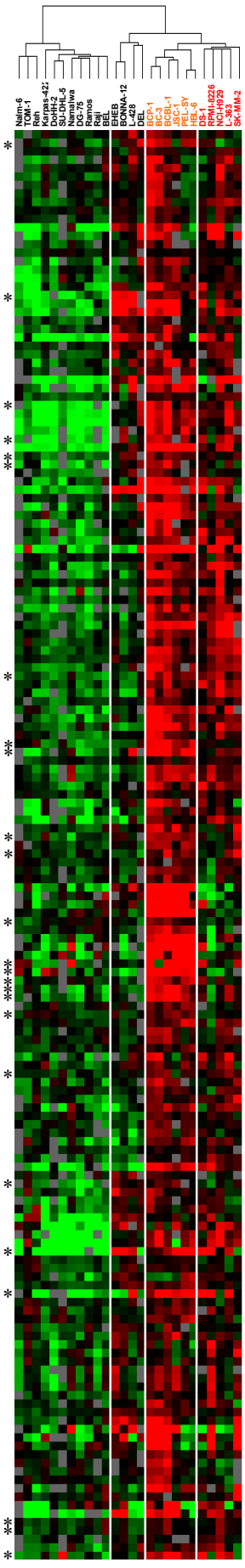

HUGO ID	Name
GCN5L1	GCN5-like 1
NPC1	Niemann-Pick disease, type C1
STARD3	CAB1, Homo sapiens MLN64
APOBEC3B	phorbolin I
IRF3	interferon regulatory factor 3
TAF2N	putative RNA binding protein (RBP56)
FOLR2	FOLATE RECEPTOR BETA PRECURSOR
RAB11B	YPT3
ERP29	ERp29
GTF2F1	General transcription factor IIF
GBP1	Guanylate binding protein 1, interferon-inducible
S100A11	Calgizzarin
KRT18	Keratin 18
SKIV2L	Ski-W mRNA for helicase
SCYE1	endothelial-monocyte activating polypeptide
FLOT2	surface antigen (flotillin 2)
TFRC	Transferrin receptor (p90, CD71)
UBE2H	Ubiquitin-conjugating enzyme E2H
ANXA7	Annexin V (endonexin II)
CFLAR	FLICE-like inhibitory protein long form (FLIP)
LGALS3	Lectin, galactoside-binding, soluble, 3 (Galectin-3)
MVP	Lrp
MYL4	Myosin, light polypeptide 4, alkali
BC-2	BC-2 protein
PRG1	Proteoglycan 1, secretory granule
DNAH9	dynein-related protein
ATOX1	copper transport protein HAH1
P4HA1	Procollagen-proline, 2-oxoglutarate 4-dioxygenase
MGC2840	putative glucosyltransferase
GLDC	Glycine cleavage system protein P
SEPW1	selenoprotein W (selW)
COX6C	CYTOCHROME C OXIDASE POLYPEPTIDE VIC
EIF2B1	Eukaryotic translation initiation factor 2B alpha subunit
CD59	CD59 antigen p18-20 (Protectin)
CD59	CD59 antigen p18-20 (Protectin)
LY6E	retinoic acid induced RIG-E precursor
IRF4	Interferon regulatory factor 4 (MUM1)
EMP3	YMP
TEGT	Testis enhanced gene transcript
CASP3	cysteine protease CPP32 isoform alpha (Caspase 3)
ACVR1	SERINE/THREONINE-PROTEIN KINASE RECEPTOR
QSCN6	V-akt murine thymoma viral oncogene homolog
IL2RB	Interleukin 2 receptor beta chain
HARS	Histidyl-tRNA synthetase
EXT1	Exostoses (multiple) 1 (EXT1)
AGPAT1	lysophosphatidic acid acyltransferase-alpha
P2RX4	P2x purinoceptor
NAGA	N-acetylgalactosaminidase, alpha
PC4	transcriptional coactivator PC4
NDRG1	RTP
SCAMP-4	Weakly similar to secretory carrier membrane carrier
DXS1357E	6C6-Ag (BAP31/BAP29)
NOC4	COX4AL
FARSL	putative tRNA synthetase-like protein
gi:1743253	3'UTR of unknown protein
ATP8L	Vacuolar H+ ATPase proton channel subunit
PM5	pM5 protein
LRPAP1	Low density lipoprotein-related protein-1
PDE1B	similar to TR:G576623 G576623 ESP-2
ATP6S1	ORF, Xq terminal portion
LOC51614	Calcineurin B
PRKCSH	Protein kinase C substrate 80K-H
PTD008	Mannosidase alpha-B (lysosomal)
OS-9	OS-9 precursor
NCSTN	KIAA0253 (Nicastrin)
SCAMP3	secretory carrier membrane protein (SCAMP3)
NEU1	lysosomal neuraminidase precursor, mRNA
SDF2	stromal cell-derived factor 2 (SDF2)
HEXB	Hexosaminidase B (beta polypeptide)
BSG	Basigin (EMMPRIN)
TIMP2	Tissue inhibitor of metalloproteinase 2
ASNA1	arsenite translocating ATPase hASNA-I
LDLR	LOW-DENSITY LIPOPROTEIN RECEPTOR PRECURSOR
VDR	Vitamin D (1,25- dihydroxyvitamin D3) receptor
AP3S2	sigma 3B protein
GLG1	similar to TR:Q62638 Q62638 MG-160 PRECUSOR
GLG1	cysteine-rich fibroblast growth factor receptor
CALR	CALRETICULIN PRECURSOR
BIKE	CAG-isl 7 (trinucleotide repeat-containing)
FGL2	fibrinogen-like protein (p1149 protein)
ECE1	Endothelin converting enzyme 1
PLOD	Lysyl hydroxylase
RNH	Ribonuclease/angiogenin inhibitor
PSEN1	Presenilin 1 (Alzheimer disease 3)
POLR2K	RNA polymerase II subunit
PTDSS1	PHOSPHATIDYLSERINE SYNTHASE I
PSMD8	26S PROTEASOME REGULATORY SUBUNIT P31
DGCR2	a cell surface protein
AAMP	angio-associated migratory cell protein
RNASE6PL	ribonuclease 6 precursor
GCH1	GTP cyclohydrolase 1 (dopa-responsive dystonia)
ENPP2	Autotaxin
LTA4H	Leukotriene A4 hydrolase
TSG101	tumor susceptibility protein (TSG101)
XPNPEP1	aminopeptidase P-like
PTPRF	Protein tyrosine phosphatase, receptor type, F
	KSHV ORF73 (Latent nuclear antigen, LNA-1)
SH3GL2	protein containing SH3 domain, SH3GL2
ITGA6	Integrin, alpha 6
ITGB1	Integrin, beta 1 (fibronectin receptor)
MBTPS1	KIAA0081 (S1P)
CASP3	cysteine protease CPP32 isoform alpha (Caspase 3)
CASP3	Caspase 3
C2F	C2f
PBX2	PRE-B-CELL LEUKEMIA TRANSCRIPTION FACTOR 2
TCEB1	RNA polymerase II elongation factor SIII
DHPS	Deoxyhypusine synthase
DHPS	Deoxyhypusine synthase
PDAP1	PDGF associated protein
GGH	gamma-glutamyl hydrolase (hGH)
VDAC3	voltage dependent anion channel form 3
RAF1	V-raf-1 murine leukemia viral oncogene homolog
FRG1	FRG1
COPS5	V-jun avian sarcoma virus 17 oncogene homolog
KIAA0761	LGN protein
SRPK2	serine kinase SRPK2
MYCBP	AMY-1
YKT6	SNARE protein Ykt6 (YKT6)
HCDI	transcriptional repressor E2F-6
TSPAN-3	globin
GSPT1	G1 to S phase transition 1
MESDC2	KIAA0081
IQGAP2	RasGAP-related protein (IQGAP2)
MYL1	Myosin light chain (alkali)
CAPNS1	Calpain, small polypeptide
MYL6	Myosin light chain alkali, non-muscle isoform
IGF2R	Insulin-like growth factor 2 receptor
TLE1	TRANSDUCIN-LIKE ENHANCER PROTEIN 1
CTNNA1	alpha-catenin
VIM	Vimentin
ITM2C	Integral membrane protein 2C
?	Chaperonin containing T-complex subunit
CCND2	Cyclin D2
BCHE	Butyrylcholinesterase
RPS4X	Ribosomal protein S4, X-linked
ALDH1B1	ALDEHYDE DEHYDROGENASE, MITOCHONDRIAL X
ARF3	ADP-ribosylation factor 3
CAV1	Caveolin, caveolae protein, 22kD
NPEPPS	Aminopeptidase (puromycin sensitive)
EBP	phenylalkylamine binding protein
PSMA2	Proteasome component C3
HADHB	mitochondrial 3-ketoacyl-CoA thiolase beta subunit
IRF2	Interferon regulatory factor 2
HDAC3	Histone deacetylase 3
MYOZ2	Myozenin 2 (calsarcin-1)
ATP5G2	ATP SYNTHASE LIPID-BINDING PROTEIN P2 PR
BTN3A3	butyrophilin (BTF3)
BTN3A3	butyrophilin (BTF3)
BTN3A1	put. B7.3 molecule of CD80-CD60 protein
SCAMP2	secretory carrier membrane protein (SCAMP2)
DCTN6	WS-3 (dynactin 3 homolog)
PFDN5	Prefoldin 5
STAT2	STAT2
SIPA1	GTPase-activating protein (SIPA1)
SEPP1	selenoprotein P
PRSS2	Protease, serine, 2 (trypsin 2)
PPP1R11	HCG V (Protein phosphatase 1 regulatory subunit)
NDST1	Heparan sulfate-N-deacetylase/N-sulfotransferase
DNCLI2	dynein light intermediate chain 2 (LIC2)
DAZAP2	DAZ associated protein 2
AGA	lysosomal glycosylasparaginase (AGA)
RPL30	60S RIBOSOMAL PROTEIN L30
IL16	putative IL-16 protein precursor
SCAP1	SKAP55 protein (SCAP1)
SCAP	SCAP
GCN1L1	GCN1
KIAA0329	KIAA0329
NOL5A	nucleolar protein hNop56
MCL1	Myeloid cell leukemia sequence 1 (MCL1)