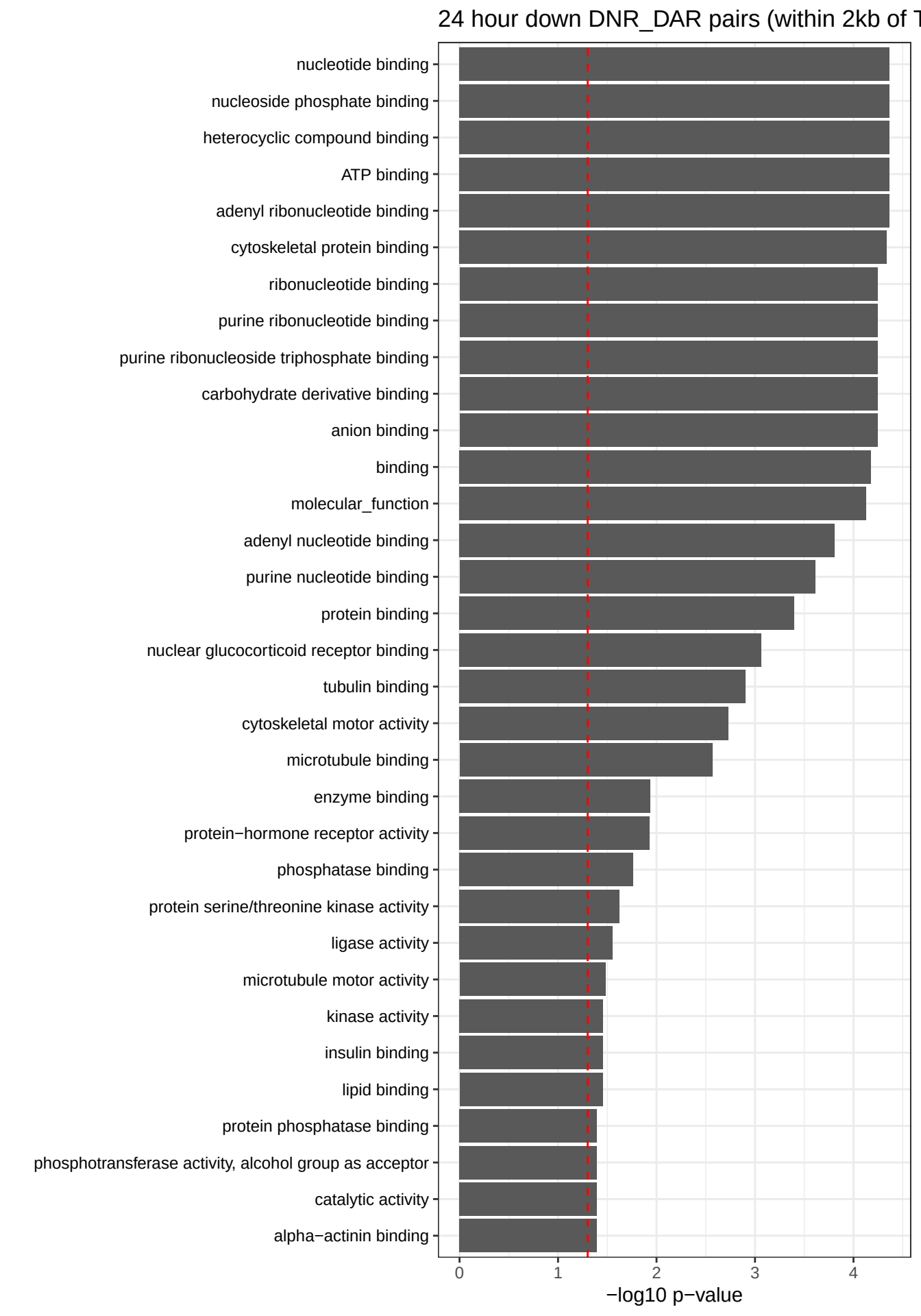
24 hour down DNR_DAR pairs (within 2kb of T
nucleotide binding
nucleoside phosphate binding
heterocyclic compound binding
ATP binding
adenyl ribonucleotide binding
cytoskeletal protein binding
ribonucleotide binding
purine ribonucleotide binding
purine ribonucleoside triphosphate binding
carbohydrate derivative binding
anion binding
binding
molecular_function
adenyl nucleotide binding
purine nucleotide binding
protein binding
nuclear glucocorticoid receptor binding
tubulin binding
cytoskeletal motor activity
microtubule binding
enzyme binding
protein−hormone receptor activity
phosphatase binding
protein serine/threonine kinase activity
ligase activity
microtubule motor activity
kinase activity
insulin binding
lipid binding
protein phosphatase binding
phosphotransferase activity, alcohol group as acceptor
catalytic activity
alpha−actinin binding
0
1
2
3
4
−log10 p−value