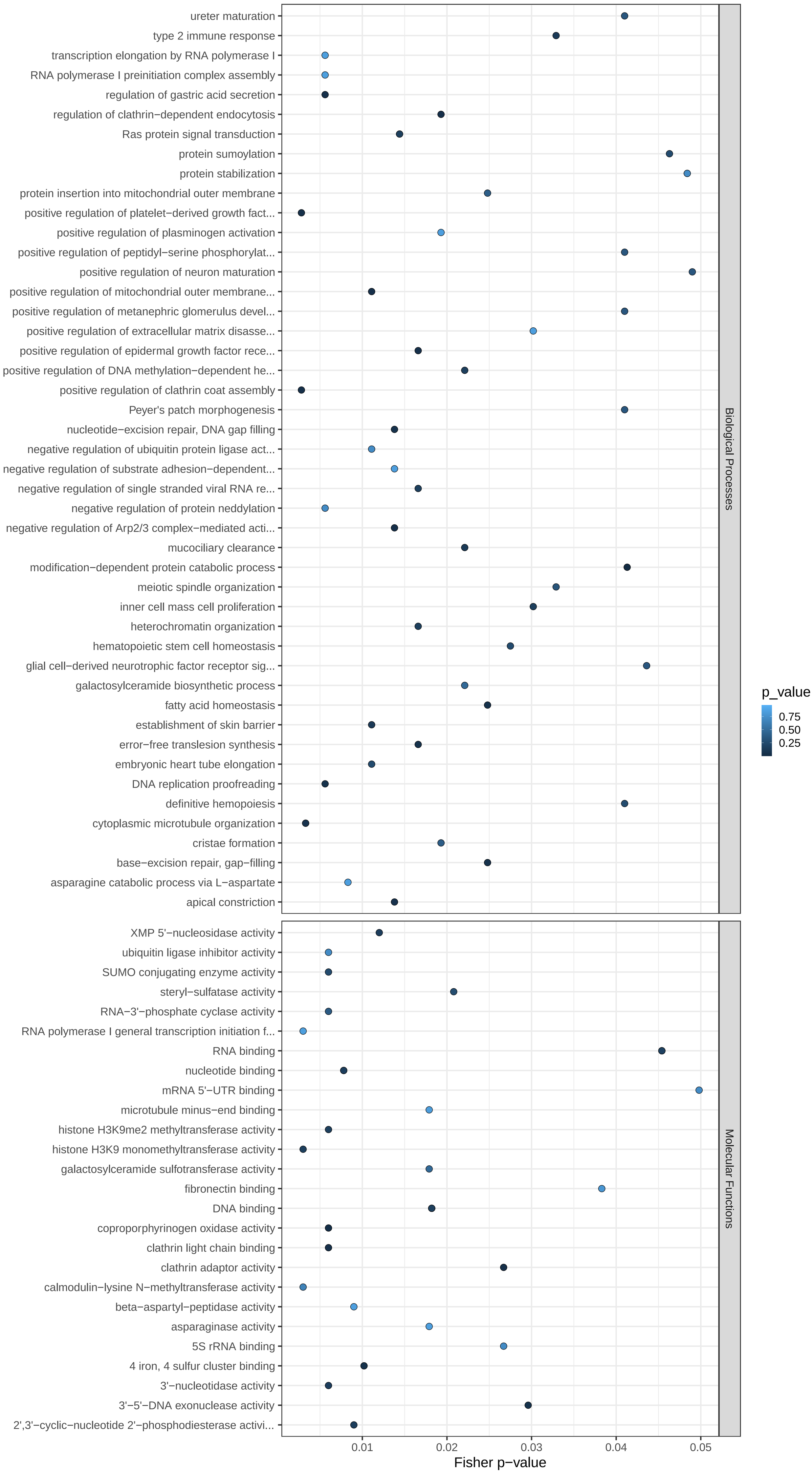
ureter maturation
type 2 immune response
transcription elongation by RNA polymerase I
RNA polymerase I preinitiation complex assembly
regulation of gastric acid secretion
regulation of clathrin−dependent endocytosis
Ras protein signal transduction
protein sumoylation
protein stabilization
protein insertion into mitochondrial outer membrane
positive regulation of platelet−derived growth fact...
positive regulation of plasminogen activation
positive regulation of peptidyl−serine phosphorylat...
positive regulation of neuron maturation
positive regulation of mitochondrial outer membrane...
positive regulation of metanephric glomerulus devel...
positive regulation of extracellular matrix disasse...
positive regulation of epidermal growth factor rece...
positive regulation of DNA methylation−dependent he...
positive regulation of clathrin coat assembly
Peyer's patch morphogenesis
nucleotide−excision repair, DNA gap filling
negative regulation of ubiquitin protein ligase act...
negative regulation of substrate adhesion−dependent...
negative regulation of single stranded viral RNA re...
negative regulation of protein neddylation
negative regulation of Arp2/3 complex−mediated acti...
mucociliary clearance
modification−dependent protein catabolic process
meiotic spindle organization
inner cell mass cell proliferation
heterochromatin organization
hematopoietic stem cell homeostasis
glial cell−derived neurotrophic factor receptor sig...
galactosylceramide biosynthetic process
fatty acid homeostasis
establishment of skin barrier
error−free translesion synthesis
embryonic heart tube elongation
DNA replication proofreading
definitive hemopoiesis
cytoplasmic microtubule organization
cristae formation
base−excision repair, gap−filling
asparagine catabolic process via L−aspartate
apical constriction
Biological Processes
XMP 5'−nucleosidase activity
ubiquitin ligase inhibitor activity
SUMO conjugating enzyme activity
steryl−sulfatase activity
RNA−3'−phosphate cyclase activity
RNA polymerase I general transcription initiation f...
RNA binding
nucleotide binding
mRNA 5'−UTR binding
microtubule minus−end binding
histone H3K9me2 methyltransferase activity
histone H3K9 monomethyltransferase activity
galactosylceramide sulfotransferase activity
fibronectin binding
DNA binding
coproporphyrinogen oxidase activity
clathrin light chain binding
clathrin adaptor activity
calmodulin−lysine N−methyltransferase activity
beta−aspartyl−peptidase activity
asparaginase activity
5S rRNA binding
4 iron, 4 sulfur cluster binding
3'−nucleotidase activity
3'−5'−DNA exonuclease activity
2',3'−cyclic−nucleotide 2'−phosphodiesterase activi...
Molecular Functions
0.01
0.02
0.03
0.04
0.05
Fisher p−value
p_value
0.75
0.50
0.25