HC
Nckap5
Dlgap1
C1ql1
Synpr
Ptprk
Asic2
Gria4
Frmd5
Tfap2b
Anks1b
Pcp4
Prkg1
Creb5
Csrp1
S100b
Mlc1
Dnajb1
Hspa1a
Fos
Fosb
Junb
Gfap
Ppp1r15a
Egr1
Eftud2
Zswim6
Aldoc
Vcl
Ccn1
Wwtr1
Atf3
Ptprz1
Ttyh1
Bsg
Trpm1
Samsn1
Scg2
Zfp804b
Grm5
Slit2
Tenm3
Gm20754
Pcdh9
Grik1
Gnat2
Gm32442
Gngt2
Gnb3
Pde6h
Pde6c
Pcdh15
Pals2
Opn1sw
Opn1mw
Mylk
Arr3
Lrfn2
Rbp3
Cdh18
Cngb3
Rtbdn
Slc24a2
Plcb1
Pltp
Itm2a
Klf2
Adgrl4
Ly6c1
Igfbp7
Slco1a4
Mecom
Ctla2a
Tm4sf1
Ly6a
Id1
Cldn5
Arl15
Flt1
Ptprb
Ptprm
Hs6st3
Vim
Nebl
Frmpd4
Thsd7b
Megf11
Ndrg1
Chgb
Utrn
Egfem1
Ryr3
Rgs3
Calb1
Dock4
Galnt18
Vwc2
Arhgap15
Rbms3
Rlbp1
Spc25
Prdx6
Abca8a
Dbi
Glul
Acsl3
Clu
Aqp4
Col9a1
Gng5
Gpr37
Mfge8
Il33
Dkk3
Hexb
C1qa
C1qb
C1qc
Trem2
Ctsz
Selenop
Laptm5
Ly86
Ctss
Tmsb4x
Dlc1
Ebf1
Crip1
Rgs5
Sparcl1
Cald1
Ndufa4l2
Pde3a
Myl9
Mgp
Vtn
Pdgfrb
Plcl1
Atp1a2
Gngt1
Thy1
Nefm
Stmn2
Nrn1
Rbfox1
Hmgn1
Rbpms
Kctd16
Il1rapl1
Kcnd2
Galntl6
Rbp1
Timp3
Ttr
Rpe65
Rgr
Mt3
Rdh5
Slc16a8
Slc16a1
Col8a1
Ctsd
Calb2
Rho
Cmss1
Sag
Dmd
Rp1
Epb41
Pde6g
Nefl
Cartpt
Marchf1
Ano3
Nlgn1
Nxph1
Nell1
Robo1
Spock1
Mgat4c
Tafa1
Hcn1
Cdh6
Sema6a
Tmeff2
Ntng1
Fat3
Pou6f2
Sdk1
Alk
Chrm3
Sox6
Cntn5
Pvalb
Cplx2
Adcy2
Sgcz
Tac1
Tenm1
Lingo2
Kcnd3
Pex5l
Ebf3
Pcdh7
Pcdh10
Pcp4l1
Rgs6
Cntn4
Cplx1
Dab1
Dgkb
Gabrg3
Kcnb2
Kcnh7
Ncam2
Nrgn
Dpp10
Pcdh11x
Crhbp
Cntnap5a
Fstl5
Nrg1_ENSMUSG00000062991
Runx1
Tppp3
Cck
Vsnl1
Astn2
Sema3a
Kirrel3
Sorcs1
Csmd1
Crim1
Cdh12
Penk
Tshz2
Schip1
Cpne4
Meis2
Mid1
Grin2a
Opcml
6330411D24Rik
Ralyl
Rgs4
Gm32647
Hs3st4
Col25a1
Clstn2
Ctxn3
Zmat4
Lrrc4c
Rprm
Inpp4b
Vgf
Spon1
Lrrtm4
Etl4
Cntnap2
Ldb2
Brinp3
Csmd3
Id4
Alcam
Nkain3
C130073E24Rik
Serpine2
Kcnc2
Hspb1
Rbpms2
Phactr1
Nfib
Nnat
Cd63
Resp18
Luzp2
Gpc6
Hpgd
Tafa2
Mast4
Zeb2
Trhde
Ndnf
Nkain2
Gpc5
Sgcd
Lrp1b
Chrm2
Maml2
Ptn
Mafb
Isl1
Grm7
Grm1
Sphkap
Ptprt
Rgs2
Fabp5
Grid2
Sorcs3
Igfbp5
Kcnq5
Kcnip1
Atp1b1
Foxp2
Gabra2
Ywhah
Unc13c
Stxbp6
Cpne5
Gabrb1
Ppp1r17
Chst9
D130009I18Rik
Khdrbs2
Thrb
Trarg1
Tbx20
Opn4
Man1a
Ntrk3
Spp1
Coch
Lmo4
Npas3
Ldhb
Tpbg
Bhlhe22
Cpne9
Slc8a1
Pitpnc1
Pcdh17
Cdh8
Unc5d
Il1rapl2
P3h2
Unc5c
Kctd8
D130079A08Rik
Ptchd4
Cd24a
Epha6
Etv1
Cdkn1c
Crip2
Nme7
Igfbp2
Prph
Reln
Rgs10
Pde1a
Tenm2
Spock3
Nav3
Xist
Galnt17
Kitl
Lrfn5
Lhfpl3
Tac2
Adcy8
Fxyd6
Fgf13
Dscam
Rgs7
Cacna2d1
Fgf14
Stmn1
Filip1l
Cntn6
Nrxn1
Cacnb2
Sox5
Grik2
Pantr1
Kcnh5
Camk4
C1ql2
Lamp5
Slc24a3
Cdh22
Gas7
Gabra1
Ly6h
Glra3
Gria3
A930001A20Rik
Car3
Slc17a8
Slc1a3
Cdk14
Gpm6b
Cbln2
Shisa8
Car8
Gsta4
Cacng3
Cacna2d3
Plxna4
Esrrg
AI593442
Dlgap2
Adarb2
Med12l
Gad1
Sox2ot
Kcnab1
Efna5
Lhfp
Zfp804a
Wwox
Pde4b
Kcna6
Maf
Cdh20
Dpf3
Grm8
Tkt
C1ql3
Rnf220
Vip
Erbb4
Cbln4
Prkca
Cntnap5b
Lgr5
Adamtsl1
Nwd2
Nfia
Nr4a2
Lrrtm3
Kalrn
Glra1
Tmem108
Vstm2b
Pde8b
Pak5
Car2
Kcnmb2
Cxcl14
Atrnl1
Gfra1
Epha3
Slc32a1
Slc6a9
Tmem132d
Cpm
Dach1
Slc6a1
Phlda1
Nav2
Ptpro
Olfm3
Pcp2
Plxdc2
Arhgef26
Nrg3
Trpm3
St18
Tnnt1
Rpgrip1
Frmd3
Zfhx4
Fn1
Cabp5
Vsx2
Neto1
Rcvrn
Scgn
Atp2b1
Gsg1
Sulf1
Gabrr3
Grm6
Gabrr2
Epb41l2
Prph2
Vwc2l
Tmem200a
Epha7
Neurod4
Fam135b
Cdh9
Tmsb10
Ftl1
Cd74
Coro1a
Cxcl10
Cd52
Hmgb2
Cdkn1a
Mt1
Cep112
H2-K1
Cryab
Fraction of cells in group (%)
20
40
60
80
100
Mean expression in group
5
10