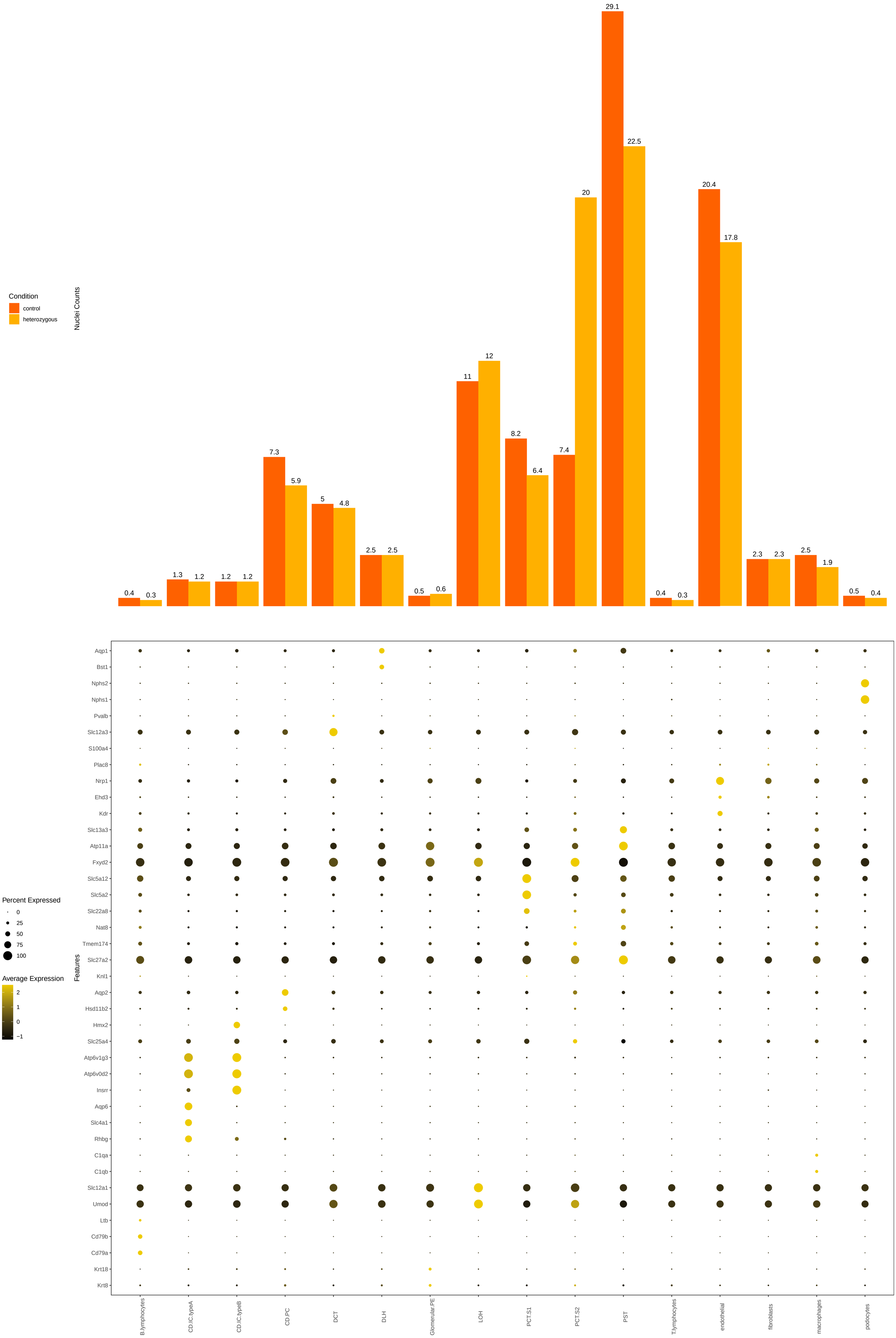
Condition
control
heterozygous
Nuclei Counts
0.4
0.3
1.3
1.2
1.2
1.2
7.3
5.9
5
4.8
2.5
2.5
0.5
0.6
11
12
8.2
6.4
7.4
20
29.1
22.5
0.4
0.3
20.4
17.8
2.3
2.3
2.5
1.9
0.5
0.4
Percent Expressed
0
25
50
75
100
Average Expression
2
1
0
−1
Features
Aqp1
Bst1
Nphs2
Nphs1
Pvalb
Slc12a3
S100a4
Plac8
Nrp1
Ehd3
Kdr
Slc13a3
Atp11a
Fxyd2
Slc5a12
Slc5a2
Slc22a8
Nat8
Tmem174
Slc27a2
Knl1
Aqp2
Hsd11b2
Hmx2
Slc25a4
Atp6v1g3
Atp6v0d2
Insrr
Aqp6
Slc4a1
Rhbg
C1qa
C1qb
Slc12a1
Umod
Ltb
Cd79b
Cd79a
Krt18
Krt8
B.lymphocytes
CD.IC.typeA
CD.IC.typeB
CD.PC
DCT
DLH
Glomerular.PE
LOH
PCT.S1
PCT.S2
PST
T.lymphocytes
endothelial
fibroblasts
macrophages
podocytes