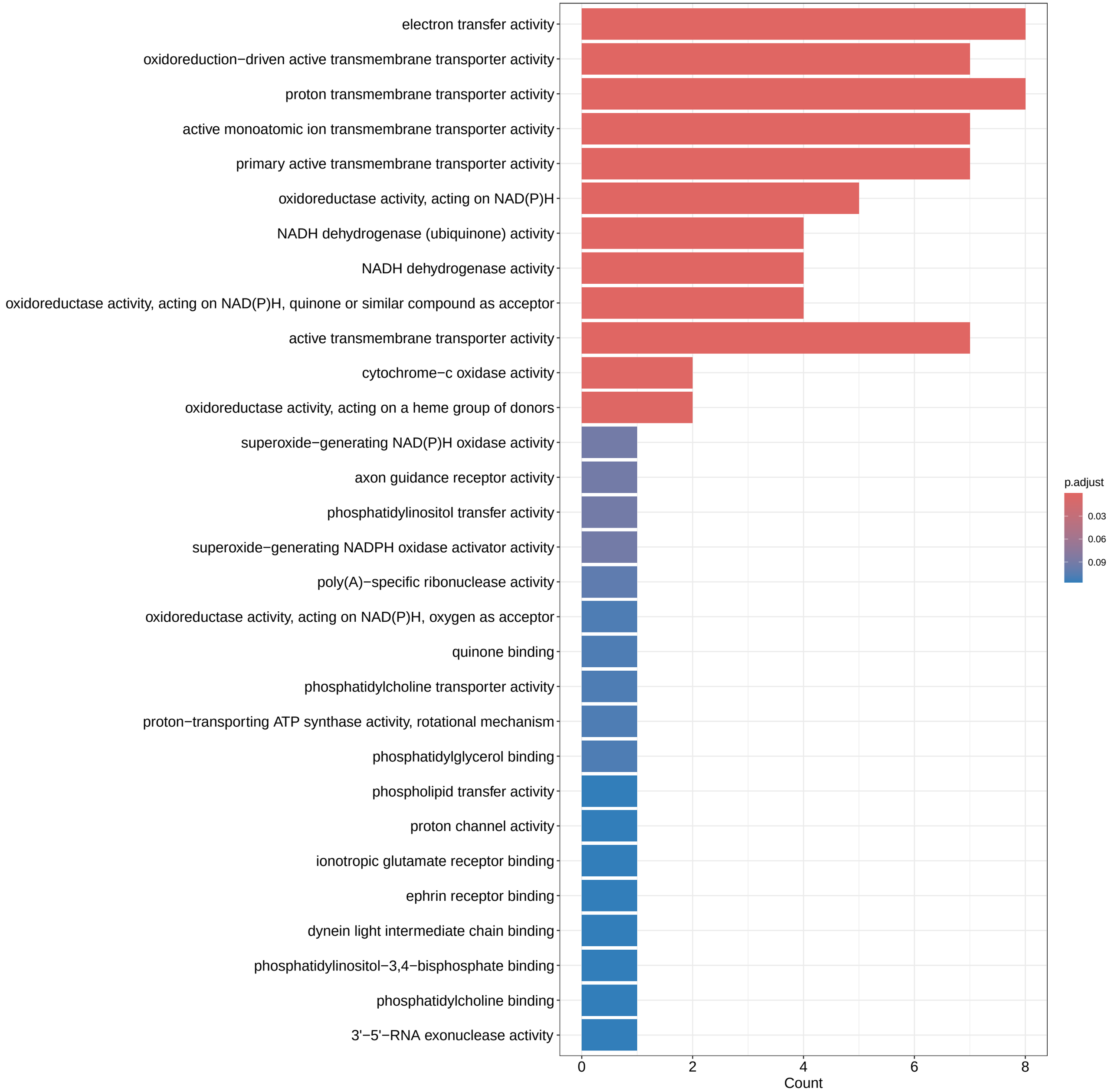
electron transfer activity
oxidoreduction−driven active transmembrane transporter activity
proton transmembrane transporter activity
active monoatomic ion transmembrane transporter activity
primary active transmembrane transporter activity
oxidoreductase activity, acting on NAD(P)H
NADH dehydrogenase (ubiquinone) activity
NADH dehydrogenase activity
oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor
active transmembrane transporter activity
cytochrome−c oxidase activity
oxidoreductase activity, acting on a heme group of donors
superoxide−generating NAD(P)H oxidase activity
axon guidance receptor activity
phosphatidylinositol transfer activity
superoxide−generating NADPH oxidase activator activity
poly(A)−specific ribonuclease activity
oxidoreductase activity, acting on NAD(P)H, oxygen as acceptor
quinone binding
phosphatidylcholine transporter activity
proton−transporting ATP synthase activity, rotational mechanism
phosphatidylglycerol binding
phospholipid transfer activity
proton channel activity
ionotropic glutamate receptor binding
ephrin receptor binding
dynein light intermediate chain binding
phosphatidylinositol−3,4−bisphosphate binding
phosphatidylcholine binding
3'−5'−RNA exonuclease activity
0
2
4
6
8
Count
p.adjust
0.03
0.06
0.09