Atp1a3
Ndrg4
Syn1
Dnm1
Syp
Eno2
Atp6v1g2
2900011O08Rik
Rtn1
Stx1b
Stxbp1
Sult4a1
Kif5a
Napb
Rab3a
Sv2a
Kif1a
Sez6l2
Gm42372
Snap91
Mllt11
Clip3
Map7d2
Tceal6
Sgip1
Tceal5
Cyfip2
Mapk8ip2
Astn1
Lonrf2
Nap1l2
Elavl3
Snrpn
Atcay
Pacsin1
Arhgef9
Tmod2
Slc2a3
Syt11
Mapt
Nmnat2
Gdap1
Crmp1
Camta1
Scamp5
Syngr1
Tcaf1
Myo5a
Ank2
Vamp2
Soga3
Ank3
Akap6
Rab39b
Rufy3
Adam22
Prepl
Necap1
Madd
Ttc3
Synj1
Kifap3
Atp6v1b2
Micu3
Dmxl2
Pja1
Gnl3l
Agtpbp1
Rbfox2
Aak1
Nbea
Gm15800
Atp6v1a
Pja2
Stau2
Akap11
Gdi1
Serinc1
Wdr7
type
region
transmitter
neurons
non-neurons
11
log2(FPKM+1)
0
150
Fold change
4
type
sorted
tissue
neurons
non-neurons
brain
non-brain
others
region
Isocortex
OLF
HPF
CTXsp
STR
PAL
TH
HY
MB
P
MY
CB
other
transmitter
glu
glu,GABA
glu,DA
GABA
GABA,5HT
5HT
DA
ACh
NE
other