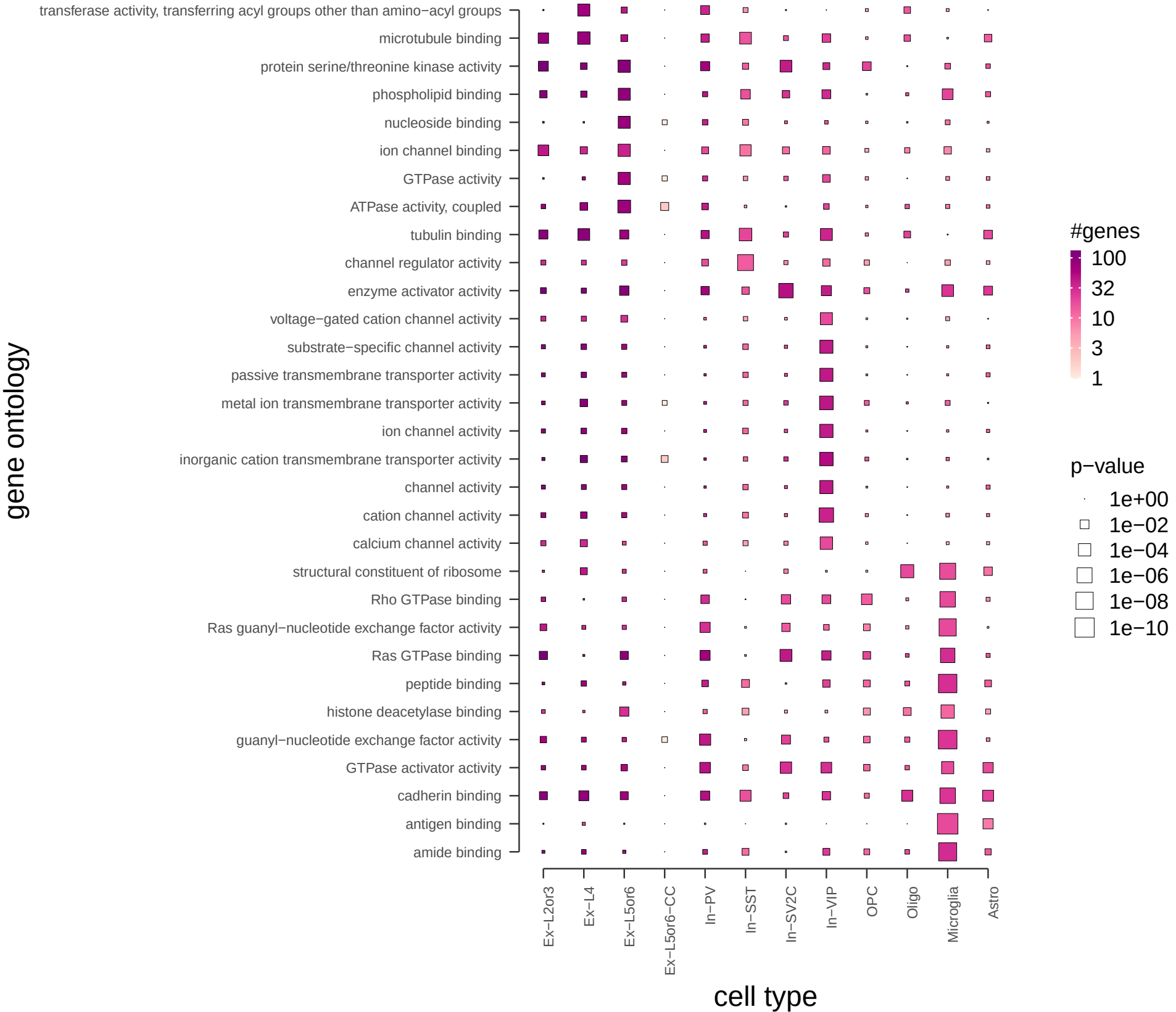
gene ontology
transferase activity, transferring acyl groups other than amino−acyl groups
microtubule binding
protein serine/threonine kinase activity
phospholipid binding
nucleoside binding
ion channel binding
GTPase activity
ATPase activity, coupled
tubulin binding
channel regulator activity
enzyme activator activity
voltage−gated cation channel activity
substrate−specific channel activity
passive transmembrane transporter activity
metal ion transmembrane transporter activity
ion channel activity
inorganic cation transmembrane transporter activity
channel activity
cation channel activity
calcium channel activity
structural constituent of ribosome
Rho GTPase binding
Ras guanyl−nucleotide exchange factor activity
Ras GTPase binding
peptide binding
histone deacetylase binding
guanyl−nucleotide exchange factor activity
GTPase activator activity
cadherin binding
antigen binding
amide binding
Ex−L2or3
Ex−L4
Ex−L5or6
Ex−L5or6−CC
In−PV
In−SST
In−SV2C
In−VIP
OPC
Oligo
Microglia
Astro
cell type
#genes
100
32
10
3
1
p−value
1e+00
1e−02
1e−04
1e−06
1e−08
1e−10