Identity
Nrg1
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Grin2a
C1ql3
Nell2
Pdzrn3
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Gm49678
Sv2b
Vwc2l
Satb1
Dpp10
Satb2
Khdrbs3
Hs3st4
Frmpd4
Etl4
Zfpm2
Tshz2
Trhde
Cdh13
Cpne4
Prkg1
Ncald
Cntn4
Fstl5
Cadps2
Cdh18
Hs6st3
Ryr3
2010300C02Rik
Pld5
Ppm1e
Gpc3
Dach2
Tafa1
Trpm3
Adamtsl1
Ano2
Man1a
Nkain3
Col25a1
Pip5k1b
Ryr2
Arhgap6
Ano1
Trpc4
Myo5b
Dgkg
Slc8a1
Prdm16
Gfra1
Ptprd
Car10
Cacna2d1
Epha3
Tenm3
Ebf3
Ebf2
Asic2
Clstn2
Shisa6
Grm8
Zfhx3
Dcc
Pdzrn4
Mgat4c
Sorcs3
Fstl4
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Greb1l
Htr2c
Cntnap5b
Zfp804b
Chrm3
Kcnc2
Zmat4
Srrm4
Kcnh7
Prr16
Kcnip4
Dach1
Onecut2
Efna5
Grik1
Resp18
Gnas
Unc5d
Rmst
Dlk1
Prlr
Reln
Ebf1
Bnc2
Klhl1
Galntl6
Adarb2
Gal
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Pard3b
Tcf4
Nxph1
Grip1
Il1rapl2
Erbb4
Sst
Npy
Sox6
Rnf220
Tcf7l2
Ptprm
Tox
Synpo2
Vav3
Ntng1
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Ecel1
Prima1
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Ntrk1
Slc10a4
Elavl2
Inpp4b
Sphkap
Kcnt2
Sdk1
Dscam
Vcan
Epn2
Cspg4
Pdgfra
Lhfpl3
Xylt1
Arhgap24
Nfasc
Bcas1
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Pik3r3
Tnr
Nckap5
Dpyd
Pcdh7
Robo2
Tiam2
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Igfbpl1
Fbxl7
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Gm38505
Sox2ot
Meis2
Ptbx3
Nnat
Rreb1
Htr4
Wdfy3
Sgcd
Syt6
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Prkar2b
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Foxp2
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Kcnq5
Caln1
Gm10754
Phactr1
Rarb
Rgs9
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Slit3
Mctp1
Drd2
Penk
Pde7b
Foxp1
Unc13c
Slc1a3
Plpp3
F3
Atp1a2
Apoe
Slc1a2
Clu
Ntsr2
Sparcl1
Ptprz1
Cspg5
Gpc5
Cst3
Mertk
Ctsd
Hexb
C1qb
Ctss
C1qc
C1qa
Selplg
Csf1r
Tgfbr1
Apod
Ptgds
Trf
Neat1
Plcl1
Slc24a2
Gjc3
Qk
Plp1
Mobp
Mag
Mbp
St18
mt−Co2
mt−Co3
mt−Atp6
28
16
27
25
21
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8
7
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18
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Expression
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−2
Identity
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31
Percent Expressing
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0.5
0.75
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