

Gene weight

2
1
0
-1
-2

Genes

IGSF22
POT1
GRB7
SNAPC1
ZNF385B
EVX3
PICHG1
PTTG1
TPS45
CPS4B
PSMALB
PADI2
FOXRED2
VAV4
VAV4
SMG1
E2F8
EXO1
DEP1
CEP170
C10L1
CDC25C
HNRNPA3
F508
NCAM2
STEAP1
GAS2L3
TP63
ZNF229
GSHV1
SH3BP1
GEMIN2
GCNT2
GPR112
CLGN
TMEM97
CA
FCRLB
RGLA
ATAD3C
SIX1
ERBB2
ZNF98
KCNK2
SPTSSB
TINAGL1
ACOMG
LRP7B
CWH43
PLCH2
PTPR21
SPC24
UGT1A6
MCCR
BRINP2
CYP2R1
CEP1
POLQ
GEN1
SLOC2B
PRPF2
PONI
ARHGAP11A
JER3
STMND1
BORCS6
RGN
FRS1
TNFRSF18
MPS30
OR240
NLGN4X
HOXB13
SNX6
HDAC8
RNDL3
NDUAF8
FAM83E
KIF14
DDC1
CDCC1
PITX2
KATNAL2
MAP11A2
ADAMTS3A
HOXA13
COXN3
TNFAIP8
ABC11P
CACNG8
EP3
XK
PCDH20
MRX2
MRX2
CHST6
FADS2
MROH6
MYO17
MYO17
FAM83A
ZNF122
DZP1
PRND
KRT14
FLG1
BMP2
MUC15
HPII2
RASSF4
B3GALT5
BAHC1
ITGBD
CES1B1
PTTG3P
MISDL
SLC9A2
CNKSR3
CCDC3
SEI170
EY44
FAM86IP
PC25
PC25
MYAF
MAGEA2
KCN3
AGM3C
RAET1E
NPTXR
SOX6
ANO5
SUSD5
KIF5A
MIF3A
CFAP43
ULK4IP3
HOXD8
FAM1612
SLC5A8
WFKK1
KMT21
BSP2
PPP4R4
TTCAM1P
CNTNIP2
MARCO
RNF212
RNF212
FAM161
CEACCE3
MT1
KRT5
DLYL
CXCL13
PSRY12
PPP1R32
SLC27A8
MEPE
FAM161
IGSF5
MARCH10
SOX10
ADAMTS1
POT1
MTIP
PSK42
VSTAMP3
VSTAMP3
RERG
GRHL3
SLC16A10
DPT19
PVALB
SFRP1
KIF17
BET1
CYP4F29P
TMEM59L
TPS21
TFAP2B
STOX2
RNF39
DUSP13
TCH3
NEFL
CD177
FAM189A2
RPL3
GLEC3A
CYP2A13
KLG7
UPK3A
KRT6B
LIL1
FOXJ2
RSP4
FOXG1
ORP2
ORP2
ANXA3
TDND12
PK3C
MMP25
TEX19
PPP1R3
DOK
STAC2