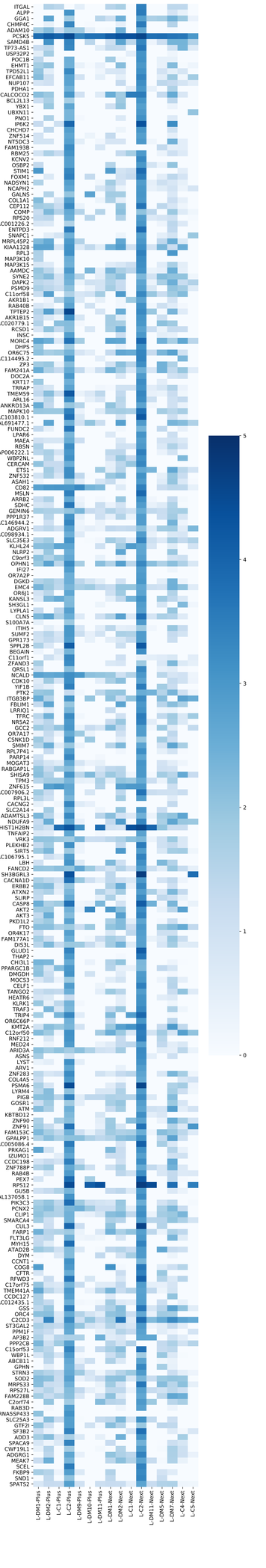
ITGAL
AUP1
GGA1
CHMP4C
ADAM10
PCSK5
SAMD4B
TP73-AS1
USP32P2
POC1B
EHMT1
TPD52L1
EFCAB11
NUP107
PDHA1
CALCOCO2
BCL2L13
YBX1
UBXN11
PNO1
IP6K2
CHCHD7
ZNF514
NT5DC3
FAM193B
RBM25
KCNV2
OSBP2
STIM1
FOXM1
NADSYN1
NCAPH2
GALNS
COL1A1
CEP112
COMP
RPS20
C001226.2
ENTPD3
SNAPC1
MRPL45P2
KIAA1328
RPL3
MAP3K10
MAP3K15
AAMDC
SYNE2
DAPK2
PSMD9
C11orf58
AKR1B1
RAB40B
TPTEP2
AKR1B15
CO220779.1
RCSD1
INSC
MORC4
DHPS
OR6C75
C114495.2
ZP3
FAM241A
DOC2A
KRT17
TRRAP
TMEM59
ARL16
ANKRD13A
MAPK10
C103810.1
AL691477.1
FUNDC2
LPAR6
MAEA
RBSN
AP006222.1
WBP2NL
CERCAM
ETS1
ZNF532
ASAH1
CD82
MSLN
ARRB2
SDHC
GEMIN6
PPP1R37
C146944.2
ADGRV1
C098934.1
SLC35E3
KLHL24
NLRP2
C9orf3
OPHN1
IFI27
OR7A2P
DGKD
EMC4
OR6J1
KANSL3
SH3GL1
LYPLA1
CLN5
S100A7A
ITIH5
SUMF2
GPR173
SPPL2B
BEGAIN
C11orf1
ZFAND3
QRSL1
NCALD
CDK10
YIF1B
PTK2
ITGB3BP
FBLIM1
LRRQ1
TFRC
NR5A2
GCC2
OR7A17
CSNK1D
SMIM7
RPL7P41
PARP14
MOGAT3
RABGAP1L
SHISA9
TPM3
ZNF615
C007906.2
RPL3L
CACNG2
SLC2A14
ADAMTSL3
NDUFA9
HST1H2BN
TNFAIP2
VRK3
PLEKHB2
S8RT5
C106795.1
LBH
FANCD2
SH3BGRL3
CACNA1D
ERBB2
ATXN2
SLIRP
CASP8
AKT2
AKT3
PKD1L2
FTO
OR4K17
FAM177A1
DIS3L
GLUD1
THAP2
CH3L1
PPARGC1B
DMGDH
MOCS3
CELF1
TANGO2
HEATR6
KLK1
TRAF3
TRIP4
OR6C66P
KMT2A
C12orf50
RNF212
MED24
ARID3A
ASNS
LYST
ARV1
ZNF283
COL4A5
PSMA6
LYRM4
PIGB
GOSR1
ATM
KBTBD12
ZNF90
ZNF91
FAM153C
GPALPP1
CO050836.4
PRKAG1
IZUMO1
CCDC198
ZNF788P
RAB4B
PEX7
RPS12
GUSB
AL137058.1
PIK3C3
PCNX2
CLIP1
SMARCA4
CUL3
FABP1
FLT3LG
MYH15
ATAD2B
DYM
CCNT1
COG8
CFTR
RFWD3
C17orf75
TMEM41A
CCDC127
CO124335.1
GSS
ORC4
C2CD3
ST3GAL2
PPM1F
AP3B2
PPP2CB
C19orf53
WBP1L
ABCB11
GPHN
STRN3
SOD2
MRPS33
RPS27L
FAM228B
C2orf74
RAB3D
RNASP933
SLC25A3
GTF2I
SF3B2
ADD3
SPACA9
CWF19L1
ADGRG1
MEAK7
SCEL
FKBP9
SND1
SPATS2
L-D41-Plus
L-D42-Plus
L-C1-Plus
L-C2-Plus
L-D49-Plus
L-D410-Plus
L-D411-Plus
L-D41-Next
L-D42-Next
L-C1-Next
L-C2-Next
L-D411-Next
L-D45-Next
L-D47-Next
L-C4-Next
L-C5-Next
5
4
3
2
1
0