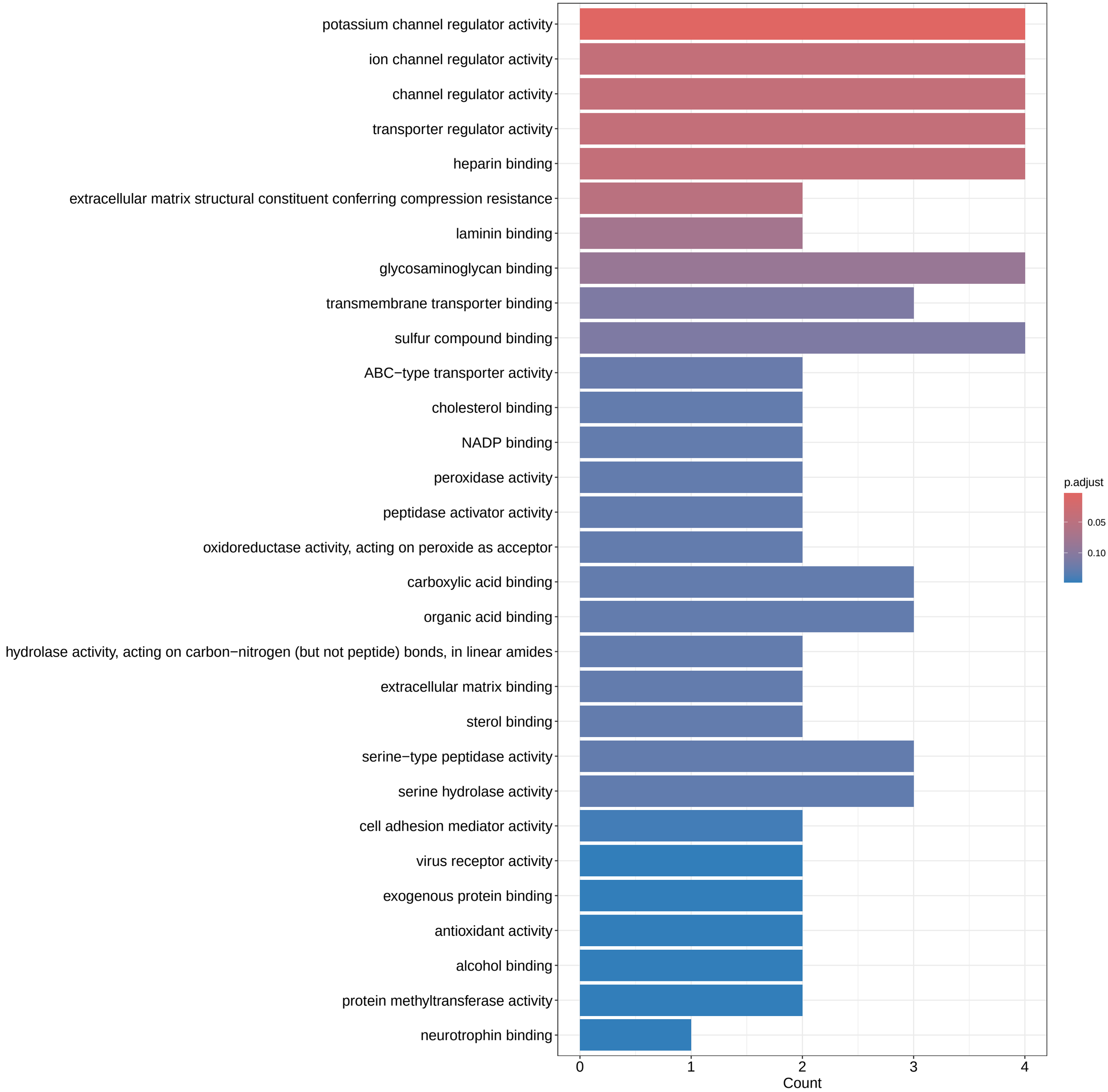
potassium channel regulator activity
ion channel regulator activity
channel regulator activity
transporter regulator activity
heparin binding
extracellular matrix structural constituent conferring compression resistance
laminin binding
glycosaminoglycan binding
transmembrane transporter binding
sulfur compound binding
ABC−type transporter activity
cholesterol binding
NADP binding
peroxidase activity
peptidase activator activity
oxidoreductase activity, acting on peroxide as acceptor
carboxylic acid binding
organic acid binding
hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in linear amides
extracellular matrix binding
sterol binding
serine−type peptidase activity
serine hydrolase activity
cell adhesion mediator activity
virus receptor activity
exogenous protein binding
antioxidant activity
alcohol binding
protein methyltransferase activity
neurotrophin binding
0
1
2
3
4
Count
p.adjust
0.05
0.10