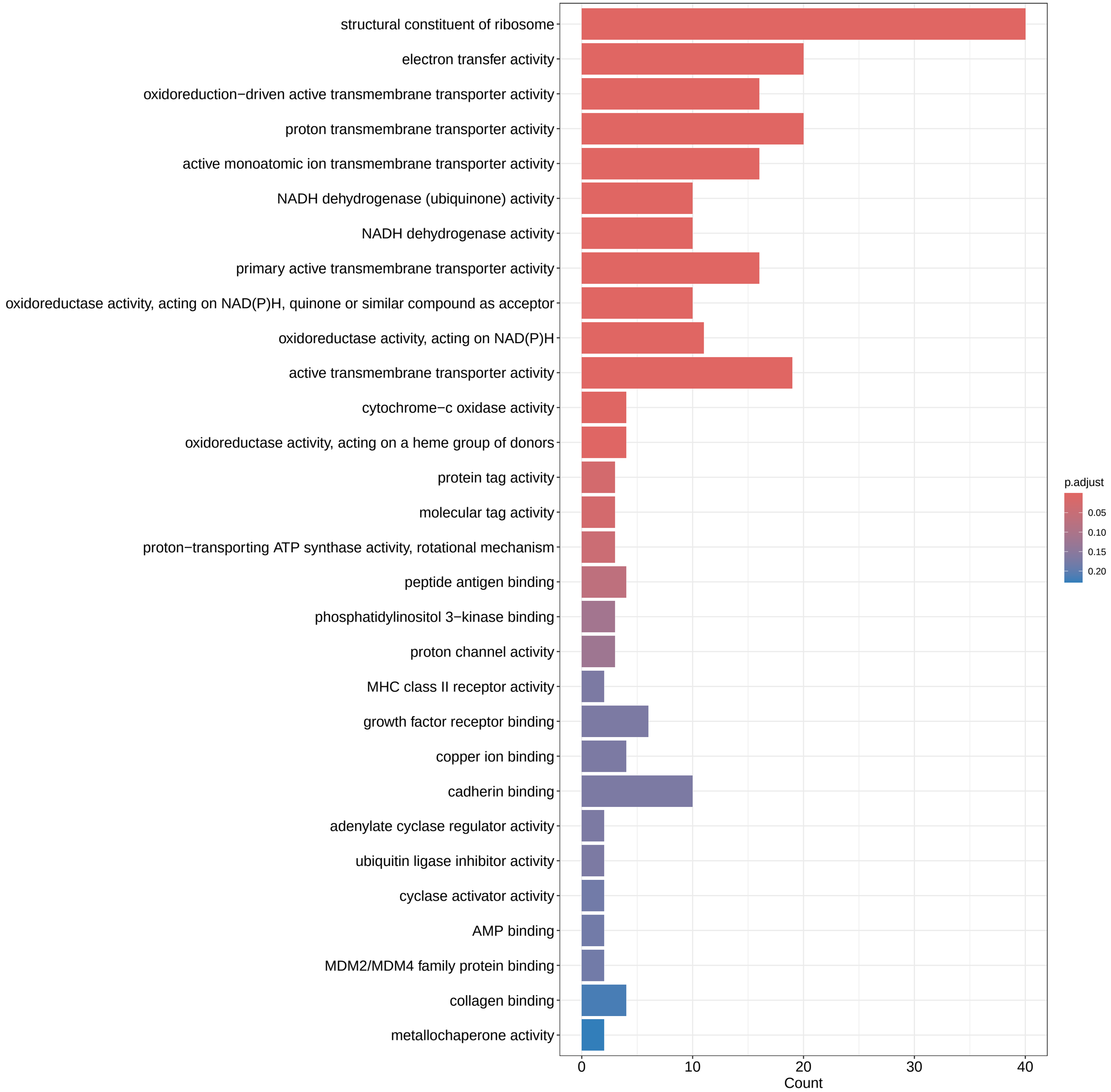
structural constituent of ribosome
electron transfer activity
oxidoreduction−driven active transmembrane transporter activity
proton transmembrane transporter activity
active monoatomic ion transmembrane transporter activity
NADH dehydrogenase (ubiquinone) activity
NADH dehydrogenase activity
primary active transmembrane transporter activity
oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor
oxidoreductase activity, acting on NAD(P)H
active transmembrane transporter activity
cytochrome−c oxidase activity
oxidoreductase activity, acting on a heme group of donors
protein tag activity
molecular tag activity
proton−transporting ATP synthase activity, rotational mechanism
peptide antigen binding
phosphatidylinositol 3−kinase binding
proton channel activity
MHC class II receptor activity
growth factor receptor binding
copper ion binding
cadherin binding
adenylate cyclase regulator activity
ubiquitin ligase inhibitor activity
cyclase activator activity
AMP binding
MDM2/MDM4 family protein binding
collagen binding
metallochaperone activity
0
10
20
30
40
Count
p.adjust
0.05
0.10
0.15
0.20