



*Crmp1, Dab1, Gas7, Ldb2, Mef2c, Mllt11, Mpped1, Stmn2, Tagln3, Thra, Tubb3*

*2610017I09Rik, 9130024F11Rik, Abracl, Cux1, Fam19a2, Gpm6a, Gpr85, Gria2, Hs6st2, Igfbpl1, Limch1, Macro2, Neurod6, Satb2, Ttc28*

*Bcl11b, Brinp1, Cadm1, Cdkl2, Celf4, Cnih3, Dnm3, Erc2, Fezf2, Gabra3, Gpr22, Ina, Islr2, Kcnab1, Kif26a, Lmo3, Lrrtm1, Meg3, Meis2, Neto2, Nfe2l3, Nin, Npy, Pfkp, Rprm, Slc6a15, Snca, Sybu, Tcerg1l, Tox, Tshz3, Xpr1*

*Cntnap2, Cxcr4, Dmrta2, Emx2, Msi2, Qk, Sri, Zbtb20, Zic1*

*1500016L03Rik, 5330417C22Rik, Cacna2d2, Cacna2d3, Car10, Ebf3, Hid1, Lhx1, Lhx5, Mab21l1, Nanos1, Ndnf, Nhlh2, Nr2f2, Pcp4, RP24-351J24.2, Rbms1, Rcan2, Reln, Snhg11, Trp73, Zcchc12*

*Arap2, Atp1b1, Camk2n1, Ddah1, Fabp7, Grm3, Hlf, Igfbp3, Ndr2, Ntrk2, Rorb, Sox5, Sparcl1, Timp3, Tle4, Ttyh1*

*Acsbg1, Aldoc, Anxa2, Apoe, Asrgl1, Atp1a2, Dnajc3, Ednrb, Gpx8, Hes1, Hes5, Id3, Lxn, Mfge8, Mlc1, Mt1, Mt3, Nr2e1, Pdpn, Phgdh, Ppap2b, Psph, Ptn, Rgcc, Slc1a3, Slco1c1, Sox2, Sparc, Tnc, Vim*