





MYC
NCL
C1QBP
APOC1
NME1
NOLC1
DNTT
ARPP21
MME
TOP2B
RAG1
PSD3
DNASE1L3
OIT3
SELENOP
CRHBP
C8orf4
KDR
MED12L
LIMS1
RAP1B
PLEK
HBD
RAB27B
COL3A1
COL1A2
COL1A1
SPARC
FBN1
LAMB1
NPR3
NRIP1
SMIM24
HMG2
TARBP1
PROM1
MS4A1
RALGPS2
FCRL1
HERPUD1
SWAP70
SP140
RUBCNL
PCDH9
BACH2
CDC25B
SYK
IRF4
STMN1
PTMA
HMGB1
HMG2
HMGB3
SAMHD1
JAML
HLA-DRB1
FGL2
MND4
HLA-DPB1
CPA3
GATA2
SRGN
HDC
EPX
CLC
IL2RB
MYBL1
RGS1
RAB11FIP1
CCND2
PTGDR
SYNE1
PRF1
S1PR5
FCGR3A
GZMB
CEP78
IL7R
CAMK4
TCF7
PCED1B-AS1
RCAN3
TRBC2
HBG1
HBG2
XPO7
BPGM
HBB
TMCC2
MGST3
PRC1
ADD2
PRDX2
TFDP1
H1FO

Expression



-2 -1 0 1 2

