

The description listed is those used in the IPI database. Note that many proteins have numerous names and abbreviations. For further details on the protein, click on the relevant IPI numbers.

To **search** for proteins of interest use the 'Find' facility at the top of the page. For best results, use a portion of the name and continue to press 'Next' until your protein is found. For example, type in 'kinase' then press 'Next' several times to see all protein entries with kinase in the description.

Proteins not listed require additional enrichment as part of the assay development. [Contact NextGen Sciences](#) to discuss your requirements.

Important Notes:

- These proteins were detected in healthy human plasma. NextGen Sciences cannot guarantee that a sufficient number of peptides for each protein will pass the criteria to be included in an assay
- There is no guarantee that the same proteins will be detected or that an assay can be developed in a customer's sample until an initial investigation is performed.

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	Description	IPI Number
0001	12 kDa protein	IPI00892569
0002	13 kDa protein	IPI00829873
0003	22 kDa protein	IPI00219910
0004	29 kDa protein	IPI00453476
0005	55 kDa protein	IPI00029863
0006	A1BG Alpha-1B-glycoprotein	IPI00022895
0007	A2M 19 kDa protein	IPI00789547
0008	A2M Alpha-2-macroglobulin	IPI00478003
0009	ABI3BP Isoform 2 of Target of Nesh-SH3	IPI00419966
0010	ACE Isoform Somatic-1 of Angiotensin-converting enzyme	IPI00437751
0011	ACP1 Isoform 1 of Low molecular weight phosphotyrosine protein phosphatase	IPI00219861
0012	ACTB cDNA FLJ55253, highly similar to Actin, cytoplasmic 1	IPI00922240
0013	ACTG1 Actin, cytoplasmic 2	IPI00021440
0014	ACTN1 Alpha-actinin-1	IPI00013508
0015	ACTR2 Actin-related protein 2	IPI00005159
0016	ACTR3 Actin-related protein 3	IPI00028091
0017	ACY1 cDNA FLJ60317, highly similar to Aminoacylase-1	IPI00009268
0018	ADAMDEC1 ADAM DEC1	IPI00004480
0019	ADAMTS13 Isoform 3 of A disintegrin and metalloproteinase with thrombospondin motifs 13	IPI00427822
0020	ADH1B Alcohol dehydrogenase 1B	IPI00473031
0021	ADH4 Isoform 2 of Alcohol dehydrogenase 4	IPI00218899
0022	ADIPOQ Adiponectin	IPI00020019
0023	AFM Afamin	IPI00019943
0024	AGA N(4)-(beta-N-acetylglucosaminyl)-L-asparaginase	IPI00026259
0025	AGT Angiotensinogen	IPI00032220
0026	AHCY Adenosylhomocysteinase	IPI00012007
0027	AHSG cDNA FLJ55606, highly similar to Alpha-2-HS-glycoprotein	IPI00022431
0028	AK1 Adenylate kinase isoenzyme 1	IPI00018342
0029	AKR1A1 Alcohol dehydrogenase [NADP+]	IPI00220271
0030	AKR1B1 Aldose reductase	IPI00413641
0031	AKR7A2 Aflatoxin B1 aldehyde reductase member 2	IPI00305978
0032	ALAD Delta-aminolevulinic acid dehydratase	IPI00442121
0033	ALB Isoform 1 of Serum albumin	IPI00745872
0034	ALDOA Fructose-bisphosphate aldolase A	IPI00465439
0035	ALDOB Fructose-bisphosphate aldolase B	IPI00218407
0036	AMB Protein AMBP	IPI00022426
0037	AMY2B Alpha-amylase 2B	IPI00021447
0038	ANG Angiogenin	IPI00008554
0039	ANGPTL6 Angiopoietin-related protein 6	IPI00289346
0040	ANPEP Aminopeptidase N	IPI00221224
0041	Anti-(ED-B) scFV (Fragment)	IPI00929201
0042	ANXA3 Annexin A3	IPI00024095

	Description	IPI Number
0043	ANXA4 annexin IV	IPI00793199
0044	ANXA5 Annexin A5	IPI00329801
0045	AOC3 Membrane primary amine oxidase	IPI00004457
0046	APCS Serum amyloid P-component	IPI00022391
0047	APOA1 Apolipoprotein A-I	IPI00021841
0048	APOA2 Apolipoprotein A-II	IPI00021854
0049	APOA4 Apolipoprotein A-IV	IPI00304273
0050	APOA4 apolipoprotein A-IV precursor	IPI00847179
0051	APOA5 Apolipoprotein A-V	IPI00465378
0052	APOB Apolipoprotein B-100	IPI00022229
0053	APOB Putative uncharacterized protein APOB	IPI00894122
0054	APOC1 Apolipoprotein C-I	IPI00021855
0055	APOC2 Apolipoprotein C-II	IPI00021856
0056	APOC3 Apolipoprotein C-III	IPI00021857
0057	APOC4 Apolipoprotein C-IV	IPI00022731
0058	APOD Apolipoprotein D	IPI00006662
0059	APOE Apolipoprotein E	IPI00021842
0060	APOF apolipoprotein F precursor	IPI00299435
0061	APOH Beta-2-glycoprotein 1	IPI00298828
0062	APOL1 Isoform 2 of Apolipoprotein L1	IPI00186903
0063	APOM Apolipoprotein M	IPI00030739
0064	APOM Apolipoprotein M, isoform CRA_a	IPI00645213
0065	ARF1 ADP-ribosylation factor 1	IPI00215914
0066	ARHGDI1 Rho GDP-dissociation inhibitor 1	IPI00003815
0067	ARHGDI2 Rho GDP-dissociation inhibitor 2	IPI00003817
0068	ARPC1B Actin-related protein 2/3 complex subunit 1B	IPI00005160
0069	ARPC2 Actin-related protein 2/3 complex subunit 2	IPI00005161
0070	ARPC3 Actin-related protein 2/3 complex subunit 3	IPI00005162
0071	ARPC4;TTLL3 Actin-related protein 2/3 complex subunit 4	IPI00554811
0072	ARPC5 Isoform 1 of Actin-related protein 2/3 complex subunit 5	IPI00550234
0073	ARRB1 Isoform 1A of Beta-arrestin-1	IPI00293857
0074	ASGR2 Isoform 1 of Asialoglycoprotein receptor 2	IPI00011155
0075	ASPDH Putative L-aspartate dehydrogenase	IPI00419903
0076	ASS1 Argininosuccinate synthase	IPI00020632
0077	ATRNL1 Isoform 2 of Attractin	IPI00162735
0078	AZGP1 alpha-2-glycoprotein 1, zinc	IPI00166729
0079	B2M Beta-2-microglobulin	IPI00004656
0080	BASP1 Brain acid soluble protein 1	IPI00299024
0081	BCHE Cholinesterase precursor	IPI00025864
0082	BLVRA Biliverdin reductase A	IPI00294158
0083	BPGM Bisphosphoglycerate mutase	IPI00215979
0084	BST1 ADP-ribosyl cyclase 2	IPI00026240
0085	BTD Biotinidase	IPI00218413
0086	C1orf68 Skin-specific protein 32	IPI00023078
0087	C1QA Complement C1q subcomponent subunit A	IPI00022392
0088	C1QB complement component 1, q subcomponent, B chain precursor	IPI00477992
0089	C1QC Complement C1q subcomponent subunit C	IPI00022394
0090	C1QTNF3;AMACR Isoform 1 of Complement C1q tumor necrosis factor-related protein 3	IPI00008860
0091	C1R cDNA FLJ54471, highly similar to Complement C1r subcomponent	IPI00296165
0092	C1RL Complement C1r subcomponent-like protein	IPI00009793
0093	C1S Complement C1s subcomponent	IPI00017696
0094	C2 Complement C2 (Fragment)	IPI00303963
0095	C20orf3 Isoform 1 of Adipocyte plasma membrane-associated protein	IPI00031131
0096	C20orf70 Short palate, lung and nasal epithelium carcinoma-associated protein 2	IPI00304557
0097	C3 Complement C3 (Fragment)	IPI00783987
0098	C4A Putative uncharacterized protein C4A	IPI00643525
0099	C4B Complement component C4B (Childo blood group) 2	IPI00892604
0100	C4BPA C4b-binding protein alpha chain	IPI00021727
0101	C4BPB Isoform 1 of C4b-binding protein beta chain	IPI00025862
0102	C5 Complement C5	IPI00032291

	Description	IPI Number
0103	C6 Complement component 6 precursor	IPI00879709
0104	C7 cDNA FLJ58413, highly similar to Complement component C7	IPI00909594
0105	C7 Complement component C7	IPI00296608
0106	C8A Complement component C8 alpha chain	IPI00011252
0107	C8B Complement component C8 beta chain	IPI00294395
0108	C8G Complement component C8 gamma chain	IPI00011261
0109	C9 Complement component C9	IPI00022395
0110	CA1 Carbonic anhydrase 1	IPI00215983
0111	CA2 Carbonic anhydrase 2	IPI00218414
0112	CAB39 Calcium-binding protein 39	IPI00032561
0113	CACNA2D1 Dihydropyridine receptor alpha 2 subunit	IPI00470535
0114	CALM1;CALM3;CALM2 Calmodulin	IPI00075248
0115	CALR Calreticulin	IPI00020599
0116	CAMP Cathelicidin antimicrobial peptide precursor	IPI00292532
0117	CAP1 Isoform 1 of Adenylyl cyclase-associated protein 1	IPI00008274
0118	CAPNS1 Calpain small subunit 1	IPI00025084
0119	CAPZA1 F-actin-capping protein subunit alpha-1	IPI00005969
0120	CAPZA2 F-actin-capping protein subunit alpha-2	IPI00026182
0121	CAPZB Isoform 1 of F-actin-capping protein subunit beta	IPI00026185
0122	CAT Catalase	IPI00465436
0123	CBLN1 Cerebellin-1	IPI00011605
0124	CBLN4 Cerebellin-4	IPI00018396
0125	CBR1 Carbonyl reductase [NADPH] 1	IPI00295386
0126	CCL14 Isoform HCC-1 of C-C motif chemokine 14	IPI00003375
0127	CCL5 C-C motif chemokine 5	IPI00009309
0128	CD109 Isoform 1 of CD109 antigen	IPI00152540
0129	CD14 Monocyte differentiation antigen CD14	IPI00029260
0130	CD163 Isoform 1 of Scavenger receptor cysteine-rich type 1 protein M130	IPI00104074
0131	CD44 Isoform 12 of CD44 antigen	IPI00297160
0132	CD5L CD5 antigen-like	IPI00025204
0133	CD9 CD9 antigen	IPI00215997
0134	CD93 Complement component C1q receptor	IPI00299485
0135	CDADC1 Cytidine and dCMP deaminase domain containing 1	IPI00844098
0136	CDH13 cDNA FLJ52398, highly similar to Cadherin-13	IPI00024046
0137	CDH5 Cadherin-5	IPI00012792
0138	CDK5RAP2 Isoform 1 of CDK5 regulatory subunit-associated protein 2	IPI00329038
0139	cDNA #REF!, highly similar to Complement factor B	IPI00019591
0140	CETP Isoform 1 of Cholesteryl ester transfer protein	IPI00006173
0141	CFD Complement factor D preproprotein	IPI00165972
0142	CFH Isoform 1 of Complement factor H	IPI00029739
0143	CFH Putative uncharacterized protein CFH	IPI00515041
0144	CFHR1 Complement factor H-related protein 1	IPI00011264
0145	CFHR2 Isoform Long of Complement factor H-related protein 2	IPI00006154
0146	CFHR3 Complement factor H-related protein 3	IPI00027507
0147	CFHR5 Complement factor H-related 5	IPI00006543
0148	CFI Complement factor I	IPI00291867
0149	CFL1 Cofilin-1	IPI00012011
0150	CFP Properdin	IPI00021364
0151	CHI3L1 Chitinase-3-like protein 1	IPI00002147
0152	CHL1 Isoform 2 of Neural cell adhesion molecule L1-like protein	IPI00299059
0153	CKM Creatine kinase M-type	IPI00027487
0154	CLEC3B Putative uncharacterized protein DKFZp686H17246	IPI00792115
0155	CLIC1 Chloride intracellular channel protein 1	IPI00010896
0156	CLIC4 Chloride intracellular channel protein 4	IPI00001960
0157	CLU Clusterin	IPI00291262
0158	CNDP1 Beta-Ala-His dipeptidase	IPI00064667
0159	CNTN1 Isoform 1 of Contactin-1	IPI00029751
0160	COL15A1 Collagen alpha-1(XV) chain	IPI00295414
0161	COL18A1 Isoform 2 of Collagen alpha-1(XVIII) chain	IPI00022822
0162	COL1A1 Collagen alpha-1(I) chain	IPI00297646

	Description	IPI Number
0163	COL3A1 Isoform 1 of Collagen alpha-1(III) chain	IPI00021033
0164	COL6A3 Isoform 1 of Collagen alpha-3(VI) chain	IPI00022200
0165	Cold agglutinin FS-1 L-chain (Fragment)	IPI00827773
0166	COLEC10 Collectin-10	IPI00007917
0167	COLEC11 Isoform 1 of Collectin-11	IPI00031490
0168	COMP Cartilage oligomeric matrix protein	IPI00028030
0169	CORO1A Coronin-1A	IPI00010133
0170	CORO1C Coronin-1C_i3 protein	IPI00867509
0171	COTL1 Coactosin-like protein	IPI00017704
0172	CP 20 kDa protein	IPI00879084
0173	CP cDNA FLJ37971 fis, clone CTONG2009958, highly similar to CERULOPLASMIN	IPI00794184
0174	CP Ceruloplasmin	IPI00017601
0175	CPB2 Isoform 1 of Carboxypeptidase B2	IPI00329775
0176	CPN1 Carboxypeptidase N catalytic chain	IPI00010295
0177	CPN2 Carboxypeptidase N subunit 2	IPI00479116
0178	CRHBP Corticotropin-releasing factor-binding protein	IPI00306844
0179	CRISP3 cDNA FLJ75207	IPI00004798
0180	CRLF3 Cytokine receptor-like factor 3	IPI00295387
0181	CRP Isoform 1 of C-reactive protein	IPI00022389
0182	CRTAC1 Isoform 1 of Cartilage acidic protein 1	IPI00451624
0183	Cryocryoglobulin #REF! lambda light chain variable region (Fragment)	IPI00890733
0184	CRYZ Quinone oxidoreductase	IPI00000792
0185	CSF1R Macrophage colony-stimulating factor 1 receptor	IPI00011218
0186	CST3 Cystatin-C	IPI00032293
0187	CST6 Cystatin-M	IPI00019954
0188	CTBS Di-N-acetylchitobiase	IPI00007778
0189	CTSB Cathepsin B	IPI00295741
0190	CTSD Cathepsin D	IPI00011229
0191	CTSH Cathepsin H	IPI00297487
0192	CTSS Cathepsin S	IPI00299150
0193	CTSZ Cathepsin Z	IPI00002745
0194	CXCL12 chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1) isoform gamma	IPI00413781
0195	CYCS Cytochrome c	IPI00465315
0196	DAG1 Dystroglycan	IPI00028911
0197	DBH Dopamine beta-hydroxylase	IPI00171678
0198	DCD Dermcidin	IPI00027547
0199	DCXR L-xylulose reductase	IPI00448095
0200	DDT D-dopachrome decarboxylase	IPI00293867
0201	DEFA1;LOC728358 Neutrophil defensin 1	IPI00005721
0202	DNAH5 Dynein heavy chain 5, axonemal	IPI00152653
0203	DPP4 Dipeptidyl peptidase 4	IPI00018953
0204	DPT Dermatopontin	IPI00292130
0205	DSC1 Isoform 1A of Desmocollin-1	IPI00216099
0206	DSC3 Isoform 3A of Desmocollin-3	IPI00031549
0207	DSG1 Desmoglein-1	IPI00025753
0208	DSG2 Desmoglein-2	IPI00028931
0209	DSP Isoform DPI of Desmoplakin	IPI00013933
0210	DSTN Destrin	IPI00473014
0211	DUSP3 Dual specificity protein phosphatase 3	IPI00018671
0212	ECM1 Isoform 1 of Extracellular matrix protein 1	IPI00003351
0213	EEF1G cDNA FLJ56389, highly similar to Elongation factor 1-gamma	IPI00000875
0214	EFEMP1 Isoform 1 of EGF-containing fibulin-like extracellular matrix protein 1	IPI00029658
0215	EIF4A1;SNORA67 Eukaryotic initiation factor 4A-I	IPI00025491
0216	EIF5A Isoform 2 of Eukaryotic translation initiation factor 5A-1	IPI00376005
0217	ENO1 Isoform alpha-enolase of Alpha-enolase	IPI00465248
0218	ENPP2 Isoform 1 of Ectonucleotide pyrophosphatase/phosphodiesterase family member 2	IPI00156171
0219	ERP29 Endoplasmic reticulum protein ERp29	IPI00024911
0220	ESD S-formylglutathione hydrolase	IPI00411706
0221	EXTL2 EXTL2 protein (Fragment)	IPI00002732
0222	F10 Coagulation factor X	IPI00019576

	Description	IPI Number
0223	F11 Isoform 1 of Coagulation factor XI	IPI00008556
0224	F12 Coagulation factor XII	IPI00019581
0225	F13A1 Coagulation factor XIII A chain	IPI00297550
0226	F13B Coagulation factor XIII B chain	IPI00007240
0227	F2 Prothrombin (Fragment)	IPI00019568
0228	F5 Coagulation factor V	IPI00478809
0229	F7 Isoform A of Coagulation factor VII	IPI00329555
0230	F9 Coagulation factor IX	IPI00296176
0231	FAH Fumarylacetoacetase	IPI00031708
0232	FAM3C Protein FAM3C	IPI00334282
0233	FAM49B Protein FAM49B	IPI00303318
0234	FBLN1 Isoform C of Fibulin-1	IPI00296537
0235	FBLN1 Isoform D of Fibulin-1	IPI00296534
0236	FBN1 Fibrillin-1	IPI00328113
0237	FBP1 Fructose-1,6-bisphosphatase 1	IPI00073772
0238	FCGBP IgG Fc-binding protein	IPI00242956
0239	FCGR2C Isoform IIC1 of Low affinity immunoglobulin gamma Fc region receptor II-c	IPI00013971
0240	FCGR3A Low affinity immunoglobulin gamma Fc region receptor III-A	IPI00218834
0241	FCN2 Isoform 1 of Ficolin-2	IPI00017530
0242	FCN3 Isoform 1 of Ficolin-3	IPI00293925
0243	FDPS Farnesyl pyrophosphate synthetase	IPI00914566
0244	FERMT3 Isoform 2 of Fermitin family homolog 3	IPI00216699
0245	FETUB Fetuin-B	IPI00743766
0246	FGA Isoform 1 of Fibrinogen alpha chain	IPI00021885
0247	FGB Fibrinogen beta chain	IPI00298497
0248	FGG Isoform Gamma-B of Fibrinogen gamma chain	IPI00021891
0249	FGL1 Fibrinogen-like protein 1 precursor	IPI00303482
0250	FHL1 four and a half LIM domains 1 isoform 5	IPI00014398
0251	FKBP1A Peptidyl-prolyl cis-trans isomerase FKBP1A	IPI00873810
0252	FLG2 Filaggrin-2	IPI00397801
0253	FLNA Isoform 2 of Filamin-A	IPI00302592
0254	FN1 FN1 protein	IPI00479723
0255	FN1 Isoform 8 of Fibronectin	IPI00339228
0256	FSTL1 Follistatin-related protein 1	IPI00029723
0257	FTL Ferritin	IPI00375676
0258	FUCA2 Plasma alpha-L-fucosidase	IPI00012440
0259	GANAB cDNA FLJ61290, highly similar to Neutral alpha-glucosidase AB	IPI00383581
0260	GAPDH Glyceraldehyde-3-phosphate dehydrogenase	IPI00219018
0261	GC Vitamin D-binding protein	IPI00555812
0262	GC vitamin D-binding protein precursor	IPI00742696
0263	GDI2 cDNA FLJ60299, highly similar to Rab GDP dissociation inhibitor beta	IPI00031461
0264	GGH Gamma-glutamyl hydrolase	IPI00023728
0265	GLIPR2 Golgi-associated plant pathogenesis-related protein 1	IPI00007067
0266	GLRX3 Glutaredoxin-3	IPI00008552
0267	GMFG Glia maturation factor gamma	IPI00028414
0268	GOT1 Aspartate aminotransferase, cytoplasmic	IPI00219029
0269	GP1BA platelet glycoprotein Ib alpha polypeptide precursor	IPI00748955
0270	GPD1 Glycerol-3-phosphate dehydrogenase [NAD+], cytoplasmic	IPI00295777
0271	GPI Glucose-6-phosphate isomerase	IPI00027497
0272	GPLD1 Isoform 1 of Phosphatidylinositol-glycan-specific phospholipase D	IPI00299503
0273	GPX3 Glutathione peroxidase 3	IPI00026199
0274	GRB2 Isoform 1 of Growth factor receptor-bound protein 2	IPI00021327
0275	GSN Isoform 1 of Gelsolin	IPI00026314
0276	GSN Isoform 2 of Gelsolin	IPI00646773
0277	GSR Isoform Mitochondrial of Glutathione reductase, mitochondrial	IPI00016862
0278	GSS Glutathione synthetase	IPI00010706
0279	GSTO1 Glutathione S-transferase omega-1	IPI00019755
0280	GSTP1 Glutathione S-transferase P	IPI00219757
0281	H6PD GDH/6PGL endoplasmic bifunctional protein	IPI00607861
0282	HABP2 Hyaluronan-binding protein 2	IPI00746623

	Description	IPI Number
0283	HBA1;HBA2 Hemoglobin subunit alpha	IPI00410714
0284	HBB Hemoglobin subunit beta	IPI00654755
0285	HBD Hemoglobin subunit delta	IPI00473011
0286	HBG1;HBG2 Hemoglobin subunit gamma-1	IPI00220706
0287	HGFAC Hepatocyte growth factor activator	IPI00029193
0288	HIST1H1C Histone H1.2	IPI00217465
0289	HIST1H4J;HIST1H4E;HIST1H4H;HIST1H4K;HIST2H4A;HIST1H4D;HIST1H4F;HIST2H4B;HIST1H4C;HIST1H4B;HIST1H4I;HIST1H4L;HIST1H4A;HIST4H4 Histone H4	IPI00453473
0290	Histone	IPI00455457
0291	HLA-A HLA class I histocompatibility antigen, A-24 alpha chain	IPI00742968
0292	HLA-C HLA class I histocompatibility antigen, Cw-12 alpha chain	IPI00743716
0293	HPD 4-hydroxyphenylpyruvate dioxygenase	IPI00218297
0294	HPR 47 kDa protein	IPI00641737
0295	HPR Isoform 1 of Haptoglobin-related protein	IPI00477597
0296	HPX Hemopexin	IPI00022488
0297	HRG Histidine-rich glycoprotein	IPI00022371
0298	HRNR Hornerin	IPI00398625
0299	HSP90AA1 heat shock 90kDa protein 1, alpha isoform 1	IPI00382470
0300	HSP90B1 Endoplasmic	IPI00027230
0301	HSPA5 HSPA5 protein	IPI00003362
0302	HSPA8 Isoform 1 of Heat shock cognate 71 kDa protein	IPI00003865
0303	HSPB1 Heat shock protein beta-1	IPI00025512
0304	HSPC159 Galectin-related protein	IPI00023549
0305	HSPG2 Basement membrane-specific heparan sulfate proteoglycan core protein	IPI00024284
0306	ICAM1 Intercellular adhesion molecule 1	IPI00008494
0307	IDH1 Isocitrate dehydrogenase [NADP] cytoplasmic	IPI00027223
0308	Ig kappa chain V-I region BAN	IPI00385555
0309	Ig kappa chain V-I region Mev	IPI00387105
0310	Ig kappa chain V-I region Ni	IPI00387106
0311	Ig kappa chain V-I region OU	IPI00387098
0312	Ig kappa chain V-I region Wes	IPI00003470
0313	Ig kappa chain V-II region MIL	IPI00387110
0314	Ig kappa chain V-III region WOL	IPI00387118
0315	Ig kappa chain V-IV region Len	IPI00387120
0316	Ig lambda chain V-I region WAH	IPI00385254
0317	Ig lambda chain V-III region LOI	IPI00385985
0318	Ig lambda chain V-III region SH	IPI00382436
0319	Ig lambda chain V-IV region Hil	IPI00382440
0320	IGF1 Insulin-like growth factor IA	IPI00001610
0321	IGF2 Isoform 1 of Insulin-like growth factor II	IPI00001611
0322	IGF2R Cation-independent mannose-6-phosphate receptor	IPI00289819
0323	IGFALS Insulin-like growth factor-binding protein complex acid labile chain	IPI00020996
0324	IGFBP2 Insulin-like growth factor-binding protein 2	IPI00297284
0325	IGFBP3 Insulin-like growth factor-binding protein 3	IPI00018305
0326	IGFBP4 Insulin-like growth factor-binding protein 4	IPI00305380
0327	IGFBP5 Insulin-like growth factor-binding protein 5	IPI00029236
0328	IGFBP6 Insulin-like growth factor-binding protein 6	IPI00029235
0329	IGHA1 cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA	IPI00386879
0330	IGHD Isoform 2 of Ig delta chain C region	IPI00163446
0331	IGHG1;IGHG2;IGHV4-31;IGH@ cDNA FLJ78387	IPI00876888
0332	IGHG1;IGHG2;IGHV4-31;IGH@ IGH@ protein	IPI00785084
0333	IGHG3 FLJ00385 protein (Fragment)	IPI00168728
0334	IGHM 52 kDa protein	IPI00477090
0335	IGHM Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	IPI00479708
0336	IGJ immunoglobulin J chain	IPI00178926
0337	IGK@ IGK@ protein	IPI00784865
0338	IGK@ IGK@ protein	IPI00784985
0339	IGKC A30 (Fragment)	IPI00930452
0340	IGKV3D-11 Similar to Ig kappa chain V-III region VG precursor	IPI00784430

	Description	IPI Number
0341	IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein	IPI00555945
0342	IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein	IPI00450309
0343	IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein	IPI00658130
0344	IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein	IPI00154742
0345	IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein	IPI00829640
0346	IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein	IPI00829626
0347	IGLV5-45 V4-2 protein	IPI00830107
0348	IGLV7-46 V3-3 protein	IPI00553092
0349	IL1RAP Isoform 1 of Interleukin-1 receptor accessory protein	IPI00031789
0350	ILK Integrin-linked protein kinase	IPI00013219
0351	Immunglobulin heavy chain variable region (Fragment)	IPI00783287
0352	INHBC Inhibin beta C chain	IPI00023314
0353	ITGA2 Integrin alpha-2	IPI00013744
0354	ITIH1 Inter-alpha-trypsin inhibitor heavy chain H1	IPI00292530
0355	ITIH2 Inter-alpha-trypsin inhibitor heavy chain H2	IPI00305461
0356	ITIH3 Isoform 1 of Inter-alpha-trypsin inhibitor heavy chain H3	IPI00028413
0357	ITIH4 ITIH4 protein	IPI00896419
0358	ITLN1 Intelectin-1	IPI00291737
0359	ITM2B Integral membrane protein 2B	IPI00031821
0360	JUP cDNA FLJ60424, highly similar to Junction plakoglobin	IPI00789324
0361	JUP Junction plakoglobin	IPI00554711
0362	KIT Mast/stem cell growth factor receptor	IPI00022296
0363	KLKB1 Plasma kallikrein	IPI00654888
0364	KNG1 Isoform HMW of Kininogen-1	IPI00032328
0365	KNG1 Isoform LMW of Kininogen-1	IPI00215894
0366	KPRP Keratinocyte proline-rich protein	IPI00514908
0367	KRT1 Keratin, type II cytoskeletal 1	IPI00220327
0368	KRT10 Keratin, type I cytoskeletal 10	IPI00009865
0369	KRT13 Isoform 1 of Keratin, type I cytoskeletal 13	IPI00009866
0370	KRT14 Keratin, type I cytoskeletal 14	IPI00384444
0371	KRT16 Keratin, type I cytoskeletal 16	IPI00217963
0372	KRT2 Keratin, type II cytoskeletal 2 epidermal	IPI00021304
0373	KRT27 Keratin, type I cytoskeletal 27	IPI00328103
0374	KRT31 Keratin, type I cuticular Ha1	IPI00032513
0375	KRT33B Keratin, type I cuticular Ha3-II	IPI00031423
0376	KRT34 Putative uncharacterized protein KRT34	IPI00917731
0377	KRT36 Isoform 1 of Keratin, type I cuticular Ha6	IPI00008692
0378	KRT4 keratin 4	IPI00290078
0379	KRT5 Keratin, type II cytoskeletal 5	IPI00009867
0380	KRT6C Keratin, type II cytoskeletal 6C	IPI00299145
0381	KRT71 Keratin, type II cytoskeletal 71	IPI00061200
0382	KRT76 Keratin, type II cytoskeletal 2 oral	IPI00008359
0383	KRT77 keratin 77	IPI00376379
0384	KRT80 Isoform 3 of Keratin, type II cytoskeletal 80	IPI00375843
0385	KRT84 Keratin, type II cuticular Hb4	IPI00300052
0386	KRT85 Keratin, type II cuticular Hb5	IPI00032541
0387	KRT86 Keratin, type II cuticular Hb6	IPI00182655
0388	KRT9 Keratin, type I cytoskeletal 9	IPI00019359
0389	KRTAP11-1 Keratin-associated protein 11-1	IPI00216711
0390	KRTAP13-1 Keratin-associated protein 13-1	IPI00873891
0391	KRTAP13-2 Keratin-associated protein 13-2	IPI00373959
0392	KRTAP13-4 Keratin-associated protein 13-4	IPI00373947
0393	LAMA2 laminin alpha 2 subunit isoform b precursor	IPI00218725
0394	LAMB1 Laminin subunit beta-1	IPI00013976
0395	LAMP2 Isoform LAMP-2A of Lysosome-associated membrane glycoprotein 2	IPI00009030
0396	LASP1 Isoform 1 of LIM and SH3 domain protein 1	IPI00000861
0397	LBP Lipopolysaccharide-binding protein	IPI00032311
0398	LCAT Phosphatidylcholine-sterol acyltransferase	IPI00022331
0399	LCN2 Neutrophil gelatinase-associated lipocalin	IPI00299547
0400	LCP1 Plastin-2	IPI00010471

	Description	IPI Number
0401	LDHA Isoform 2 of L-lactate dehydrogenase A chain	IPI00607708
0402	LDHA L-lactate dehydrogenase	IPI00217966
0403	LDHB L-lactate dehydrogenase B chain	IPI00219217
0404	LECT2 Leukocyte cell-derived chemotaxin-2	IPI00024770
0405	LEP Leptin	IPI00012760
0406	LGALS1 Galectin-1	IPI00219219
0407	LGALS3 Galectin-3	IPI00465431
0408	LGALS3BP Galectin-3-binding protein	IPI00023673
0409	LILRA3 Leukocyte immunoglobulin-like receptor subfamily A member 3	IPI00329104
0410	LIMS1 cDNA FLJ55516, highly similar to Particularly interesting new Cys-His protein	IPI00788612
0411	LMAN2 Vesicular integral-membrane protein VIP36	IPI00009950
0412	LOC100126583;IGHA2 cDNA FLJ41981 fis, clone SMINT2011888, highly similar to Protein Tro alpha1 H,myeloma	IPI00784830
0413	LOC100126583;IGHA2 Putative uncharacterized protein IGHA2 (Fragment)	IPI00829711
0414	LOC100131845 similar to hCG1742309	IPI00854624
0415	LOC100133511 hypothetical protein, partial	IPI00887739
0416	LOC284297 Scavenger receptor cysteine-rich domain-containing protein LOC284297	IPI00554474
0417	LOC650405 similar to hCG2042707	IPI00888699
0418	LOC652128 Putative uncharacterized protein ENSP00000375038	IPI00328493
0419	LOC652493 similar to kappa immunoglobulin	IPI00829751
0420	LOC653879 similar to complement component 3	IPI00739237
0421	LPA Apolipoprotein(a)	IPI00029168
0422	LRG1 Leucine-rich alpha-2-glycoprotein	IPI00022417
0423	LRP1 Prolow-density lipoprotein receptor-related protein 1	IPI00020557
0424	LRRCL15 Leucine-rich repeat-containing protein 15	IPI00152871
0425	LTF cDNA FLJ58679, highly similar to Lactotransferrin	IPI00789477
0426	LUM Lumican	IPI00020986
0427	LYVE1 Lymphatic vessel endothelial hyaluronic acid receptor 1	IPI00290856
0428	LYZ Lysozyme C	IPI00019038
0429	MAN1A1 Mannosidase, alpha, class 1A, member 1, isoform CRA_a	IPI00439446
0430	MAN2A1 Alpha-mannosidase 2	IPI00003802
0431	MANF mesencephalic astrocyte-derived neurotrophic factor	IPI00328748
0432	MAPK1 Mitogen-activated protein kinase 1	IPI00003479
0433	MAPK14 Isoform CSBP2 of Mitogen-activated protein kinase 14	IPI00002857
0434	MAPRE2 Isoform 1 of Microtubule-associated protein RP/EB family member 2	IPI00003420
0435	MASP1 Isoform 1 of Mannan-binding lectin serine protease 1	IPI00299307
0436	MASP1 Isoform 2 of Mannan-binding lectin serine protease 1	IPI00290283
0437	MASP2 Isoform 1 of Mannan-binding lectin serine protease 2	IPI00294713
0438	MB Myoglobin	IPI00217493
0439	MBL2 Mannose-binding protein C	IPI00004373
0440	MCAM Isoform 1 of Cell surface glycoprotein MUC18	IPI00016334
0441	MDH1 Malate dehydrogenase, cytoplasmic	IPI00291005
0442	MEGF8 Isoform 1 of Multiple epidermal growth factor-like domains 8	IPI00027310
0443	MFAP4 Microfibril-associated glycoprotein 4	IPI00022792
0444	MIF;LOC284889 Macrophage migration inhibitory factor	IPI00293276
0445	MINPP1 Isoform 1 of Multiple inositol polyphosphate phosphatase 1	IPI00293748
0446	MMP2 72 kDa type IV collagenase	IPI00027780
0447	MMRN1 Isoform 1 of Multimerin-1	IPI00012269
0448	MMRN2 Multimerin-2	IPI00015525
0449	MPO Isoform H17 of Myeloperoxidase	IPI00007244
0450	MSN Moesin	IPI00219365
0451	MST1 macrophage stimulating 1	IPI00925540
0452	MTPN Myotrophin	IPI00924816
0453	MYL12B Myosin regulatory light chain 12B	IPI00033494
0454	MYL6;MYL6B Isoform Non-muscle of Myosin light polypeptide 6	IPI00335168
0455	MYOC Myocilin	IPI00019190
0456	NAGLU Alpha-N-acetylglucosaminidase	IPI00008787
0457	NAP1L2 Nucleosome assembly protein 1-like 2	IPI00030392
0458	NAPA Alpha-soluble NSF attachment protein	IPI00009253
0459	NCAM1 Isoform 2 of Neural cell adhesion molecule 1	IPI00435020

	Description	IPI Number
0460	NME1;NME2 Nucleoside diphosphate kinase	IPI00604590
0461	NME3 Nucleoside diphosphate kinase 3	IPI00012315
0462	NP cDNA FLJ25678 fis, clone TST04067, highly similar to PURINE NUCLEOSIDE PHOSPHORYLASE	IPI00017672
0463	NPC2 cDNA FLJ59142, highly similar to Epididymal secretory protein E1	IPI00301579
0464	NUTF2 Nuclear transport factor 2	IPI00009901
0465	OAF Out at first protein homolog	IPI00328703
0466	OLFM1 Isoform 1 of Noelin	IPI00017841
0467	ORM1 orosomucoid 1 precursor	IPI00884926
0468	ORM2 Alpha-1-acid glycoprotein 2	IPI00020091
0469	P4HB Protein disulfide-isomerase	IPI00010796
0470	PAFAH1B1 Isoform 1 of Platelet-activating factor acetylhydrolase IB subunit alpha	IPI00218728
0471	PAFAH1B2 Platelet-activating factor acetylhydrolase IB subunit beta	IPI00026546
0472	PARK7 Protein DJ-1	IPI00298547
0473	PARVB Beta-parvin	IPI00043083
0474	PAX6 Isoform 1 of Paired box protein Pax-6	IPI00218800
0475	PCBP1 Poly(rC)-binding protein 1	IPI00016610
0476	PCOLCE Procollagen C-endopeptidase enhancer 1	IPI00299738
0477	PCSK9 Proprotein convertase subtilisin/kexin type 9	IPI00387168
0478	PCYOX1 Prenylcysteine oxidase 1	IPI00384280
0479	PDCD6 Programmed cell death protein 6	IPI00025277
0480	PDIA3 Protein disulfide-isomerase A3	IPI00025252
0481	PDLIM1 PDZ and LIM domain protein 1	IPI00010414
0482	PEBP1 Phosphatidylethanolamine-binding protein 1	IPI00219446
0483	PEBP4 Phosphatidylethanolamine-binding protein 4	IPI00163563
0484	PEPD Xaa-Pro dipeptidase	IPI00257882
0485	PF4 Platelet factor 4	IPI00022446
0486	PF4V1 Platelet factor 4 variant	IPI00022295
0487	PFDN2 Prefoldin subunit 2	IPI00006052
0488	PFN1 Profilin-1	IPI00216691
0489	PGD 6-phosphogluconate dehydrogenase, decarboxylating	IPI00219525
0490	PGK1 Phosphoglycerate kinase 1	IPI00169383
0491	PGLS 6-phosphogluconolactonase	IPI00029997
0492	PGLYRP2 Isoform 1 of N-acetylmuramoyl-L-alanine amidase	IPI00163207
0493	PI16 Isoform 1 of Peptidase inhibitor 16	IPI00301143
0494	PKM2 Isoform M2 of Pyruvate kinase isozymes M1/M2	IPI00479186
0495	PLEK Pleckstrin	IPI00306311
0496	PLG Plasminogen	IPI00019580
0497	PLTP Phospholipid transfer protein, isoform CRA_c	IPI00643034
0498	PLXDC2 Isoform 1 of Plexin domain-containing protein 2	IPI00044369
0499	PNOC Nociceptin	IPI00013701
0500	PODXL Podocalyxin-like protein 1 precursor	IPI00299116
0501	PON1 Serum paraoxonase/arylesterase 1	IPI00218732
0502	PON3 Serum paraoxonase/lactonase 3	IPI00299778
0503	PPBP Platelet basic protein	IPI00022445
0504	PPIA Peptidyl-prolyl cis-trans isomerase A	IPI00419585
0505	PPIB Peptidyl-prolyl cis-trans isomerase B	IPI00646304
0506	PIIF Peptidyl-prolyl cis-trans isomerase, mitochondrial	IPI00026519
0507	PPP1CA Serine/threonine-protein phosphatase PP1-alpha catalytic subunit	IPI00550451
0508	PPP2R4 Isoform 2 of Serine/threonine-protein phosphatase 2A regulatory subunit B'	IPI00293102
0509	PRAP1 Isoform 1 of Proline-rich acidic protein 1	IPI00465255
0510	PRDX1 Peroxiredoxin-1	IPI00000874
0511	PRDX2 Peroxiredoxin-2	IPI00027350
0512	PRDX5 Isoform Mitochondrial of Peroxiredoxin-5, mitochondrial	IPI00024915
0513	PRDX6 Peroxiredoxin-6	IPI00220301
0514	PRG2 Bone marrow proteoglycan	IPI00010341
0515	PRG4 Isoform C of Proteoglycan 4	IPI00655976
0516	PROC Vitamin K-dependent protein C	IPI00021817
0517	PROCR Endothelial protein C receptor precursor	IPI00009276
0518	PROS1 Vitamin K-dependent protein S	IPI00294004
0519	protein	IPI00903114

	Description	IPI Number
0520	PROZ Isoform 1 of Vitamin K-dependent protein Z	IPI00027843
0521	PRPS1 Ribose-phosphate pyrophosphokinase 1	IPI00219616
0522	PRSS1 Trypsin-1	IPI00011694
0523	PRSS3 Protease serine 4 isoform B	IPI00385250
0524	PRTFDC1 Isoform 1 of Phosphoribosyltransferase domain-containing protein 1	IPI00024644
0525	PSMA1 Isoform Short of Proteasome subunit alpha type-1	IPI00016832
0526	PSMA3 Isoform 2 of Proteasome subunit alpha type-3	IPI00171199
0527	PSMA4 Proteasome subunit alpha type-4	IPI00299155
0528	PSMA5 Proteasome subunit alpha type-5	IPI00291922
0529	PSMA6 Proteasome subunit alpha type-6	IPI00029623
0530	PSMA7 Isoform 1 of Proteasome subunit alpha type-7	IPI00024175
0531	PSMB2 Proteasome subunit beta type-2	IPI00028006
0532	PSMB3 Proteasome subunit beta type-3	IPI00028004
0533	PSMB6 Proteasome subunit beta type-6	IPI00000811
0534	PSMB9 Isoform LMP2.L of Proteasome subunit beta type-9	IPI00000787
0535	PSMD9 Isoform p27-L of 26S proteasome non-ATPase regulatory subunit 9	IPI00010860
0536	PSME1 Proteasome activator complex subunit 1	IPI00479722
0537	PSME2 Putative uncharacterized protein PSME2	IPI00384051
0538	PSTPIP2 Isoform 1 of Proline-serine-threonine phosphatase-interacting protein 2	IPI00016620
0539	PTGDS Prostaglandin-H2 D-isomerase	IPI00013179
0540	PTPRJ Receptor-type tyrosine-protein phosphatase eta precursor	IPI00290328
0541	Putative uncharacterized protein	IPI00152189
0542	Putative uncharacterized protein	IPI00550731
0543	Putative uncharacterized protein ENSP00000374804	IPI00829827
0544	Putative uncharacterized protein ENSP00000375035	IPI00735451
0545	PVR Isoform Beta of Poliovirus receptor	IPI00219425
0546	PYGM Glycogen phosphorylase, muscle form	IPI00218130
0547	PZP Isoform 1 of Pregnancy zone protein	IPI00025426
0548	QSOX1 Isoform 1 of Sulfhydryl oxidase 1	IPI00003590
0549	RAB11B Ras-related protein Rab-11B	IPI00020436
0550	RAB1B Ras-related protein Rab-1B	IPI00008964
0551	RANP1;RAN GTP-binding nuclear protein Ran	IPI00643041
0552	RAP1B Ras-related protein Rap-1b	IPI00015148
0553	RARRES2 Retinoic acid receptor responder protein 2	IPI00019176
0554	RBP4 Retinol-binding protein 4	IPI00022420
0555	REG1A Lithostathine-1-alpha	IPI00009027
0556	REG3A Regenerating islet-derived protein 3 alpha	IPI00029039
0557	RFC1 Isoform 1 of Replication factor C subunit 1	IPI00375358
0558	Rheumatoid factor #REF! light chain (Fragment)	IPI00829956
0559	RNASE1 Ribonuclease pancreatic	IPI00014048
0560	RNASE4 Ribonuclease 4	IPI00029699
0561	RNH1 Ribonuclease inhibitor	IPI00550069
0562	RSU1 Ras suppressor protein 1	IPI00017256
0563	RYR2 Isoform 2 of Ryanodine receptor 2	IPI00218501
0564	S100A4 Protein S100-A4	IPI00032313
0565	S100A6 Protein S100-A6	IPI00027463
0566	S100A8 Protein S100-A8	IPI00007047
0567	S100A9 Protein S100-A9	IPI00027462
0568	SAA1;SAA2 Serum amyloid A protein	IPI00552578
0569	SAA1;SAA2 serum amyloid A2 isoform a	IPI00006146
0570	SAA4 Serum amyloid A-4 protein	IPI00019399
0571	SCGB1A1 Uteroglobin	IPI00006705
0572	SCGB3A1 Secretoglobulin family 3A member 1	IPI00066193
0573	SDAD1 cDNA FLJ55367, highly similar to Rattus norvegicus SDA1 domain containing 1 (Sdad1), mRNA	IPI00910311
0574	SELL Selectin L (Lymphocyte adhesion molecule 1), isoform CRA_b	IPI00218795
0575	SEPP1 Selenoprotein P	IPI00029061
0576	SERPINA1 Isoform 1 of Alpha-1-antitrypsin	IPI00553177
0577	SERPINA10 Protein Z-dependent protease inhibitor	IPI00007199
0578	SERPINA11 Serpin A11	IPI00333828
0579	SERPINA3 cDNA FLJ35730 fis, clone TEST12003131, highly similar to ALPHA-1-ANTICHYMOTRYPSIN	IPI00550991

	Description	IPI Number
0580	SERPINA4 Kallistatin	IPI00328609
0581	SERPINA5 Plasma serine protease inhibitor	IPI00007221
0582	SERPINA6 Corticosteroid-binding globulin	IPI00027482
0583	SERPINA7 Thyroxine-binding globulin	IPI00292946
0584	SERPINB1 Leukocyte elastase inhibitor	IPI00027444
0585	SERPINB6 Putative uncharacterized protein DKFZp686I04222	IPI00413451
0586	SERPINC1 Antithrombin-III	IPI00032179
0587	SERPIND1 Serpin peptidase inhibitor, clade D (Heparin cofactor), member 1	IPI00292950
0588	SERPINE1 Plasminogen activator inhibitor 1	IPI00007118
0589	SERPINF1 Pigment epithelium-derived factor	IPI00006114
0590	SERPING1 Plasma protease C1 inhibitor	IPI00291866
0591	SESTD1 SEC14 domain and spectrin repeat-containing protein 1	IPI00329002
0592	SFTPFB Pulmonary surfactant-associated protein B precursor	IPI00296083
0593	SH3BGRL SH3 domain-binding glutamic acid-rich-like protein	IPI00025318
0594	SH3BGRL2 SH3 domain-binding glutamic acid-rich-like protein 2	IPI00412272
0595	SH3BGRL3 Putative uncharacterized protein	IPI00010402
0596	SHBG Isoform 1 of Sex hormone-binding globulin	IPI00023019
0597	SHH Sonic hedgehog protein precursor	IPI00017480
0598	Single-chain Fv (Fragment)	IPI00470652
0599	SLPI Antileukoproteinase	IPI00008580
0600	SOD1 Superoxide dismutase [Cu-Zn]	IPI00218733
0601	SOD2 Superoxide dismutase [Mn], mitochondrial	IPI00022314
0602	SOD3 Extracellular superoxide dismutase [Cu-Zn]	IPI00027827
0603	SORD Sorbitol dehydrogenase	IPI00216057
0604	SPARC SPARC	IPI00014572
0605	SPARCL1 SPARC-like protein 1	IPI00296777
0606	SPP2 Secreted phosphoprotein 24	IPI00011832
0607	SPRR2C;SPRR2G Small proline-rich protein 2G	IPI00000849
0608	SRI Sorcin	IPI00027175
0609	SULT1A1 Sulfotransferase 1A1	IPI00300026
0610	SVEP1 polydom	IPI00301288
0611	TAGLN2 Transgelin-2	IPI00550363
0612	TALDO1 Transaldolase	IPI00744692
0613	TF Serotransferrin	IPI00022463
0614	TFPI Isoform Alpha of Tissue factor pathway inhibitor	IPI00021834
0615	TFRC Transferrin receptor protein 1	IPI00022462
0616	TGFB1 Transforming growth factor beta-1	IPI00000075
0617	TGFBI Transforming growth factor-beta-induced protein ig-h3	IPI00018219
0618	THBS1 Thrombospondin-1	IPI00296099
0619	THBS4 Thrombospondin-4	IPI00328550
0620	TIMP1 Metalloproteinase inhibitor 1	IPI00032292
0621	TIMP2 Metalloproteinase inhibitor 2	IPI00027166
0622	TLN1 Talin-1	IPI00298994
0623	TNC Isoform 1 of Tenascin	IPI00031008
0624	TNXB Isoform XB of Tenascin-X	IPI00025276
0625	TP1;RCTP1 triosephosphate isomerase 1 isoform 2	IPI00465028
0626	TPM1 tropomyosin 1 alpha chain isoform 2	IPI00000230
0627	TPM1 tropomyosin 1 alpha chain isoform 7	IPI00216134
0628	TPM3 Isoform 2 of Tropomyosin alpha-3 chain	IPI00218319
0629	TPM4 Isoform 1 of Tropomyosin alpha-4 chain	IPI00010779
0630	TPT1 Tumor protein, translationally-controlled 1	IPI00009943
0631	TREML1 Isoform 1 of Trem-like transcript 1 protein	IPI00410333
0632	TSKU Tsukushin	IPI00641368
0633	TSTA3 GDP-L-fucose synthetase	IPI00014361
0634	TTR Transthyretin	IPI00022432
0635	TUBA1A Tubulin alpha-1A chain	IPI00180675
0636	TUBA4A Tubulin alpha-4A chain	IPI00007750
0637	TUBB Tubulin beta chain	IPI00011654
0638	TWF2 Twinfilin-2	IPI00550917
0639	TXN Thioredoxin	IPI00216298

	Description	IPI Number
0640	TXNDC17 Thioredoxin domain-containing protein 17	IPI00646689
0641	TYMP Thymidine phosphorylase	IPI00292858
0642	UBC;RPS27A;UBB ubiquitin and ribosomal protein S27a precursor	IPI00179330
0643	UBE2L3 Ubiquitin-conjugating enzyme E2 L3	IPI00021347
0644	UBE2V1 Isoform 5 of Ubiquitin-conjugating enzyme E2 variant 1	IPI00030962
0645	UROD Uroporphyrinogen decarboxylase	IPI00301489
0646	VASN Vasorin	IPI00395488
0647	VASP Vasodilator-stimulated phosphoprotein	IPI00301058
0648	VCAM1 Isoform 1 of Vascular cell adhesion protein 1	IPI00018136
0649	VCL Isoform 1 of Vinculin	IPI00291175
0650	VCP Transitional endoplasmic reticulum ATPase	IPI00022774
0651	VNN1 Pantetheinase	IPI00030871
0652	VTN Vitronectin	IPI00298971
0653	VWF von Willebrand factor	IPI00023014
0654	WDR1 Isoform 2 of WD repeat-containing protein 1	IPI00216256
0655	YWHAB Isoform Short of 14-3-3 protein beta/alpha	IPI00759832
0656	YWHAE 14-3-3 protein epsilon	IPI00000816
0657	YWHAG 14-3-3 protein gamma	IPI00220642
0658	YWHAH 14-3-3 protein eta	IPI00216319
0659	YWHAQ 14-3-3 protein theta	IPI00018146
0660	YWHAZ 14-3-3 protein zeta/delta	IPI00021263
0661	ZG16 Zymogen granule membrane protein 16	IPI00029647
0662	ZYX 67 kDa protein	IPI00020513