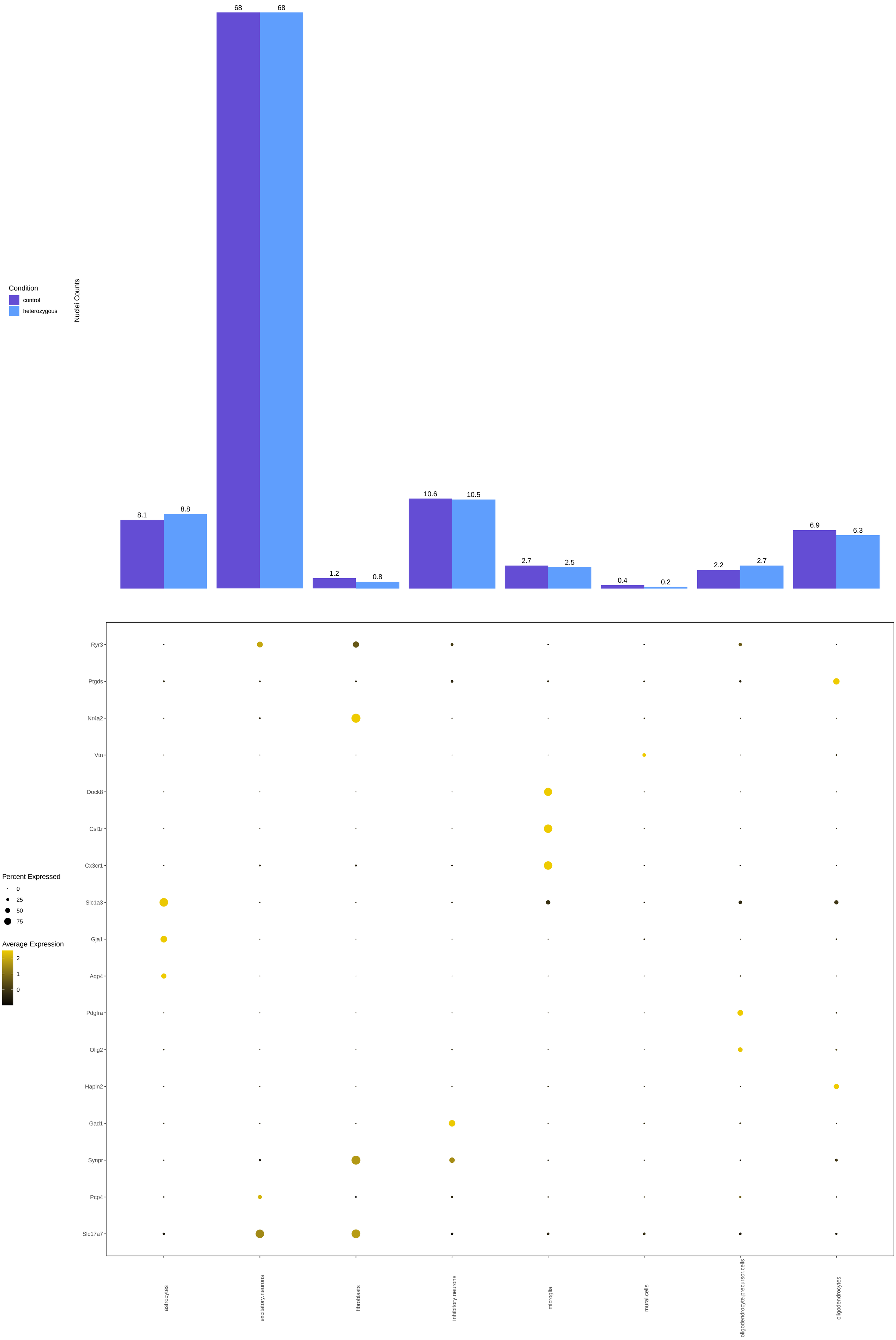
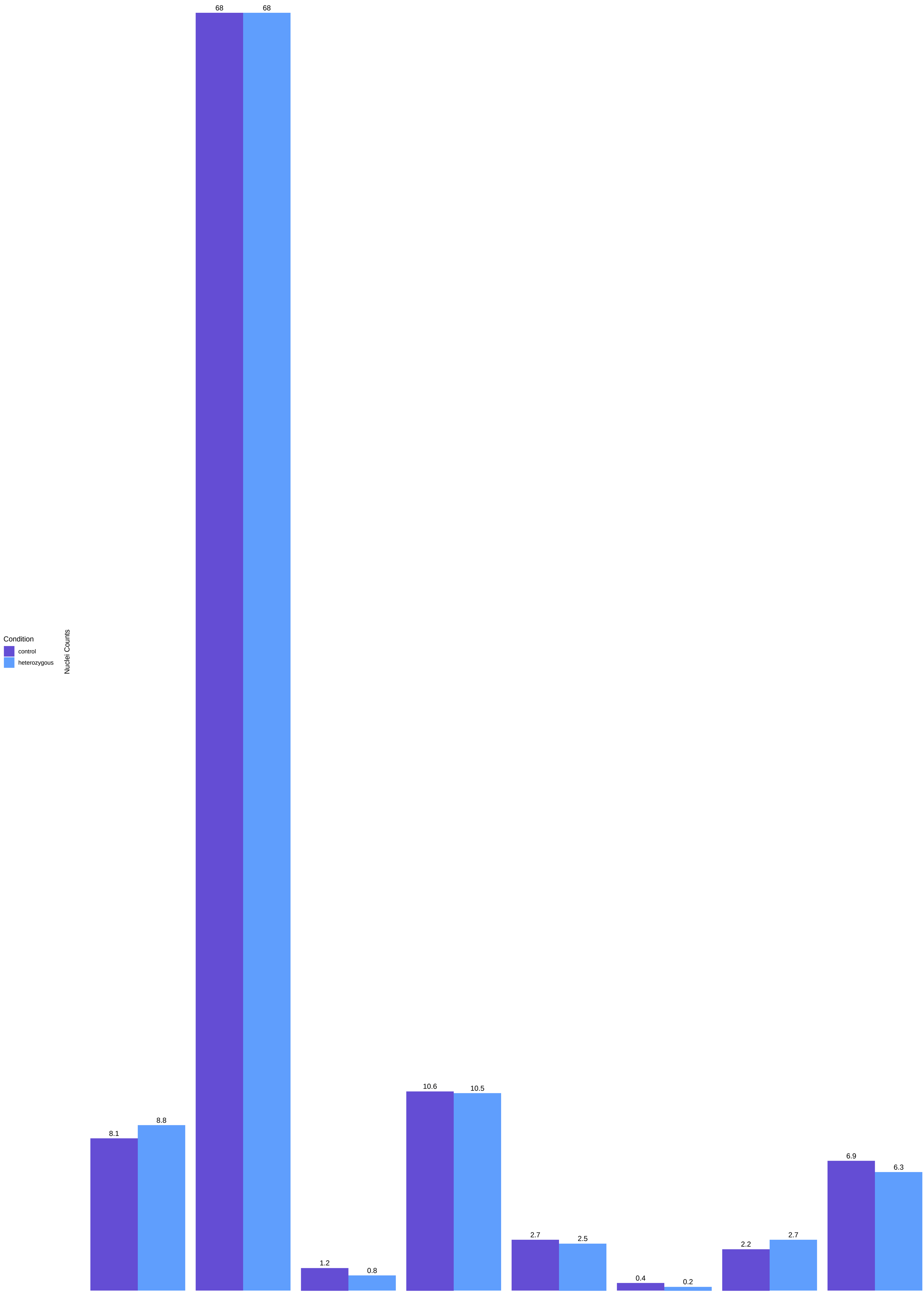
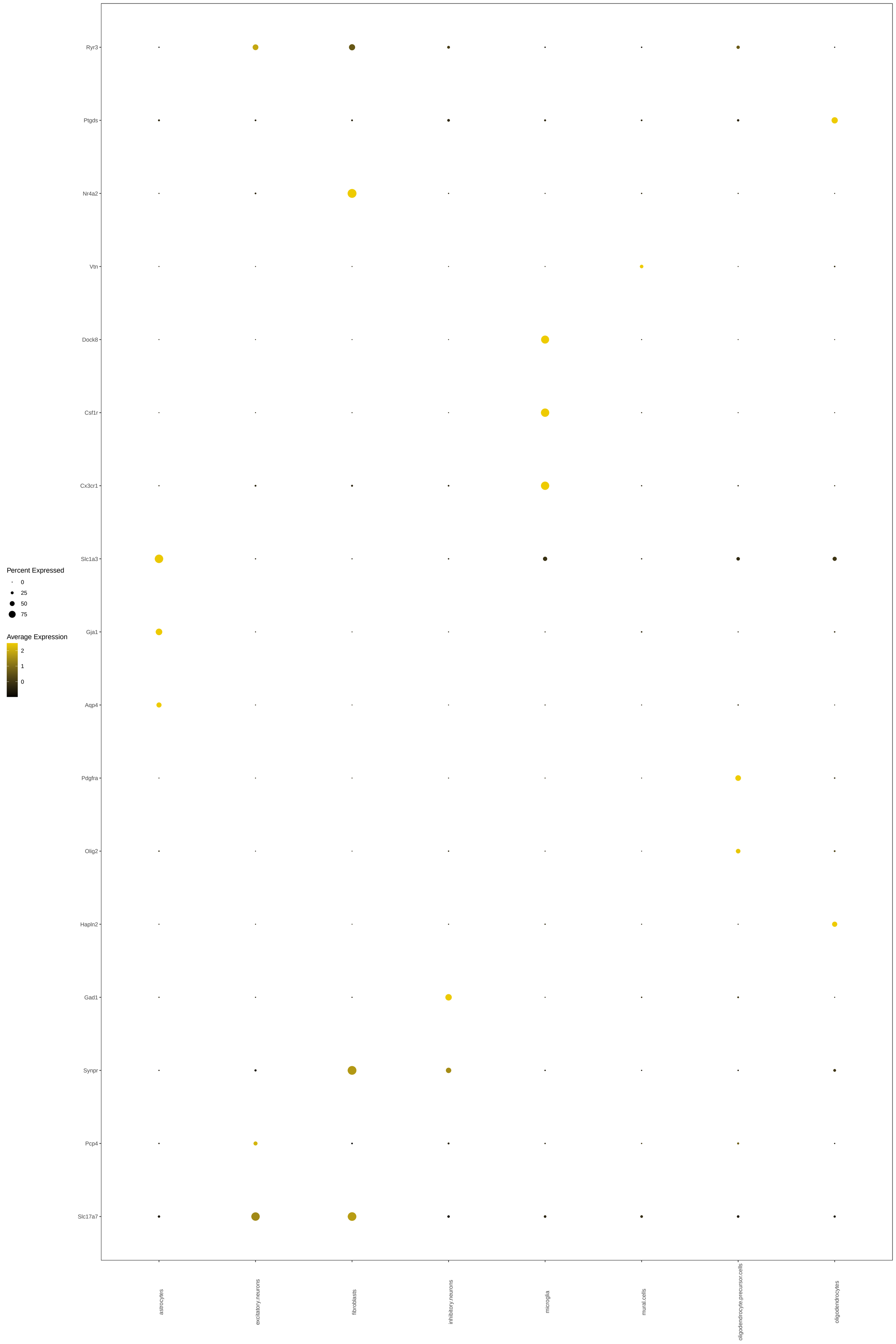

Condition
control
heterozygous
Nuclei Counts
8.1
8.8
68
68
1.2
0.8
10.6
10.5
2.7
2.5
0.4
0.2
2.2
2.7
6.9
6.3
Percent Expressed
0
25
50
75
Average Expression
2
1
0
Ryr3
Ptgds
Nr4a2
Vtn
Dock8
Csf1r
Cx3cr1
Slc1a3
Gja1
Aqp4
Pdgfra
Olig2
Hapln2
Gad1
Synpr
Pcp4
Slc17a7
astrocytes
excitatory.neurons
fibroblasts
inhibitory.neurons
microglia
mural.cells
oligodendrocyte.precursor.cells
oligodendrocytes


Condition
control
heterozygous
Nuclei Counts
8.1
8.8
68
68
1.2
0.8
10.6
10.5
2.7
2.5
0.4
0.2
2.2
2.7
6.9
6.3


Ryr3
Ptgds
Nr4a2
Vtn
Dock8
Csf1r
Cx3cr1
Slc1a3
Gja1
Aqp4
Pdgfra
Olig2
Hapln2
Gad1
Synpr
Pcp4
Slc17a7
astrocytes
excitatory.neurons
fibroblasts
inhibitory.neurons
microglia
mural.cells
oligodendrocyte.precursor.cells
oligodendrocytes
Percent Expressed
0
25
50
75
Average Expression
2
1
0