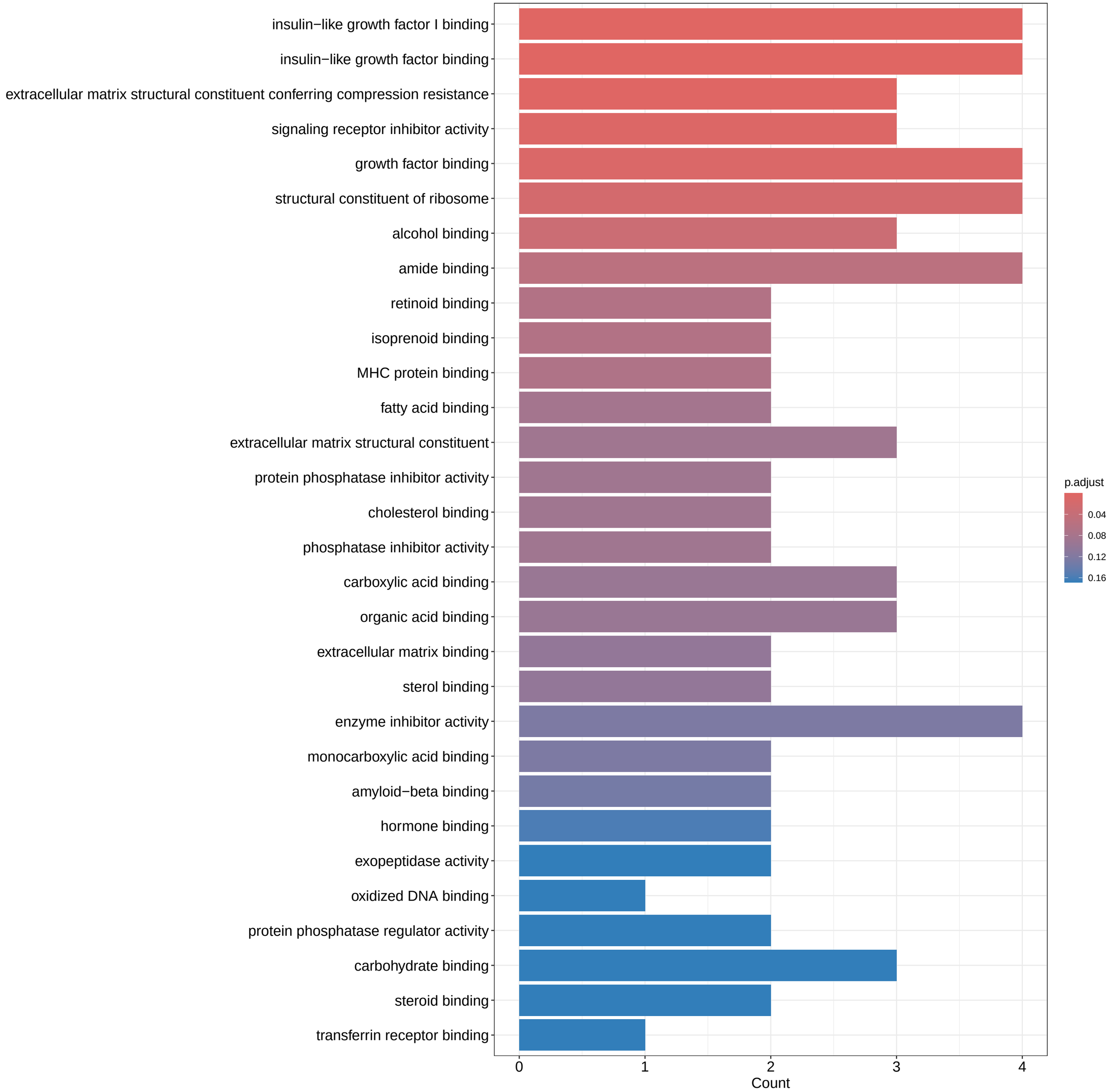
insulin−like growth factor I binding
insulin−like growth factor binding
extracellular matrix structural constituent conferring compression resistance
signaling receptor inhibitor activity
growth factor binding
structural constituent of ribosome
alcohol binding
amide binding
retinoid binding
isoprenoid binding
MHC protein binding
fatty acid binding
extracellular matrix structural constituent
protein phosphatase inhibitor activity
cholesterol binding
phosphatase inhibitor activity
carboxylic acid binding
organic acid binding
extracellular matrix binding
sterol binding
enzyme inhibitor activity
monocarboxylic acid binding
amyloid−beta binding
hormone binding
exopeptidase activity
oxidized DNA binding
protein phosphatase regulator activity
carbohydrate binding
steroid binding
transferrin receptor binding
0
1
2
3
4
Count
p.adjust
0.04
0.08
0.12
0.16