

<b>Protein Names (Fc Chimera proteins are not compatible with anti-IgG secondary antibodies)</b>	<b>Gene Symbol</b>	<b>Species</b>	<b>Protein Accession #</b>
14-3-3 protein epsilon	YWHAE	Human	P62258
14-3-3 protein theta, 14-3-3 protein tau	YWHAQ	Human	P27348
4-1BB Ligand/TNFSF9	TNFSF9	Human	P41273
4-1BB/TNFRSF9, *Fc Chimera Protein	TNFRSF9	Human	Q07011
5'-Nucleotidase/CD73	NT5E	Human	AAH65937
ACE	ACE DCP DCP1	Human	P12821
ACE-2	ACE2 UNQ868/PRO1885	Human	Q9BYF1
ACTB	ACTB PS1TP5BP1	Human	P60709
Actin, alpha skeletal muscle; Alpha-actin-1	ACTA1	Human	P68133
Actin, cytoplasmic 2, Gamma-actin	ACTG1	Human	P63261
Active Akt1	AKT1	Human	P31749
Active Blk	BLK	Human	P51451
Active PLK1	PLK1	Human	P53350
Active PYK2/FAK2	PTK2B	Human	NM_004103
Active SGK1 (60-end)	SGK1	Human	O00141
Active SYK	SYK	Human	NM_003177
Activin A	INHBA	Human	P08476
Activin A receptor, type IB, C-terminal	ACVR1B	Human	P36896
Activin A receptor, type IB, N-terminal, *Fc Chimera Protein	ACVR1B ACVRLK4 ALK4	Human	P36896
Activin RIA/ALK-2, *Fc Chimera Protein	ACVR1	Human	Q53SV1
Activin RIIA, *Fc Chimera Protein	ACVR2A	Human	P27037
Activin RIIB, *Fc Chimera (NS0-expressed)	ACVR2B	Human	Q13705
Acyl-CoA Dehydrogenase Family, Member 8	ACAD8	Human	Q9UKU7
ADAM10	ADAM10	Human	O14672
ADAM12	ADAM12 MLTN UNQ346/PRO545	Human	O43184
ADAM15	ADAM15	Human	Q13444
ADAM17, TACE	ADAM17 CSVP TACE	Human	P78536
ADAM22	ADAM22	Human	Q9P0K1
ADAM23	ADAM23 MDC3	Human	O75077
ADAM8	ADAM8 MS2	Human	P78325
ADAM9	ADAM9 KIAA0021 MCMP MDC9 MLTNG	Human	Q13443
ADAMTS1	ADAMTS1 KIAA1346, METH1	Human	AAD48080

ADAMTS13	ADAMTS13 C9ORF8 UNQ6102/PRO20085	Human	Q76LX8
ADAMTS15	ADAMTS15	Human	Q8TE58
ADAMTS4	ADAMTS4	Human	O75173
ADAMTS5	ADAMTS5	Human	Q9UNA0
ADAMTS-like protein 1	ADAMTSL1	Human	Q8N6G6
Adapter molecule crk, V-Crk Avian Sarcoma Virus CT10 Oncogene Homolog	CRK	Human	P46108-1
Adenosine Deaminase/ADA	ADA	Human	P00813
Adenosylhomocysteinease/AHCY	AHCY	Human	P23526
Adiponectin/Acrp30	ADIPOQ ACDC ACRP30 APM1 GBP28	Human	Q15848
Adipose differentiation-related protein	ADFP, PLIN2	Human	Q6FHZ7
ADM	ADM	Human	P35318
AFM	AFM ALB2	Human	P43652
AFP, Alpha-fetoprotein	AFP	Human	P02771
Aggrecan G1-IGD-G2 Domains	ACAN	Human	NP_037359
Agrin	AGRN AGRIN	Human	NP_940978
AgRP, Artemin	ARTN EVN	Human	Q5T4W7
AgRP, C-terminal	AGRP	Human	O00253
AIF1	AIF1 IBA1 IRT-1	Human	P55008
A-inhibin subunit $\alpha$ ; ;Inhibin Alpha	INHA	Human	P05111
Airway Trypsin-like Protease/HAT	TMPRSS11D	Human	O60235
ALCAM, *Fc Chimera Protein	ALCAM MEMD	Human	Q13740
Aldehyde Dehydrogenase 1-A1/ALDH1A1	ALDH1A1	Human	P00352
ALDH2/Aldehyde Dehydrogenase 2 Family (Mitochondrial)	ALDH2	Human	P05091-1
Aldo-keto Reductase 1C3/AKR1C3	AKR1C3	Human	P42330
ALK	ALK	Human	NP_004295
ALK-1, *Fc Chimera Protein	SLPI WAP4 WFDC4	Human	P03973
Alkaline Phosphatase/ALPL	ALPL	Human	P05186
alpha 2 Macroglobulin	A2M	Human	P01023
Alpha-1B-glycoprotein	A1BG	Human	EAW72575
Alpha4GnT; Alpha-1,4-N- acetylglucosaminyltransferase	A4GNT	Human	Q9UNA3
alpha-Galactosidase A/GLA	GLA	Human	P06280
Alpha-internexin	INA	Human	Q16352
alpha-L-Iduronidase/IDUA	IDUA	Human	P35475
Alpha-parvin	PARVA	Human	Q9NVD7-1
Alpha-taxilin	TXLNA	Human	P40222
ALPP	ALPP	Human	P05187
AMACR	AMACR	Human	Q9UHK6-4

AMD1	AMD1	Human	P17707
AMICA, *Fc Chimera Protein	AMICA1 JAML UNQ722/PRO1387	Human	Q86YT9
AMIGO	AMIGO1 ALI2 AMIGO KIAA1163	Human	Q86WK6
AMIGO2, *Fc Chimera Protein	AMIGO2	Human	Q86SJ2
Aminoacylase/ACY1	ACY1	Human	Q03154
Aminopeptidase LRAP/ERAP2	ERAP2 LRAP	Human	Q6P179
Aminopeptidase N/CD13	ANPEP	Human	P15144
Aminopeptidase P1/XPNPEP1	XPNPEP1	Human	Q9NQW7
Aminopeptidase P2/XPNPEP2	XPNPEP2	Human	O43895
Aminopeptidase PILS/ARTS1	ARTS-1	Human	A0A024RAR8
Amnionless protein	AMN UNQ513/PRO1028	Human	Q9BXJ7
Amphiregulin, Colorectum Cell-Derived Growth Factor	AREG	Human	P15514
Amyloid-like protein 2	APLP2	Human	Q06481
Androgen receptor	AR	Human	P10275
Angiogenin	ANG RNASE5	Human	P03950
Angiopoietin-1	ANGPT1	Human	Q15389
Angiopoietin-2	ANGPT2	Human	O15123
Angiopoietin-4	ANGPT4	Human	Q9Y264
Angiopoietin-Like 1, Angiopoietin-Like Protein 1	ANGPTL1	Human	O95841
Angiopoietin-Like 2, Angiopoietin-Like Protein 2	ANGPTL2	Human	Q9UKU9
Angiopoietin-like 3	ANGPTL3 ANGPT5 UNQ153/PRO179	Human	Q9Y5C1
Angiopoietin-like 4 C-Terminal Frag	ANGPTL4 ARP4 HFARP PGAR PP1158 PSEC0166 UNQ171/PRO197	Human	Q9BY76
Angiopoietin-like 7	ANGPTL7	Human	O43827
Annexin A1, LPC1	ANXA1	Human	P04083
Annexin A2, LIP2, ANX2L4	ANXA2	Human	P07355
Annexin A5	ANXA5	Human	P08758
Annexin A6	ANXA6	Human	P08133
Anterior Gradient 2, HAG-2	AGR2	Human	O95994
AP3A hydrolase, Bis(5'-adenosyl)-triphosphatase	FHIT	Human	P49789
APAF1	APAF1 CED4,DKFZP781B1145	Human	O14727
ApoA-I	APOA1	Human	P02647

ApoA-II	APOA2	Human	P02652
ApoB	APOB	Human	P04114
ApoC3	APOC3	Human	P02656
ApoD	APOD	Human	P05090
ApoE3	APOE	Human	P02649
ApoH	APOH	Human	P02749
APP/Protease Nexin II	APP	Human	P05067
APRIL/TNFSF13	TNFSF13 APRIL TALL2 ZTNF2 UNQ383/PRO715	Human	O75888
Arginase 1/ARG1	ARG1	Human	P05089
Aryl hydrocarbon receptor nuclear translocator	ARNT	Human	P27540
Arylsulfatase A/ARSA	ARSA	Human	P15289
Arylsulfatase B/ARSB	ARSB	Human	P15848
ASAH2	ASAH2	Human	Q9NR71
ASAH1	NAAA	Human	Q02083
ATTR, TBPA, transthyretin, prealbumin.	TTR	Human	P02766
Attractin	ATRN	Human	O75882
Axl, *Fc Chimera Protein	AXL UFO	Human	P30530
Azurocidin/CAP37/HBP	AZU1	Human	P20160
B3GAT1,CD57.	B3GAT1	Human	NP_473366
B3GNT2	B3GNT2	Human	Q9NY97
B4GalT1	B4GALT1	Human	P15291
B7-H1, *Fc Chimera Protein	CD274	Human	Q9NZQ7
B7-H2, *Fc Chimera Protein	ICOSLG B7H2 B7RP1 ICOSL KIAA0653	Human	O75144
B7-H3, *Fc Chimera Protein	CD276 B7H3 PSEC0249 UNQ309/PRO352	Human	Q5ZPR3
B7-H4	VTCN1 B7H4 UNQ659/PRO1291	Human	Q7Z7D3
B7-H6, *Fc Chimera Protein	NCR3LG1	Human	Q68D85
B7-H7/HLA2, *Fc Chimera Protein	HLA2	Human	Q9UM44
BACE-1	BACE1 BACE KIAA1149	Human	P56817
BACE-2	BACE2	Human	Q9Y5Z0
Baculoviral IAP repeat-containing 5	BIRC5	Human	O15392
BAFF R/TNFRSF13C, *Fc Chimera Protein	TNFRSF13C BAFFR BR3	Human	Q96RJ3
BAFF/BLyS/TNFSF13B	TNFSF13B BAFF BLYS TALL1 TNFSF20 ZTNF4 UNQ401/PRO738	Human	Q9Y275
BAG1	BAG1 RAP46	Human	Q99933
BAI1	BAI1	Human	O14514
BAMBI/NMA, *Fc Chimera Protein	BAMBI NMA	Human	Q13145

Basic leucine zipper transcriptional factor ATF-like 3	BATF3	Human	Q9NR55
Basigin; CD147	BSG	Human	P35613-2
BCAM, *Fc Chimera Protein	BCAM LU MSK19	Human	P50895
Bcl-2 (minus C-Terminus)	BCL2	Human	P10415
Bcl-2 homologous antagonist/killer	BAK1	Human	Q16611
Bcl-2 related A1	BCL2A1	Human	Q16548
Bcl-w (minus C-Terminus)	BCL2L2 BCLW KIAA0271	Human	Q92843
Bcl-xL (minus C-Terminus)	BCL2L1	Human	Q07817
BCMA/TNFRSF17, *Fc Chimera Protein	TNFRSF17 BCM BCMA	Human	Q02223
beta IG-H3	TGFBI BIGH3	Human	Q15582
beta Synuclein	SNCB	Human	Q16143
Beta-2-Microglobulin, B2M.	B2M	Human	P61769
Betacellulin	BTC	Human	P35070
beta-Defensin 3	DEFB103A	Human	P81534
BID (Caspase-8-cleaved)	BID	Human	P55957
Biglycan	BGN	Human	P21810
BIM (Long Form)	BCL2L11 BIM	Human	Q43521
BLAME/SLAMF8	SLAMF8 BLAME	Human	Q9P0V8
BLMH/Bleomycin Hydrolase	BLMH	Human	Q13867
BMP-1/PCP	BMP1 PCOLC	Human	P13497
BMP-10 Propeptide	BMP10	Human	O95393
BMP-15	BMP15 GDF9B	Human	O95972
BMP-2	BMP2 BMP2A	Human	P12643
BMP-3	BMP3	Human	P12645.1
BMP-4	BMP4 BMP2B DVR4	Human	P12644
BMP-5 (CHO-expressed)	BMP5	Human	P22003
BMP-6	BMP6 VGR	Human	P22004
BMP-7	BMP7 OP1	Human	P18075
BMP-8a	BMP8A	Human	AAP74559
BMP-9	GDF2 BMP9	Human	Q9UK05
BMPR-IA/ALK-3, *Fc Chimera Protein	BMPR1A ACVRLK3 ALK3	Human	P36894
BMPR-IB/ALK-6, *Fc Chimera Protein	BMPR1B	Human	O00238
BMPR-II, *Fc Chimera Protein	BMPR2 PPH1	Human	Q13873
BOC	BOC UNQ604/PRO1190	Human	Q9BWV1
Brain-derived neurotrophic factor	BDNF	Human	P23560
Brevican	BCAN BEHAB CSPG7 UNQ2525/PRO6018	Human	Q96GW7
Brorin/VWC2	VWC2	Human	Q2TAL6
C/EBP gamma	CEBPG	Human	P53567

C1qTNF4	C1QTNF4	Human	Q9BXJ3
CA15-3 ANTIGEN GRADE	MUC1 PUM	Human	P15941
Cadherin-1, CAM 120/80, Epithelial cadherin	CDH1	Human	P12830
Cadherin-11 (CAD-11), *Fc Chimera	CDH11	Human	P55287
Cadherin-12 (CAD-12), *Fc Chimera	CDH12	Human	P55289
Cadherin-13 (CAD-13)	CDH13 CDHH	Human	P55290
Cadherin-15, *Fc Chimera	CDH15	Human	P55291
Cadherin-17	CDH17	Human	Q12864
Cadherin-4/R-Cadherin, *Fc Chimera	CDH4	Human	P55283
Cadherin-6/KCAD, *Fc Chimera Protein	CDH6	Human	P55285
Calcineurin	PPP3CA/PPP3R1	Human	Q08209 (Calcine
Calcitonin-Related Polypeptide Alpha	CALCA	Human	P01258
Calsyntenin-1	CLSTN1 CS1 KIAA0911	Human	O94985
Calsyntenin-2	CLSTN2 CS2	Human	Q9H4D0, CAC14
Cancer/testis antigen 1B, autoimmunogenic cancer/testis antigen NY-ESO-1	CTAG1B	Human	P78358
Carbonic Anhydrase I	CA1	Human	P00915
Carbonic Anhydrase II	CA2	Human	P00918
Carbonic Anhydrase III	CA3	Human	P07451
Carbonic Anhydrase IV	CA4	Human	P22748
Carbonic Anhydrase IX	CA9 G250 MN	Human	Q16790
Carbonic Anhydrase VB	CA5B	Human	Q9Y2D0
Carbonic Anhydrase VI	STX2	Human	P32856
Carbonic Anhydrase VIII	CA8	Human	P35219
Carbonic Anhydrase XII	CA12	Human	O43570
Carbonic Anhydrase XIII	CA13	Human	Q8N1Q1
Carbonic Anhydrase XIV	CA14	Human	Q9ULX7
Carboxylesterase 1/CES1	CES1	Human	NP_001020365
Carboxylesterase 2/CES2	CES2	Human	O00748
Carboxypeptidase A1/CPA1	CPA1	Human	P15085
Carboxypeptidase A2/CPA2	CPA2	Human	P48052
Carboxypeptidase B1/CPB1	CPB1	Human	P15086
Carboxypeptidase B2	CPB2	Human	Q96IY4
Carboxypeptidase E/CPE	CPE	Human	P16870
Carboxypeptidase M	CPM	Human	P14384
Cardiophin 1, CT1; cardiotrophin-1, CT-1; CTF1.	CTF1	Human	Q16619
Carnosine Dipeptidase 1	CNDP1	Human	Q96KN2
Caspase 4, apoptosis-related cysteine peptidase, CASP-4	CASP4	Human	P49662
Caspase-10 (Mch 4)	CASP10	Human	Q92851

Caspase-3	CASP3 CPP32	Human	P42574
Caspase-7	CASP7 MCH3	Human	P55210
Caspase-8	CASP8 MCH5	Human	Q14790
Caspr2	CNTNAP2	Human	Q9UHC6
Catechol O-methyltransferase, Catechol-O-Methyltransferase	COMT	Human	P21964
Cathepsin A/Lysosom Carboxypeptidase A	CTSA PPGB	Human	P10619
Cathepsin B	CTSB CPSB	Human	P07858
Cathepsin D	CTSD	Human	P07339.1
Cathepsin E	CTSE	Human	P14091
Cathepsin L	CTSL CTSL1	Human	P07711
Cathepsin S	CTSS	Human	P25774
Cathepsin V	CTSV CATL2 CTSL2 CTSU UNQ268/PRO305	Human	O60911
Cathepsin X/Z/P	CTSZ	Human	Q9UBR2
Caveolin 2, Caveolin 2 Isoform A and B	CAV2	Human	P51636-1
C-C motif chemokine 16	CCL16	Human	O15467
C-C motif chemokine 2	CCL2	Human	P13500
CCL/25TECK	CCL25 SCYA25 TECK	Human	O15444
CCL1/I-309	CCL1 SCYA1	Human	P22362
CCL11/Eotaxin	CCL11 SCYA11	Human	P51671
CCL13/MCP-4	CCL13 MCP4 NCC1 SCYA13	Human	Q99616
CCL14a/HCC-1	CCL14 NCC2 SCYA14	Human	Q16627
CCL15/MIP-1 delta/LKN-1 (92 aa)	CCL15 MIP5 NCC3 SCYA15	Human	Q16663
CCL17/TARC	CCL17 SCYA17 TARC	Human	Q92583
CCL18/PARC	CCL18 AMAC1 DCCK1 MIP4 PARC SCYA18	Human	P55774
CCL19/MIP-3 beta	CCL19 ELC MIP3B SCYA19	Human	Q99731
CCL20/MIP-3 alpha	CCL20 LARC MIP3A SCYA20	Human	P78556
CCL21/6CKine	CCL21 SCYA21 UNQ784/PRO1600	Human	O00585
CCL22/MDC	CCL22 MDC SCYA22 A- 152E5.1	Human	O00626
CCL23/MPIF-1	CCL23 MIP3 MPIF1 SCYA23	Human	P55773
CCL-24/Eotaxin-2	CCL24 MPIF2 SCYA24	Human	O00175

CCL26/Eotaxin-3	CCL26 SCYA26 UNQ216/PRO242	Human	Q9Y258
CCL27/CTACK	CCL27 ILC SCYA27	Human	Q9Y4X3
CCL28	CCL28	Human	Q9NRJ3
CCL3/MIP-1 alpha	CCL3	Human	P10147
CCL4/MIP-1 beta	CCL4	Human	P13236
CCL5/RANTES	CCL5 SCYA5	Human	P13501
CCL7	CCL7 MCP3 SCYA6 SCYA7	Human	P80098
CCL8	CCL8	Human	P80075
CCR3	CCR3 CC-CKR-3 CD193 CKR3 CMKBR3 MGC102841	Human	P51677
CCR5	CCR5 CC-CKR-5 CCCKR5 CD195 CKR-5 CKR5 CMKBR5 IDDM22	Human	P51681
CD109	CD109 CPAMD7	Human	Q6YHK3
CD117/c-kit	KIT SCFR	Human	P10721
CD14	CD14	Human	P08571
CD155/PVR	PVR PVS	Human	P15151
CD157	BST1	Human	Q10588
CD161, *Fc Chimera Protein	KLRB1	Human	Q12918
CD163	CD163 M130	Human	Q86VB7
CD1a	CD1A	Human	P06126
CD2 antigen (p50), sheep red blood cell receptor	CD2	Human	P06729
CD200, *Fc Chimera Protein	CD200 MOX1 MOX2 MY033	Human	P41217
CD207	CD207 CLEC4K	Human	Q9UJ71
CD21	CR2	Human	P20023
CD226/DNAM, *Fc Chimera Protein	CD226 DNAM1	Human	Q15762
CD229/SLAMF3	LY9 CDABP0070	Human	Q9HBG7
CD23/Fc epsilon RII	FCER2 CD23A CLEC4J FCE2 IGEBF	Human	P06734
CD24, *Fc Chimera Protein	CD24 CD24A	Human	NP_037362
CD244/2B4/SLAMF4, *Fc Chimera Protein	CD244	Human	NP_057466
CD25A	CDC25A	Human	P30304
CD27 Ligand	CD70 CD27L CD27LG TNFSF7	Human	P32970
CD27 Molecule, TNFRSF7	TNFRSF7	Human	P26842
CD28, *Fc Chimera Protein	CD28	Human	P10747



CD30 Ligand/TNFSF8	TNFSF8 CD30L CD30LG	Human	P32971
CD30/TNFRSF8, *Fc Chimera Protein	TNFRSF8 CD30 D1S166E	Human	P28908
CD300a/LMIR1, *Fc Chimera Protein	CD300A	Human	Q9UGN4
CD300c/LMIR2, *Fc Chimera Protein	CD300C CMRF35 CMRF35A CMRF35A1 IGSF16	Human	Q08708
CD300f/LMIR3, *Fc Chimera Protein	CD300LF	Human	Q8TDQ1
CD320/TCbIR/8D6A, *Fc Chimera Protein	CD320 8D6A UNQ198/PRO224	Human	Q9NPF0
CD35	CR1	Human	CAA68755
CD36/SR-B3, *Fc Chimera Protein	CD36	Human	P16671
CD37 antigen	CD37	Human	P11049
CD38	CD38	Human	P28907
CD39L1/ENTPD2	ENTPD2	Human	Q9Y5L3
CD39L2/ENTPD6	ENTPD6	Human	O75354
CD39L3/ENTPD3	ENTPD3	Human	O75355
CD39L4/ENTPD5	ENTPD5	Human	O75356
CD4	CD4	Human	P01730.1
CD40 Ligand/TNFSF5 (aa 108-261)	CD40LG CD40L TNFSF5 TRAP	Human	P29965
CD40/TNFRSF5, *Fc Chimera Protein	CD40 TNFRSF5	Human	P25942
CD42b/GPIb alpha	GP1BA	Human	P07359
CD44, CDw44, Epican, Extracellular matrix receptor III, PGP-I	CD44	Human	P16070
CD45	PTPRC	Human	P08575
CD48/SLAMF2	CD48 BCM1 BLAST1	Human	P09326
CD5	CD5	Human	P06127
CD55/DAF	CD55	Human	P08174
CD58/LFA-3	CD58 LFA3	Human	P19256
CD59	CD59 MIC11 MIN1 MIN2 MIN3 MSK21	Human	P13987
CD5L	CD5L	Human	O43866
CD6, *Fc Chimera Protein	CD6	Human	P30203
CD63	CD63	Human	P08962
CD68 molecule;	CD68	Human	AAH15557
CD69	CD69	Human	Q07108
CD7	CD7	Human	P09564
CD74	CD74	Human	P04233
CD79A	CD79A	Human	P11912
Cd80/B7-1, *Fc Chimera Protein	CD80 CD28LG CD28LG1 LAB7	Human	P33681
CD83, *Fc Chimera Protein	CD83	Human	Q01151

CD84/SLAMF5	CD84 SLAMF5	Human	Q9UIB8
CD86/B7-2, *Fc Chimera Protein	CD86 CD28LG2	Human	P42081
CD8a, CD8 Antigen, Alpha Polypeptide (P32)	CD8A	Human	P01732
CD8b, T-cell surface glycoprotein CD8 beta chain	CD8B	Human	P10966
CD93/C1q R1, *Fc Chimera Protein	CD93 C1QR1 MXRA4	Human	Q9NPY3
CD97	CD97	Human	P48960
CD99, *Fc Chimera Protein	CD99 MIC2 MIC2X MIC2Y	Human	P14209
CD99-L2, *Fc Chimera Protein	CD99L2	Human	NP_113650
CDC2/cyclin-dependent kinase 1, Cell Division Cycle 2	CDC2, CDK1	Human	P06493-1
CDC25B	CDC25B	Human	P30305
CDC28 protein kinase regulatory subunit 1B	CKS1B	Human	P61024
CDC34	CDC34	Human	P49427
CDC42	CDC42	Human	P60953
CDKN1B	CDKN1B	Human	P46527
CDNF	CDNF ARMETL1	Human	Q49AH0
CDO Protein	CDO1	Human	Q16878
CEACAM-1/CD66a	CEACAM1 BGP BGP1	Human	P13688
CEACAM5	CEACAM5	Human	Q8N4D0
CEACAM-5/CD66e	CEACAM5 CEA	Human	P06731
CEBP Alpha	CEBPA CEBP	Human	P49715
CEBPB	CEBPB	Human	P17676
Cell surface A33 antigen	GPA33	Human	Q99795
Cell surface glycoprotein MUC18	MCAM	Human	P43121
Chemerin	RARRES2 TIG2	Human	Q99969
Chitinase 3-like 1	CHI3L1	Human	P36222
Chitinase 3-like 2	CHI3L2	Human	Q15782
Chitotriosidase/CHIT1	CHIT1	Human	Q13231
CHL-1/L1CAM-2	CHL1 CALL	Human	O00533
Cholinesterase, Butyrylcholinesterase/BCHE	BCHE	Human	P06276
Chondrolectin	PRED12	Human	Q9H9P2
Chordin-Like 1	CHRD1	Human	Q9BU40
Choriogonadotropin Subunit beta 3/HCG-beta 3	CGB3	Human	PODN86
Chorionic somatomammotropin hormone 1	CSH1	Human	P01243
CHST1	CHST1	Human	O43916
CHST15	CHST15	Human	Q7LFX5

CHST2	CHST2	Human	Q9Y4C5
CHST3	CHST3	Human	Q7LGC8
CHST4	CHST4	Human	Q8NCG5
Chymase/CMA1	CMA1	Human	P23946
clAP-1 (HIAP-2)	BIRC2	Human	Q13490
clAP-2 (HIAP-1)	BIRC3 API2 IAP1 MIHC RNF49	Human	Q13489
CILP-1	CILP UNQ602/PRO1188	Human	O75339
Claspin	CLSPN	Human	Q9HAW4
CLC	CLCF1	Human	Q9UBD9
CLEC-1	CLEC1A CLEC1 UNQ569/PRO1131	Human	Q8NC01
CLEC10A/CD301	CLEC10A	Human	Q8IUN9
CLEC-2/CLEC1B	CLEC1B	Human	Q9P126
CLEC3B/Tetranectin	CLEC3B	Human	P05452
CLEC9a, *Fc Chimera Protein	CLEC9A	Human	Q6UXN8
CL-P1/COLEC12	COLEC12 CLP1, NSR2, SCARA4, SRCL	Human	Q5KU26
Clusterin	CLU APOJ CLI KUB1 AAG4	Human	P10909
CMG-2	ANTXR2 CMG2	Human	P58335
CNDP2/CPGL	CNDP2	Human	Q96KP4
CNTF	CNTF	Human	P26441
CNTF R alpha	CNTFR	Human	P26992
Coagulation Factor II/Thrombin	F2	Human	P00734
Coagulation Factor III/Tissue Factor	F3	Human	P13726
Coagulation Factor VII	F7	Human	P08709
Coagulation Factor XI	F11	Human	P03951
Coagulation Factor XII	F12	Human	P00748
Coagulation Factor XIV/ C	PROC	Human	P04070
Cochlin	COCH	Human	Q43405
COCO	DAND5 CER2 CKTSF1B3 GREM3 SP1	Human	Q8N907
Common beta Chain, *Fc Chimera Protein	CSF2RB	Human	P32927
Common gamma Chain	IL2RG	Human	P31785
COMP	COMP	Human	P49747
Complement C1q tumor necrosis factor-related protein 1	C1QTNF1	Human	Q9BXJ1
Complement C1q tumor necrosis factor-related protein 5	C1QTNF5	Human	Q9BXJ0
Complement Component C1r	C1R	Human	P00736

Complement Component C1s	C1S	Human	P09871
Complement Component C3a	C3	Human	P01024
Complement Component C5a	C5 CPAMD4	Human	P01031
Complement factor D	CFD DF PFD	Human	P00746
Complement factor H	CFH	Human	P08603
Complement factor H-related 5/CFHR5	CFHR5 CFHL5 FHR5	Human	Q9BXR6
Complement MASP3 Catalytic Domain	MASP1	Human	P48740
Connective Tissue Growth Factor, IGFBP-8	CTGF	Human	P29279
Contactin-1, *Fc Chimera Protein	CNTN1	Human	Q12860
Contactin-2/TAG1	CNTN2	Human	Q02246
Contactin-4	CNTN4	Human	Q8I WV2
Corneodesmosin	CDSN	Human	AAN70994
Cox 2, Prostaglandin G/H synthase 2	PTGS2	Human	P35354
C-Reactive /CRP	CRP PTX1	Human	P02741
Creatine kinase, muscle, CKMM	CKM	Human	P06732
CREG	CREG1 CREG UNQ727/PRO1409	Human	O75629
CRELD1	CRELD1	Human	Q96HD1
CRELD2	CRELD2	Human	Q6UXH1
CRIM1	CRIM1 S52 UNQ1886/PRO4330	Human	Q9NZV1
Cripto-1	TDGF1 CRIPTO	Human	P13385
CRISP-3	CRISP3	Human	P54108
Crossveinless-2	BMPER	Human	Q8N8U9
CRTAC1	CRTAC1 ASPIC1 CEP68	Human	Q9NQ79
CRTAM, *Fc Chimera Protein	CRTAM	Human	O95727
Cryptic protein	CFC1	Human	NP_115934
Crystallin, Alpha B, Alpha-Crystallin B Chain	CRYAB	Human	P02511
C-Src Tyrosine Kinase	CSK	Human	P41240
CTLA-4, *Fc Chimera Protein	CTLA4 CD152	Human	P16410
C-type lectin domain family 14 member A	CLEC14A C14ORF27, EGFR5	Human	Q86T13
CX3CR1	CX3CR1 CCRL1 CMKBRL1 CMKDR1 GPR13 GPRV28 V28	Human	P49238
CXADR, *Fc Chimera Protein	CXADR CAR	Human	P78310
CXCL1; FSP; GRO1; GRO1 oncogene	CXCL1	Human	P09341
CXCL10/IP-10	CXCL10	Human	P02778
CXCL11/I-TAC	CXCL11 ITAC SCYB11 SCYB9B	Human	O14625

CXCL12/SDF-1 beta (aa 22-93)	CXCL12 SDF1 SDF1A SDF1B	Human	P48061
CXCL13/BLC/BCA-1	CXCL13 BCA1 BLC SCYB13	Human	O43927
CXCL14/BRAK	CXCL14 MIP2G NJAC SCYB14 PSEC0212 UNQ240/PRO273	Human	O95715
CXCL16	CXCL16 SCYB16 SRPSOX UNQ2759/PRO6714	Human	Q9H2A7
CXCL17/VCC-1	CXCL17 VCC1 UNQ473/PRO842	Human	Q6UXB2
CXCL2, MIP2-alpha, Gro-beta, CINC-3	CXCL2	Human	P19875
CXCL3/GRO gamma	CXCL3	Human	P19876
CXCL4/PF4	PF4 CXCL4 SCYB4	Human	P02776
CXCL5	CXCL5	Human	P42830
CXCL6/GCP-2	CXCL6 GCP2 SCYB6	Human	P80162
CXCL7/NAP-2	PPBP CTAP3 CXCL7 SCYB7 TGB1 THBGB1	Human	P02775
CXCL8/IL-8 (Endothelial Cell Derived)	CXCL8 IL8	Human	P10145
CXCL9/MIG	CXCL9	Human	Q07325
CXCR3	CXCR3 CD182 CD183 CKR-L2 CMKAR3 GPR9 IP10-R MIG-R MIGR	Human	P49682
Cyclin A2	CCNA2	Human	P20248
Cyclin-dependent kinase 2, Cell division protein kinase 2	CDK2	Human	P24941
Cyclin-dependent kinase 4, PSK-J3	CDK4	Human	P11802
Cyclin-Dependent Kinase 5, Serine/Threonine-Protein Kinase PSSALRE	CDK5	Human	Q00535-1
Cyclin-Dependent Kinase Inhibitor 1A (P21, Cip1)	CDKN1A	Human	P38936
Cyclophilin A	PPIA	Human	P62937
Cystatin A	CSTA STF1 STFA	Human	P01040
Cystatin B	CSTB CST6 STFB	Human	P04080
Cystatin C, Neuroendocrine Basic Polypeptide	CST3	Human	P01034
Cystatin D	CST5	Human	CAA49838
Cystatin E/M	CST6	Human	Q15828
Cystatin S	CST4	Human	P01036
Cystatin SA	CST2	Human	P09228
Cystatin SN	CST1	Human	P01037

Cysteine-rich secretory protein 2	CRISP2	Human	P16562
Cytochrome c	CYCS CYC	Human	P99999
Cytokeratin 6A, CK-6A	KRT6A	Human	P02538
Cytosolic beta-Glucosidase/GBA3	GBA3	Human	Q9H227
DAN, *Fc Chimera Protein	PARN DAN	Human	O95453
DDAH1	DDAH1	Human	O94760
DDR1, *Fc Chimera Protein	DDR1	Human	Q08345
DDR2	DDR2	Human	Q16832
Death Associated Protein 3, DAP-3	DAP3	Human	P51398
Decorin	DCN	Human	P07585
Dectin-1/CLEC7A	CLEC7A BGR CLECSF12 DECTIN1 UNQ539/PRO1082	Human	Q9BXN2
Dectin-2/CLEC6A	CLEC6A	Human	Q6EIG7
DEP-1/CD148 (aa 997-1337)	PTPRJ	Human	Q12913
Dermatopontin	DPT	Human	AAH33736
Desmin	DES	Human	P17661
Desmocollin-1	DSC1	Human	Q08554
Desmocollin-2	DSC2	Human	Q02487
Desmocollin-3	DSC3	Human	Q14574
Desmoglein-1, *Fc Chimera Protein	DSG1 CDHF4	Human	Q02413
Desmoglein-2, *Fc Chimera Protein	DSG2 CDHF5	Human	Q14126
Desmoglein-3, *Fc Chimera Protein	DSG3 CDHF6	Human	P32926
Dkk-1	DKK1 UNQ492/PRO1008	Human	O94907
Dkk-3	DKK3 REIC UNQ258/PRO295	Human	Q9UBP4
Dkk-4	DKK4	Human	Q9UBT3
DLL1	DLL1 UNQ146/PRO172	Human	O00548
DLL4	DLL4	Human	Q9NR61
DMP-1	DMP1	Human	Q13316
DNA nucleotidylexotransferase	DNTT	Human	P04053-1
DNER, *Fc Chimera Protein	DNER	Human	Q8NFT8
Dopa Decarboxylase/DDC	DDC	Human	P20711
Dopamine beta-Hydroxylase	DBH	Human	P09172
DPPII/QPP/DPP7	DPP7	Human	Q9UHL4
DPPIV/CD26	DPP4 ADCP2 CD26	Human	P27487
DR3/TNFRSF25, *Fc Chimera Protein	TNFRSF25 APO3 DDR3 DR3 TNFRSF12 WSL WSL1 UNQ455/PRO779	Human	Q93038
DSCAM	DSCAM	Human	O60469

DSPG3	EPYC DSPG3 PGLB SLRR3B	Human	Q99645
Dtk, *Fc Chimera Protein	TYRO3	Human	Q06418
Dystroglycan	DAG1	Human	Q14118
E3 ubiquitin-protein ligase TRIM21	TRIM21	Human	P19474
E3 ubiquitin-protein ligase TRIM62, Tripartite motif-containing protein 62	TRIM62	Human	Q9BVG3
ECE-1	ECE1	Human	P42892
ECE-2	ECE2	Human	EAW78275
ECM-1	ECM1	Human	Q16610
EDA2R/TNFRSF27/XEDAR, *Fc Chimera	EDA2R TNFRSF27 XEDAR UNQ2448/PRO5727/PR O34080	Human	Q9HAV5
EDA-A2	EDA ED1 EDA2	Human	Q92838
EDAR, *Fc Chimera Protein	EDAR DL	Human	Q9UNE0
EDIL3	EDIL3	Human	O43854
EGF	EGF	Human	P01133
EGFR, Epidermal Growth Factor Receptor, Erythroblastic Leukemia Viral (V-Erb-B)	EGFR	Human	P00533
EG-VEGF/PK1	PROK1 UNQ600/PRO1186	Human	P58294
EMMPRIN/CD147, *Fc Chimera (NS0) Protein	HEMMPRIN	Human	Q54A51
EMR2	EMR2	Human	Q9UHX3
Endocan	ESM1	Human	Q9NQ30
Endoglin/CD105	ENG END	Human	P17813
Endoglycan/PODXL2	PODXL2 UNQ1861/PRO3742	Human	Q9NZ53
Endorepellin	HSPG2	Human	P98160
Enolase 2, 2-phospho-D-glycerate hydro- lyase,neuron specific gamma enolase.	ENO2	Human	P09104
ENPP-2/Autotaxin	ENPP2	Human	Q13822
ENPP-7/Alk-SMase	ENPP7	Human	NP_848638
EN-RAGE	S100A12	Human	P80511
Enteropeptidase/Enterokinase	TMPRSS15	Human	P98073
EpCAM/TROP1, *Fc Chimera Protein	EPCAM GA733-2 M1S2 M4S1 MIC18 TACSTD1 TROP1	Human	P16422
EphA1, *Fc Chimera Protein	EPHA1 EPH EPHT EPHT1	Human	P21709
EphA10, *Fc Chimera Protein	EPHA10	Human	NP_001092909

EphA2	EPHA2 ECK	Human	P29317
EphA4, *Fc Chimera Protein	EPHA4	Human	P54764
EphA6, *Fc Chimera Protein	EPHA6 EHK2, HEK12	Human	Q9UF33, AAI567
EphA7, *Fc Chimera Protein	EPHA7	Human	Q15375
EphA8, *Fc Chimera Protein	EPHA8	Human	P29322
EphB3, *Fc Chimera Protein	EPHB3 ETK2 HEK2 TYRO6	Human	P54753
EphB4	EPHB4 HTK MYK1 TYRO11	Human	P54760
EphB6, *Fc Chimera Protein	EPHB6	Human	O15197
Ephrin-A3, *Fc Chimera Protein	EFNA3	Human	P52797
Ephrin-A4, *Fc Chimera Protein	EFNA4	Human	P52798
Ephrin-A5, *Fc Chimera Protein	EFNA5	Human	P52803
Ephrin-B3, *Fc Chimera Protein	EFNB3	Human	Q15768
Epiregulin	EREG	Human	O14944
ErbB4/Her4, *Fc Chimera Protein	ERBB4 HER4	Human	Q15303
Erythropoietin (Ultrapure)	EPOR	Human	P01588
Erythropoietin R	EPOR	Human	P19235
ESAM, *Fc Chimera Protein	ESAM UNQ220/PRO246	Human	Q96AP7
E-Selectin/CD62E	SELE ELAM1	Human	P16581
FABP2/I-FABP	FABP2 FABPI	Human	P12104
FABP3	FABP3	Human	P05413
FABP4	FABP4	Human	P15090
Factor B protein	CFB	Human	P00751
FAP	FAP	Human	Q12884
Fas Ligand/TNFSF6	FASLG	Human	P48023
Fas/TNFRSF6/CD95, *Fc Chimera Protein	FAS	Human	P25445
Fc gamma RI/CD64	FCGR1A	Human	P12314
Fc gamma RIIA/CD32a (R167) Protein	FCGR2A	Human	AAA35827
Fc gamma RIIB/C (CD32b/c)	FCGR2B	Human	P31994
Fc gamma RIIB/CD16b	FCGR3B	Human	O75015
FCAR/CD89	FCAR CD89	Human	P24071
FCRL1/FcRH1	FCRL1 FCRH1 IFGP1 IRTA5	Human	Q96LA6
FCRL2/FcRH2	FCRL2 FCRH2 IFGP4 IRTA4 SPAP1 UNQ9236/PRO31998	Human	Q96LA5
FCRL3/FcRH3	FCRL3	Human	Q96P31
FCRL5/FcRH5	FCRL5	Human	Q96RD9
FCRLB/FCRY	FCRLB	Human	Q6BAA4
Ferritin	FTH1	Human	P02794
Fetuin A/AHSG	AHSG FETUA PRO2743	Human	P02765



Fetuin B	FETUB	Human	Q9UGM5
FGF acidic (aa 16-155)	FGF1	Human	P05230
FGF basic (157 aa)	FGF2	Human	P09038
FGF R1 beta (IIIb), *Fc Chimera Protein	FGFR1	Human	P11362
FGF R2 beta (IIIc), *Fc Chimera Protein	FGFR2	Human	P21802
FGF-10	FGF10	Human	O15520
FGF-16	FGF16	Human	O43320
FGF-17	FGF17 UNQ161/PRO187	Human	O60258
FGF-19	FGF19 UNQ334/PRO533	Human	O95750
FGF-20	FGF20	Human	Q9NP95
FGF-21	FGF21 UNQ3115/PRO10196	Human	Q9NSA1
FGF-22	FGF22	Human	Q9HCT0
FGF-23	FGF23 HYPF UNQ3027/PRO9828	Human	Q9GZV9
FGF-3	FGF3	Human	NP_005238
FGF-4	FGF4	Human	P08620
FGF-5	FGF5	Human	P12034
FGF-6	FGF6 HST2 HSTF2	Human	P10767
FGF-9	FGF9	Human	P31371
FGF-BP	FGFBP1 FGFBP HBP17	Human	Q14512
FGL1	FGL1 HFREP1 HP-041 LFIRE1 MGC12455	Human	Q08830
Fibrinogen alpha chain	FGA	Human	P02671
Fibroblast growth factor 12	FGF12	Human	P61328
Fibroblast growth factor 13	FGF13	Human	Q92913
Fibroblast growth factor 18	FGF18	Human	O76093
Fibroblast growth factor receptor substrate 2	FRS2	Human	Q8WU20
Fibronectin	FN1	Human	P02751
Fibronectin 1, migration-stimulating factor	FN1	Human	AAH05858
Fibulin 3	EFEMP1	Human	Q12805
Ficolin-1	FCN1	Human	O00602
Ficolin-2	FCN2	Human	Q15485
Ficolin-3	FCN3	Human	O75636
FKBP12	FKBP1A	Human	P62942
FLIP	CFLAR	Human	O15519
FLRG	FSTL3 FLRG UNQ674/PRO1308	Human	O95633
FLRT1	FLRT1	Human	Q9NZU1

FLRT3	FLRT3	Human	Q9NZU0
Flt-3 Ligand	FLT3LG	Human	P49771
Flt-3/Flk-2, *Fc Chimera Protein	FLT3 CD135 FLK2 STK1	Human	P36888
Follistatin 300	FST	Human	P19883
Follistatin-like 1	FSTL1	Human	Q12841
Follistatin-like 4	FSTL4	Human	NP_055897
FOLR1	FOLR1 FOLR	Human	P15328
FOLR2	FOLR2	Human	P14207
FOLR3	FOLR3	Human	P41439
Fractalkine	CX3CL1 FKN NTT SCYD1 A-152E5.2	Human	P78423
Frizzled-1, *Fc Chimera Protein	FZD1	Human	Q9UP38
Frizzled-4	FZD4	Human	Q9ULV1
Frizzled-7, *Fc Chimera Protein	FZD7	Human	O75084
F-Spondin/SPON1	SPON1	Human	Q9HCB6
Fucosyltransferase 7/FUT7	FUT7	Human	Q11130
Fucosyltransferase 8/FUT8	FUT8	Human	Q9BYC5
Fumarate Hydratase	FH	Human	P07954-1
Furin	FURIN FUR PACE PCSK3	Human	P09958
G1/S-Specific Cyclin D2	CCND2	Human	P30279
G1/S-specific cyclin-D1	CCND1	Human	P24385
GAL	GAL GALN GLNN GMAP MGC40167	Human	P22466
Galectin-1	LGALS1	Human	P09382
Galectin-2	LGALS2	Human	P05162
Galectin-3	LGALS3	Human	P17931
Galectin-4	LGALS4	Human	P56470
Galectin-7	LGALS7 PIG1; LGALS7B	Human	P47929
Galectin-8	LGALS8	Human	O00214
Galectin-9	LGALS9	Human	O00182
GALNT2	GALNT2	Human	Q10471
GALNT3	GALNT3	Human	Q14435
GAPDH	GAPDH	Human	P04406
Gas1	GAS1	Human	P54826
GASP-1/WFIKKRNP	GPRASP1	Human	Q5JY77
GASP-2/WFIKKN	GPRASP2	Human	Q96D09
Gastrin-releasing peptide, GRP	GRP	Human	P07492
GATA binding protein 4	GATA4	Human	P43694
G-CSF R/CD114	CSF3R GCSFR	Human	Q99062
GDF-1	GDF1	Human	P27539
GDF-11/BMP-11	GDF11	Human	O95390

GDF-15	GDF15 MIC1 PDF PLAB PTGFB	Human	Q99988
GDF-3	GDF3	Human	Q9NR23
GDF-8/Myostatin	GDF6 BMP13 GDF16	Human	Q6KF10
GDNF	GDNF	Human	P39905
GFAP	GFAP	Human	P14136
GFR alpha-1, *Fc Chimera Protein	GFRA1	Human	P56159
GFR alpha-2, *Fc Chimera Protein	GFRA2	Human	O00451
GFR alpha-3, *Fc Chimera Protein	GFRA3	Human	O60609
g-Glutamylcyclotransferase/CRF21	GGCT	Human	O75223
GIF	GIF	Human	P27352
GITR Ligand/TNFSF18	TNFSF18 AITRL GITRL TL6 UNQ149/PRO175	Human	Q9UNG2
GITR/TNFRSF18, *Fc Chimera Protein	TNFRSF18 AITR GITR UNQ319/PRO364	Human	Q9Y5U5
Glicentin-Related Polypeptide	GCG	Human	P01275
Glutathione S-transferase P; GST class-pi	GSTP1	Human	P09211
Glycine N-methyltransferase/GNMT	GNMT	Human	Q14749
Glyco V/CD42d	GP5	Human	P40197
Glycogen phosphorylase, brain form	PYGB	Human	P11216
Glypican 1	GPC1	Human	P35052
Glypican 2	GPC2	Human	Q8N158
Glypican 3	GPC3 OCI5	Human	P51654
Glypican 5	GPC5	Human	P78333
Glypican 6	GPC6	Human	Q9Y625
GM-CSF R alpha	CSF2RA	Human	P15509
GOLM1	GOLM1	Human	Q8NBJ4
gp130, *Fc Chimera Protein	IL6ST	Human	P40189
GPR111	ADGRF2	Human	Q8IZF7
GPR115	ADGRF4	Human	Q8IZF3
GPR56	GPR56 TM7LN4 TM7XN1 UNQ540/PRO1083	Human	Q9Y653
GPVI	GP6	Human	Q9HCN6
Granulocyte-macrophage colony-stimulating factor	CSF2	Human	P04141
Granulysin	GNLY LAG2 NKG5 TLA519	Human	P22749
Granzyme A	GZMA	Human	P12544
Granzyme B	GZMB CGL1 CSPB CTLA1 GRB	Human	P10144
Granzyme H	GZMH	Human	P20718

Growth Factor Receptor-Bound Protein 2, MST084, Protein Ash	GRB2	Human	P62993
Growth Factor Receptor-Bound Protein 7, Epidermal Growth Factor Receptor GRB-7	GRB7	Human	Q14451-1
Growth Hormone (GH)	GH1	Human	P01241
Growth hormone 2/GH2	GH2	Human	P01242
Growth Hormone R (GHR), *Fc Chimera	GHR	Human	P10912
HAI-1	SPINT1 HAI1 UNQ223/PRO256	Human	O43278
HAI-2A	SPINT2 HAI2 KOP	Human	O43291
Hamartin	TSC1	Human	Q92574
HAPLN1	HAPLN1 CRTL1	Human	P10915
Harvey Rat Sarcoma Viral Oncogene Homolog, Ha-Ras, HAMS, RASH1, CTLO	HRAS	Human	P01112-1
HB-EGF	HBEGF DTR DTS HEGFL	Human	Q99075
Heat shock 10 kDa protein 1 (chaperonin 10), HSP10.	HSPE1	Human	P61604
Heat shock 27 kDa Protein 1, HSP27	HSPB1	Human	P04792
Heat shock 27 kDa Protein 2 beta	HSPB2	Human	Q16082
Heat shock 70 kDa protein 1A/1B; HSP70-1/HSP70-2	HSPA1A	Human	P08107
Heat shock 70 kDa protein 1B	HSPA1B	Human	P0DMV9
Heat shock 70 kDa Protein 2	HSPA2	Human	P54652
Heat Shock 70 kDa Protein 9 (Mortalin), HSPA9B, GRP75	HSPA9	Human	P38646
Heat shock protein beta-6	HSPB6	Human	O14558
Hemoglobin subunit alpha	HBA1	Human	P69905
Hepatocyte cell adhesion molecule	HEPACAM	Human	Q14CZ8
Hepatocyte nuclear factor 3-beta	FOXA2	Human	Q9Y261
Hepsin	HPN TMPRSS1	Human	P05981
Her-2, V-Erb-B2 Avian Erythroblastic Leukemia Viral Oncogene Homolog 2	ERBB2	Human	P04626
Her-3, Receptor Tyrosine-Protein Kinase erb-3	ERBB3	Human	P21860
Hexosaminidase A/HEXA	HEXA	Human	P06865
HGF R/c-MET, *Fc Chimera Protein	MET	Human	P08581
HGF, Hepatocyte Growth Factor, F-TCF, DFNB39, HGFB	HGF	Human	P14210
HIF-1-alpha, HIF1-alpha	HIF1A	Human	Q16665
HIN-1/SCGB3A1	SCGB3A1	Human	Q96QR1
His6-Use1/UBE2Z	UBE2Z	Human	Q9H832

Histone Deacetylase 3, HD3, RPD3-2, SMAP45, RPD3	HDAC3	Human	O15379
Histone Deacetylase 8	HDAC8	Human	Q9BY41
HMGA1A, High Mobility Group AT-Hook 1, HMG-R	HMGA1	Human	Q5T6U8
HMGB1	HMGB1	Human	P09429
HO-1/HMOX1	HMOX1	Human	P09601
HO-2/HMOX2	HMOX2	Human	P30519
Holo-Transferrin	TF PRO1400	Human	P02787
Homeobox protein NANOG	NANOG	Human	Q9H9S0
Homeobox protein OTX2	OTX2	Human	P32243
HPGD, 15-hydroxyprostaglandin dehydrogenase [NAD(+)]	HPGD	Human	P15428
HPGDS	HPGDS	Human	O60760
HPRG	HRG	Human	P04196
HS2ST1	HS2ST1	Human	Q7LGA3
HS3ST4	HS3ST4 3OST4	Human	NP_006031
HTRA2/Omi	HTRA2 OMI PRSS25	Human	O43464
HuD, ELAV-like protein 4	ELAVL4	Human	P26378
HVEM/TNFRSF14, *Fc Chimera Protein	TNFRSF14 HVEA HVEM UNQ329/PRO509	Human	Q92956
ICAM-1/CD54	ICAM1	Human	P05362
ICAM-2/CD102, *Fc Chimera Protein	ICAM2	Human	P13598
ICAM-3/CD50, *Fc Chimera Protein	ICAM3	Human	P32942
ICAM-5, *Fc Chimera Protein	ICAM5	Human	Q9UMF0
ICOS, *Fc Chimera Protein	ICOS AILIM	Human	Q9Y6W8
IDO	IDO1	Human	P14902
Iduronate 2-Sulfatase	IDS	Human	P22304
IFN-alpha/beta R1	IFNAR1	Human	P17181
IFN-alpha/beta R2, *Fc Chimera Protein	IFNAR2	Human	P48551
IFN-beta	IFNB1	Human	P01574
IFN-gamma R1	IFNGR1	Human	P15260
IGFBP-1	IGFBP1 IBP1	Human	P08833
IGFBP-2	IGFBP2	Human	P18065
IGFBP-3	IGFBP3 IBP3	Human	P17936
IGFBP-4	IGFBP4 IBP4	Human	P22692
IGFBP-5	IGFBP5 IBP5	Human	P24593
IGFBP-6	IGFBP6 IBP6	Human	P24592
IGFBP-7	IGFBP7	Human	Q16270
IGF-I	IGF1	Human	P05019
IGF-I R	IGF1R	Human	P08069
IGF-II R	IGF2R MPRI	Human	P11717
IGSF4B/SynCAM3	CADM3	Human	Q8N126

IGSF4C/SynCAM4	CADM4	Human	Q8NFZ8
IL-1 family, member 10 (theta); IL1-theta	IL1F10	Human	AAI03967
IL-1 R4, *Fc Chimera Protein	IL1RL1 DER4 ST2 T1	Human	Q01638
IL-1 RAcP/IL-1 R3, *Fc Chimera Protein	IL1RAP C3ORF13 IL1R3	Human	Q9NPH3
IL-1 RAPL2/IL-1 R9, *Fc Chimera Protein	IL1RAPL2	Human	Q9NP60
IL-1 RI	IL1R1 IL1R IL1RA IL1RT1	Human	P14778
IL-1 RII	IL1R2 IL1RB	Human	P27930
IL-1 Rrp2/IL-1 R6, *Fc Chimera Protein	IL1RL2 IL1RRP2	Human	Q9HB29
IL-1, alpha	IL1A	Human	P01583
IL-1, beta	IL1B	Human	P01584
IL-10	IL10	Human	P22301
IL-10 R beta, *Fc Chimera Protein	IL10RB CRFB4 D21S58 D21S66	Human	Q08334
IL-11	IL11	Human	P20809
IL-12	IL12A NKSF1	Human	P29459
IL-12 R beta 2, *Fc Chimera Protein	IL12RB2	Human	Q99665
IL-12B; Interleukin-12 subunit beta	IL12B	Human	P29460
IL-13	IL13	Human	P35225
IL-13 R alpha 1, *Fc Chimera Protein	IL13RA1	Human	IL13RA1
IL-15	IL15	Human	P40933
IL-15 R alpha, *Fc Chimera Protein	IL15RA	Human	Q13261
IL-16	IL16	Human	Q14005
IL-17 RA/IL-17 R, *Fc Chimera Protein	IL17RA IL17R	Human	Q96F46
IL-17 RB, *Fc Chimera Protein	IL17RB CRL4 EVI27 IL17BR UNQ2501/PRO19612	Human	Q9NRM6
IL-17 RC	IL17RC	Human	Q8NAC3
IL-17 RD/SEF	IL17RD	Human	Q8NFM7
IL-17A	IL17A	Human	Q16552
IL-17C	IL17C UNQ561/PRO1122	Human	Q9P0M4
IL-17D	IL17D IL27 UNQ3096/PRO21175	Human	Q8TAD2
IL-17E	IL25 IL17E UNQ3120/PRO10272	Human	Q9H293
IL-17F	IL17F	Human	Q96PD4
IL-18 (interferon-gamma-inducing factor), IL18.	IL18	Human	Q14116
IL-18 BPa, *Fc Chimera Protein	IL18BP	Human	O95998
IL-18 R alpha/IL-1 R5, *Fc Chimera	IL18R1 IL1RRP	Human	Q13478
IL-18 R beta/IL-1 R7, *Fc Chimera	IL18RAP IL1R7	Human	O95256
IL-19	IL19 ZMDA1	Human	Q9UHD0

IL-1ra/IL-1F3	IL1RN IL1RA	Human	P18510
IL-2	IL2 IL-2	Human	P60568
IL-2 R beta	IL2RB	Human	P14784
IL-2 receptor, alpha, IL-2 RA, IL-2 R alpha	IL2RA	Human	P01589
IL-20	IL20 ZCYTO10 UNQ852/PRO1801	Human	Q9NYY1
IL-20 R alpha, *Fc Chimera Protein	IL20RA	Human	Q9UHF4
IL-20 R beta, *Fc Chimera Protein	IL20RB	Human	Q6UXL0
IL-21	IL21	Human	Q9HBE4
IL-21 R, *Fc Chimera Protein	IL21R NILR UNQ3121/PRO10273	Human	Q9HBE5
IL-22	IL22 ILTIF ZCYTO18 UNQ3099/PRO10096	Human	Q9GZX6
IL-22 R alpha 1	IL22RA1	Human	Q8N6P7
IL-22BP, *Fc Chimera Protein	IL22RA2 UNQ5793/PRO19598/PRO19822	Human	Q969J5
IL-23 R, *Fc Chimera Protein	IL23R	Human	Q5VWK5
IL-24	IL24 MDA7 ST16	Human	Q13007
IL-26/AK155 Dimer	IL26 AK155	Human	Q9NPH9
IL-27	IL27 IL27A IL30	Human	Q8NEV9
IL-27 Ra/WSX-1/TCCR, *Fc Chimera Protein	IL27RA CRL1 TCCR WSX1 UNQ296/PRO336	Human	Q6UWB1
IL-28 R alpha/IFN-lambda R1, *Fc Chimera	IFNLR1	Human	Q8IU57
IL-28A/IFN-lambda 2	IFNL2 IL28A ZCYTO20	Human	Q8IZJ0
IL-29/IFN-lambda 1	IFNL1 IL29 ZCYTO21	Human	Q8IU54
IL-3	IL3	Human	P08700
IL-3 R alpha/CD123	IL3RA	Human	P26951
IL-31 RA	IL31RA CRL3 GPL UNQ6368/PRO21073/PRO21384	Human	Q8NI17
IL-31; Interleukin-31	IL31	Human	Q6EBC2
IL-32 alpha	IL32	Human	P24001
IL-33	IL33 C9ORF26 IL1F11 NFHEV	Human	O95760
IL-34	IL34 C16ORF77	Human	Q6ZMJ4
IL-36 alpha/IL-1F6	IL36A FIL1E IL1E IL1F6	Human	Q9UHA7
IL-36 beta/IL-1F8	IL36B	Human	Q3MIH0
IL-36 gamma/IL-1F9 (aa 18-169)	IL36G IL1E IL1F9 IL1H1 IL1RP2 UNQ2456/PRO5737	Human	Q9NZH8

IL-36Ra/IL-1F5	IL36RN FIL1D IL1F5 IL1HY1 IL1L1 IL1RP3 UNQ1896/PRO4342	Human	Q9UBH0
IL-37/IL-1F7	IL37 FIL1Z IL1F7 IL1H4 IL1RP1	Human	Q9NZH6
IL-4 R alpha	IL4R	Human	P24394
IL-4, Lymphocyte Stimulatory Factor 1	IL4	Human	P05112
IL-5	IL5	Human	P05113
IL-5 R alpha	IL5RA IL5R	Human	Q01344
IL-6 R alpha	IL6R	Human	P08887
IL-6, interferon, beta 2, IL-6, HSF, HGF, BSF2, IFNB2	IL6	Human	AAH15511
IL-7	IL7	Human	P13232
IL-7 R alpha/CD127, *Fc Chimera Protein	IL7R	Human	P16871
IL-8; AMCF-I; CXCL8; GCP-1	IL8	Human	AAH13615
IL-9	IL9	Human	P15248
IL-9 R	IL9R	Human	Q01113
IMPDH-2	IMPDH2	Human	P12268
Inactive dipeptidyl peptidase 10	DPP10	Human	Q8N608
Inactive tyrosine-protein kinase transmembrane receptor ROR1	ROR1	Human	Q01973
Insulin R/CD220 (aa 28-944)	INSR	Human	P06213
Insulin-like growth factor 2 mRNA binding protein 1	IGF2BP1	Human	Q9NZI8
Insulin-like growth factor 2 mRNA binding protein 3	IGF2BP3	Human	O00425
Insulin-like growth factor 2 mRNA-binding protein 2	IGF2BP2	Human	Q9Y6M1
Insulin-like growth factor type 2, IGF2.	IGF2	Human	P01344
Insulysin/IDE	IDE	Human	P14735
Integrin alpha 1 beta 1	ITGA1/ITGB1	Human	P56199 (Integrin
Integrin alpha 2 beta 1	ITGA2, ITGB1	Human	NP_002194 (Inte
Integrin alpha 5 beta 1	ITGA5/ITGB1	Human	P08648 (Integrin
Integrin alpha 6 (X1) beta 4	ITGA6, ITGB4	Human	NP_000201 (Inte
Integrin alpha L beta 2	ITGAL/ITGB2	Human	P20701 (Integrin
Integrin alpha M beta 2	ITGAM/ITGB2	Human	P11215 (Integrin
Integrin alpha X beta 2	ITGAX, ITGB2	Human	P20702 (Integrin
Integrin beta, Integrin, Beta 8	ITGB8	Human	Q9BUG9
Integrin beta-1	ITGB1	Human	P05556
Integrin beta-5	ITGB5	Human	P18084
Integrin beta-7	ITGB7	Human	P26010
Interferon epsilon	IFNE	Human	Q86WN2
Interferon regulatory factor 4, LSIRF	IRF4	Human	Q15306



ISLR-2	ISLR2	Human	Q6UXK2
Jagged 1, *Fc Chimera Protein	JAG1 JAGL1	Human	P78504
Jagged 2, *Fc Chimera Protein	JAG2	Human	Q9Y219
JAM-A, *Fc Chimera Protein	F11R JAM1 JCAM UNQ264/PRO301	Human	Q9Y624
JAM-B/VE-JAM, *Fc Chimera Protein	JAM2 C21ORF43 VEJAM UNQ219/PRO245	Human	P57087
JAM-C, *Fc Chimera Protein	JAM3 UNQ859/PRO1868	Human	Q9BX67
Kallikrein 1	KLK1	Human	P06870
Kallikrein 10	KLK10	Human	O43240
Kallikrein 11	KLK11	Human	Q9UBX7
Kallikrein 12	KLK12	Human	Q9UKR0
Kallikrein 13	KLK13	Human	Q9UKR3
Kallikrein 14	KLK14 KLKL6	Human	Q9P0G3
Kallikrein 2	KLK2	Human	P20151
Kallikrein 3	KLK3	Human	P07288
Kallikrein 5	KLK5	Human	Q9Y337
Kallikrein 6	KLK6 PRSS18 PRSS9	Human	Q92876
Kallikrein 7	KLK7	Human	P49862
Kallikrein 8	KLK8	Human	O60259
Kell blood group glycoprotein	KEL	Human	P23276
Keratin 20, Cytokeratin-20	KRT20	Human	P35900
Keratin, type I cytoskeletal 17	KRT17	Human	Q04695
Keratin, type I cytoskeletal 18	KRT18	Human	P05783
Keratin, type I cytoskeletal 19	KRT19	Human	P08727
Keratin, type II cytoskeletal 5	KRT5	Human	P13647
Keratin, type II cytoskeletal 6B	KRT6B	Human	P04259
Keratin, type II cytoskeletal 8	KRT8	Human	P05787
KGF/FGF-7	FGF7 EGK_17479	Human	P21781
Kilon/NEGR1	NEGR1	Human	Q7Z3B1
Kininogen HMW (HKa)	KNG1 BDK KNG	Human	P01042
KIR2DL3/CD158b2, *Fc Chimera Protein	KIR2DL3	Human	P43628
KIR2DL4/CD158d, *Fc Chimera Protein	KIR2DL4	Human	Q99706
KIR2DS4/CD158i, *Fc Chimera Protein	KIR2DS4	Human	P43632
KIR3DL1	KIR3DL1	Human	Q8N6C9
KIR3DL1, *Fc Chimera Protein	KIR3DL1	Human	P43629
KIR3DL2/CD158k, *Fc Chimera Protein	KIR3DL2	Human	P43630
Kirrel2/NEPH3	KIRREL2	Human	Q6UWL6

Kirrel3/NEPH2	KIRREL3 KIAA1867 NEPH2 UNQ5923/PRO4502/PRO19814	Human	Q8IZU9
Klotho (aa 34-981)	KL	Human	Q9UEF7
Klotho beta	KLKB	Human	Q86Z14
Kremen-2	KREMEN2	Human	Q8NCW0
Kynureninase	KYNU	Human	NP_003928
L1CAM, *Fc Chimera Protein	L1CAM CAML1 MIC5	Human	P32004
LAG-3	LAG3	Human	Q7Z643
LAG-3, *Fc Chimera Protein	LAG3	Human	P18627
LAIR1	LAIR1 CD305	Human	Q6GTX8
LAIR2	LAIR2	Human	Q6ISS4
Lamina-associated polypeptide 2, isoform alpha	TMPO	Human	P42166
Laminin alpha 4	LAMA4	Human	H0UI49
LAMP, *Fc Chimera Protein	LSAMP IGLON3 LAMP	Human	Q13449
LAMP-1/CD107a	LAMP1	Human	P11279
LAMP-2/CD107b	LAMP2	Human	P13473
LAP (TGF-beta 1)	TGFB1 TGFB	Human	P01137
Layilin	LAYN	Human	Q6UX15
LBP	LBP	Human	P18428
LDL R	LDLR	Human	P01130
LEDGF	PSIP1	Human	O75475
Lefty-A	LEFTY1	Human	O75610
Legumain/Asparaginyl Endopeptidase	LGMN PRSC1	Human	Q99538
Leptin	LEP OB OBS	Human	P41159
Leptin R, *Fc Chimera Protein	LEPR DB OBR	Human	P48357
Leucine-rich repeat neuronal protein 1	NBLA10449	Human	Q6UXK5
Leukocyte cell derived chemotaxin 1	LECT1	Human	O75829
L-FABP, Liver-type fatty acid-binding protein, FABPL.	FABP1	Human	P07148
Lgr5/GPR49, *Fc Chimera Protein	LGR5	Human	O75473
LIF R alpha	LIFR	Human	P42702
LIGHT/TNFSF14	TNFSF14 HVEM LIGHT UNQ391/PRO726	Human	O43557
LILRB1/CD85j/ILT2, *Fc Chimera Protein	LILRB1	Human	Q8NHL6
LILRB2/CD85d/ILT4, *Fc Chimera Protein	LILRB2	Human	Q8N423
LIMPII/SR-B2, *Fc Chimera Protein	SCARB2 CD36L2 LIMP2 LIMPII	Human	Q14108
Lipocalin-1	LCN1 VEGP	Human	P31025
Lipocalin-2 (oncogene 24p3)	LCN2, NGAL	Human	P80188

Lithostathine-1-alpha, ICRF, REG-1-alpha;	REG1A	Human	P05451
Livin alpha/KIAP	BIRC7	Human	Q96CA5
LOX-1/OLR1	OLR1 CLEC8A LOX1	Human	P78380
LRIG3	LRIG3 LIG3 UNQ287/PRO326/PRO335	Human	Q6UXM1
LRP-6, *Fc Chimera Protein	LRP6	Human	O75581
LRRC4	LRRC4	Human	Q9HBW1
LRRTM1	LRRTM1	Human	Q86UE6
LRRTM3	LRRTM3	Human	Q86VH5
LSECTin/CLEC4G	CLEC4G	Human	Q6UXB4
L-Selectin/CD62L	SELL LNHR LYAM1	Human	P14151
Lumican	LUM LDC SLRR2D	Human	P51884
Lutropin subunit beta, Lutropin beta chain, Luteinizing hormone subunit beta	LHB	Human	P01229
Lymphotoxin beta R (LTbR), *Fc Chimera	LTBR	Human	P36941
LYVE-1	LYVE1 CRSBP1 HAR XLKD1 UNQ230/PRO263	Human	Q9Y5Y7
Macrophage colony-stimulating factor 1, CSF-1, M-CSF	CSF1	Human	P09603
MAdCAM-1, *Fc Chimera Protein	MADCAM1	Human	AAV82472
MAGP-2/MFAP5	MFAP5	Human	Q13361
MAPK 3, Mitogen-Activated Protein Kinase 3, Extracellular Signal-Regulated Kinase 1	MAPK3	Human	P27361-1
Marapsin/Pancreasin	PRSS27	Human	Q9BQR3
Matrilin-3	MATN3	Human	O15232
Matriptase/ST14 Catalytic Domain	ST14 PRSS14 SNC19 TADG15	Human	Q9Y5Y6
MBL	MBL2	Human	P11226
M-CSF R, *Fc Chimera Protein	CSF1R FMS	Human	P07333
MD-1	LY86	Human	O95711
MD-2	LY96 ESOP1 MD2	Human	Q9Y6Y9
MDGA1	MDGA1 MAMDC3	Human	Q8NFP4
MDL-1/CLEC5A	CLEC5A	Human	Q9NY25
MDM2/HDM2	MDM2	Human	Q00987
MEK2	MAP2K2 MEK2, MKK2, PRKMK2	Human	P36507, NM_03C

Melanoma-derived growth regulatory protein, Melanoma inhibitory activity protein	MIA	Human	Q16674
MEPE/OF45	MEPE	Human	Q9NQ76
Meprin alpha Subunit/MEP1A	MEP1A	Human	Q16819
Meprin beta Subunit/MEP1B	MEP1B	Human	Q16820
Mer, *Fc Chimera Protein	MERTK MER	Human	Q12866
Mesothelin	MSLN MPF	Human	Q13421
Methionine Aminopeptidase 1	METAP1	Human	P53582
MFG-E8	MFGE8	Human	P21956
MFRP	MFRP	Human	Q9BY79
MICA, *Fc Chimera Protein	MICA PERB11.1	Human	Q29983
Midkine, midkine (neurite growth-promoting factor 2)	MDK	Human	P21741
MIS RII, *Fc Chimera Protein	AMHR2 AMHR MISR2	Human	Q16671
Mitogen-activated protein kinase 14	MAPK14	Human	Q16539
MMP-1	MMP1 CLG	Human	P03956
MMP-10	MMP10 STMY2	Human	P09238
MMP-13	MMP13	Human	P45452
MMP-17	MMP17	Human	Q9ULZ9
MMP-19	MMP19	Human	Q99542
MMP-2	MMP2 CLG4A	Human	P08253
MMP-3	MMP3 STMY1	Human	P08254
MMP-7	MMP7 MPSL1 PUMP1	Human	P09237
MMP-8	MMP8	Human	P22894
MMP-9	MMP9	Human	P14780
MMR/CD206	MRC1	Human	P22897
MSP R/Ron	MST1R	Human	Q04912
MSP/MST1	MST1 D3F15S2 DNF15S2 HGFL	Human	P26927
Mucosa-associated lymphoid tissue lymphoma translocation protein 1	MALAT1	Human	Q9UHZ2
Myc proto-oncogene protein, Transcription factor p64	MYC	Human	P01106
Myeloid Differentiation Primary Response 88, MYD88D	MYD88	Human	Q99836
Myeloperoxidase, MPO	MPO	Human	P05164
Myogenin	MYOG	Human	P15173
Myoglobin	MB	Human	AAX36993
N-Acetylglucosaminyltransferase V/MGAT5 CF	MGAT5	Human	Q09328
NAD-dependent protein deacylase sirtuin-5, mitochondrial	SIRT5	Human	Q9NXA8

Napsin A	NAPSA	Human	O96009
Natriuretic peptides B, BNP-32	NPPB	Human	P16860
Natriuretic peptides B, full-length	NPPB	Human	P16860
Natriuretic peptides B, NT-proBNP	NPPB	Human	P16860
N-Cadherin, *Fc Chimera Protein	CDH2 CDHN NCAD	Human	P19022
NCAM-1/CD56	NCAM1 NCAM	Human	P13591
Nectin-1	PVRL1 HVEC PRR1	Human	Q15223
Nectin-3	PVRL3 PRR3	Human	Q9NQS3
Nectin-4	PVRL4 LNIR PRR4	Human	Q96NY8
NELL1	NELL1	Human	Q92832
Neprilysin	MME EPN	Human	P08473
Neprilysin-2/MMEL1	MMEL1 MELL1 MMEL2 NEP2	Human	Q495T6
Nerve growth factor, beta polypeptide, beta-NGF	NGFB	Human	P01138
Netrin-1	NTN1	Human	O95631
Netrin-4	NTN4	Human	Q9HB63.2
Neudisin	NENF	Human	Q9UMX5
Neural proliferation differentiation and control protein 1	NPDC1	Human	Q9NQX5
Neurexin 3 beta, *Fc Chimera Protein	NRXN3 KIAA0743	Human	NP_620426
Neuroglycan C/CSPG5	CSPG5	Human	AAQ04774
Neurolysin	NLN	Human	Q9BYT8
Neuropilin-1	NRP1	Human	O14786
Neuropilin-2, *Fc Chimera Protein	NRP2 VEGF165R2	Human	O60462
Neuroplastin 65	NPTN	Human	Q9Y639
Neurotrophin-3	NTF3	Human	P20783
Neurturin	NRTN	Human	Q99748
Neutrophil elastase, Bone marrow serine protease, Elastase-2	ELANE	Human	P08246
NG2/MCSP/CSPG4	CSPG4	Human	Q6UVK1
NGF R/TNFRSF16, *Fc Chimera Protein	NGFR TNFRSF16	Human	P08138
NGL-1/LRRC4C	LRRC4C	Human	NP_065980
NgR3/NgRH2	RTN4RL1	Human	Q86UN2
Nidogen-1/Entactin	NID1	Human	P14543
Nidogen-2	NID2	Human	Q14112
Ninjurin-1	NINJ1	Human	Q92982
NKp30, *Fc Chimera Protein	NCR3 1C7 LY117	Human	O14931
NKp44, *Fc Chimera Protein	NCR2 LY95	Human	O95944
NMNAT-1	NMNAT1	Human	Q9HAN9
Nodal	NODAL	Human	Q96S42
Noggin, Symphalangism 1 (Proximal)	NOG	Human	Q13253

Nogo Receptor, *Fc Chimera Protein	RTN4R NOGOR UNQ330/PRO526	Human	Q9BZR6
Norrin	NDP	Human	Q00604
Notch-1, *Fc Chimera Protein	NOTCH1 TAN1	Human	P46531
Notch-2, *Fc Chimera Protein	NOTCH2	Human	Q04721
Notch-3 (aa 40-467), *Fc Chimera Protein	NOTCH3	Human	Q9UM47
NOV/CCN3	NOV CCN3 IGFBP9 NOVH	Human	P48745
NQO-1	NQO1	Human	P15559
NrCAM, *Fc Chimera Protein	NRCAM KIAA0343	Human	Q92823
NRG1 Isoform SMDF	NRG1	Human	Q02297
NT-4	NTF4 NTF5	Human	P34130
NTB-A/SLAMF6, *Fc Chimera Protein	SLAMF6	Human	Q96DU3
Nuclear receptor subfamily 6 group A member 1	NR6A1	Human	Q15406
Nucleoside diphosphate kinase B, Histidine protein kinase NDKB	NME2	Human	P22392
OBCAM/OPCML	OPCML	Human	Q14982
Occludin, BLCPMG, Tight Junction Protein Occludin TM4 Minus, Phosphatase 1	OCLN	Human	Q16625
Octamer-binding protein 3, Octamer-binding protein 4	POU5F1	Human	Q01860
Olfactomedin-2/Noelin-2	OLFM2	Human	NP_477512
Oligodendrocyte transcription factor 3	OLIG3	Human	Q7RTU3
OMgp	OMG	Human	P23515
Oncostatin M (OSM)	OSM	Human	P13725
OSM R beta	OSMR	Human	NP_003990
Osteoactivin/GPNMB, *Fc Chimera Protein	GPNMB HGFIN NMB UNQ1725/PRO9925	Human	Q14956
Osteoadherin	OMD	Human	Q99983
Osteocalcin	BGLAP	Human	P02818
Osteopontin (OPN)	SPP1 BNSP OPN PSEC0156	Human	P10451
OX40 Ligand/TNFSF4	TNFSF4	Human	Q6FGS4
OX40/TNFRSF4, *Fc Chimera Protein	TNFRSF4 TXGP1L	Human	P43489
p28(GANK); Gankyrin; 26S proteasome non-ATPase regulatory subunit 10	PSMD10	Human	O75832
P4HB	P4HB	Human	P07237
Paired box protein Pax-3	PAX3	Human	P23760
Paired box protein Pax-5, B-cell-specific transcription factor	PAX5	Human	Q02548

Paired immunoglobulin-like type 2 receptor beta	PP1551	Human	Q9UKJ0
Pancreas/duodenum homeobox protein 1, Somatostatin-transactivating factor 1	PDX1	Human	P52945
Pappalysin-1/PAPP-A	PAPPA	Human	Q13219
Pappalysin-2/PAPP-A2	PAPPA2 PLAC3	Human	Q9BXP8
Paxillin	PXN	Human	P49023-2
P-Cadherin, *Fc Chimera Protein	CDH3 CDHP	Human	P22223
PCPE-1	PCOLCE	Human	Q15113
PD-1, *Fc Chimera Protein	PDCD1 PD1	Human	Q15116
PD-ECGF/Thymidine Phosphorylase	TYMP ECGF1	Human	P19971
PDGF R alpha	PDGFRA PDGFR2 RHEPDGFRA	Human	P16234
PDGF R beta, *Fc Chimera Protein	PDGFRB PDGFR PDGFR1	Human	P09619
PDGF-AA	PDGFA PDGF1	Human	P04085
PDGF-AB	PDGFB and PDGFA	Human	P04085.1 (A chai
PDGF-BB	PDGFB	Human	P01127
PDGF-CC	PDGFC SCDGF UNQ174/PRO200	Human	Q9NRA1
PDGF-DD	PDGFD	Human	Q9GZP0.1
PD-L2/B7-DC, *Fc Chimera Protein	PDCD1LG2 B7DC CD273 PDCD1L2 PDL2	Human	Q9BQ51
PEAR1	PEAR1	Human	NP_001073940
PECAM-1	PECAM1	Human	P16284
Pentraxin 2/SAP	APCS	Human	P02743
Pentraxin 3/TSG-14	PTX3 TNFAIP5 TSG14	Human	P26022
Pepsinogen A	PGA3	Human	P0DJJ8
Peptide YY	PYY	Human	P10082
Peptidoglycan recognition protein 4	SBBI67	Human	Q96LB8
Periostin/OSF-2	POSTN OSF2	Human	Q15063
Persephin	PSPN	Human	O60542
PGK-1	PGK1	Human	P00558
PGLYRP1/PGRP-S	PGLYRP1 PGLYRP PGRP TNFSF3L SBBI68 UNQ639/PRO1269	Human	O75594
Phorbol-12-Myristate-13-Acetate-Induced Protein 1	PMAIP1	Human	Q8N589
Phosphoglycerate mutase 1 (Brain), BPG-dependent PGAM 1	PGAM1	Human	P18669
Phosphoprotein P53	TP53	Human	AAX42852
pIgR	PIGR	Human	P01833, CAA515
PILR-alpha	PILRA	Human	Q9UKJ1

PKLR	PKLR	Human	P30613
PLA2G2A	PLA2G2A	Human	P14555
PLA2G4A	PLA2G4A	Human	P47712
PLA2G7/PAF-AH/Lp-PLA2	PLA2G7	Human	AAH38452
Plasminogen	PLG	Human	P00747
Plasminogen activator, urokinase, uPA.	PLAU	Human	P00749
Pleiotrophin/PTN	PTN	Human	P21246
Plexin A4	PLXNA4	Human	Q9HCM2
Plexin B2	PLXNB2	Human	O15031
Plexin B3	PLXNB3 KIAA1206 PLXN6	Human	Q9ULL4
Plexin C1	PLXNC1	Human	O60486
Plexin D1	PLXND1 KIAA0620	Human	Q9Y4D7
Plexin domain-containing protein 1	PLXDC1	Human	Q8IUK5
PIGF	PGF PGFL PLGF	Human	P49763
PNP	PNP	Human	P00491
PNPLA2	PNPLA2 1110001C14RIK ATGL DESNUTRIN DKFZP667M109 FP17548 PEDF-R TTS-2.2 TTS2	Human	Q96AD5
Podocalyxin	PODXL	Human	O00592
Podoplanin, *Fc Chimera Protein	PDPN	Human	Q86YL7
POGLUT1	POGLUT1	Human	Q8NBL1
Polycomb protein SUZ12	SUZ12	Human	Q15022
Polyubiquitin-B; Ubiquitin B	UBB	Human	POCG47
PPA1	PPA1	Human	Q15181
PPY	PPY PNP	Human	P01298
PRCP	PRCP	Human	P42785
Pref-1/DLK1/FA1	DLK1 DLK	Human	P80370
PRELP	PRELP	Human	P51888
Presenilin-1; Protein S182	PSEN1	Human	P49768
PRKCA-binding protein, Protein Interacting With PRKCA 1	PICK1	Human	Q9NRD5-1
PRL-3/PTP4A3	PTP4A3	Human	O75365
Pro Convertase 2/PCSK2	PCSK2	Human	P16519
Pro Convertase 9/PCSK9	PCSK9	Human	Q8NBP7
Probable threonine protease PRSS50	PRSS50	Human	Q9UI38
Pro-Collagen I alpha 1/COL1A1	COL1A1	Human	P02452
Progastricsin, gastricsin, Pepsinogen C, Pepsin C, Pepsinogen Group II, PEPC, preprogastricsin, PGII	PGC	Human	P20142



Progranulin	GRN	Human	P28799
Proinsulin	INS	Human	NP_000198, P01
Prolactin receptor	PRLR	Human	P16471
Prolactin, PRL	PRL	Human	P01236
Prolactin-inducible protein, gp17	PIP	Human	P12273
Proliferating cell nuclear antigen, PCNA, DNA polymerase delta auxiliary protein, cyclin	PCNA	Human	AAX43156
Prolyl Oligopeptidase/PREP	PREP	Human	P48147
Prostaglandin G/H synthase 1	PTGS1	Human	P23219
Prostasin/Prss8	PRSS8	Human	Q16651
Prostatic Acid Phosphatase/ACPP	ACPP	Human	P15309
Protein aurora borealis	BORA	Human	Q6PGQ7
Protein fosB	FOSB	Human	P53539
Protein numb homolog	NUMB	Human	P49757
Protein S	PROS1	Human	P07225
Protein sprouty homolog 1	SPRY1	Human	O43609
Protein Tyrosine Phosphatase, Non-Receptor Type 11	PTPN11	Human	Q06124
Protein Z	PROZ	Human	P22891
Prothymosin, Alpha	PTMA	Human	Q53S24
Protocadherin-17	PCDH17	Human	O14917
P-Selectin/CD62P	SELP GMRP GRMP	Human	P16109
PSGL-1/CD162, *Fc Chimera Protein	SELPLG	Human	Q14242
PSMA/FOLH1	FOLH1 FOLH NAALAD1 PSM PSMA GIG27	Human	Q04609
PSP94/MSMB	MSMB	Human	P08118
PTEN	PTEN	Human	P60484
PTH1R/PTHR1	PTH1R	Human	Q03431
PTP1B	PTPN1	Human	P18031
QPCT	QPCT	Human	Q16769
RAGE, *Fc Chimera Protein	MOK	Human	Q9UQ07
RANK/TNFRSF11A	TNFRSF11A RANK	Human	Q9Y6Q6
RAP	LRPAP1 A2MRAP	Human	P30533
Ras-related C3 botulinum toxin substrate 1, Ras-like protein TC25	RAC1	Human	P63000
RBP4	RBP4	Human	P02753
Recoverin, Cancer-associated retinopathy protein, Protein CAR, RCV1	RCVRN	Human	P35243
Reg1B	REG1B PSPS2 REGL	Human	P48304
Reg3A	REG3A	Human	Q06141
Reg4	REG4	Human	Q9BYZ8
Relaxin-3	RLN3	Human	Q8WXF3

RELT/TNFRSF19L, *Fc Chimera Protein	RELT TNFRSF19L	Human	Q969Z4
Renin	REN	Human	P00797
Resistin	RETN	Human	Q9HD89
Ret	RET CDHF12 CDHR16 PTC RET51	Human	P07949
RGM-A	RGMA	Human	Q6PCX7
RGM-B	RGMB	Human	Q6NW40
RGM-C/Hemojuvelin	HFE2	Human	Q6ZVN8
Rhombotin-2	LMO2	Human	P25791
Ribonuclease H1	RNASEH1	Human	O60930
Ribosomal protein SA	RPSA	Human	P08865
ROBO2, *Fc Chimera Protein	ROBO2 KIAA1568	Human	Q9HCK4
ROBO3, *Fc Chimera Protein	ROBO3	Human	Q96MS0
ROBO4, *Fc Chimera Protein	ROBO4 UNQ421/PRO3674	Human	Q8WZ75
R-Spondin 1	RSPO1	Human	Q2MKA7
R-Spondin 2	RSPO2	Human	Q6UXX9
R-Spondin 3	RSPO3	Human	Q9BXY4
Ryk, *Fc Chimera Protein	RYK	Human	NP_001005861
S100-A1	S100A1	Human	P23297
S100-A11	S100A11	Human	P31949
S100-A13	S100A13	Human	Q99584
S100-A4	S100A4	Human	P26447
S100-A6	S100A6	Human	P06703
S100-A9	S100A9	Human	P06702
S100-B	S100B	Human	P04271
S100-P	S100P	Human	P25815
SAA, serum amyloid A1	SAA1	Human	P0DJ18
SALM2/LRFN1	LRFN1	Human	Q9P244
SCARA5	SCARA5	Human	Q6ZMJ2
SCF	KITLG SCF	Human	P21583
SCGF-alpha/CLEC11a	CLEC11A	Human	Q9Y240
Semaphorin 3A, *Fc Chimera Protein	SEMA3A	Human	Q14563
Semaphorin 3C, *Fc Chimera Protein	SEMA3C	Human	Q99985
Semaphorin 4D, *Fc Chimera Protein	SEMA4D	Human	Q92854
Semaphorin 4G, *Fc Chimera Protein	SEMA4G	Human	Q9NTN9
Semaphorin 6A, *Fc Chimera Protein	SEMA6A	Human	Q9H2E6
Semaphorin 6B, *Fc Chimera Protein	SEMA6B	Human	Q9H3T3
Semaphorin 6D, *Fc Chimera Protein	SEMA6D	Human	Q8NFY4
Semaphorin 7A, *Fc Chimera Protein	SEMA7A	Human	O75326
SEN1; SUMO1/sentrin specific peptidase 1	SEN1	Human	Q9P0U3

Serine/threonine-protein phosphatase 2A activator, Protein Phosphatase 2A Activator	PPP2R4	Human	Q15257
Serine-protein kinase ATM	ATM	Human	Q13315
Serpin A1/alpha-1-Antitrypsin	SERPINA1	Human	P01009
Serpin A12	SERPINA12	Human	Q8IW75
Serpin A3	SERPINA3	Human	P01011
Serpin A4/Kallistatin	SERPINA4	Human	P29622
Serpin A5	SERPINA5	Human	P05154
Serpin B2	SERPINB2	Human	P05120
Serpin B3/SCCA1	SERPINB3	Human	P29508
Serpin B4/SCCA2	SERPINB4	Human	P48594
Serpin B5	SERPINB5	Human	P36952
Serpin B6	SERPINB6	Human	P35237
Serpin C1/Antithrombin-III	SERPINC1	Human	P01008
Serpin D1/Heparin Cofactor II	SERPIND1	Human	P05546
Serpin E1/PAI-1	SERPINE1	Human	P05121
Serpin E2/PN1	SERPINE2	Human	P07093
Serpin F1/PEDF	SERPINF1	Human	AAK92491
Serpin F2/alpha 2-Antiplasmin	SERPINF2 AAP PLI	Human	P08697
Sex hormone binding globulin	SHBG	Human	P04278
sFRP-1	SFRP1	Human	AAB70793
sFRP-3	FRZB FIZ FRE FRP FRZB1 SFRP3	Human	Q92765
SH3 Domain Binding Glutamate-Rich Protein Like, SH3 Domain Binding Glutamic Acid-Rich Protein Like	SH3BGRL	Human	O75368
SHC (Src Homology 2 Domain Containing) Transforming Protein 1	SRC	Human	P12931
SIGIRR, *Fc Chimera Protein	SIGIRR UNQ301/PRO342	Human	Q6IA17
Siglec-1	SIGLEC1	Human	Q9BZZ2
Siglec-10, *Fc Chimera Protein	SIGLEC10 SLG2 UNQ477/PRO940	Human	Q96LC7
Siglec-11, *Fc Chimera Protein	SIGLEC11 UNQ9222/PRO28718	Human	Q96RL6
Siglec-5, *Fc Chimera Protein	SIGLEC5 CD33L2 OBBP2	Human	O15389
Siglec-7/CD328, *Fc Chimera Protein	SIGLEC7 AIRM1	Human	Q9Y286
Siglec-9, *Fc Chimera Protein	SIGLEC9 UNQ668/PRO1302	Human	Q9Y336
SIRP gamma/CD172g, *Fc Chimera Protein	SIRPG	Human	Q9P1W8

Sirtuin 1/SIRT1	SIRT1	Human	Q96EB6
Sirtuin 2/SIRT2	SIRT2	Human	Q8IXJ6
Sirtuin 3/SIRT3	SIRT3	Human	Q9NTG7
SLAM/CD150	SLAMF1 SLAM	Human	Q13291
SLITRK1	SLITRK1	Human	Q96PX8
SLITRK5	SLITRK5	Human	O94991
SMAC/Diablo	DIABLO SMAC	Human	Q9NR28
SMOC-2	SMOC2	Human	AAH47583
SMPD1	SMPD1	Human	P17405, NP_000
Soggy-1/DkkL1	DKKL1	Human	Q9UK85
Sonic Hedgehog/Shh, N-Terminus	SHH	Human	Q15465
SorCS1	SORCS1	Human	Q8WY21
Sortilin	SORT1	Human	Q99523
SOST/Sclerostin	SOST UNQ2976/PRO7455/PR O7476	Human	Q9BQB4
SPARC	SPARC	Human	P09486
SPARC-like 1/SPARCL1	SPARCL1	Human	Q8N4S1
SP-D	SFTPD COLEC7 PSPD SFTP4	Human	P35247
Spinesin	TMPRSS5	Human	Q9H3S3
SPINK1	SPINK1	Human	P00995
SR-AI/MSR	MSR1	Human	P21757
SREC-I/SCARF1, *Fc Chimera Protein	SCARF1 KIAA0149 SREC	Human	Q14162
SREC-II/SCARF2, *Fc Chimera Protein	SCARF2 SREC2 SREPCR	Human	Q96GP6
ST6GAL1	ST6GAL1	Human	P15907
ST6GALNAC5	ST6GALNAC5	Human	Q9BVH7
ST7/LRP12	LRP12	Human	Q9Y561
Stabilin-2	STAB2	Human	Q8WWQ8
Stanniocalcin-2, Stanniocalcin-Related Protein	STC2	Human	O76061
sTNF Receptor Type II	TNFRSF1B	Human	P20333
sTNF RI/TNFRSF1A	TNFRSF1A	Human	P19438
Stromal cell-derived factor 2	SDF2	Human	Q99470
Sulfotransferase 4A1	SULT4A1	Human	Q9BR01
SULT1A1	SULT1A1	Human	P50225
SULT1B1	SULT1B1	Human	O43704
SULT1C2	SULT1C2	Human	O00338
SULT1E1	SULT1E1	Human	P49888
SULT2A1	SULT2A1	Human	Q06520
SULT2B1	SULT2B1	Human	O00204

SUMO, Small ubiquitin-related modifier 2, HSMT3	SUMO2	Human	P61956
Superoxide dismutase 1; Superoxide dismutase [Cu-Zn]	SOD1	Human	P00441
Suppressor of cytokine signaling 3, SOCS-3, Cytokine-inducible SH2 protein 3, CIS-3	SOCS3	Human	O14543
Syndecan-1	SDC1 SDC	Human	P18827
Syndecan-2/CD362	SDC2	Human	P34741
Syndecan-3	SDC3 KIAA0468	Human	O75056
Syndecan-4	SDC4	Human	P31431
TACI/TNFRSF13B, *Fc Chimera Protein	TNFRSF13B TACI	Human	O14836
TAFA1/FAM19A1	FAM19A1	Human	NP_998774
TAFA2/FAM19A2	FAM19A2	Human	Q8N3H0
TAFA5/FAM19A5	FAM19A5	Human	NP_056196
TC-PTP (aa 2-314)	PTPN2	Human	P17706
TDRD12	TDRD12	Human	Q587J7
Tenascin C	TNC	Human	P24821
Tenascin XB2	TNXB	Human	P22105
Testican 1/SPOCK1	SPOCK1 SPOCK TIC1 TICN1	Human	Q08629
Testican 2/SPOCK2	SPOCK2 KIAA0275 TICN2 UNQ269/PRO306	Human	Q92563
TFF1	TFF1	Human	P04155
TFF2	TFF2	Human	Q03403
TFF3	TFF3	Human	Q07654
TFPI	TFPI LACI TFPI1	Human	P10646
TFPI-2	TFPI2	Human	P48307
TfR	TFRC	Human	P02786
TGF-alpha	TGFA	Human	P01135
TGF-beta 2	TGFB2	Human	P61812
TGF-beta RII	TGFBR2	Human	P37173
TGF-beta RIII	TGFBR3	Human	Q03167
TGF-beta-3	TGFB3	Human	P10600
Thioredoxin-1	TXN	Human	P10599
THOP1	THOP1	Human	P52888
Thrombomodulin/BDCA-3	THBD	Human	P07204
Thrombopoietin R	MPL	Human	P40238
Thrombospondin type-1 domain-containing protein 1	THSD1	Human	Q9NS62
Thrombospondin-1	THBS1 TSP TSP1	Human	P07996
Thrombospondin-2	THBS2 TSP2	Human	P35442

Thrombospondin-4	THBS4	Human	P35443
Thy-1 membrane glycoprotein, CDw90	THY1	Human	P04216
Thyroglobulin	TG	Human	P01266
Tie-1, *Fc Chimera Protein	TIE1 TIE	Human	P35590
Tie-2, *Fc Chimera Protein	TEK TIE2 VMCM VMCM1	Human	Q02763
TIM-1/KIM-1/HAVCR	HAVCR1 KIM1 TIM1 TIMD1	Human	Q96D42
TIM-3	HAVCR2 TIM3 TIMD3	Human	Q8TDQ0
TIM-4	TIMD4	Human	Q96H15
TIMP-1	TIMP1 CLGI TIMP	Human	P01033
TIMP-2	TIMP2	Human	P16035
TIMP-3	TIMP3	Human	P35625
TIMP-4	TIMP4	Human	Q99727
TL1A/TNFSF15	TNFSF15	Human	O95150.2
TLR1, *Fc Chimera Protein	TLR1	Human	Q15399
TLR2	TLR2	Human	O60603
TLR3	TLR3	Human	Q6PCD4
TLR4	TLR4	Human	O00206
TNFa, TNF-alpha, Tumor necrosis factor	TNFA	Human	P01375
TNF-beta	LTA TNFB TNFSF1	Human	P01374
TNFRSF6B, *Fc Chimera Protein	TNFRSF6B DCR3 TR6 UNQ186/PRO212	Human	O95407
TnTc, Cardiac muscle troponin T; cTnT.	TNNT2	Human	P45379
t-Plasminogen Activator/tPA	PLAT	Human	P00750
TPO	THPO MGDF	Human	P40225
TPST2	TPST2	Human	O60704
TRACP/PAP/ACP5	ACP5	Human	P13686
TRAIL R1/TNFRSF10A, *Fc Chimera Protein	TNFRSF10A APO2 DR4 TRAILR1	Human	O00220
TRAIL R2/TNFRSF10B, *Fc Chimera Protein	TNFRSF10B DR5 KILLER TRAILR2 TRICK2 ZTNFR9 UNQ160/PRO186	Human	O14763
TRAIL R3/TNFRSF10C, *Fc Chimera Protein	TNFRSF10C DCR1 LIT TRAILR3 TRID UNQ321/PRO366	Human	O14798
TRAIL R4/TNFRSF10D, *Fc Chimera Protein	TNFRSF10D DCR2 TRAILR4 TRUNDD UNQ251/PRO288	Human	Q9UBN6
TRAIL/TNFSF10	TNFSF10 APO2L TRAIL	Human	P50591
TRANCE/RANK L/TNFSF11	TNFSF11 OPGL RANKL TRANCE	Human	O14788

Transcobalamin II	TCN2	Human	P20062
Transcription factor AP-1, Activator protein 1, AP1, Proto-oncogene c-Jun	JUN	Human	P05412
Transcription factor GATA-5	GATA5	Human	Q9BWX5
Transcription factor SOX-10	SOX10	Human	P56693
Transcription factor SOX-15	SOX15	Human	O60248
Transcription factor SOX-2	SOX2	Human	P48431
Transcription factor SOX-7	SOX7	Human	Q9BT81
Transcription factor SOX-9	SOX9	Human	P48436
Transducin-like enhancer protein 2	TLE2	Human	Q04725
Transglutaminase 2/TGM2	TGM2	Human	P21980
Transglutaminase 3/TGM3	TGM3	Human	NP_003236
Transglutaminase 4/TGM4	TGM4	Human	AAC50516
Transglutaminase 7/TGM7	TGM7	Human	Q96PF1
Trappin-2/Elafin	PI3	Human	P19957
TREM-1, *Fc Chimera Protein	TREM1	Human	Q9NP99
TREM-2, *Fc Chimera Protein	TREM2	Human	Q9NZC2
Tripeptidyl-peptidase I/TPP1	TPP1	Human	O14773
TrkA, *Fc Chimera Protein	NTRK1	Human	P04629
TrkB, *Fc Chimera Protein	NTRK2 TRKB	Human	Q16620
TrkC, *Fc Chimera Protein	NTRK3 TRKC	Human	Q16288
TROP-2, *Fc Chimera Protein	TACSTD2	Human	P09758
Trophoblast glycoprotein	TPBG	Human	Q13641
Troponin I, cardiac muscle, Cardiac troponin I	TNNI3	Human	P19429
TROY/TNFRSF19, *Fc Chimera Protein	TNFRSF19 TAJ TROY UNQ1888/PRO4333	Human	Q9NS68
Trypsin 1/PRSS1	PRSS1	Human	P07477
Tryptase beta-2	TPSB2	Human	P20231
Tryptase gamma-1/TPSG1	TPSG1	Human	Q9NRR2
TSG-6	TNFAIP6 TSG6	Human	P98066
TSLP	TSLP	Human	Q969D9
TSLP R, *Fc Chimera Protein	CRLF2	Human	Q9HC73
Tumor necrosis factor receptor superfamily, member 21, death receptor 6	TNFRSF21	Human	O75509
Tumor necrosis factor receptor type 1-associated DEATH domain protein	TRADD	Human	Q15628
TWEAK/TNFSF12	TNFSF12 APO3L DR3LG UNQ181/PRO207	Human	O43508
Ubiquilin-1, Protein linking IAP with cytoskeleton 1, PLIC-1, hPLIC-1	UBQLN1	Human	Q9UMX0

Ubiquitin carboxyl-terminal esterase L1, PGP95	UCHL1	Human	P09936
Ubiquitin+1	RPS27A UBA80 UBCEP1	Human	P62979
ULBP-1, *Fc Chimera Protein	ULBP1 N2DL1 RAET1I	Human	Q9BZM6
ULBP-2, *Fc Chimera Protein	ULBP2 N2DL2 RAET1H UNQ463/PRO791	Human	Q9BZM5
ULBP-3, *Fc Chimera Protein	ULBP3 N2DL3 RAET1N	Human	Q9BZM4
ULBP-4/RAET1E, *Fc Chimera Protein	RAET1E	Human	Q8TD07
UNC5H3, *Fc Chimera Protein	UNC5H3	Human	O95185
UNC5H4, *Fc Chimera Protein	UNC5D	Human	BAB83663
uPAR	PLAUR MO3 UPAR	Human	Q03405
u-Plasminogen Activator/Urokinase	PRAP1 UPA UNQ608/PRO1195	Human	Q96NZ9
URB	CCDC80	Human	Q76M96
Uteroglobin	SCGB1A1 CC10 CCSP UGB	Human	P11684
VAP-1	AOC3 VAP1	Human	Q16853
VAP-A	VAPA	Human	Q9P0L0
VAP-B	VAPB	Human	O95292
VASP	VASP	Human	P50552
VCAM-1/CD106	VCAM1 L1CAM	Human	P19320
VE-Cadherin, *Fc Chimera Protein	CDH5	Human	P33151
VEGF R1/Flt-1, *Fc Chimera Protein	FLT1 FLT FRT VEGFR1	Human	P17948
VEGF R2/KDR, *Fc Chimera Protein	KDR FLK1 VEGFR2	Human	P35968
VEGF R3/Flt-4, *Fc Chimera Protein	FLT4 VEGFR3	Human	P35916
VEGF-A	VEGF	Human	P15692-4
VEGF-B 167	VEGFB	Human	P49765
VEGF-C (Cys156Ser)	VEGFC	Human	P49767
VEGF-D	FIGF VEGFD	Human	O43915
Versican core protein	VCAN	Human	P13611
Vesicle-associated membrane protein 1	VAMP1	Human	P23763
Vesicle-associated membrane protein 2	VAMP2	Human	P63027
v-ets erythroblastosis virus E26 oncogene homolog 1 (avian), P54.	ETS1	Human	P14921
VHR	DUSP3	Human	P51452
Villin-1, Villin 1, VIL, D2S1471	VIL1	Human	P09327-2
Vimentin	VIM	Human	P08670
Visfatin	NAMPT	Human	P43490
Vitamin D binding protein	GC	Human	P02774
Vitronectin, VTN	VTN	Human	P04004
VSIG4, *Fc Chimera Protein	VSIG4	Human	Q9Y279



VWF, Von Willebrand Factor (Factor VIII Free)	VWF	Human	P04275
WAP four-disulfide core domain protein 2, epididymal secretory protein E4, WAP5	WFDC2	Human	Q14508
WIF-1	WIF1 UNQ191/PRO217	Human	Q9Y5W5
Wilms tumor 1, WT33	WT1	Human	P19544
WISP-1/CCN4	WISP1 CCN4	Human	O95388
Wnt-10b	WNT10B	Human	O00744
Wnt-4	WNT4	Human	P56705
Wnt-5a	WNT5A	Human	P41221
Wnt-7a	WNT7A	Human	O00755
WW domain-containing transcription regulator protein 1	WWTR1	Human	Q9GZV5
XCL1/Lymphotactin	XCL1 LTN SCYC1	Human	P47992
XIAP, E3 ubiquitin-protein ligase XIAP	BIRC4 XIAP	Human	P98170
XRCC3	XRCC3	Human	O43542
ZAG	AZGP1	Human	AAH05306
Zinc finger protein 42 homolog	ZFP42	Human	Q96MM3





























































































