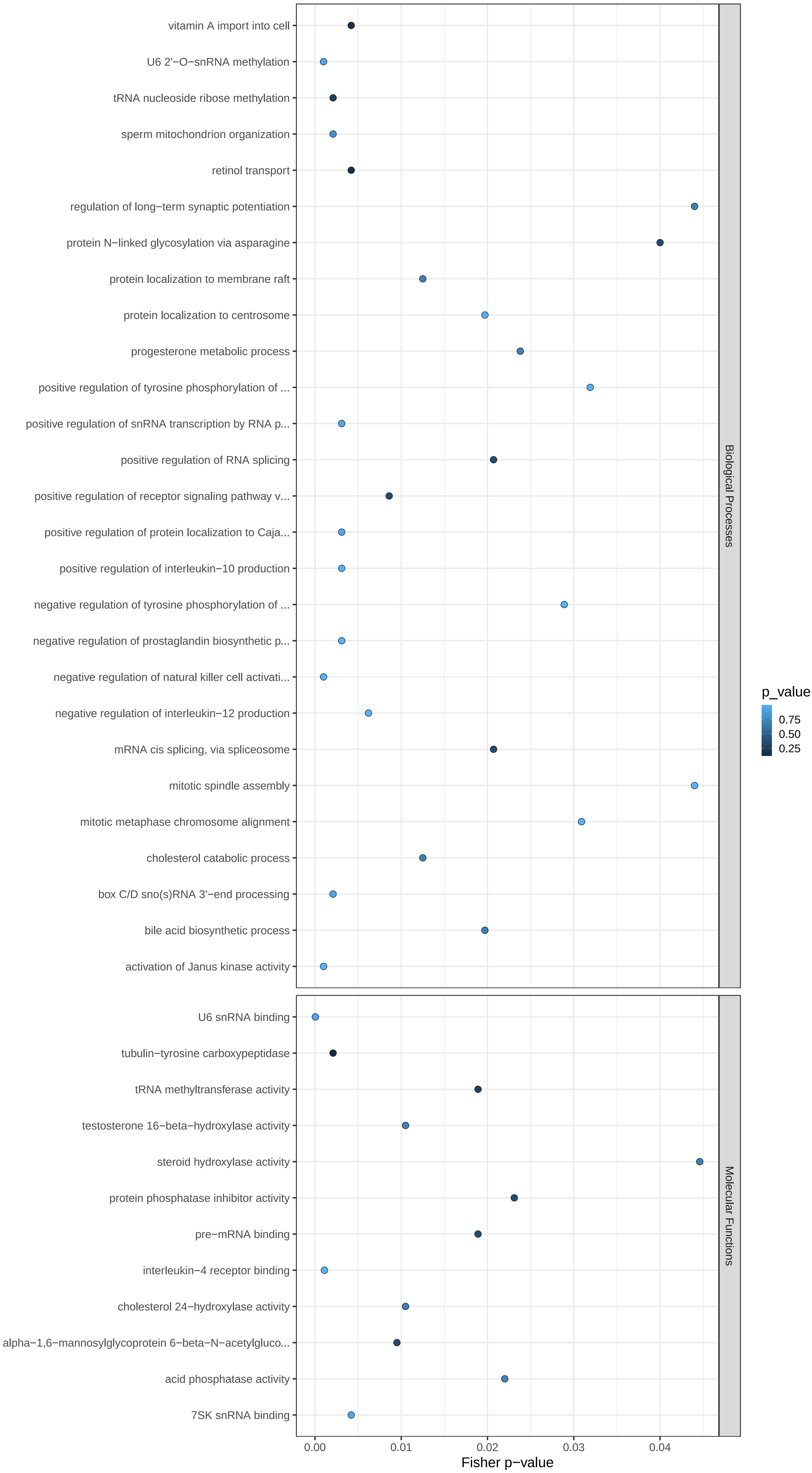
vitamin A import into cell
U6 2'−O−snRNA methylation
tRNA nucleoside ribose methylation
sperm mitochondrion organization
retinol transport
regulation of long−term synaptic potentiation
protein N−linked glycosylation via asparagine
protein localization to membrane raft
protein localization to centrosome
progesterone metabolic process
positive regulation of tyrosine phosphorylation of ...
positive regulation of snRNA transcription by RNA p...
positive regulation of RNA splicing
positive regulation of receptor signaling pathway v...
positive regulation of protein localization to Caja...
positive regulation of interleukin−10 production
negative regulation of tyrosine phosphorylation of ...
negative regulation of prostaglandin biosynthetic p...
negative regulation of natural killer cell activati...
negative regulation of interleukin−12 production
mRNA cis splicing, via spliceosome
mitotic spindle assembly
mitotic metaphase chromosome alignment
cholesterol catabolic process
box C/D sno(s)RNA 3'−end processing
bile acid biosynthetic process
activation of Janus kinase activity
Biological Processes
U6 snRNA binding
tubulin−tyrosine carboxypeptidase
tRNA methyltransferase activity
testosterone 16−beta−hydroxylase activity
steroid hydroxylase activity
protein phosphatase inhibitor activity
pre−mRNA binding
interleukin−4 receptor binding
cholesterol 24−hydroxylase activity
alpha−1,6−mannosylglycoprotein 6−beta−N−acetylgluco...
acid phosphatase activity
7SK snRNA binding
Molecular Functions
0.00
0.01
0.02
0.03
0.04
Fisher p−value
p_value
0.75
0.50
0.25