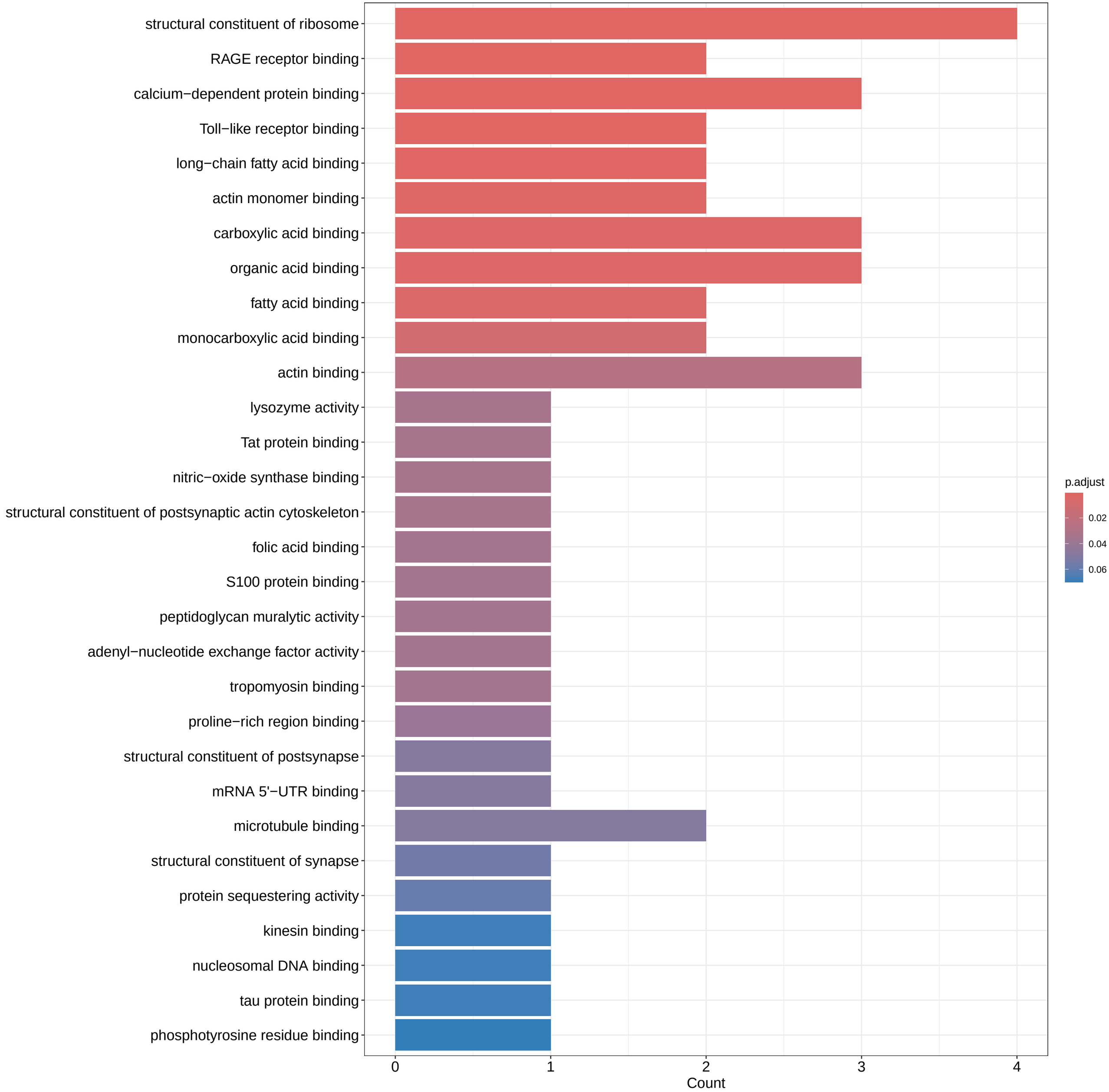
structural constituent of ribosome
RAGE receptor binding
calcium−dependent protein binding
Toll−like receptor binding
long−chain fatty acid binding
actin monomer binding
carboxylic acid binding
organic acid binding
fatty acid binding
monocarboxylic acid binding
actin binding
lysozyme activity
Tat protein binding
nitric−oxide synthase binding
structural constituent of postsynaptic actin cytoskeleton
folic acid binding
S100 protein binding
peptidoglycan muralytic activity
adenyl−nucleotide exchange factor activity
tropomyosin binding
proline−rich region binding
structural constituent of postsynapse
mRNA 5'−UTR binding
microtubule binding
structural constituent of synapse
protein sequestering activity
kinesin binding
nucleosomal DNA binding
tau protein binding
phosphotyrosine residue binding
0
1
2
3
4
Count
p.adjust
0.02
0.04
0.06