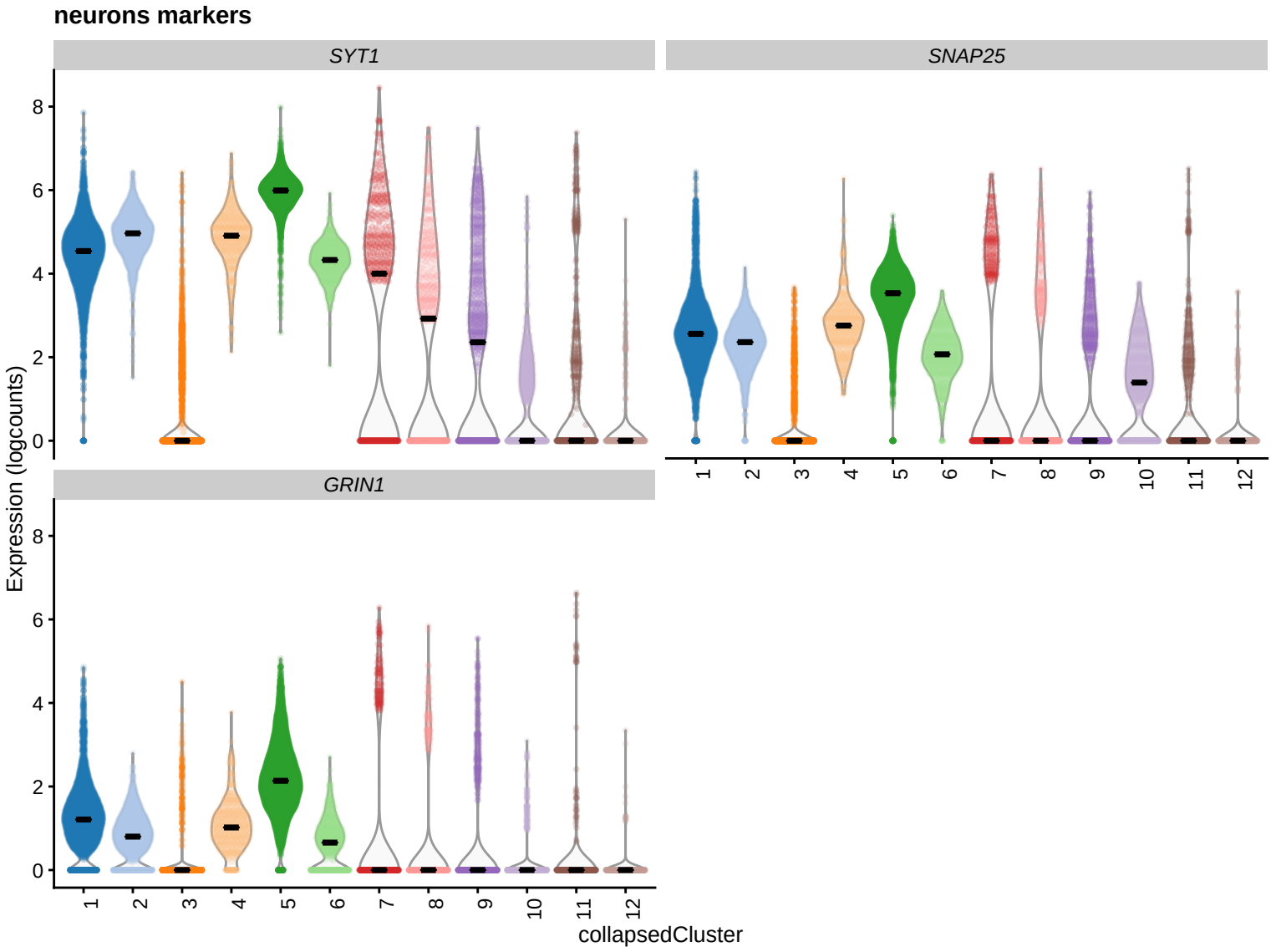
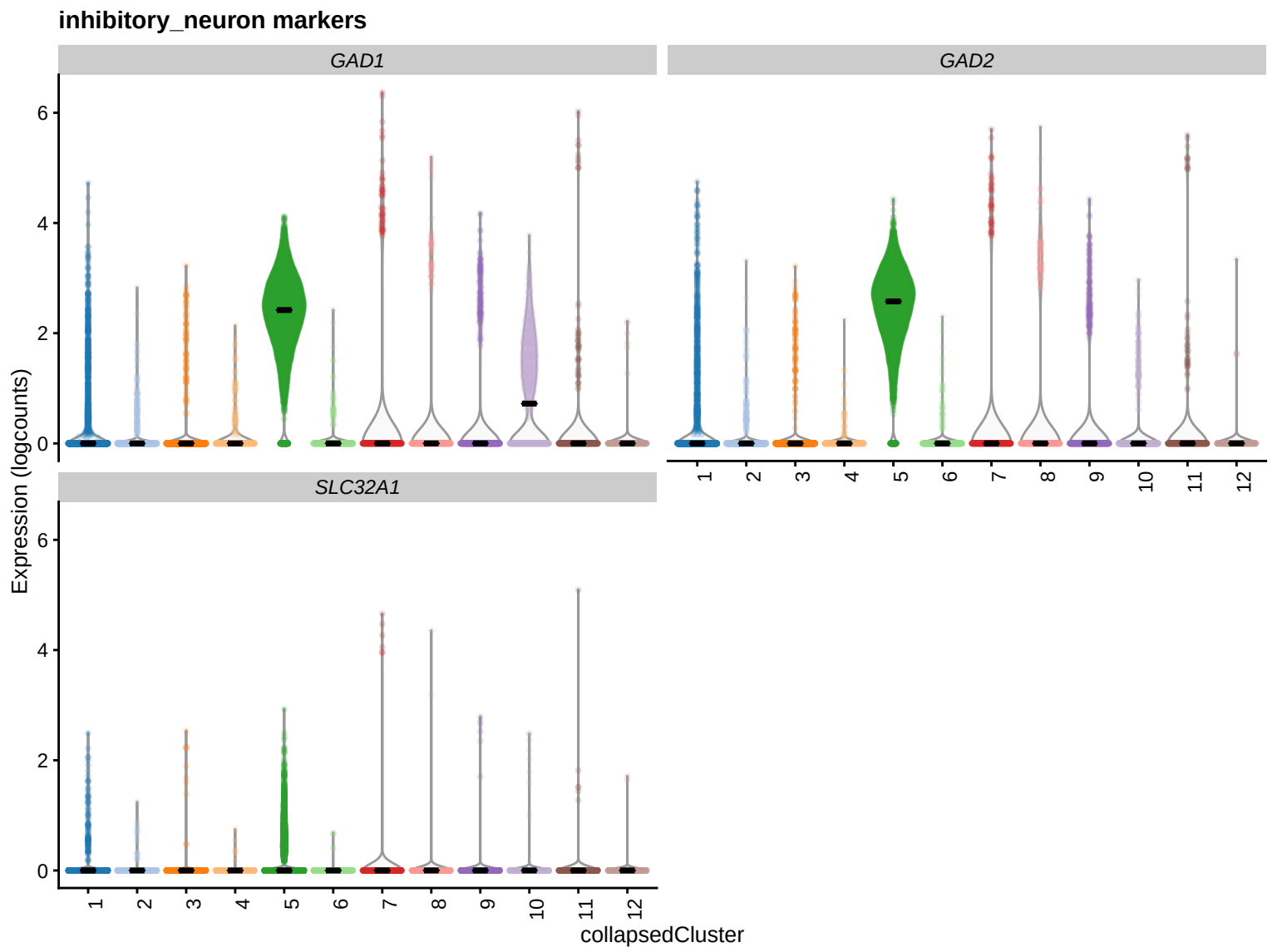
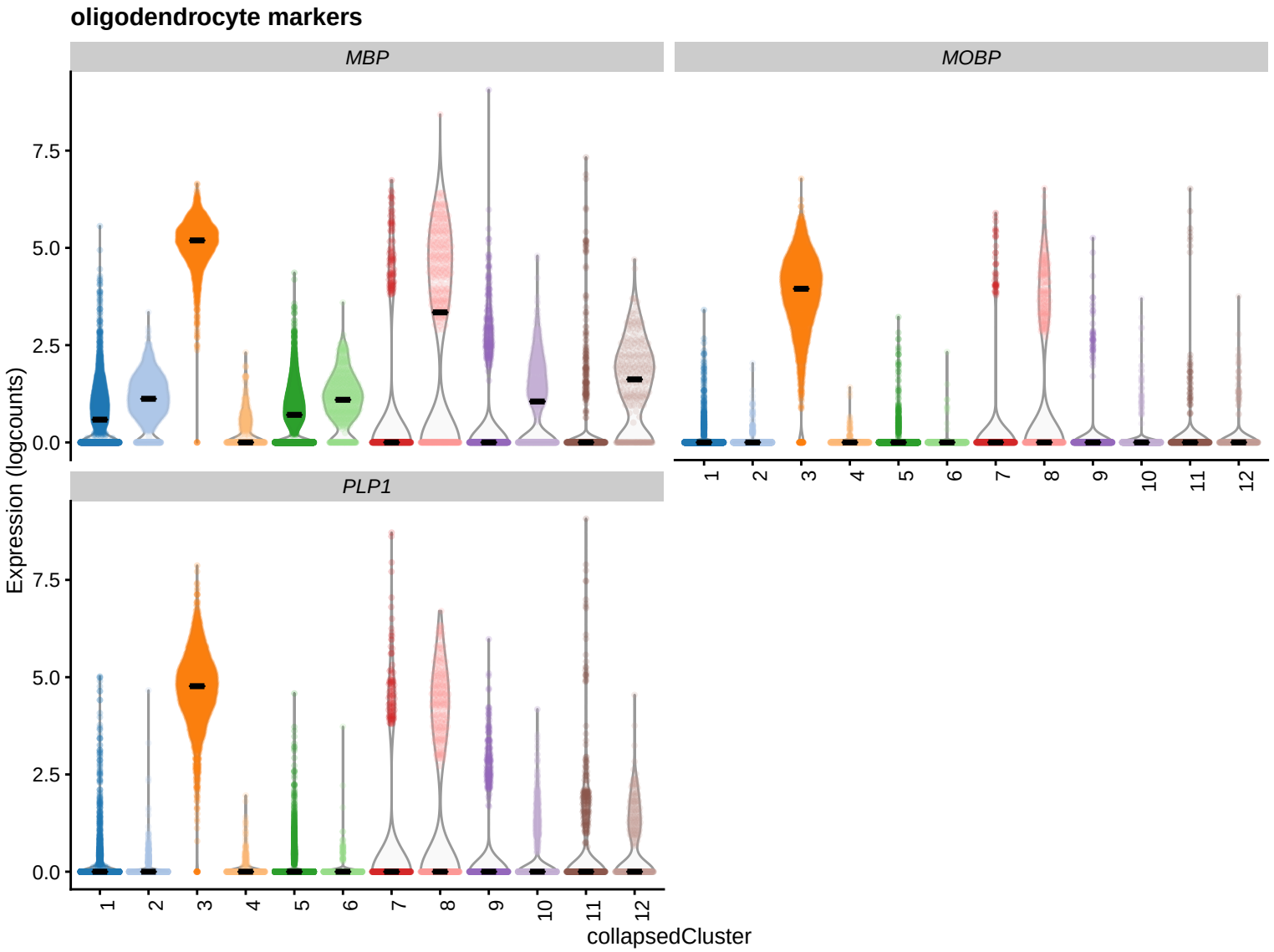
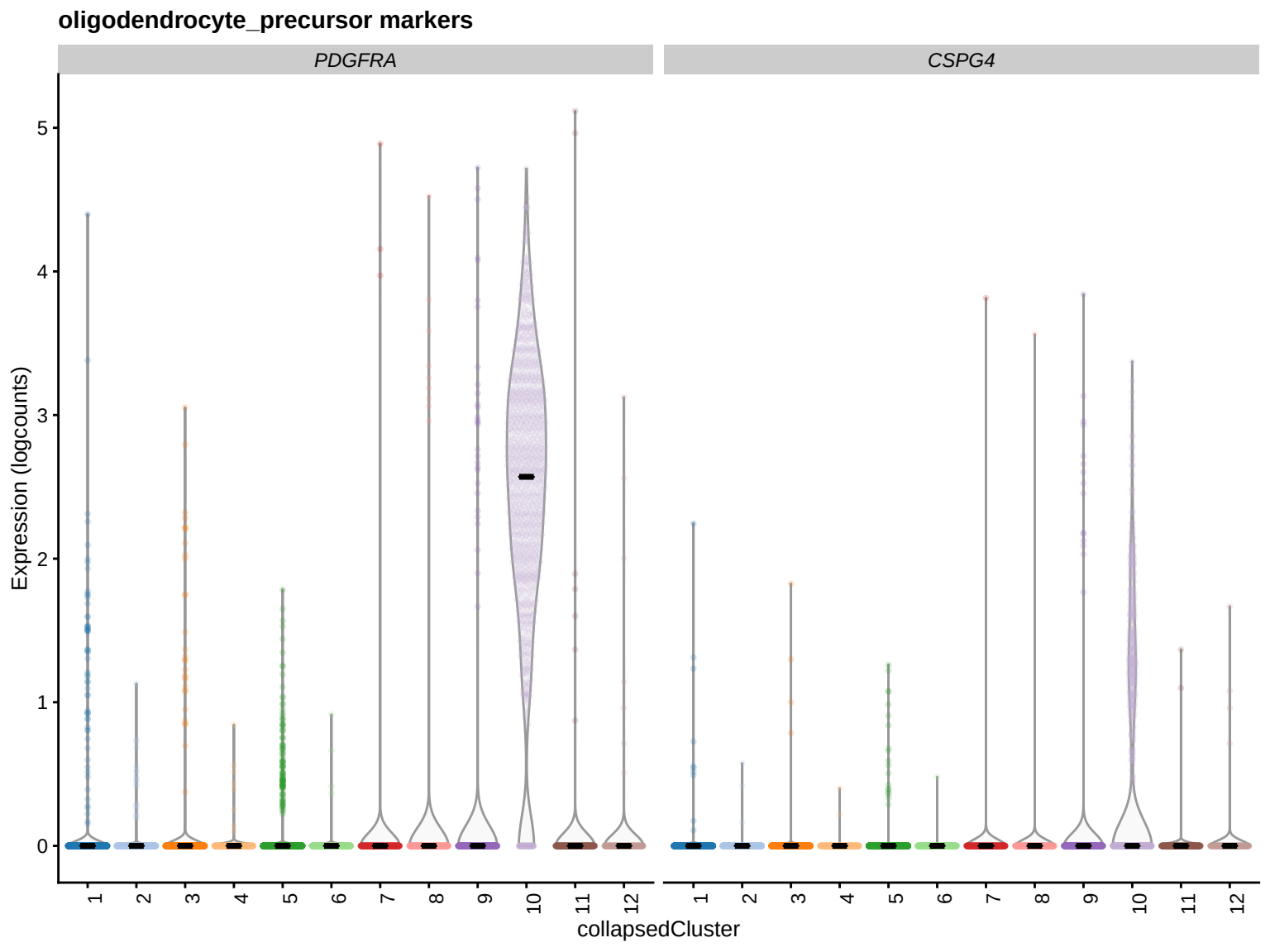
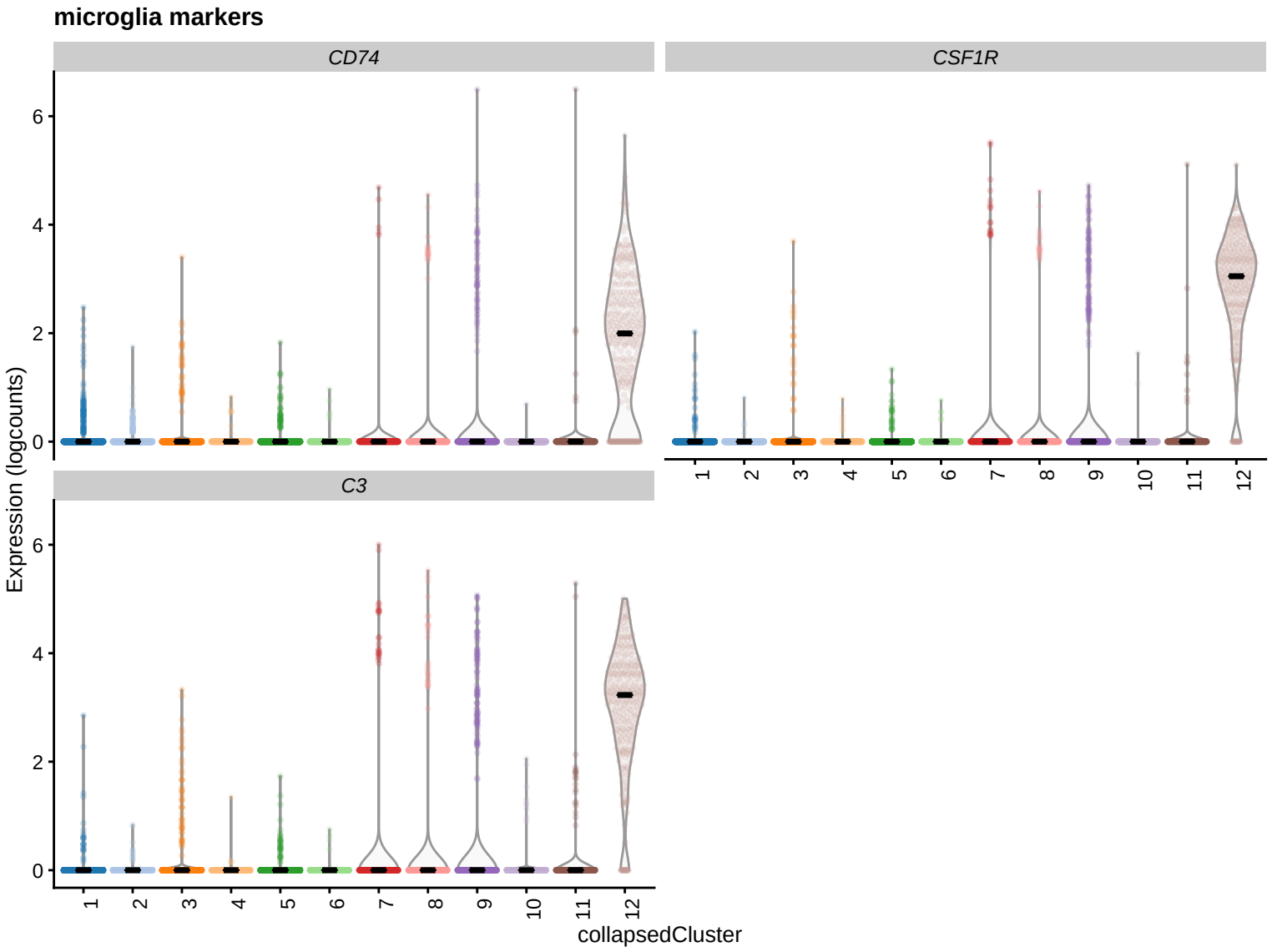
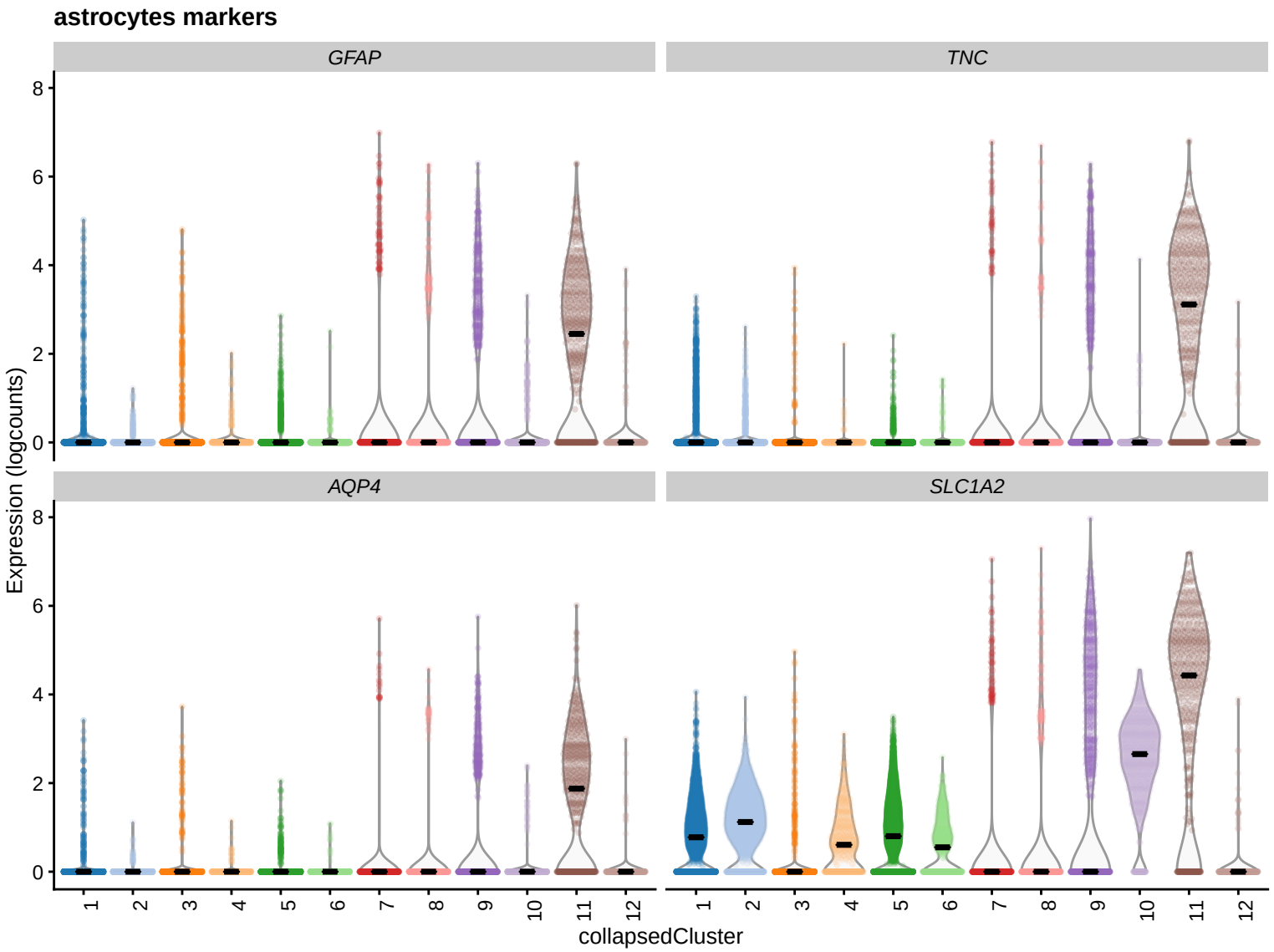

neurons markers
SYT1
SNAP25
GRIN1
Expression (logcounts)
0
2
4
6
8
1
2
3
4
5
6
7
8
9
10
11
12
collapsedCluster


inhibitory_neuron markers
GAD1
GAD2
SLC32A1
Expression (logcounts)
0
2
4
6
1
2
3
4
5
6
7
8
9
10
11
12
collapsedCluster


oligodendrocyte markers
MBP
MOBP
PLP1
Expression (logcounts)
7.5
5.0
2.5
0.0
1
2
3
4
5
6
7
8
9
10
11
12
collapsedCluster


oligodendrocyte_precursor markers
PDGFRA
CSPG4
Expression (logcounts)
0
1
2
3
4
5
1
2
3
4
5
6
7
8
9
10
11
12
collapsedCluster


microglia markers
CD74
CSF1R
C3
Expression (logcounts)
0
2
4
6
1
2
3
4
5
6
7
8
9
10
11
12
collapsedCluster


astrocytes markers
GFAP
TNC
AQP4
SLC1A2
Expression (logcounts)
0
2
4
6
8
1
2
3
4
5
6
7
8
9
10
11
12
collapsedCluster