RET
OPRD1
CSF1R
ACHE
CALCRL
ABCB1
ADRA1D
ADRB2
HTR2A
ADRA1B
SLC6A4
AURKA
IGF1R
DPP4
MAPK9
MAPK8
TERT
MAP2
AKT2
CTSK
ABL1
KCNN2
KCNN3
DRD2
DRD3
DRD4
KCNH2
SYK
PDPK1
PRKCD
HTR1A
OPRK1
HTR3A
BRAF
F3
ESR1
TGFBR1
MTOR
SELP
MAPK10
ADRB3
PIK3CA
KIT
TEK
RAF1
FGFR3
FGFR1
MAOA
EHMT1
IKBKB
MAPK7
CDK4
DPP4
OPRD1
MAP2
CSF1R
KDM1A
EHMT2
ESR2
EZH2

plasma membrane
membrane
receptor complex
cell surface
neuron projection
dendrite
presynaptic membrane
postsynaptic membrane
membrane raft
nucleoplasm

Pvalue
0.09
0.06
0.03

Count
0
25
50

0.00 0.30 0.60 0.90 1.01
Proportion of input genes