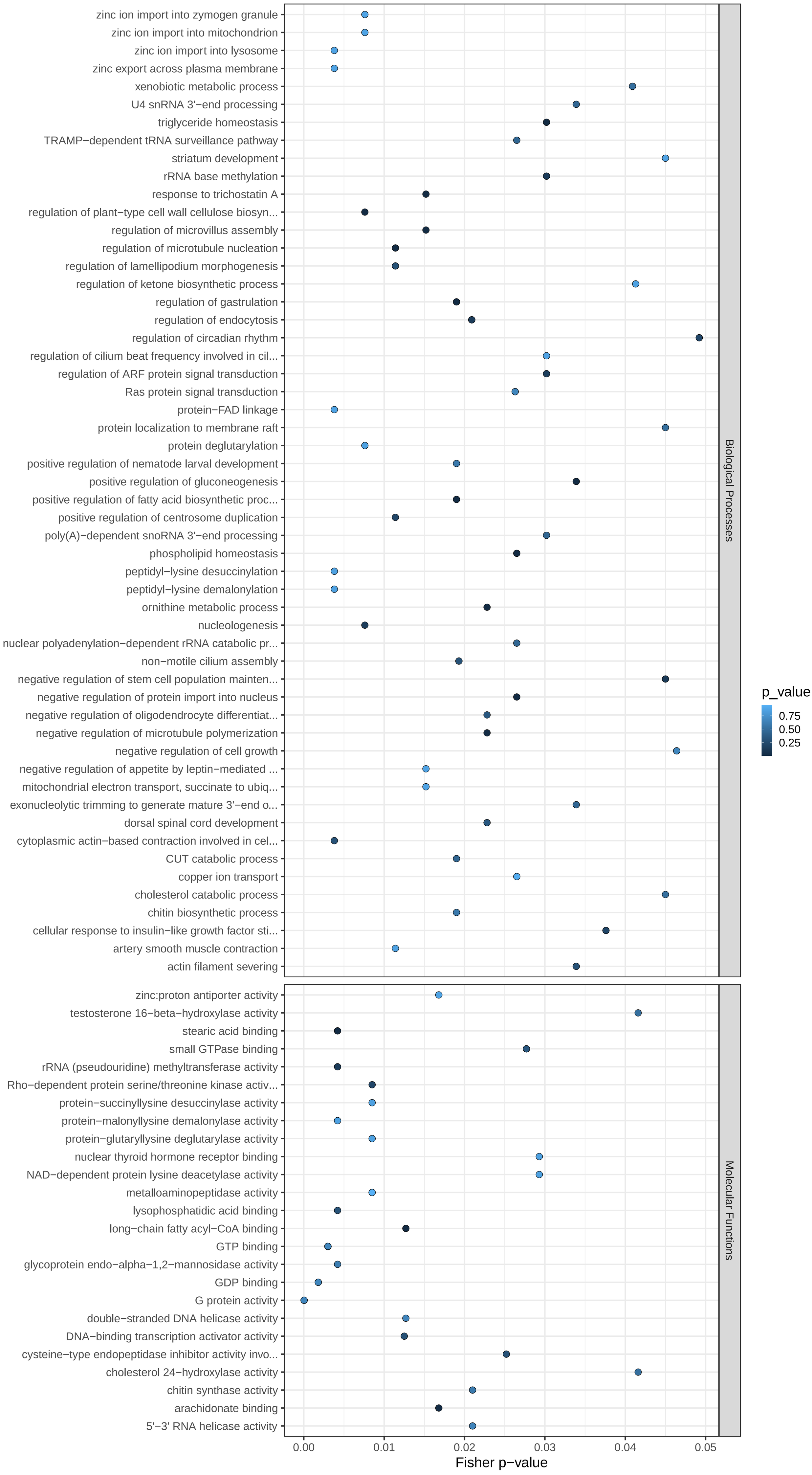
zinc ion import into zymogen granule
zinc ion import into mitochondrion
zinc ion import into lysosome
zinc export across plasma membrane
xenobiotic metabolic process
U4 snRNA 3'−end processing
triglyceride homeostasis
TRAMP−dependent tRNA surveillance pathway
striatum development
rRNA base methylation
response to trichostatin A
regulation of plant−type cell wall cellulose biosyn...
regulation of microvillus assembly
regulation of microtubule nucleation
regulation of lamellipodium morphogenesis
regulation of ketone biosynthetic process
regulation of gastrulation
regulation of endocytosis
regulation of circadian rhythm
regulation of cilium beat frequency involved in cil...
regulation of ARF protein signal transduction
Ras protein signal transduction
protein−FAD linkage
protein localization to membrane raft
protein deglutarylation
positive regulation of nematode larval development
positive regulation of gluconeogenesis
positive regulation of fatty acid biosynthetic proc...
positive regulation of centrosome duplication
poly(A)−dependent snoRNA 3'−end processing
phospholipid homeostasis
peptidyl−lysine desuccinylation
peptidyl−lysine demalonylation
ornithine metabolic process
nucleologenesis
nuclear polyadenylation−dependent rRNA catabolic pr...
non−motile cilium assembly
negative regulation of stem cell population mainten...
negative regulation of protein import into nucleus
negative regulation of oligodendrocyte differentiat...
negative regulation of microtubule polymerization
negative regulation of cell growth
negative regulation of appetite by leptin−mediated ...
mitochondrial electron transport, succinate to ubiq...
exonucleolytic trimming to generate mature 3'−end o...
dorsal spinal cord development
cytoplasmic actin−based contraction involved in cel...
CUT catabolic process
copper ion transport
cholesterol catabolic process
chitin biosynthetic process
cellular response to insulin−like growth factor sti...
artery smooth muscle contraction
actin filament severing
Biological Processes
zinc:proton antiporter activity
testosterone 16−beta−hydroxylase activity
stearic acid binding
small GTPase binding
rRNA (pseudouridine) methyltransferase activity
Rho−dependent protein serine/threonine kinase activ...
protein−succinyllysine desuccinylase activity
protein−malonyllysine demalonylase activity
protein−glutaryllysine deglutarylase activity
nuclear thyroid hormone receptor binding
NAD−dependent protein lysine deacetylase activity
metalloaminopeptidase activity
lysophosphatidic acid binding
long−chain fatty acyl−CoA binding
GTP binding
glycoprotein endo−alpha−1,2−mannosidase activity
GDP binding
G protein activity
double−stranded DNA helicase activity
DNA−binding transcription activator activity
cysteine−type endopeptidase inhibitor activity invo...
cholesterol 24−hydroxylase activity
chitin synthase activity
arachidonate binding
5'−3' RNA helicase activity
Molecular Functions
0.00
0.01
0.02
0.03
0.04
0.05
Fisher p−value
p_value
0.75
0.50
0.25