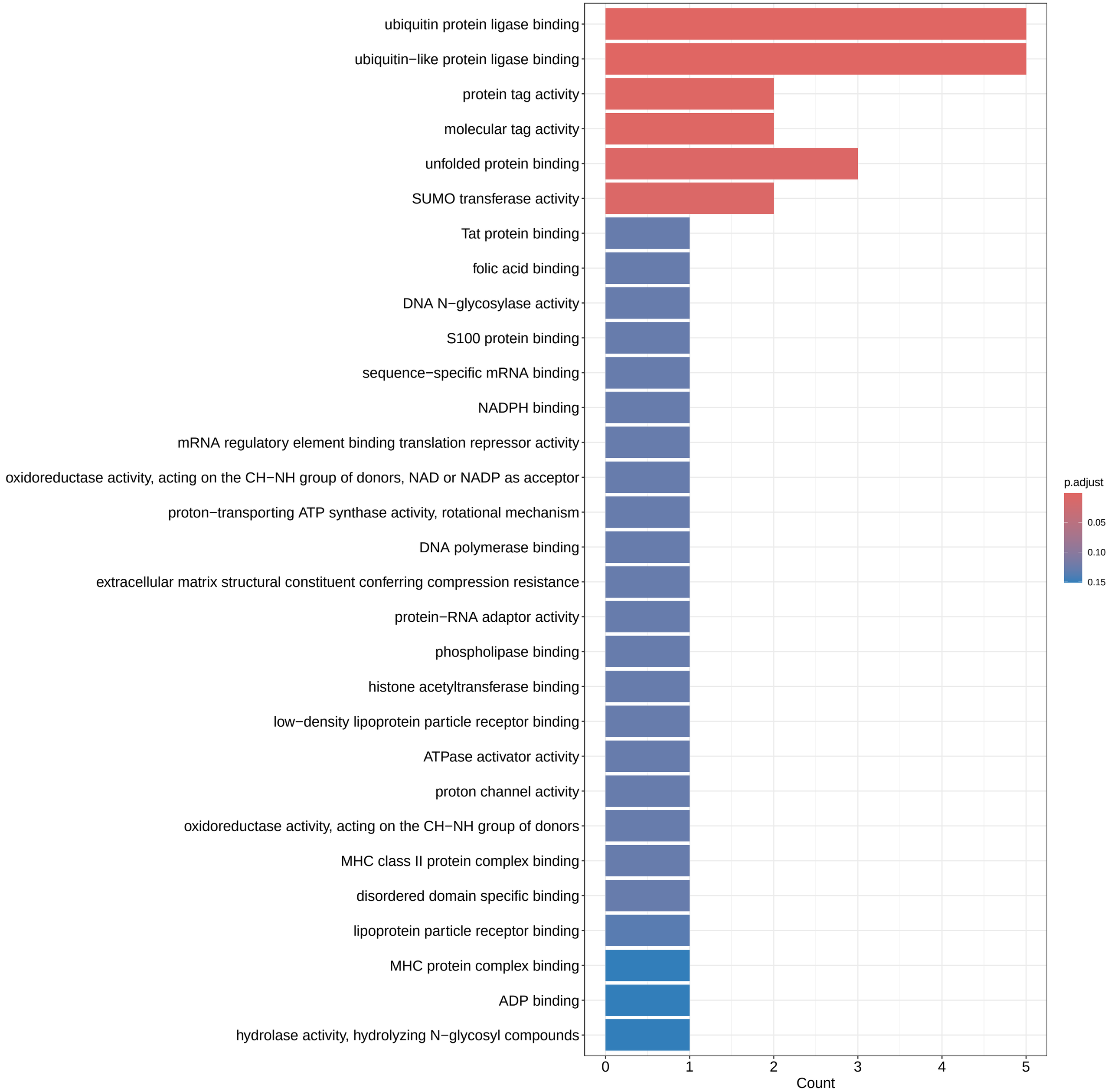
ubiquitin protein ligase binding
ubiquitin−like protein ligase binding
protein tag activity
molecular tag activity
unfolded protein binding
SUMO transferase activity
Tat protein binding
folic acid binding
DNA N−glycosylase activity
S100 protein binding
sequence−specific mRNA binding
NADPH binding
mRNA regulatory element binding translation repressor activity
oxidoreductase activity, acting on the CH−NH group of donors, NAD or NADP as acceptor
proton−transporting ATP synthase activity, rotational mechanism
DNA polymerase binding
extracellular matrix structural constituent conferring compression resistance
protein−RNA adaptor activity
phospholipase binding
histone acetyltransferase binding
low−density lipoprotein particle receptor binding
ATPase activator activity
proton channel activity
oxidoreductase activity, acting on the CH−NH group of donors
MHC class II protein complex binding
disordered domain specific binding
lipoprotein particle receptor binding
MHC protein complex binding
ADP binding
hydrolase activity, hydrolyzing N−glycosyl compounds
0
1
2
3
4
5
Count
p.adjust
0.05
0.10
0.15