

Gene Symt	Description	Category	Gifts	GC Id	Relevance	GeneCards Link
TNF	Tumor Nec	Protein Co	53	GC06P033	78.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL1RN	Interleukin	Protein Co	50	GC02P114	74.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL6	Interleukin	Protein Co	51	GC07P022	72.88	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL1B	Interleukin	Protein Co	50	GC02M112	64.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL10	Interleukin	Protein Co	49	GC01M206	59.23	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IFNG	Interferon	Protein Co	50	GC12M068	54.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NLRP3	NLR Family	Protein Co	48	GC01P247	49.32	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYBB	Cytochrome	Protein Co	48	GC0XP037	49.18	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TERT	Telomerase	Protein Co	53	GC05M001	46.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFSF11	TNF Super	Protein Co	49	GC13P042	45.89	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLR4	Toll Like R	Protein Co	52	GC09P117	44.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NCF2	Neutrophil	Protein Co	48	GC01M183	44.39	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYBA	Cytochrome	Protein Co	47	GC16M088	39.9	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LPIN2	Lipin 2	Protein Co	43	GC18M002	39.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STAT1	Signal Tran	Protein Co	55	GC02M190	37.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NCF1	Neutrophil	Protein Co	49	GC07P074	36.9	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD40LG	CD40 Ligar	Protein Co	49	GC0XP136	36.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MPO	Myelopero	Protein Co	51	GC17M058	36.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CRP	C-Reactive	Protein Co	48	GC01M159	35.58	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STAT3	Signal Tran	Protein Co	54	GC17M042	35.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCL8	C-X-C Mo	Protein Co	43	GC04P073	34.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NOD2	Nucleotide	Protein Co	49	GC16P050	34.17	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPTLC1	Serine Palr	Protein Co	48	GC09M092	33.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ADA	Adenosine	Protein Co	51	GC20M044	33.72	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NCF4	Neutrophil	Protein Co	50	GC22P036	32.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD79A	CD79a Mo	Protein Co	48	GC19P041	31.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL13	Interleukin	Protein Co	46	GC05P132	31.27	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ACE	Angiotensi	Protein Co	51	GC17P063	31.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MEFV	MEFV Inna	Protein Co	44	GC16M003	31.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TGFB1	Transformi	Protein Co	54	GC19M041	30.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALPL	Alkaline Ph	Protein Co	52	GC01P021	30.62	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL4	Interleukin	Protein Co	48	GC05P132	30.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BCR	BCR Activa	Protein Co	53	GC22P023	30.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCR5	C-C Motif	Protein Co	48	GC03P046	30.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BDNF	Brain Deriv	Protein Co	48	GC11M027	29.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTLA4	Cytotoxic T	Protein Co	47	GC02P203	29.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ACP5	Acid Phos	Protein Co	48	GC19M011	29.72	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
F2	Coagulatio	Protein Co	50	GC11P046	29.48	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
INS	Insulin	Protein Co	50	GC11M002	29.43	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NTRK1	Neurotrop	Protein Co	50	GC01P156	28.07	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PSTPIP1	Proline-Se	Protein Co	45	GC15P076	27.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IFNGR1	Interferon	Protein Co	51	GC06M137	27.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL2RA	Interleukin	Protein Co	52	GC10M006	27.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPTLC2	Serine Palr	Protein Co	49	GC14M077	27.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NGF	Nerve Grov	Protein Co	52	GC01M115	25.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ABCB1	ATP Bindin	Protein Co	52	GC07M087	25.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCL2	C-C Motif	Protein Co	50	GC17P034	25.67	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CSF3	Colony Stir	Protein Co	41	GC17P040	25.65	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SOD1	Superoxide	Protein Co	54	GC21P031	25.58	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SETBP1	SET Bindin	Protein Co	41	GC18P044	25.34	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FOXP3	Forkhead E	Protein Co	48	GC0XM049	25.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NRAS	NRAS Prot	Protein Co	51	GC01M114	24.86	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGAM	Integrin Su	Protein Co	48	GC16P031	24.67	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HRAS	HRas Prot	Protein Co	53	GC11M000	24.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MECOM	MDS1 And	Protein Co	48	GC03M169	24.26	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLR2	Toll Like R	Protein Co	52	GC04P153	24.2	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLCN7	Chloride V	Protein Co	47	GC16M001	24.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

NOS3	Nitric Oxid Protein Co	52	GC07P150	23.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TTR	Transthyre Protein Co	51	GC18P031	23.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RETREG1	Reticuloph Protein Co	32	GC05M016	23.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BTB	Bruton Tyr Protein Co	55	GC0XM10	23.48	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRTN3	Proteinase Protein Co	46	GC19P000	23.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCL5	C-C Motif Protein Co	45	GC17M035	23.41	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
B2M	Beta-2-Mi Protein Co	50	GC15P044	23.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MBL2	Mannose E Protein Co	48	GC10M052	23.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ANO5	Anoctamin Protein Co	39	GC11P021	23.34	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
G6PD	Glucose-6 Protein Co	52	GC0XM154	23.33	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
COMT	Catechol-( Protein Co	52	GC22P019	22.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MMP9	Matrix Met Protein Co	54	GC20P046	22.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALB	Albumin Protein Co	51	GC04P073	22.63	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBB	Hemoglob Protein Co	47	GC11M005	22.43	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ELN	Elastin Protein Co	45	GC07P074	22.28	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLR5	Toll Like R Protein Co	49	GC01M225	22.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL17A	Interleukin Protein Co	44	GC06P052	21.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL1A	Interleukin Protein Co	45	GC02M112	21.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR142	MicroRNA RNA Gene	20	GC17M055	21.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IGHM	Immunoglob Protein Co	32	GC14M105	21.85	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HLA-B	Major Hist Protein Co	46	GC06M031	21.77	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CASP1	Caspase 1 Protein Co	51	GC11M105	21.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCL10	C-X-C Mo Protein Co	45	GC04M076	21.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STAT5B	Signal Tran Protein Co	50	GC17M042	21.45	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HLA-DRB1	Major Hist Protein Co	47	GC06M032	21.39	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CALCA	Calcitonin Protein Co	44	GC11M014	21.38	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TCIRG1	T Cell Imm Protein Co	45	GC11P068	21.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CSF2	Colony Stim Protein Co	45	GC05P132	21.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTSK	Cathepsin Protein Co	50	GC01M150	21.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ELANE	Elastase, N Protein Co	48	GC19P000	20.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FCGR2A	Fc Fragme Protein Co	47	GC01P161	20.92	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SH3TC2	SH3 Doma Protein Co	39	GC05M145	20.8	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
AIRE	Autoimmu Protein Co	46	GC21P044	20.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HMOX1	Heme Oxy Protein Co	54	GC22P035	20.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF1B	TNF Recep Protein Co	49	GC01P012	20.69	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF11	TNF Recep Protein Co	49	GC08M115	20.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
APOE	Apolipoprc Protein Co	52	GC19P044	20.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCR4	C-X-C Mo Protein Co	54	GC02M136	20.31	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MT-CYB	Mitochondc Protein Co	32	GCMTPO14	20.26	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGB2	Integrin Su Protein Co	52	GC21M044	20.26	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SCN9A	Sodium Vc Protein Co	48	GC02M166	20.08	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BRAF	B-Raf Prot Protein Co	55	GC07M140	20.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
JAK3	Janus Kina Protein Co	53	GC19M017	20.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
COL1A1	Collagen T Protein Co	52	GC17M050	19.9	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNMT1	DNA Meth Protein Co	52	GC19M010	19.78	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR21	MicroRNA RNA Gene	24	GC17P059	19.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MMP1	Matrix Met Protein Co	53	GC11M102	19.52	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BGLAP	Bone Gam Protein Co	41	GC01P156	19.48	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR223	MicroRNA RNA Gene	22	GC0XP066	19.48	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
WNK1	WNK Lysin Protein Co	48	GC12P000	19.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD28	CD28 Mole Protein Co	48	GC02P203	19.21	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
POLG	DNA Polyn Protein Co	47	GC15M085	19.2	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PIK3R1	Phosphoin Protein Co	52	GC05P068	19.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL2	Interleukin Protein Co	47	GC04M122	18.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNMT3A	DNA Meth Protein Co	52	GC02M025	18.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MPV17	Mitochondc Protein Co	43	GC02M027	18.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CAT	Catalase Protein Co	51	GC11P034	18.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FCGR3B	Fc Fragme Protein Co	44	GC01M161	18.39	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

CD79B	CD79b MoProtein Co	48 GC17M063	18.32	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCR6	C-C Motif Protein Co	46 GC06P167	18.11	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
XK	X-Linked KProtein Co	41 GC0XP037	17.99	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD4	CD4 MolecProtein Co	51 GC12P006	17.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL12RB1	Interleukin Protein Co	46 GC19M018	17.62	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MFN2	Mitofusin 2Protein Co	50 GC01P011	17.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TBX21	T-Box TrarProtein Co	47 GC17P047	17.47	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MPZ	Myelin ProProtein Co	45 GC01M161	17.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NOS2	Nitric OxidProtein Co	51 GC17M027	17.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ICAM1	IntercellulaProtein Co	52 GC19P010	17.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PYCARD	PYD And CProtein Co	44 GC16M031	17.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
VDR	Vitamin D Protein Co	53 GC12M047	17.08	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
EPO	ErythropoiProtein Co	43 GC07P100	16.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DCTN1	Dynactin SProtein Co	47 GC02M074	16.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL18	Interleukin Protein Co	45 GC11M112	16.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GJB1	Gap JunctiProtein Co	48 GC0XP071	16.62	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HLA-DQB1	Major HistProtein Co	45 GC06M032	16.62	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BMP2	Bone MorpProtein Co	48 GC20P006	16.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLR9	Toll Like RProtein Co	46 GC03M052	16.54	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DOCK8	Dedicator PProtein Co	44 GC09P000	16.52	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PIK3CA	PhosphaticProtein Co	54 GC03P179	16.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
VEGFA	Vascular ErProtein Co	51 GC06P043	16.38	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP7A	ATPase CoProtein Co	47 GC0XP077	16.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SNCA	Synuclein PProtein Co	51 GC04M089	16.2	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FGA	FibrinogenProtein Co	48 GC04M154	16.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LRP5	LDL Recep Protein Co	50 GC11P068	16.1	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRF1	Perforin 1 Protein Co	47 GC10M070	16.1	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLEC7A	C-Type LeProtein Co	45 GC12M013	16.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IRF5	Interferon Protein Co	50 GC07P128	15.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
APOA1	ApolipoprcProtein Co	50 GC11M116	15.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
EDN1	Endothelin Protein Co	48 GC06P012	15.68	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FBN1	Fibrillin 1 Protein Co	47 GC15M048	15.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MYC	MYC ProtoProtein Co	53 GC08P127	15.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CARD9	Caspase RProtein Co	45 GC09M136	15.58	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
WAS	WASP ActiProtein Co	50 GC0XP048	15.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STAT4	Signal TrarProtein Co	47 GC02M191	15.14	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAC2	Rac Family Protein Co	52 GC22M037	15.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD8A	CD8a MoleProtein Co	48 GC02M086	15.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATL3	Atlastin GTProtein Co	39 GC11M063	15.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF13	TNF RecepProtein Co	45 GC22M044	15.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
AKT1	AKT SerineProtein Co	56 GC14M104	15.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MTHFR	Methylene Protein Co	48 GC01M011	14.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TF	Transferrin Protein Co	51 GC03P133	14.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLEKHM1	Pleckstrin PProtein Co	42 GC17M045	14.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LTF	LactotransfProtein Co	45 GC03M046	14.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAB7A	RAB7A, MeProtein Co	49 GC03P128	14.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL7R	Interleukin Protein Co	48 GC05P035	14.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GBA	Glucosylce Protein Co	49 GC01M155	14.68	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCL27	C-C Motif Protein Co	39 GC09M034	14.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MRAP	MelanocorProtein Co	37 GC21P032	14.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ARSA	ArylsulfataProtein Co	48 GC22M050	14.6	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KIF1A	Kinesin FarProtein Co	44 GC02M240	14.57	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
APOL1	ApolipoprcProtein Co	43 GC22P036	14.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATL1	Atlastin GTProtein Co	42 GC14P050	14.33	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HP	HaptoglobProtein Co	45 GC16P072	14.33	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BCL10	BCL10 ImnProtein Co	47 GC01M085	14.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LACC1	Laccase DcProtein Co	35 GC13P043	14.18	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PKLR	Pyruvate KProtein Co	49 GC01M155	14.14	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

PGM3	Phosphogl Protein Co	44	GC06M083	13.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NPPB	Natriuretic Protein Co	45	GC01M011	13.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SRC	SRC Proto-Protein Co	53	GC20P037	13.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GLA	Galactosid Protein Co	50	GC0XM101	13.92	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL10RA	Interleukin Protein Co	47	GC11P117	13.86	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MGP	Matrix Gla Protein Co	43	GC12M014	13.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PSAP	Prosaposin Protein Co	47	GC10M071	13.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SAA1	Serum Am Protein Co	43	GC11P018	13.77	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NEFL	Neurofilan Protein Co	47	GC08M024	13.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD40	CD40 Mole Protein Co	50	GC20P046	13.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FBLIM1	Filamin Bin Protein Co	39	GC01P015	13.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
H2AC18	H2A Cluste Protein Co	27	GC01M149	13.58	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR16-1	MicroRNA RNA Gene	22	GC13M050	13.54	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GDAP1	Gangliosid Protein Co	43	GC08P074	13.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SELP	Selectin P Protein Co	47	GC01M169	13.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF11	TNF Recep Protein Co	47	GC18P062	13.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PTGS2	Prostaglan Protein Co	50	GC01M186	13.17	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BLNK	B Cell Link Protein Co	49	GC10M096	13.15	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FLVCR1	FLVCR Her Protein Co	41	GC01P212	13.14	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
VCAM1	Vascular C Protein Co	47	GC01P100	13.11	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCT5	Chaperoni Protein Co	45	GC05P010	13.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD36	CD36 Mole Protein Co	50	GC07P080	12.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD34	CD34 Mole Protein Co	45	GC01M207	12.87	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFSF13B	TNF Super Protein Co	47	GC13P108	12.87	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KIF1B	Kinesin Far Protein Co	45	GC01P010	12.86	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NFKB1	Nuclear Fa Protein Co	54	GC04P102	12.78	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TCF3	Transcripti Protein Co	47	GC19M001	12.75	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYBC1	Cytochrom Protein Co	27	GC17M082	12.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRKN	Parkin RBR Protein Co	41	GC06M161	12.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RELCH	RAB11 Bin Protein Co	28	GC18P062	12.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CSF1	Colony Stir Protein Co	45	GC01P109	12.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STAT5A	Signal Trar Protein Co	47	GC17P042	12.54	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IGHMBP2	Immunogl Protein Co	42	GC11P068	12.52	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SERPINA3	Serpin Far Protein Co	45	GC14P094	12.46	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GARS1	Glycyl-TRN Protein Co	37	GC07P030	12.45	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HECTD4	HECT Dom Protein Co	32	GC12M112	12.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KITLG	KIT Ligand Protein Co	45	GC12M088	12.38	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LOX	Lysyl Oxid Protein Co	46	GC05M122	12.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL36RN	Interleukin Protein Co	41	GC02P114	12.34	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ICOSLG	Inducible T Protein Co	40	GC21M044	12.33	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNAH8	Dynein Axi Protein Co	38	GC06P046	12.32	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CASP8	Caspase 8 Protein Co	54	GC02P201	12.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SELL	Selectin L Protein Co	44	GC01M169	12.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LOC11080	TERT 5' Re Biological I	2	GC05U902	12.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NAA50	N-Alpha-/Protein Co	38	GC03M113	12.13	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HEXA	Hexosamir Protein Co	47	GC15M072	12.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCR7	C-C Motif Protein Co	46	GC17M040	12.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSPA4	Heat Shoc Protein Co	43	GC05P133	12.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF1A	TNF Recep Protein Co	51	GC12M006	11.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SOST	Sclerostin Protein Co	45	GC17M043	11.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LACTB	Lactamase Protein Co	37	GC15P071	11.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RNASE3	Ribonucle Protein Co	41	GC14P020	11.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KMT2A	Lysine Met Protein Co	45	GC11P118	11.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SELE	Selectin E Protein Co	45	GC01M169	11.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
COL1A2	Collagen T Protein Co	48	GC07P094	11.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC17A5	Solute Car Protein Co	45	GC06M073	11.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
OCRL	OCRL Inosi Protein Co	45	GC0XP129	11.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCN2	Cellular Co Protein Co	40	GC06M131	11.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

DUOX2	Dual Oxidase Protein Co	44	GC15M045	11.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYCS	Cytochrome Protein Co	50	GC07M025	11.57	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
UGT1A1	UDP Glucuronidase Protein Co	50	GC02P233	11.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LRRC8A	Leucine Rich Protein Co	41	GC09P128	11.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BAX	BCL2 Associated Protein Co	50	GC19P048	11.46	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGAX	Integrin Subunit Protein Co	45	GC16P031	11.43	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CPT1B	Carnitine Palmitoyltransferase Protein Co	45	GC22M050	11.41	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NFKB2	Nuclear Factor of Kappa B Protein Co	54	GC10P102	11.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DZIP1L	DAZ Interacting Protein Co	37	GC03M138	11.39	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PSTPIP2	Proline-Serine Protein Co	37	GC18M045	11.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CHI3L1	Chitinase 3 Protein Co	45	GC01M203	11.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IGF2R	Insulin Like Growth Factor Receptor Protein Co	47	GC06P159	11.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSP90AA1	Heat Shock Protein 90A Class A Member 1 Protein Co	50	GC14M102	11.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC5A1	Solute Carrier Family 5 Member 1 Protein Co	51	GC22P032	11.33	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SST	Somatostatin Receptor Protein Co	43	GC03M187	11.31	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCND2	Cyclin D2 Protein Co	51	GC12P006	11.28	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IGLL1	Immunoglobulin Light Chain Protein Co	44	GC22M023	11.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BSCL2	BSCL2 Lipin Protein Co	43	GC11M063	11.2	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGAL	Integrin Subunit Protein Co	47	GC16P030	11.18	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TPI1	Triose Phosphate Isomerase Protein Co	48	GC12P006	11.14	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LIG4	DNA Ligase Protein Co	50	GC13M108	11.13	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCL12	C-X-C Motif Protein Co	47	GC10M044	11.13	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD14	CD14 Molecule Protein Co	46	GC05M140	11.11	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SETX	Senataxin Protein Co	41	GC09M132	11.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LRBA	LPS Receptor Protein Co	42	GC04M150	11.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NCF4-AS1	NCF4 Antisense RNA Gene	11	GC22M036	11.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LYN	LYN Proto-oncogene Protein Co	51	GC08P055	10.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTSG	Cathepsin G Protein Co	46	GC14M024	10.96	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SFTPD	Surfactant Protein Co	45	GC10M079	10.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL15	Interleukin 15 Protein Co	42	GC04P141	10.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRDM16	PR/SET Domain Protein Co	46	GC01P003	10.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRL	Prolactin Protein Co	44	GC06M022	10.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFB4A	Defensin B Protein Co	38	GC08P007	10.65	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIRLET7D	MicroRNA RNA Gene	22	GC09P094	10.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL1RAPL2	Interleukin 1 Receptor Accessory Protein Co	38	GC0XP104	10.63	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BMPR2	Bone Morphogenetic Protein Receptor Co	51	GC02P202	10.61	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLCG2	Phospholipase C Protein Co	52	GC16P081	10.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
S100A9	S100 Calcium Binding Protein Co	44	GC01P153	10.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC29A3	Solute Carrier Family 29 Member 3 Protein Co	44	GC10P071	10.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DUOX1	Dual Oxidase Protein Co	42	GC15P045	10.54	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HMGB1	High Mobility Group Protein Co	45	GC13M030	10.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCL9	C-X-C Motif Protein Co	40	GC04M076	10.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGA4	Integrin Subunit Protein Co	50	GC02P181	10.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ELP1	Elongator 1 Protein Co	35	GC09M108	10.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SYK	Spleen Tyrosine Kinase Protein Co	51	GC09P091	10.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ANXA5	Annexin A5 Protein Co	48	GC04M121	10.32	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MMP8	Matrix Metalloproteinase Co	48	GC11M102	10.27	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCK	Cholecystic Protein Co	42	GC03M042	10.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
VWF	Von Willebrand Protein Co	50	GC12M005	10.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGB3	Integrin Subunit Protein Co	51	GC17P047	10.14	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NOX1	NADPH Oxidase Protein Co	43	GC0XM100	10.14	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CP	Ceruloplasmin Protein Co	49	GC03M149	10.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ABCC1	ATP Binding Cassette Protein Co	48	GC16P015	10	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MAPK14	Mitogen-Activated Protein Kinase Co	53	GC06P046	9.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IDO1	Indoleamine 2,3-Dioxygenase Protein Co	47	GC08P039	9.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSPD1	Heat Shock Protein 70 Protein Co	49	GC02M197	9.91	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYP1B1	Cytochrome P450 Protein Co	50	GC02M038	9.89	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
EGFR	Epidermal Growth Factor Receptor Protein Co	56	GC07P055	9.89	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

RASGRP1	RAS GuanyProtein Co	47	GC15M038	9.8	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IFNB1	Interferon Protein Co	43	GC09M021	9.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP6V1B1	ATPase H+Protein Co	44	GC02P070	9.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LOC106021	Williams-BB Biological I	2	GC07U904	9.69	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BMP6	Bone MorçProtein Co	45	GC06P007	9.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CHIT1	Chitinase 1Protein Co	45	GC01M203	9.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SCARB2	Scavenger Protein Co	45	GC04M076	9.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCR2	C-X-C Mo Protein Co	50	GC02P218	9.34	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GALC	GalactosylcProtein Co	44	GC14M087	9.31	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCL4	C-C Motif Protein Co	42	GC17P036	9.31	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC11A1	Solute Cariprotein Co	48	GC02P218	9.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBG2	Hemoglob Protein Co	43	GC11M005	9.27	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
UNG	Uracil DNAProtein Co	48	GC12P109	9.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL1R1	Interleukin Protein Co	47	GC02P102	9.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PTK2B	Protein TyrProtein Co	50	GC08P027	9.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CUBN	Cubilin Protein Co	47	GC10M016	9.1	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FCGR3A	Fc FragmeProtein Co	46	GC01M161	9.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PGK1	PhosphoglProtein Co	50	GC0XP077	9.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLR1	Toll Like RProtein Co	49	GC04M038	8.99	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP7B	ATPase CoProtein Co	48	GC13M051	8.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALG3	ALG3 Alph Protein Co	43	GC03M184	8.91	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IKBK	Inhibitor OProtein Co	50	GC0XP154	8.9	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NAGLU	N-Acetyl-/Protein Co	44	GC17P042	8.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
AICDA	Activation Protein Co	47	GC12M008	8.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GAST	Gastrin Protein Co	41	GC17P041	8.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD27	CD27 MoleProtein Co	47	GC12P006	8.62	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GAN	Gigaxonin Protein Co	40	GC16P081	8.6	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PPP3CA	Protein PhProtein Co	54	GC04M101	8.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLAT	PlasminogProtein Co	51	GC08M042	8.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CR1	ComplemeProtein Co	45	GC01P207	8.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PMM2	PhosphomProtein Co	48	GC16P008	8.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC12A6	Solute Cariprotein Co	50	GC15M034	8.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LITAF	LipopolysaProtein Co	45	GC16M011	8.47	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KEL	Kell MetallProtein Co	43	GC07M142	8.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PDGFB	Platelet DeProtein Co	51	GC22M044	8.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GABBR2	Gamma-A Protein Co	48	GC09M098	8.34	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IGH	ImmunoglProtein Co	16	GC14M105	8.32	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPTLC3	Serine PalrProtein Co	41	GC20P013	8.32	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAG1	RecombinProtein Co	47	GC11P036	8.31	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PMP2	Peripheral Protein Co	44	GC08M081	8.27	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAC1	Rac Family Protein Co	51	GC07P006	8.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL6R	Interleukin Protein Co	50	GC01P154	8.23	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LPA	LipoproteinProtein Co	41	GC06M160	8.22	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL23A	Interleukin Protein Co	41	GC12P056	8.2	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLCO2A1	Solute Cariprotein Co	44	GC03M133	8.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SIGLEC5	Sialic Acid Protein Co	39	GC19M051	8.1	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SNX10	Sorting NeProtein Co	40	GC07P026	8.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HABP2	HyaluronaiProtein Co	44	GC10P113	8.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC2A10	Solute Cariprotein Co	45	GC20P046	8.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SDSL	Serine DehProtein Co	40	GC12P113	8.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GH1	Growth HcProtein Co	46	GC17M063	8.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLR10	Toll Like RProtein Co	42	GC04M038	7.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
AP1S3	Adaptor RProtein Co	41	GC02M223	7.96	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DBH	Dopamine Protein Co	51	GC09P133	7.96	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALK	ALK Recep Protein Co	52	GC02M029	7.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GSR	Glutathion Protein Co	50	GC08M030	7.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GPXMB	GlycoproteProtein Co	45	GC07P023	7.8	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
F5	CoagulatioProtein Co	46	GC01M169	7.77	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

FGD4	FYVE, Rho(Protein Co	43 GC12P032.	7.71 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
OSTM1	Osteoclast Protein Co	39 GC06M108	7.67 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KRTCAP2	Keratinocy Protein Co	34 GC01M155	7.66 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TPO	Thyroid Pe Protein Co	49 GC02P001.	7.63 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTEPH1	Pulmonary Genetic Lo	2 GC06U901	7.62 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CFP	Compleme Protein Co	45 GC0XM047	7.58 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CALCR	Calcitonin Protein Co	48 GC07M093	7.58 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
F3	Coagulatio Protein Co	47 GC01M094	7.57 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
OTC	Ornithine (Protein Co	48 GC0XP038	7.56 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGAE	Integrin Su Protein Co	41 GC17M003	7.54 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNAJB11	DnaJ Heat Protein Co	41 GC03P186	7.48 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CORO1A	Coronin 1/Protein Co	44 GC16P030	7.42 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CSF1R	Colony Stir Protein Co	53 GC05M150	7.39 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LMO2	LIM Domai Protein Co	43 GC11M033	7.37 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LCAT	Lecithin-Cl Protein Co	48 GC16M067	7.36 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR30A	MicroRNA RNA Gene	20 GC06M071	7.35 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CA2	Carbonic A Protein Co	53 GC08P085	7.28 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NCF1C	Neutrophil Pseudoger	22 GC07M075	7.27 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CPLANE2	Ciliogenesi Protein Co	25 GC01M016	7.25 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ENTPD1	Ectonuclec Protein Co	48 GC10P095	7.22 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL12B	Interleukin Protein Co	45 GC05M159	7.18 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KNG1	Kininogen Protein Co	45 GC03P186	7.13 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAP1A	RAP1A, Me Protein Co	48 GC01P111	7.11 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNM2	Dynamin 2 Protein Co	51 GC19P010	7.09 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCL2	C-X-C Mo Protein Co	42 GC04M074	7.04 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LAG3	Lymphocy Protein Co	39 GC12P006	6.98 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HRH2	Histamine Protein Co	45 GC05P175	6.96 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD163	CD163 Mo Protein Co	44 GC12M007	6.96 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TOP1	DNA Topo Protein Co	48 GC20P041	6.92 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ERCC6	ERCC Excis Protein Co	46 GC10M049	6.91 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYP17A1	Cytochromr Protein Co	50 GC10M102	6.9 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RTN4	Reticulon 4 Protein Co	46 GC02M054	6.89 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NOX4	NADPH O> Protein Co	44 GC11M089	6.86 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MMP13	Matrix Met Protein Co	51 GC11M102	6.84 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NGFR	Nerve Grov Protein Co	47 GC17P049	6.81 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFB1	Defensin B Protein Co	41 GC08M006	6.8 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCR1	C-X-C Mo Protein Co	44 GC02M218	6.76 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NTRK2	Neurotrop Protein Co	55 GC09P084	6.7 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPTSSB	Serine Palr Protein Co	33 GC03M161	6.69 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BAMBI	BMP And /Protein Co	44 GC10P028	6.68 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR19B1	MicroRNA RNA Gene	18 GC13P091	6.66 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLEK	Pleckstrin Protein Co	41 GC02P068	6.64 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GPX1	Glutathion Protein Co	49 GC03M049	6.62 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STX11	Syntaxin 1: Protein Co	41 GC06P144	6.52 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BPI	Bactericida Protein Co	43 GC20P038	6.51 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLAUR	Plasminog Protein Co	46 GC19M043	6.51 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCL18	C-C Motif Protein Co	38 GC17P036	6.5 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KRT8	Keratin 8 Protein Co	48 GC12M052	6.49 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
C4B	Compleme Protein Co	42 GC06P032	6.44 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NOX5	NADPH O> Protein Co	39 GC15P071	6.41 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NCF1B	Neutrophil Pseudoger	21 GC07P073	6.41 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTSB	Cathepsin Protein Co	52 GC08M011	6.4 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TPT1	Tumor Pro Protein Co	48 GC13M045	6.39 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
COG7	Componer Protein Co	40 GC16M023	6.38 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTDSPL	CTD Small Protein Co	40 GC03P037	6.35 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IDNK	IDNK Glucr Protein Co	35 GC09P083	6.35 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPTSSA	Serine Palr Protein Co	33 GC14M034	6.34 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MLN	Motilin Protein Co	36 GC06M033	6.34 <a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>



SPARC	Secreted P Protein Co	52	GC05M151	6.33	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ADCYAP1	Adenylate Protein Co	42	GC18P000	6.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SMPD1	Sphingomy Protein Co	49	GC11P006	6.28	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SH2D1A	SH2 Doma Protein Co	47	GC0XP124	6.27	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DECR1	2,4-Dienoy Protein Co	42	GC08P090	6.27	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBA1	Hemoglob Protein Co	43	GC16P001	6.26	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLEC11A	C-Type Lei Protein Co	40	GC19P050	6.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAB5A	RAB5A, Me Protein Co	47	GC03P019	6.18	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MVK	Mevalonat Protein Co	50	GC12P109	6.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYP19A1	Cytochrom Protein Co	50	GC15M051	6.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STT3B	STT3 Oligc Protein Co	45	GC03P031	6.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SP1	Sp1 Transc Protein Co	45	GC12P053	6.15	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLTCL1	Clathrin He Protein Co	41	GC22M019	6.13	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GPX2	Glutathion Protein Co	45	GC14M064	6.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSN1B	Hereditary Genetic Lo	3	GC03U900	6.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HTATIP2	HIV-1 Tat I Protein Co	41	GC11P020	6.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALPI	Alkaline Ph Protein Co	44	GC02P232	6.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYP3A4	Cytochrom Protein Co	51	GC07M099	6.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITK	IL2 Inducib Protein Co	53	GC05P157	6.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KCNJ1	Potassium Protein Co	48	GC11M128	6.02	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CSN1S1	Casein Alp Protein Co	34	GC04P069	6.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLEC6A	C-Type Lei Protein Co	38	GC12P008	6.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBA2	Hemoglob Protein Co	43	GC16P001	6.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GABBR1	Gamma-A Protein Co	48	GC06M029	5.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MRC1	Mannose F Protein Co	40	GC10P017	5.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RPN2	Ribophorir Protein Co	43	GC20P037	5.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RAB7B	RAB7B, Me Protein Co	31	GC01M205	5.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LIG3	DNA Ligas Protein Co	45	GC17P034	5.92	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LRP2	LDL Recep Protein Co	47	GC02M169	5.92	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ETS1	ETS Proto-Protein Co	51	GC11M128	5.91	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
REG1A	Regenerati Protein Co	43	GC02P079	5.9	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RPN1	Ribophorir Protein Co	43	GC03M128	5.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTSD	Cathepsin Protein Co	54	GC11M001	5.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MTMR2	Myotubula Protein Co	44	GC11M095	5.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MITF	Melanocyt Protein Co	48	GC03P069	5.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STT3A	STT3 Oligc Protein Co	45	GC11P125	5.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FANCF	FA Comple Protein Co	43	GC11M022	5.76	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TRAF6	TNF Recep Protein Co	48	GC11M036	5.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITM2B	Integral M Protein Co	44	GC13P048	5.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ENPP6	Ectonuclec Protein Co	38	GC04M184	5.72	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNAJB5	DnaJ Heat Protein Co	38	GC09P034	5.72	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BCL11A	BAF Chron Protein Co	44	GC02M060	5.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GRN	Granulin P Protein Co	48	GC17P044	5.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PMM1	Phosphom Protein Co	41	GC22M041	5.63	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HPSE2	Heparanas Protein Co	41	GC10M098	5.57	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC17A6	Solute Car Protein Co	41	GC11P022	5.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD1A	CD1a Mole Protein Co	43	GC01P158	5.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PPP1R12C	Protein Ph Protein Co	37	GC19M055	5.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RILP	Rab Inter Protein Co	37	GC17M001	5.5	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IRAK3	Interleukin Protein Co	50	GC12P066	5.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CDKAL1	CDK5 Regul Protein Co	39	GC06P020	5.47	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CHKB	Choline Kir Protein Co	47	GC22M050	5.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ABCC4	ATP Bindin Protein Co	47	GC13M095	5.41	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MASP2	Mannan Bi Protein Co	45	GC01M011	5.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DDOST	Dolichyl-D Protein Co	45	GC01M020	5.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF18	TNF Recep Protein Co	44	GC01M001	5.4	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CENPB	Centromer Protein Co	39	GC20M003	5.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CHIA	Chitinase A Protein Co	41	GC01P111	5.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>



LAMP1	Lysosomal Protein Co	44	GC13P113:	5.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC7A8	Solute CarriProtein Co	42	GC14M023:	5.31	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALG6	ALG6 AlphProtein Co	43	GC01P063:	5.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NFATC1	Nuclear FaProtein Co	49	GC18P079:	5.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLEC4E	C-Type LeiProtein Co	39	GC12M008:	5.26	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRH1	Proline RicProtein Co	34	GC12M010:	5.23	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRH2	Proline RicProtein Co	32	GC12P010:	5.23	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFA5	Defensin AProtein Co	39	GC08M007:	5.22	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
UGCG	UDP-GlucProtein Co	43	GC09P111:	5.22	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NELL1	Neural EGFProtein Co	40	GC11P020:	5.21	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CBSL	Cystathion Protein Co	18	GC21M006:	5.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SSB	Small RNA Protein Co	44	GC02P169:	5.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SUPT6H	SPT6 HomProtein Co	39	GC17P028:	5.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DUS2	Dihydrouri Protein Co	37	GC16P068:	5.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SBF2	SET BindinProtein Co	40	GC11M009:	5.17	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
AIF1	Allograft Ir Protein Co	41	GC06P033:	5.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TFE3	TranscriptiProtein Co	44	GC0XM049:	5.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
KIF5A	Kinesin FarProtein Co	45	GC12P057:	5.11	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TFF3	Trefoil FactProtein Co	43	GC21M042:	5.1	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SAA4	Serum AmProtein Co	40	GC11M018:	5.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TRIM21	Tripartite NProtein Co	43	GC11M004:	5.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TREM1	Triggering Protein Co	43	GC06M041:	5.08	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ZC3H11A	Zinc FingeiProtein Co	39	GC01P203:	5.07	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DUOXA2	Dual OxidProtein Co	36	GC15P045:	5.07	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TNFRSF8	TNF RecepProtein Co	44	GC01P012:	5.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TRH	Thyrotropi Protein Co	43	GC03P129:	5.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SERPINF2	Serpin FarProtein Co	45	GC17P001:	5.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BLOC1S1	Biogenesis Protein Co	37	GC12P055:	5.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFA1	Defensin AProtein Co	40	GC08M006:	5.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ARSH	ArylsulfataProtein Co	35	GC0XP003:	5	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IMPDH1	Inosine McProtein Co	50	GC07M128:	5	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SELPLG	Selectin P IProtein Co	44	GC12M108:	4.99	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FUT4	FucosyltrarProtein Co	38	GC11P094:	4.99	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MT-RNR2	MitochoncRNA Gene	20	GCMTTP001:	4.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBG1	HemoglobProtein Co	43	GC11M005:	4.97	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP6V0A4	ATPase H+Protein Co	44	GC07M138:	4.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MYNN	MyoneurinProtein Co	39	GC03P169:	4.88	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FOXP2	Forkhead EProtein Co	45	GC07P114:	4.86	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ACKR1	Atypical ClProtein Co	39	GC01P159:	4.84	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
COMP	Cartilage CProtein Co	48	GC19M018:	4.82	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LYZ	Lysozyme Protein Co	49	GC12P069:	4.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
C1S	ComplemeProtein Co	47	GC12P007:	4.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PROCR	Protein C FProtein Co	44	GC20P035:	4.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FSCN1	Fascin Acti Protein Co	44	GC07P005:	4.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ERF	ETS2 ReprProtein Co	43	GC19M042:	4.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STK39	Serine/ThriProtein Co	45	GC02M167:	4.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPON1	Spondin 1 Protein Co	36	GC11P013:	4.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIPEP	MitochoncProtein Co	43	GC13M023:	4.66	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBD	HemoglobProtein Co	40	GC11M005:	4.65	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DACT1	DishevellecProtein Co	40	GC14P058:	4.63	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TXK	TXK TyrosiProtein Co	47	GC04M048:	4.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC5A2	Solute CarriProtein Co	48	GC16P031:	4.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HDC	Histidine DProtein Co	46	GC15M050:	4.56	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD1C	CD1c MoleProtein Co	41	GC01P158:	4.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FERMT1	Fermitin FProtein Co	42	GC20M006:	4.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ICAM2	IntercellulaProtein Co	47	GC17M064:	4.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
UGT1A6	UDP GlucuProtein Co	41	GC02P233:	4.52	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CPB2	Carboxype Protein Co	46	GC13M046:	4.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

LAPTM4A	Lysosomal Protein Co	39	GC02M020	4.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LINC01094	Long InterRNA Gene	13	GC04P078	4.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
UGT1A8	UDP GlucuProtein Co	36	GC02P233	4.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MIR24-1	MicroRNA RNA Gene	20	GC09P095	4.47	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ACYP2	AcylphospiProtein Co	41	GC02P053	4.47	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LAMP2	Lysosomal Protein Co	46	GC0XM120	4.45	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NANOG	Nanog HoProtein Co	41	GC12P007	4.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRKAG2	Protein KinProtein Co	51	GC07M151	4.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CSK	C-TerminaProtein Co	49	GC15P074	4.41	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GBA2	Glucosylce Protein Co	42	GC09M035	4.38	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRICKLE4	Prickle PlarProtein Co	36	GC06P041	4.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
THBS4	ThrombosjProtein Co	44	GC05P079	4.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP5F1A	ATP SynthiProtein Co	37	GC18M046	4.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC22A6	Solute CarjProtein Co	45	GC11M063	4.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD1E	CD1e MolProtein Co	40	GC01P158	4.28	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MT-TF	MitochondcRNA Gene	14	GCMTPO00	4.28	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LBP	LipopolysaProtein Co	45	GC20P038	4.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HBS1L	HBS1 Like Protein Co	40	GC06M134	4.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CEACAM8	CEA Cell A Protein Co	39	GC19M042	4.24	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CABIN1	CalcineurirProtein Co	43	GC22P024	4.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLEC4D	C-Type LeiProtein Co	39	GC12P008	4.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ZBTB46	Zinc FingeiProtein Co	36	GC20M063	4.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PRDM12	PR/SET DoProtein Co	38	GC09P130	4.17	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FBL	Fibrillarj Protein Co	44	GC19M039	4.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BDKRB2	Bradykinin Protein Co	45	GC14P096	4.16	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
VAV3	Vav GuanirProtein Co	45	GC01M107	4.15	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCS	Copper ChProtein Co	44	GC11P066	4.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LOC11287	Sharpr-MF Biological I	2	GC03U903	4.1	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RO60	Ro60, Y RNProtein Co	31	GC01P193	4.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BMX	BMX Non-Protein Co	46	GC0XP015	4.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SH3BP5	SH3 DomaProtein Co	41	GC03M015	4.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC35C1	Solute CarjProtein Co	40	GC11P045	4.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC12A5	Solute CarjProtein Co	48	GC20P046	3.99	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LCOR	Ligand DejProtein Co	39	GC10P096	3.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TFEB	TranscriptiProtein Co	43	GC06M041	3.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SCG2	SecretograProtein Co	40	GC02M223	3.94	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
OMP	Olfactory MProtein Co	39	GC11P077	3.91	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSD3B1	Hydroxy-LProtein Co	44	GC01P119	3.91	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BYSL	Bystin Like Protein Co	39	GC06P046	3.91	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGA2	Integrin SuProtein Co	47	GC05P052	3.9	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CHKA	Choline KirProtein Co	43	GC11M068	3.88	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLCO4A1	Solute CarjProtein Co	43	GC20P062	3.86	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC12A2	Solute CarjProtein Co	47	GC05P128	3.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FLVCR2	FLVCR HerProtein Co	42	GC14P075	3.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FERMT3	Fermitin FaProtein Co	44	GC11P064	3.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FCRL6	Fc ReceptcProtein Co	35	GC01P159	3.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CGB3	Chorionic (Protein Co	32	GC19M049	3.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
POLR2B	RNA PolynProtein Co	43	GC04P056	3.78	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
COMMD1	Copper MeProtein Co	43	GC02P061	3.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HOXD13	HomeoboProtein Co	41	GC02P176	3.72	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CD1B	CD1b MolProtein Co	41	GC01M158	3.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LY96	LymphocyjProtein Co	43	GC08P073	3.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SNRNP70	Small Nucl Protein Co	39	GC19P049	3.71	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TEC	Tec ProteirProtein Co	47	GC04M048	3.7	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MTX1	Metaxin 1 Protein Co	40	GC01P155	3.69	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLOD2	Procollage Protein Co	46	GC03M146	3.68	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
OR51B5	Olfactory FProtein Co	35	GC11M005	3.67	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
OR51B6	Olfactory FProtein Co	32	GC11P005	3.67	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

NR1H3	Nuclear ReProtein Co	48	GC11P047	3.65	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SP3	Sp3 TranscProtein Co	43	GC02M173	3.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RGS10	Regulator (Protein Co	44	GC10M119	3.64	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC6A19	Solute CarProtein Co	45	GC05P001	3.62	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ITGAD	Integrin SuProtein Co	37	GC16P031	3.6	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GOLPH3	Golgi PhosProtein Co	41	GC05M032	3.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LRRK1	Leucine RicProtein Co	39	GC15P100	3.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MTAP	MethylthioProtein Co	48	GC09P021	3.59	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCDC154	Coiled-CoiProtein Co	30	GC16M001	3.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFB105A	Defensin BProtein Co	27	GC08M007	3.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFB105B	Defensin BProtein Co	25	GC08P007	3.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DIPK1C	Divergent (Protein Co	24	GC18M074	3.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BLZF1	Basic LeuciProtein Co	40	GC01P169	3.54	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL19	Interleukin Protein Co	41	GC01P206	3.54	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATOX1	AntioxidanProtein Co	41	GC05M151	3.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLN8	CLN8 Tran Protein Co	41	GC08P001	3.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC31A1	Solute CarProtein Co	44	GC09P113	3.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TSSK1B	Testis SpecProtein Co	36	GC05M113	3.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
AGMX2	Agammag Genetic Lo	4	GC0XU990	3.49	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TLN1	Talin 1 Protein Co	43	GC09M035	3.47	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DEFB103B	Defensin BProtein Co	31	GC08M007	3.46	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RASGRP2	RAS GuanyProtein Co	47	GC11M064	3.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
METAP2	Methionyl Protein Co	44	GC12P095	3.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RECQL4	RecQ Like Protein Co	43	GC08M144	3.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NINJ1	Ninjurin 1 Protein Co	40	GC09M093	3.3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
B4GALNT2	Beta-1,4-NProtein Co	41	GC17P049	3.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ELP3	Elongator ,Protein Co	40	GC08P028	3.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TRAT1	T Cell ReceProtein Co	38	GC03P108	3.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ALLC	AllantoicasProtein Co	36	GC02P003	3.29	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SAA2	Serum AmProtein Co	36	GC11M018	3.19	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SPART	Spartin Protein Co	32	GC13M036	3.13	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ZNF169	Zinc FingerProtein Co	39	GC09P094	3.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
NFIL3	Nuclear FaProtein Co	41	GC09M091	3.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FERMT2	Fermitin FaProtein Co	39	GC14M052	3.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
BDNF-AS	BDNF Anti:RNA Gene	20	GC11P027	3.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
APBB1IP	Amyloid BProtein Co	42	GC10P026	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CNOT8	CCR4-NO <sup>-</sup> Protein Co	41	GC05P154	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLCO1C1	Solute CarProtein Co	40	GC12P020	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ZNF2	Zinc FingerProtein Co	36	GC02P095	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DOP1A	DOP1 LeucProtein Co	27	GC06P083	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LOC10662	GBA Recor Biological I	2	GC01U905	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HPGD	15-HydroxProtein Co	50	GC04M174	3.04	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IBSP	Integrin BirProtein Co	39	GC04P087	3.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
FBXO32	F-Box ProtProtein Co	41	GC08M123	3.01	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ZBTB38	Zinc FingerProtein Co	37	GC03P141	3	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LTB4R	Leukotrien Protein Co	45	GC14P024	2.98	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PLB1	PhospholipProtein Co	37	GC02P028	2.95	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ZHX2	Zinc FingerProtein Co	38	GC08P122	2.92	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SAMM50	SAMM50 SProtein Co	38	GC22P043	2.88	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GAS2	Growth AnProtein Co	40	GC11P022	2.87	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GBA3	Glucosylce Protein Co	37	GC04P022	2.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CGB7	Chorionic (Protein Co	31	GC19M049	2.83	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CCT4	ChaperoniiProtein Co	41	GC02M061	2.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TRDMT1	TRNA AspProtein Co	41	GC10M017	2.81	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TUB	TUB Bipart Protein Co	44	GC11P008	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNMT3L	DNA MethProtein Co	43	GC21M044	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
THBS3	ThrombosProtein Co	42	GC01M155	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
METAP1	Methionyl Protein Co	40	GC04P098	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

SLC6A18	Solute Carrier Protein Co	39	GC05P001:	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CLTRN	Collectrin, Protein Co	29	GC0XM015:	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSFX1	Heat Shock Protein Co	28	GC0XP149:	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HSFX2	Heat Shock Protein Co	27	GC0XM149:	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LOC102721	Uncharacterized RNA Gene	8	GC14M075:	2.73	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CYP4F3	Cytochrome Protein Co	43	GC19P015:	2.57	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SLC6A5	Solute Carrier Protein Co	47	GC11P020:	2.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TRIM63	Tripartite Motif Protein Co	41	GC01M026:	2.53	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IL20	Interleukin Protein Co	41	GC01P206:	2.51	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IGSF3	Immunoglobulin Protein Co	40	GC01M116:	2.5	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
IRAK4	Interleukin Protein Co	50	GC12P043:	2.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CTSH	Cathepsin Protein Co	48	GC15M078:	2.42	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP6V0A2	ATPase H <sup>+</sup> Protein Co	44	GC12P123:	2.36	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ACP3	Acid Phosphatase Protein Co	36	GC03P132:	2.28	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CXCR6	C-X-C Motif Protein Co	41	GC03P045:	2.07	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
WNT11	Wnt Family Protein Co	45	GC11M076:	2.07	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
SNRPA	Small Nuclear Protein Co	41	GC19P040:	1.93	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
EPHX2	Epoxide Hydrolase Protein Co	49	GC08P027:	1.86	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MASP1	Mannan Binds Protein Co	48	GC03M187:	1.75	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MT2A	Metallothionein Protein Co	43	GC16P056:	1.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ESD	Esterase D Protein Co	44	GC13M046:	1.68	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
HTN3	Histatin 3 Protein Co	36	GC04P070:	1.65	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
LPIN1	Lipin 1 Protein Co	48	GC02P011:	1.55	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CEACAM4	CEA Cell Adhesion Protein Co	33	GC19M041:	1.52	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
DNM3	Dynamin 3 Protein Co	44	GC01P171:	1.5	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
STOML2	Stomatin Like Protein Co	39	GC09M035:	1.46	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
ATP6V0E2	ATPase H <sup>+</sup> Protein Co	38	GC07P149:	1.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RNF115	Ring Finger Protein Co	36	GC01M145:	1.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
UHRF2	Ubiquitin Like Protein Co	40	GC09P006:	1.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
WNK4	WNK Lysin Protein Co	45	GC17P043:	1.37	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
INTS8	Integrator Protein Co	37	GC08P094:	1.35	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
RASGRF1	Ras GTPase Activator Protein Co	44	GC15M078:	1.25	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
EXOSC10	Exosome Component Protein Co	40	GC01M011:	1.21	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MAP3K15	Mitogen-Activated Protein Co	35	GC0XM019:	1.21	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
CGB8	Chorionic Gonadotropin Protein Co	28	GC19M049:	1.21	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
EPS15	Epidermal Protein Co	47	GC01M051:	1.15	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PTGES3	Prostaglandin Protein Co	46	GC12M056:	1.12	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GJB3	Gap Junction Protein Co	45	GC01P034:	1.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GPD1	Glycerol-3 Phosphate Protein Co	47	GC12P050:	1.09	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PGAM1	Phosphoglucomutase Protein Co	44	GC10P097:	1.06	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
PTGES2	Prostaglandin Protein Co	44	GC09M128:	1.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
TCP1	T-Complex Protein Co	43	GC06M159:	1.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MTERF1	Mitochondrial Protein Co	36	GC07M091:	1.05	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
MTF1	Metal Regulator Protein Co	42	GC01M037:	1.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
C11orf58	Chromosome Protein Co	37	GC11P016:	1.03	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
GALNT3	Polypeptide Protein Co	47	GC02M165:	0.79	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
C4BPB	Complement Protein Co	41	GC01P207:	0.74	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
C4BPA	Complement Protein Co	40	GC01P207:	0.48	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>
WNT6	Wnt Family Protein Co	42	GC02P218:	0.44	<a href="https://www.genecards.org/cgi-bin/carddisj">https://www.genecards.org/cgi-bin/carddisj</a>

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