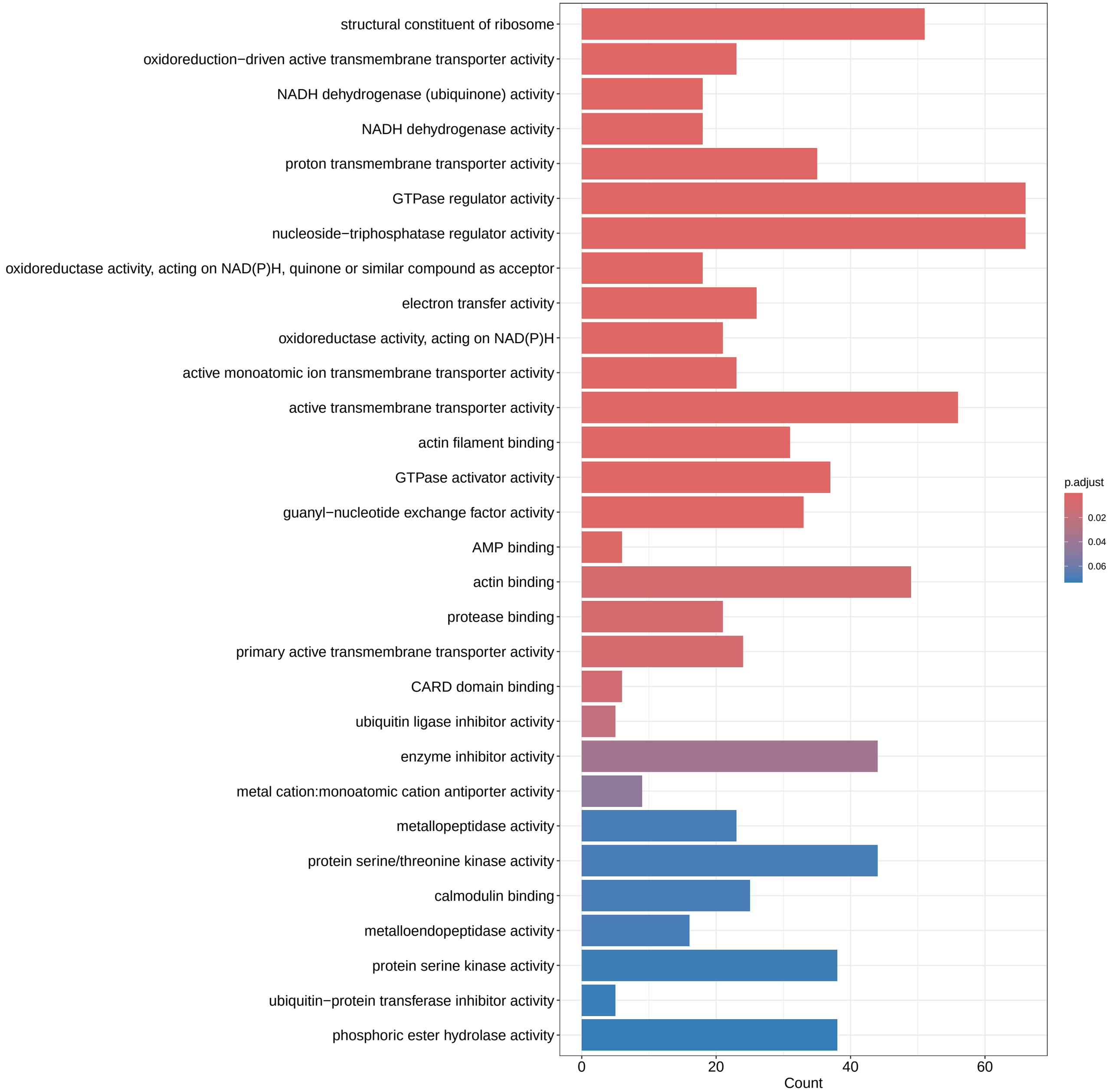
structural constituent of ribosome
oxidoreduction−driven active transmembrane transporter activity
NADH dehydrogenase (ubiquinone) activity
NADH dehydrogenase activity
proton transmembrane transporter activity
GTPase regulator activity
nucleoside−triphosphatase regulator activity
oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor
electron transfer activity
oxidoreductase activity, acting on NAD(P)H
active monoatomic ion transmembrane transporter activity
active transmembrane transporter activity
actin filament binding
GTPase activator activity
guanyl−nucleotide exchange factor activity
AMP binding
actin binding
protease binding
primary active transmembrane transporter activity
CARD domain binding
ubiquitin ligase inhibitor activity
enzyme inhibitor activity
metal cation:monoatomic cation antiporter activity
metallopeptidase activity
protein serine/threonine kinase activity
calmodulin binding
metalloendopeptidase activity
protein serine kinase activity
ubiquitin−protein transferase inhibitor activity
phosphoric ester hydrolase activity
0
20
40
60
Count
p.adjust
0.02
0.04
0.06