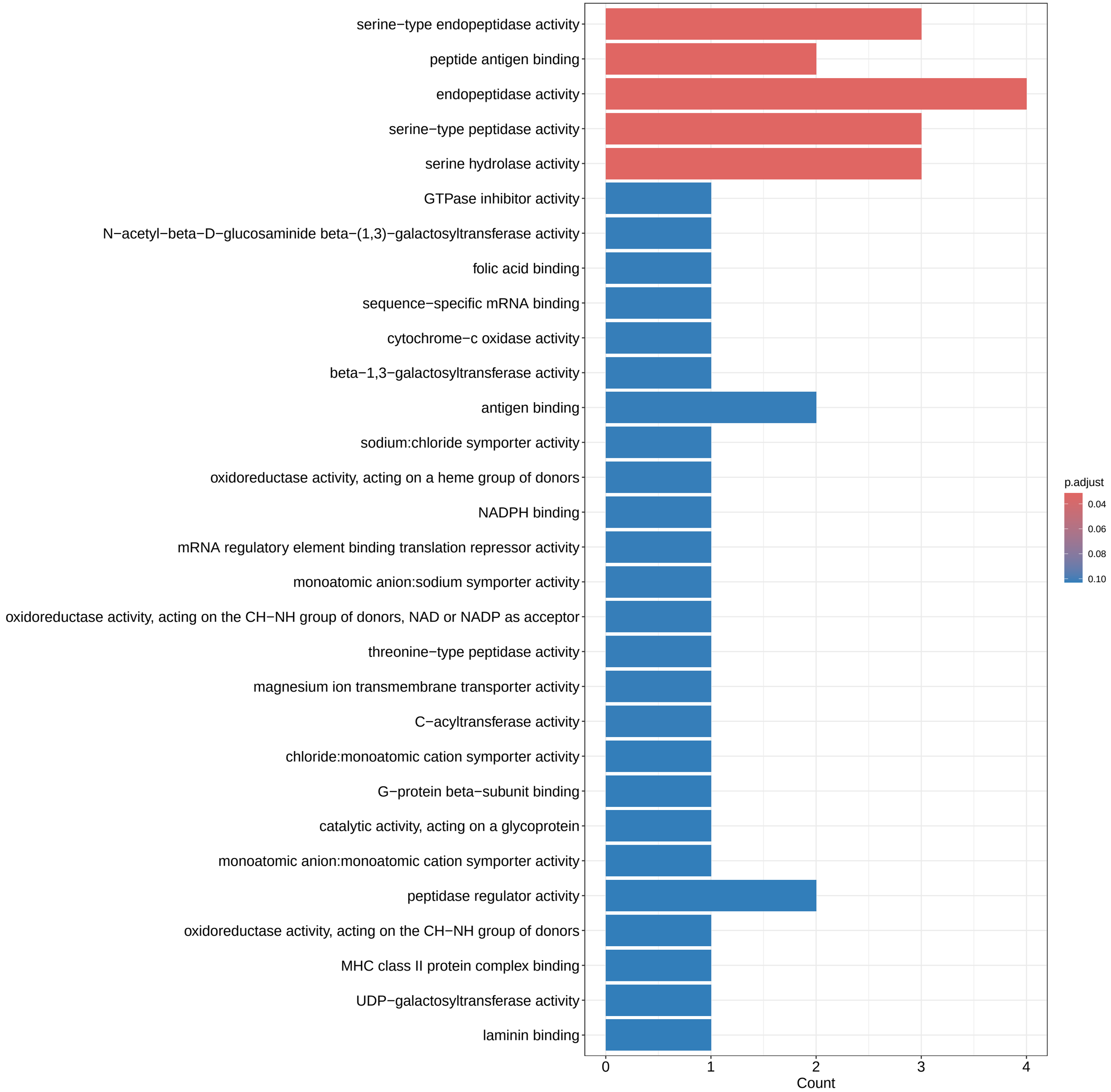
serine−type endopeptidase activity
peptide antigen binding
endopeptidase activity
serine−type peptidase activity
serine hydrolase activity
GTPase inhibitor activity
N−acetyl−beta−D−glucosaminide beta−(1,3)−galactosyltransferase activity
folic acid binding
sequence−specific mRNA binding
cytochrome−c oxidase activity
beta−1,3−galactosyltransferase activity
antigen binding
sodium:chloride symporter activity
oxidoreductase activity, acting on a heme group of donors
NADPH binding
mRNA regulatory element binding translation repressor activity
monoatomic anion:sodium symporter activity
oxidoreductase activity, acting on the CH−NH group of donors, NAD or NADP as acceptor
threonine−type peptidase activity
magnesium ion transmembrane transporter activity
C−acyltransferase activity
chloride:monoatomic cation symporter activity
G−protein beta−subunit binding
catalytic activity, acting on a glycoprotein
monoatomic anion:monoatomic cation symporter activity
peptidase regulator activity
oxidoreductase activity, acting on the CH−NH group of donors
MHC class II protein complex binding
UDP−galactosyltransferase activity
laminin binding
0
1
2
3
4
Count
p.adjust
0.04
0.06
0.08
0.10