col20
col19
col18
col9
col8
col7
col6
col4
col5
col3
col16
col17
col15
col14
col13
col12
col11
col10
col2
col1
MOG
BDNF
NFH
S100beta
GRa1
NFL
GFAP
aFGF
5HT3
PDGFb
PDGFR
NFM
GRb3
GRa4
GRb1
mAChR2
GRb2
5HT1b
preGAD67
GAD67
GRg1
GRa5
5HT2
mGluR8
nAChRa3
nAChRa7
NT3
mAChR1
trkC
IP3R2
CX43
bFGF
synaptophysin
neno
CCO2
cjun
GAP43
TCP
EGF
actin
GRg2
GMFb
MK2
CNTF
CCO1
FABP
H4
CNTFR
GRa2
mGluR3
nAChRa5
ACHE
GRa3
GRg3
GAD65
ODC
cyclinA
IGF1
cellubrevin
InsR
IGFR2
IGFR1
TH
Brm
IP3R3
nestin
G67I86
G67I8086
cyclinB
IGF2
cluster 0
cluster 6
cluster 3
cluster 8
cluster 7
cluster 5
cluster 9
cluster 1