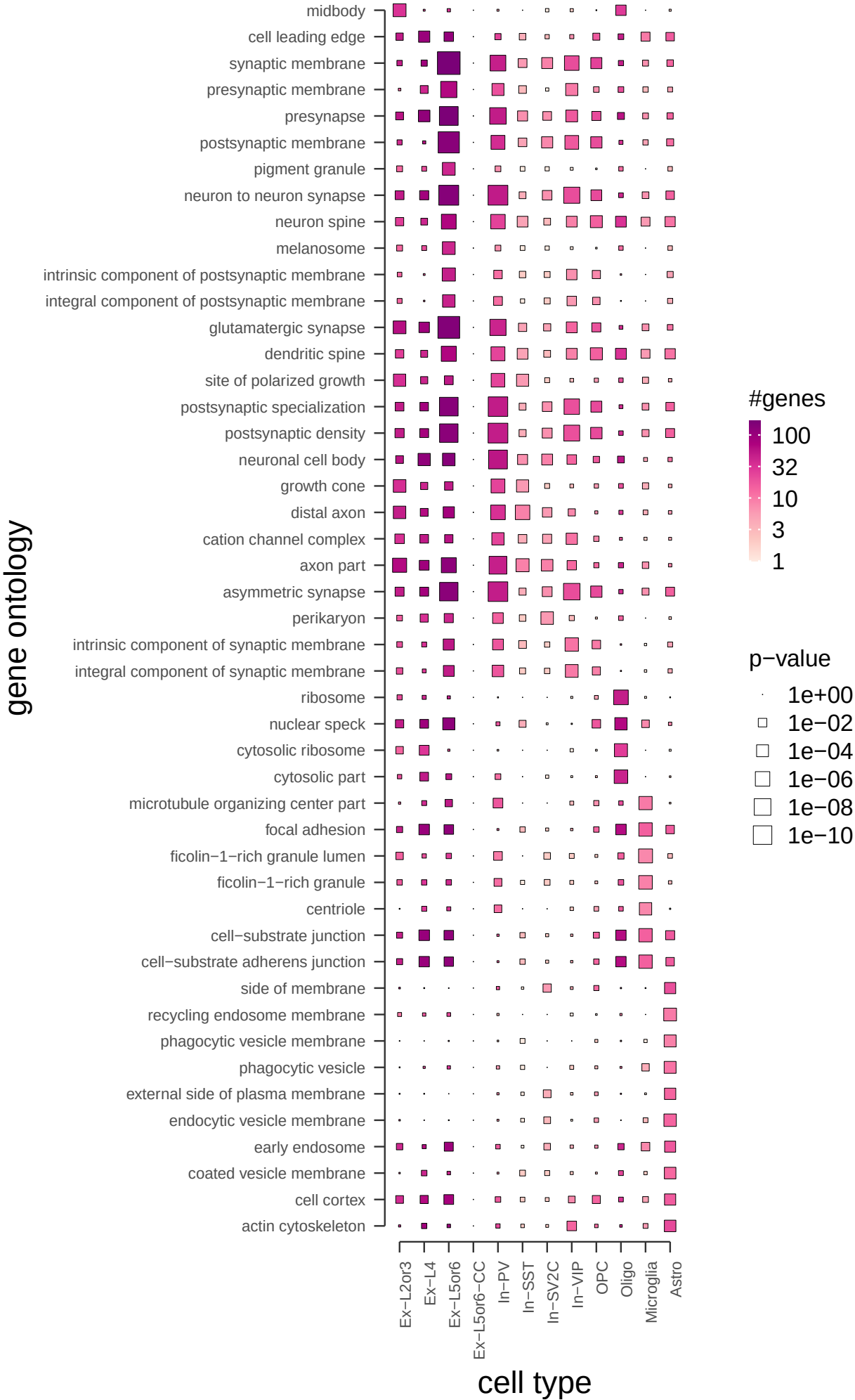
gene ontology
midbody
cell leading edge
synaptic membrane
presynaptic membrane
presynapse
postsynaptic membrane
pigment granule
neuron to neuron synapse
neuron spine
melanosome
intrinsic component of postsynaptic membrane
integral component of postsynaptic membrane
glutamatergic synapse
dendritic spine
site of polarized growth
postsynaptic specialization
postsynaptic density
neuronal cell body
growth cone
distal axon
cation channel complex
axon part
asymmetric synapse
perikaryon
intrinsic component of synaptic membrane
integral component of synaptic membrane
ribosome
nuclear speck
cytosolic ribosome
cytosolic part
microtubule organizing center part
focal adhesion
ficolin−1−rich granule lumen
ficolin−1−rich granule
centriole
cell−substrate junction
cell−substrate adherens junction
side of membrane
recycling endosome membrane
phagocytic vesicle membrane
phagocytic vesicle
external side of plasma membrane
endocytic vesicle membrane
early endosome
coated vesicle membrane
cell cortex
actin cytoskeleton
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