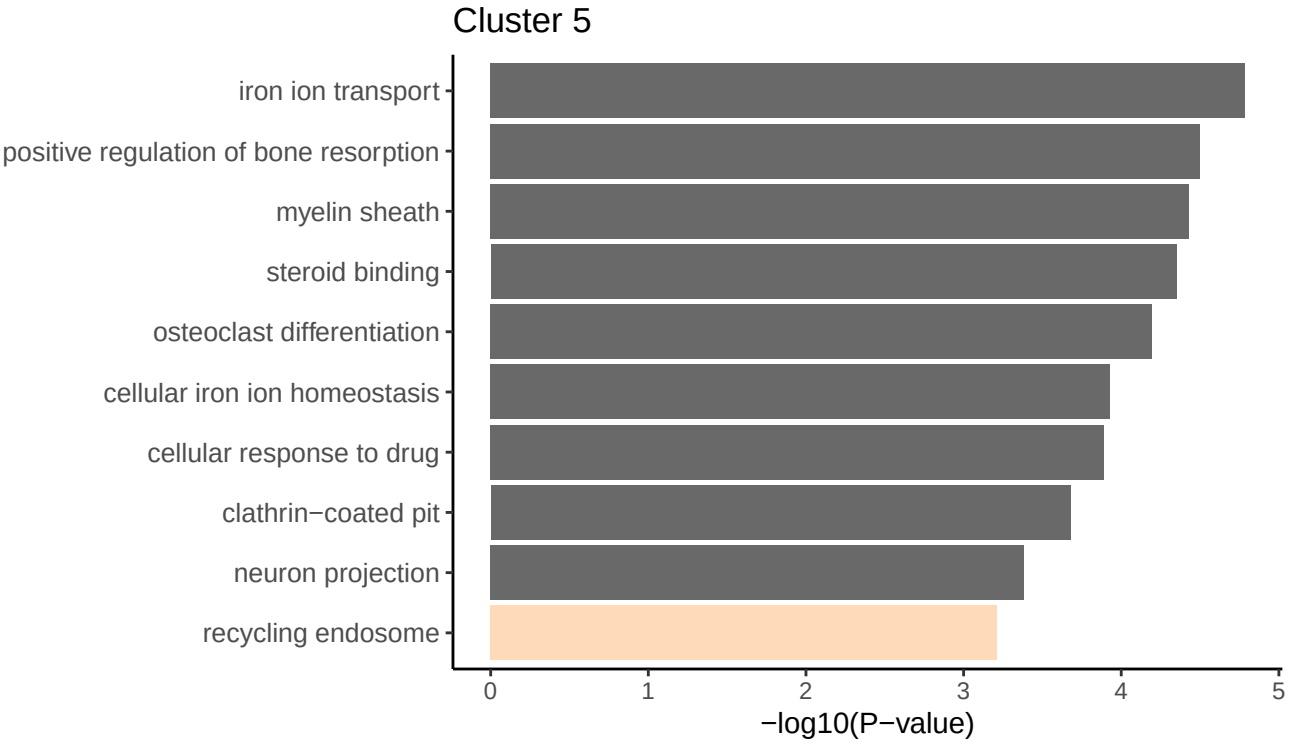
Cluster 5
iron ion transport
positive regulation of bone resorption
myelin sheath
steroid binding
osteoclast differentiation
cellular iron ion homeostasis
cellular response to drug
clathrin−coated pit
neuron projection
recycling endosome
0
1
2
3
4
5
−log10(P−value)