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0S2Z471	Creatine kinase brain isoform 2 (Fragment) OS = Homo sapiens GN = CKB PE = 2 SV = 1	1
G3V2W1	Protein Z-dependent protease inhibitor OS = Homo sapiens GN = SERPINA10 PE = 1 SV = 1	3
B2R888	Monocyte differentiation antigen CD14 OS = Homo sapiens PE = 2 SV = 1	3
A0A075B7F0	Protein IGHV3OR16-10 (Fragment) OS = Homo sapiens GN = IGHV3OR16-10 PE = 1 SV = 1	1
A0A024RAZ7	Heterogeneous nuclear ribonucleoprotein A1, isoform CRA_b OS = Homo sapiens GN = HNRPA1 PE = 4 SV = 1	1
P16070	CD44 antigen OS = Homo sapiens GN = CD44 PE = 1 SV = 3	2
Q9UL92	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P01766	Immunoglobulin heavy variable 3-13 OS = Homo sapiens GN = IGHV3-13 PE = 1 SV = 2	1
A0A0J9YVY3	Uncharacterized protein (Fragment) OS = Homo sapiens PE = 1 SV = 1	1
A0A075B6S6	Immunoglobulin kappa variable 2D-30 OS = Homo sapiens GN = IGKV2D-30 PE = 3 SV = 1	1
A0A068LRW6	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A109PW50	IBM-B3 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1

P35908	Keratin, type II cytoskeletal 2 epidermal OS = Homo sapiens GN = KRT2 PE = 1 SV = 2	1
A2N7P4	Immunoglobulin mu-chain D-J4-region (Fragment) OS = Homo sapiens GN = IGHM PE = 4 SV = 1	1
P12273	Prolactin-inducible protein OS = Homo sapiens GN = PIP PE = 1 SV = 1	3
P49908	Selenoprotein P OS = Homo sapiens GN = SELENOP PE = 1 SV = 3	3
A0A125U0U9	MS-C4 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0S2Z4I5	Complement factor properdin isoform 1 (Fragment) OS = Homo sapiens GN = CFP PE = 2 SV = 1	2
O95373	Importin-7 OS=Homo sapiens GN = IPO7 PE = 1 SV = 1	1
A0A087WXI2	IgGFc-binding protein OS = Homo sapiens GN = FCGBP PE = 1 SV = 1	3
A2J1M8	Rheumatoid factor RF-IP12 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0G2JN55	Immunoglobulin heavy variable 3-73 OS = Homo sapiens GN = IGHV3-73 PE = 1 SV = 1	1
Q15582	Transforming growth factor-beta-induced protein ig-h3 OS = Homo sapiens GN = TGFBI PE = 1 SV = 1	4
P62081	40S ribosomal protein S7 OS = Homo sapiens GN = RPS7 PE = 1 SV = 1	1
A0A109PW74	IBM-B3 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
A0A1B1CYC5	Vitamin D binding protein (Fragment) OS = Homo sapiens GN = Gc PE = 4 SV = 1	2
A8K6C9	cDNA FLJ78037, highly similar to Homo sapiens insulin-like growth factor 2 (somatomedin A), mRNA OS = Homo sapiens PE = 2 SV = 1	2
A0A068LRW4	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
B2RA39	cDNA, FLJ94686, highly similar to Homo sapiens complement factor H-related 5 (CFHL5), mRNA OS = Homo sapiens PE = 2 SV = 1	2
B7ZMD7	Alpha-amylase OS = Homo sapiens GN = AMY1A PE = 2 SV = 1	3
A0N7I9	F5-20 (Fragment) OS = Homo sapiens GN = F5-20 PE = 2 SV = 1	1
A0A0X9TD88	GCT-A3 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A075B7D8	Protein IGHV3OR15-7 (Fragment) OS = Homo sapiens GN = IGHV3OR15-7 PE = 1 SV = 1	2
A0A0X9UWM4	IBM-A3 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
P02808	Statherin OS = Homo sapiens GN = STATH PE = 1 SV = 2	3
P01714	Immunoglobulin lambda variable 3-19 OS = Homo sapiens GN = IGLV3-19 PE = 1 SV = 2	3
Q59EA3	Cadherin 5, type 2 preproprotein variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	2

O00391	Sulfhydryl oxidase 1 OS=Homo sapiens GN = QSOX1 PE = 1 SV = 3	3
A2J1N9	Rheumatoid factor RF-ET12 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A075B6H7	Protein IGKV3-7 (Fragment) OS = Homo sapiens GN = IGKV3-7 PE = 1 SV = 1	1
Q5NV92	V5-6 protein (Fragment) OS = Homo sapiens GN = V5-6 PE = 4 SV = 1	2
A0A0C4DH32	Protein IGHV3-20 (Fragment) OS = Homo sapiens GN = IGHV3-20 PE = 1 SV = 1	1
A2N2F4	VK3 protein (Fragment) OS = Homo sapiens GN = VK3 PE = 2 SV = 1	2
P01601	Immunoglobulin kappa variable 1D-16 (Fragment) OS=Homo sapiens GN = IGKV1D-16 PE = 3 SV = 2	1
A0A0A0MT36	Immunoglobulin kappa variable 6D-21 OS = Homo sapiens GN = IGKV6D-21 PE = 3 SV = 1	1
Q96QS0	Putative matrix cell adhesion molecule-3 OS = Homo sapiens PE = 2 SV = 1	2
O75312	Zinc finger protein ZPR1 OS = Homo sapiens GN = ZPR1 PE = 1 SV = 1	1
A0A1D8QKY3	MHC class I antigen (Fragment) OS = Homo sapiens GN = HLA-A PE = 3 SV = 1	3
A2NH53	Immunoglobulin kappa, VJ region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
P17936	Insulin-like growth factor-binding protein 3 OS = Homo sapiens GN = IGFBP3 PE = 1 SV = 2	3
A0A068LN03	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A2IPI6	HRV Fab 027-VL (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
E0D851	Platelet glycoprotein Ib alpha OS = Homo sapiens GN = GP1BA PE = 4 SV = 1	2
A0A0C4DH24	Immunoglobulin kappa variable 6-21 OS = Homo sapiens GN = IGKV6-21 PE = 3 SV = 1	1
Q14403	Gamma-G globin (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0N7J6	REV25-2 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0J9YX35	Uncharacterized protein (Fragment) OS = Homo sapiens PE = 1 SV = 1	2
A0A075B6I0	Immunoglobulin lambda variable 8-61 OS = Homo sapiens GN = IGLV8-61 PE = 3 SV = 7	2
A2NV54	Precursor (AA -19 to 108) (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0B4J1U3	Immunoglobulin lambda variable 1-36 OS = Homo sapiens GN = IGLV1-36 PE = 3 SV = 5	1
B5BUE6	ATP-dependent RNA helicase DDX5 (Fragment) OS = Homo sapiens GN = DDX5 PE = 2 SV = 1	1
P01037	Cystatin-SN OS=Homo sapiens GN = CST1 PE = 1 SV = 3	1

A0A0F7T931	IGHV4-39 protein (Fragment) OS = Homo sapiens GN = IGHV4-39 PE = 4 SV = 1	2
A2MYD6	V1-2 protein (Fragment) OS = Homo sapiens GN = V1-2 PE = 4 SV = 1	1
P01706	Immunoglobulin lambda variable 2-11 OS = Homo sapiens GN = IGLV2-11 PE = 1 SV = 2	2
B2R5S3	cDNA, FLJ92597, highly similar to Homo sapiens NFS1 nitrogen fixation 1 (<i>S. cerevisiae</i>) (NFS1), mRNA OS = Homo sapiens PE = 2 SV = 1	1
Q9NP29	Microfibrillar protein 2 (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A1C9J6Q9	B cell receptor kappa chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
A0A075B6I9	Immunoglobulin lambda variable 7-46 OS = Homo sapiens GN = IGLV7-46 PE = 3 SV = 4	2
O00187	Mannan-binding lectin serine protease 2 OS = Homo sapiens GN = MASP2 PE = 1 SV = 4	1
A2NYV1	Heavy chain Fab (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
J3KPA1	Cysteine-rich secretory protein 3 OS = Homo sapiens GN = CRISP3 PE = 1 SV = 1	2
V9HW26	ATP synthase subunit alpha OS = Homo sapiens GN = HEL-S-123m PE = 2 SV = 1	1
Q5NV75	V2-15 protein (Fragment) OS = Homo sapiens GN = V2-15 PE = 4 SV = 1	2
A0A0X9USK2	MS-A6 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	3
A0A0B4J2D9	Immunoglobulin kappa variable 1D-13 OS = Homo sapiens GN = IGKV1D-13 PE = 3 SV = 1	1
Q9UL76	Myosin-reactive immunoglobulin light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A2NYV4	Light chain Fab (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A068LN11	Ig heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P49321	Nuclear autoantigenic sperm protein OS = Homo sapiens GN = NASP PE = 1 SV = 2	1
Q9UGM3	Deleted in malignant brain tumors 1 protein OS = Homo sapiens GN = DMBT1 PE = 1 SV = 2	2
Q6IBN1	HNRPK protein OS = Homo sapiens GN = HNRPK PE = 1 SV = 1	1
Q5NV82	V4-2 protein (Fragment) OS = Homo sapiens GN = V4-2 PE = 4 SV = 1	2
A0A075B6S9	Protein IGKV1-37 (Fragment) OS = Homo sapiens GN = IGKV1D-37 PE = 4 SV = 7	1
A2MYC9	V4-3 protein (Fragment) OS = Homo sapiens GN = V4-3 PE = 4 SV = 1	1
A0A0C4DH35	Protein IGHV3-35 (Fragment) OS = Homo sapiens GN = IGHV3-35 PE = 1 SV = 1	2

A2MYD3	V1-18 protein (Fragment) OS = Homo sapiens GN = V1-18 PE = 4 SV = 1	1
O76021	Ribosomal L1 domain-containing protein 1 OS = Homo sapiens GN = RSL1D1 PE = 1 SV = 3	1
P59665	Neutrophil defensin 1 OS = Homo sapiens GN = DEFA1 PE = 1 SV = 1	2
P11226	Mannose-binding protein C OS = Homo sapiens GN = MBL2 PE = 1 SV = 2	2
B2R4M6	Protein S100 OS = Homo sapiens PE = 2 SV = 1	1
Q12996	Cleavage stimulation factor subunit 3 OS = Homo sapiens GN = CSTF3 PE = 1 SV = 1	1
Q59F66	DEAD box polypeptide 17 isoform p82 variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A1C9J6R0	B cell receptor kappa chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
Q8TBD0	Uncharacterized protein (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
B2R9V7	Superoxide dismutase [Cu-Zn] OS = Homo sapiens PE = 2 SV = 1	2
B1N7B9	Cryocryoglobulin CC2 lambda light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A8K335	cDNA FLJ76254, highly similar to Homo sapiens gamma-glutamyl hydrolase (GGH), mRNA OS = Homo sapiens PE = 2 SV = 1	1
A2N0U5	VH6DJ protein (Fragment) OS = Homo sapiens GN = VH6DJ PE = 2 SV = 1	1
Q9UL73	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0N5G7	Rheumatoid factor D5 heavy chain (Fragment) OS = Homo sapiens GN = VH3 PE = 2 SV = 1	1
A2NYU7	Heavy chain Fab (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0F7T983	IGHV1-2 protein (Fragment) OS = Homo sapiens GN = IGHV1-2 PE = 4 SV = 1	1
A0A024R8Z0	L-selectin OS = Homo sapiens GN = SELL PE = 3 SV = 1	2
A0A0A0MT69	Protein IGKJ4 (Fragment) OS = Homo sapiens GN = IGKJ4 PE = 1 SV = 1	1
A8K6Q8	cDNA FLJ75881, highly similar to Homo sapiens transferrin receptor (p90, CD71) (TFRC), mRNA OS = Homo sapiens PE = 2 SV = 1	2
A0A075B7D4	Protein IGKV1OR2-108 (Fragment) OS = Homo sapiens GN = IGKV1OR2-108 PE = 1 SV = 1	1
A2J1N7	Rheumatoid factor RF-ET10 (Fragment) OS = Homo sapiens PE = 2 SV = 1	2
A0A0D9SGF6	Spectrin alpha chain, non-erythrocytic 1 OS = Homo sapiens GN = SPTAN1 PE = 1 SV = 1	1
A0A024R473	Mitochondrial ribosomal protein L44, isoform CRA_a OS = Homo sapiens GN = MRPL44 PE = 4 SV = 1	1
Q05639	Elongation factor 1-alpha 2 OS = Homo sapiens GN = EEF1A2 PE = 1 SV = 1	1

A0A075B6K2	Immunoglobulin lambda variable 3-12 OS = Homo sapiens GN = IGLV3-12 PE = 3 SV = 2	1
Q66K66	Transmembrane protein 198 OS = Homo sapiens GN = TMEM198 PE = 1 SV = 1	1
P31151	Protein S100-A7 OS = Homo sapiens GN = S100A7 PE = 1 SV = 4	1
P53582	Methionine aminopeptidase 1 OS = Homo sapiens GN = METAP1 PE = 1 SV = 2	1
A7Y9J9	Mucin 5AC, oligomeric mucus/gel-forming OS = Homo sapiens GN = MUC5AC PE = 4 SV = 1	1
A2NYU8	Heavy chain Fab (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
A0A0K0K1J1	Cystatin OS=Homo sapiens GN = HEL-S-2 PE = 2 SV = 1	1
A2N0U0	VH6DJ protein (Fragment) OS = Homo sapiens GN = VH6DJ PE = 2 SV = 1	1
G9K388	YWHAE/FAM22A fusion protein (Fragment) OS = Homo sapiens GN = YWHAE/FAM22A fusion PE = 2 SV = 1	1
A2N0S5	VH6DJ protein (Fragment) OS = Homo sapiens GN = VH6DJ PE = 2 SV = 1	1
Q6UXB8	Peptidase inhibitor 16 OS = Homo sapiens GN = PI16 PE = 1 SV = 1	1
Q5JRM2	Uncharacterized protein CXorf66 OS = Homo sapiens GN = CXorf66 PE = 2 SV = 1	1
A0A075B6J9	Immunoglobulin lambda variable 2-18 OS = Homo sapiens GN = IGLV2-18 PE = 3 SV = 2	1
A0A140TA33	Tenascin-X OS = Homo sapiens GN = TNXB PE = 1 SV = 1	1
A0A0A0MS14	Immunoglobulin heavy variable 1-45 OS = Homo sapiens GN = IGHV1-45 PE = 3 SV = 1	1
P46108	Adapter molecule crk OS = Homo sapiens GN = CRK PE = 1 SV = 2	1
O76013	Keratin, type I cuticular Ha6 OS = Homo sapiens GN = KRT36 PE = 2 SV = 1	1
P00915	Carbonic anhydrase 1 OS = Homo sapiens GN = CA1 PE = 1 SV = 2	1
P07195	L-lactate dehydrogenase B chain OS = Homo sapiens GN = LDHB PE = 1 SV = 2	1
A0A125U0U8	MS-C3 light chain variable region (Fragment) OS=Homo sapiens PE=2 SV=1	1
A0A024R8G3	Prostaglandin D2 synthase 21kDa (Brain), isoform CRA_a OS = Homo sapiens GN = PTGDS PE = 2 SV = 1	1
A8K430	Fructose-bisphosphate aldolase OS = Homo sapiens PE = 2 SV = 1	1
P12532	Creatine kinase U-type, mitochondrial OS = Homo sapiens GN = CKMT1A PE = 1 SV = 1	1
A2NW98	Rheumatoid factor light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P05109	Protein S100-A8 OS = Homo sapiens GN = S100A8 PE = 1 SV = 1	1

P35030	Trypsin-3 OS = Homo sapiens GN = PRSS3 PE = 1 SV = 2	1
P31025	Lipocalin-1 OS = Homo sapiens GN = LCN1 PE = 1 SV = 1	1
P02741	C-reactive protein OS = Homo sapiens GN = CRP PE = 1 SV = 1	1
P78386	Keratin, type II cuticular Hb5 OS = Homo sapiens GN = KRT85 PE = 1 SV = 1	1
A0A0X9T0I7	IBM-A2 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
B2R7Z6	cDNA, FLJ93674 OS = Homo sapiens PE = 2 SV = 1	1
Q96CS3	FAS-associated factor 2 OS = Homo sapiens GN = FAF2 PE = 1 SV = 2	1
A8K3I0	cDNA FLJ78437, highly similar to Homo sapiens cartilage oligomeric matrix protein (COMP), mRNA OS = Homo sapiens PE = 2 SV = 1	1
P35443	Thrombospondin-4 OS = Homo sapiens GN = THBS4 PE = 1 SV = 2	1
M9MML6	Low affinity immunoglobulin gamma Fc region receptor III-B OS = Homo sapiens GN = FCGR3B PE = 1 SV = 1	1
Q6NSL9	EPN2 protein OS = Homo sapiens GN = EPN2 PE = 2 SV = 1	1
Q9UHG3	Prenylcysteine oxidase 1 OS = Homo sapiens GN = PCYOX1 PE = 1 SV = 3	1
Q8IZD7	Anti-thyroglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P01704	Immunoglobulin lambda variable 2-14 OS = Homo sapiens GN = IGLV2-14 PE = 1 SV = 2	1
Q6ZP82	Coiled-coil domain-containing protein 141 OS = Homo sapiens GN = CCDC141 PE = 1 SV = 2	1
H3BSA7	Uncharacterized protein OS = Homo sapiens PE = 1 SV = 1	1
B2RBF5	cDNA, FLJ95483, highly similar to Homo sapiens chitobiase, di-N-acetyl- (CTBS), mRNA OS = Homo sapiens PE = 2 SV = 1	1
Q59EJ3	Heat shock 70kDa protein 1A variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
M9MML0	Fc of IgG low affinity IIIa receptor isoform 1 OS = Homo sapiens GN = FCGR3A PE = 1 SV = 1	1
P09172	Dopamine beta-hydroxylase OS = Homo sapiens GN = DBH PE = 1 SV = 3	1
A0A142LSZ9	GATA2 (Fragment) OS = Homo sapiens PE = 4 SV = 1	1
Q5BJF6	Outer dense fiber protein 2 OS = Homo sapiens GN = ODF2 PE = 1 SV = 1	1
B4DL07	cDNA FLJ53353, highly similar to ATP-binding cassette sub-family D member 3 OS = Homo sapiens PE = 2 SV = 1	1
Q13103	Secreted phosphoprotein 24 OS = Homo sapiens GN = SPP2 PE = 1 SV = 1	1
A0A0J9YW62	Uncharacterized protein (Fragment) OS = Homo sapiens PE = 4 SV = 1	1

Q9GZZ8	Extracellular glycoprotein lacritin OS = Homo sapiens GN = LACRT PE = 1 SV = 1	1
A2N2W8	VL6 protein (Fragment) OS = Homo sapiens GN = VL6 PE = 4 SV = 1	1
Q9Y2X9	Zinc finger protein 281 OS = Homo sapiens GN = ZNF281 PE = 1 SV = 1	1
P39060	Collagen alpha-1(XVIII) chain OS = Homo sapiens GN = COL18A1 PE = 1 SV = 5	1
A4D2D2	Procollagen C-endopeptidase enhancer OS = Homo sapiens GN = PCOLCE PE = 4 SV = 1	1
Q9P225	Dynein heavy chain 2, axonemal OS = Homo sapiens GN = DNAH2 PE = 2 SV = 3	1
Q96BY6	Dedicator of cytokinesis protein 10 OS = Homo sapiens GN = DOCK10 PE = 1 SV = 3	1
A0A0F7RQE8	Follicle stimulating hormone beta subunit OS = Homo sapiens GN = FSHB PE = 3 SV = 1	1
P03973	Antileukoproteinase OS = Homo sapiens GN = SLPI PE = 1 SV = 2	1
Q6ZRK6	Coiled-coil domain-containing protein 73 OS = Homo sapiens GN = CCDC73 PE = 2 SV = 2	1
B9EG67	Zygote arrest 1 OS = Homo sapiens GN = ZAR1 PE = 2 SV = 1	1
B0YJC6	Vitamin K-dependent protein Z variant 1 OS = Homo sapiens GN = PROZ PE = 3 SV = 1	1
O75460	Serine/threonine-protein kinase/endoribonuclease IRE1 OS = Homo sapiens GN = ERN1 PE = 1 SV = 2	1
A2N011	Vh1-D-J3-region (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
P26842	CD27 antigen OS = Homo sapiens GN = CD27 PE = 1 SV = 2	1
A0A024RDJ4	Nuclear factor of kappa light polypeptide gene enhancer in B-cells 1 (P105), isoform CRA_b OS = Homo sapiens GN = NFKB1 PE = 4 SV = 1	1
Q9NQ79	Cartilage acidic protein 1 OS = Homo sapiens GN = CRTAC1 PE = 1 SV = 2	1
A8K6K4	cDNA FLJ77565, highly similar to Homo sapiens interleukin 1 receptor accessory protein (IL1RAP), transcript variant 1, mRNA OS = Homo sapiens PE = 2 SV = 1	1
Q59GJ0	Eukaryotic translation initiation factor 4 gamma, 3 variant (Fragment) OS = Homo sapiens PE = 2 SV = 1	1
Q71V07	Signal recognition particle subunit SRP72 OS = Homo sapiens PE = 2 SV = 1	1
Q6ZP85	cDNA FLJ26301 fis, clone DMC07540 OS = Homo sapiens PE = 2 SV = 1	1
D3DQH8	Secreted protein, acidic, cysteine-rich (Osteonectin), isoform CRA_a OS = Homo sapiens GN = SPARC PE = 4 SV = 1	1
Q92887	Canalicular multispecific organic anion transporter 1 OS = Homo sapiens GN = ABCC2 PE = 1 SV = 3	1

Q9H8L6	Multimerin-2 OS = Homo sapiens GN = MMRN2 PE = 1 SV = 2	1
Q9BYK8	Helicase with zinc finger domain 2 OS = Homo sapiens GN = HELZ2 PE = 1 SV = 6	1
Q6ZVM5	cDNA FLJ42083 fis, clone TCERX2000613 OS = Homo sapiens PE = 2 SV = 1	1
Q9H7P6	Multivesicular body subunit 12B OS = Homo sapiens GN = MVB12B PE = 1 SV = 2	1
G3XAA6	HCG40743, isoform CRA_a OS = Homo sapiens GN = C2orf81 PE = 4 SV = 1	1
Q8WW71	Homogentisate 1,2-dioxygenase (Homogentisate oxidase) OS=Homo sapiens GN = HGD PE = 2 SV = 1	1
A8K8U8	cDNA FLJ75856, highly similar to Homo sapiens A kinase (PRKA) anchor protein 4 (AKAP4), transcript variant 1, mRNA OS = Homo sapiens PE = 2 SV = 1	1
Q92520	Protein FAM3C OS = Homo sapiens GN = FAM3C PE = 1 SV = 1	1
O60494	Cubilin OS = Homo sapiens GN = CUBN PE = 1 SV = 5	1
Q15430	Coagulation factor V (Fragment) OS = Homo sapiens GN = F5 PE = 2 SV = 1	1
A9UFC0	Caspase 14 OS = Homo sapiens GN = CASP14 PE = 2 SV = 1	1