neuron
NEUROD6 5
SATB2 4
SLA 5
NEUROD6 5
NEUROD2 5
DOK5 4
MPPED1 4
POU3F2 5
CSRP2 5
TBR1 4
ZBTB18 4
SCG2 5
PRSS12 4
RASL10A 4
CDH13 4
HIST1H4C 6
EXOC6 4
MEF2C 6
CACNA2D1 4
SPOCK1 4
GNAL 4
NRP1 4
NR2F2 4
NRP2 4
NPTXR 4
HPCA 4
DCC 4
ZBTB20 4
TSPAN18 3
THSD7A 4
RP11−553L6.5 4
C11orf96 5
PBX3 4
CALY 4
NRP2 4
NPAS4 5
GAD2 4
JUND 5
PRKAR2B 4
GRID2 4
SRSF9 4
DLX2 5
DLX1 4
S100A6 5
LGALS1 5
SOX2 5
TMEM123 4
DLX5 4
DLX6−AS1 5
HSPB1 5
GAD2 4
RXRG 4
PCP4 6
SERTAD4 4
TAC1 6
SYNPR 5
TSHZ2 4
GUCY1A3 4
CNTNAP2 4
FOXP2 4
FOXP1 5
IRX2 4
CRABP1 6
ZIC2 4
CALB2 5
PEG3 4
SCG2 5
CLU 6
APOE 6
CALY 4
S100A6 5
NTS 6
TCF7L2 5
PROX1 4
S100A6 5
NEFL 6
PENK 5
PCP4 6
HBA2 8
HBG2 9
RIT2 4
PKIB 5
PCP4L1 3
NTNG1 4
PCP4 6
TRH 4
TCF7L2 5
IGFBP5 5
CA10 4
NELL1 3
VGF 4
MGP 4
MAB21L1 4
ZIC1 4
ZIC2 4
UBE2C 5
TOP2A 4
NUSAP1 4
PTTG1 5
KIAA0101 4
NEUROD1 4
neocortex
proneocortex
allocortex
claustrum
GE
thalamus
hypothalamus
striatum
midbrain
cerebellum