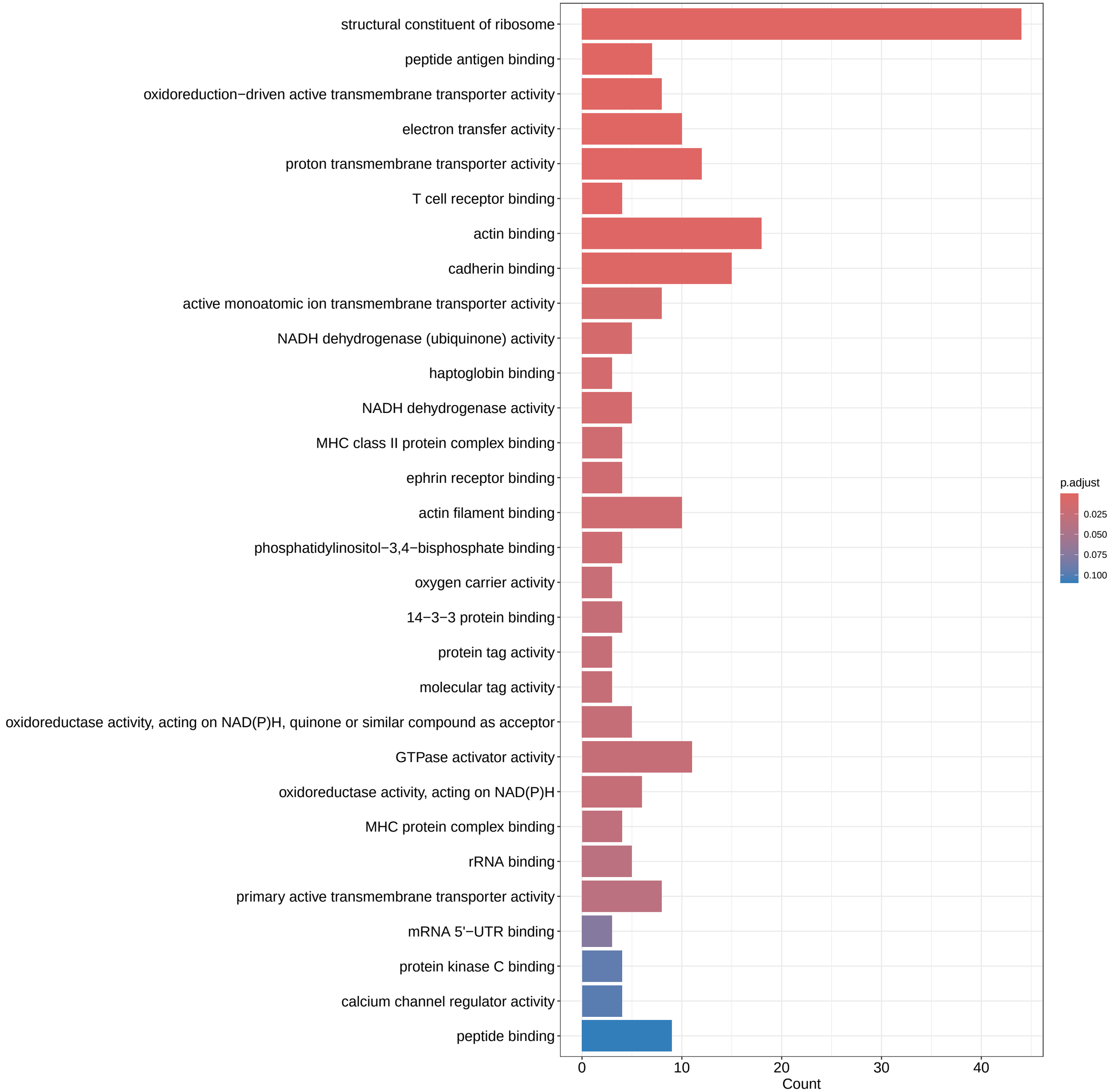
structural constituent of ribosome
peptide antigen binding
oxidoreduction−driven active transmembrane transporter activity
electron transfer activity
proton transmembrane transporter activity
T cell receptor binding
actin binding
cadherin binding
active monoatomic ion transmembrane transporter activity
NADH dehydrogenase (ubiquinone) activity
haptoglobin binding
NADH dehydrogenase activity
MHC class II protein complex binding
ephrin receptor binding
actin filament binding
phosphatidylinositol−3,4−bisphosphate binding
oxygen carrier activity
14−3−3 protein binding
protein tag activity
molecular tag activity
oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor
GTPase activator activity
oxidoreductase activity, acting on NAD(P)H
MHC protein complex binding
rRNA binding
primary active transmembrane transporter activity
mRNA 5'−UTR binding
protein kinase C binding
calcium channel regulator activity
peptide binding
0
10
20
30
40
Count
p.adjust
0.025
0.050
0.075
0.100