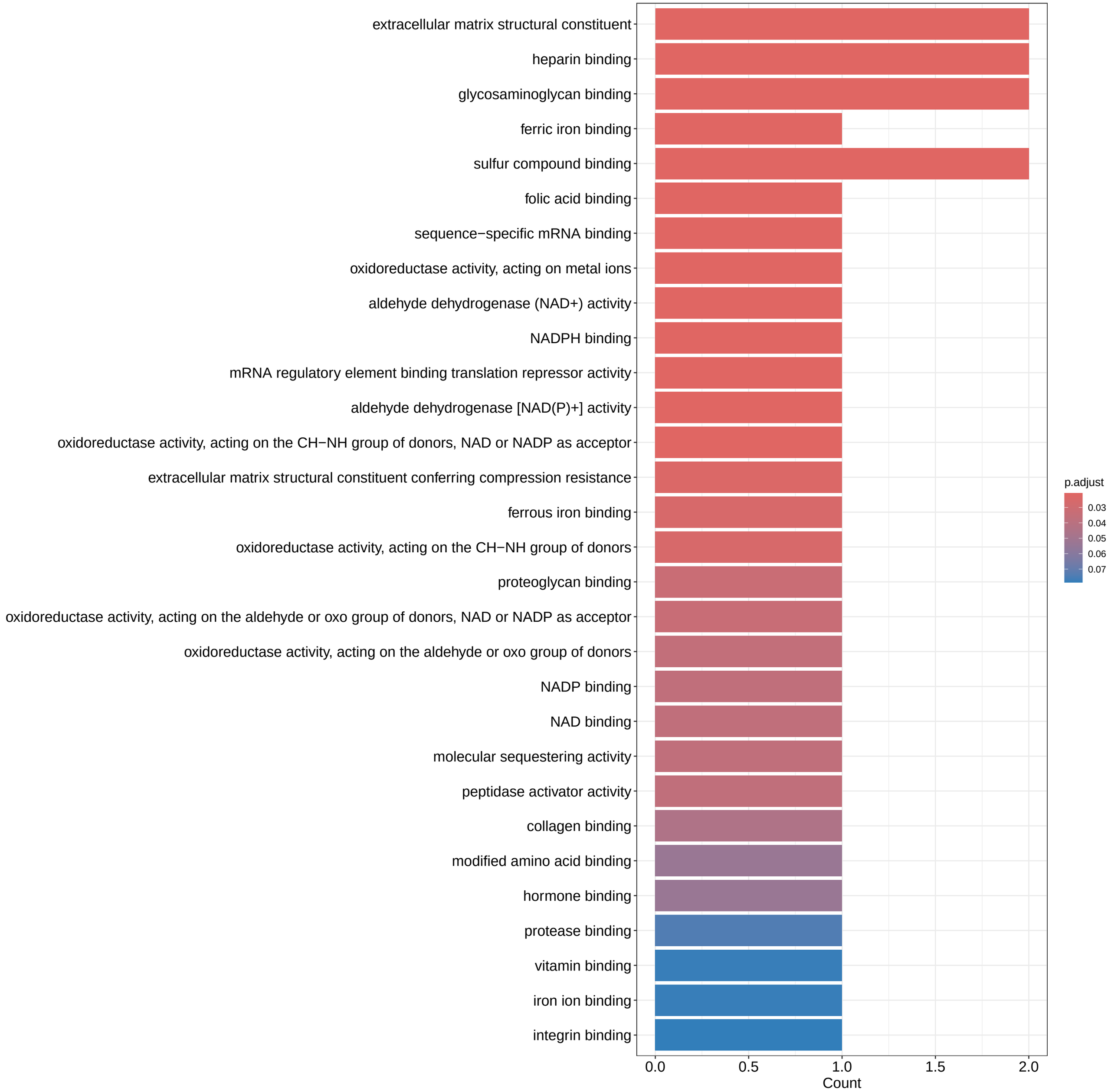
extracellular matrix structural constituent
heparin binding
glycosaminoglycan binding
ferric iron binding
sulfur compound binding
folic acid binding
sequence−specific mRNA binding
oxidoreductase activity, acting on metal ions
aldehyde dehydrogenase (NAD+) activity
NADPH binding
mRNA regulatory element binding translation repressor activity
aldehyde dehydrogenase [NAD(P)+] activity
oxidoreductase activity, acting on the CH−NH group of donors, NAD or NADP as acceptor
extracellular matrix structural constituent conferring compression resistance
ferrous iron binding
oxidoreductase activity, acting on the CH−NH group of donors
proteoglycan binding
oxidoreductase activity, acting on the aldehyde or oxo group of donors, NAD or NADP as acceptor
oxidoreductase activity, acting on the aldehyde or oxo group of donors
NADP binding
NAD binding
molecular sequestering activity
peptidase activator activity
collagen binding
modified amino acid binding
hormone binding
protease binding
vitamin binding
iron ion binding
integrin binding
0.0
0.5
1.0
1.5
2.0
Count
p.adjust
0.03
0.04
0.05
0.06
0.07