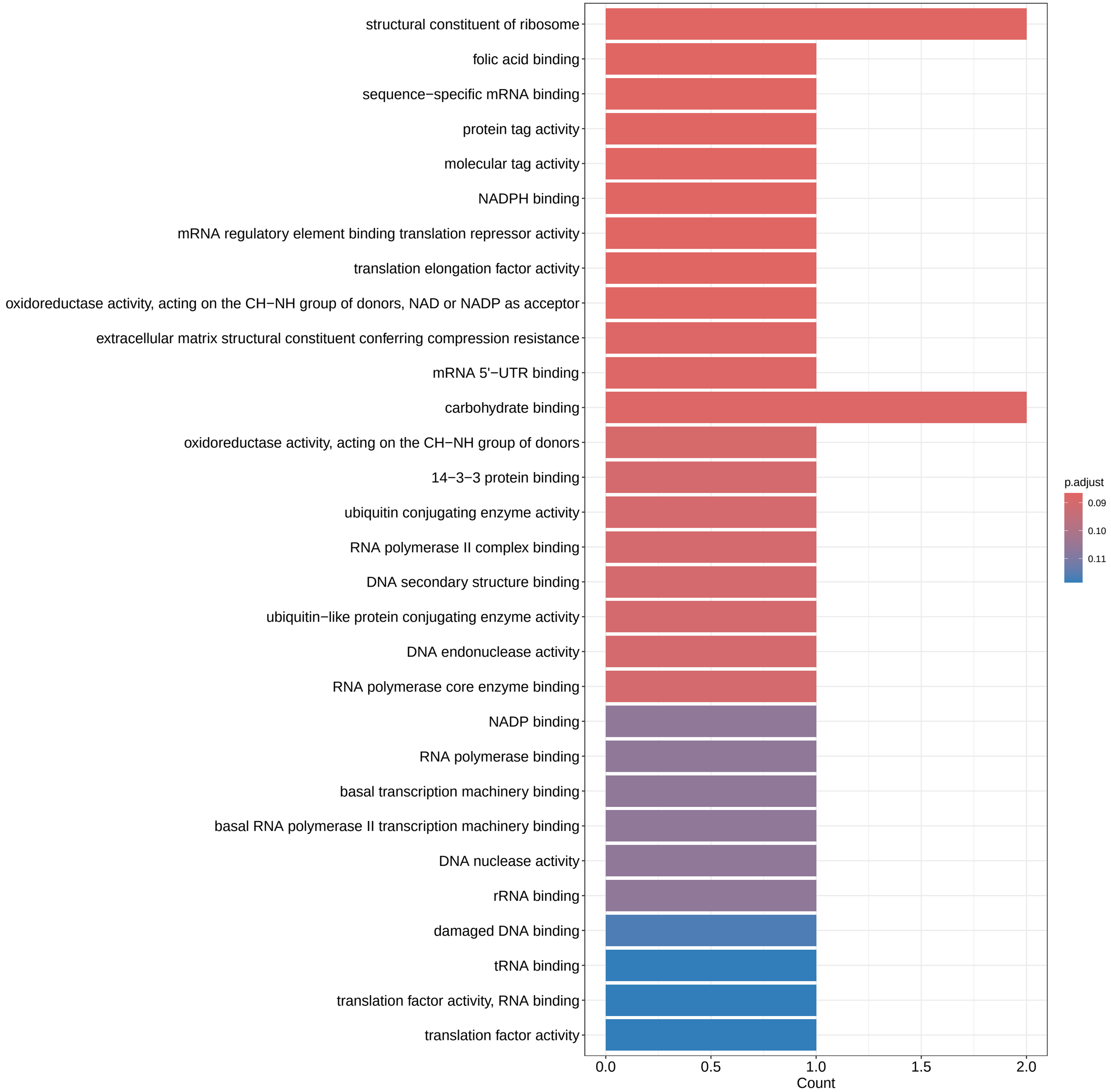
structural constituent of ribosome
folic acid binding
sequence−specific mRNA binding
protein tag activity
molecular tag activity
NADPH binding
mRNA regulatory element binding translation repressor activity
translation elongation factor activity
oxidoreductase activity, acting on the CH−NH group of donors, NAD or NADP as acceptor
extracellular matrix structural constituent conferring compression resistance
mRNA 5'−UTR binding
carbohydrate binding
oxidoreductase activity, acting on the CH−NH group of donors
14−3−3 protein binding
ubiquitin conjugating enzyme activity
RNA polymerase II complex binding
DNA secondary structure binding
ubiquitin−like protein conjugating enzyme activity
DNA endonuclease activity
RNA polymerase core enzyme binding
NADP binding
RNA polymerase binding
basal transcription machinery binding
basal RNA polymerase II transcription machinery binding
DNA nuclease activity
rRNA binding
damaged DNA binding
tRNA binding
translation factor activity, RNA binding
translation factor activity
0.0
0.5
1.0
1.5
2.0
Count
p.adjust
0.09
0.10
0.11