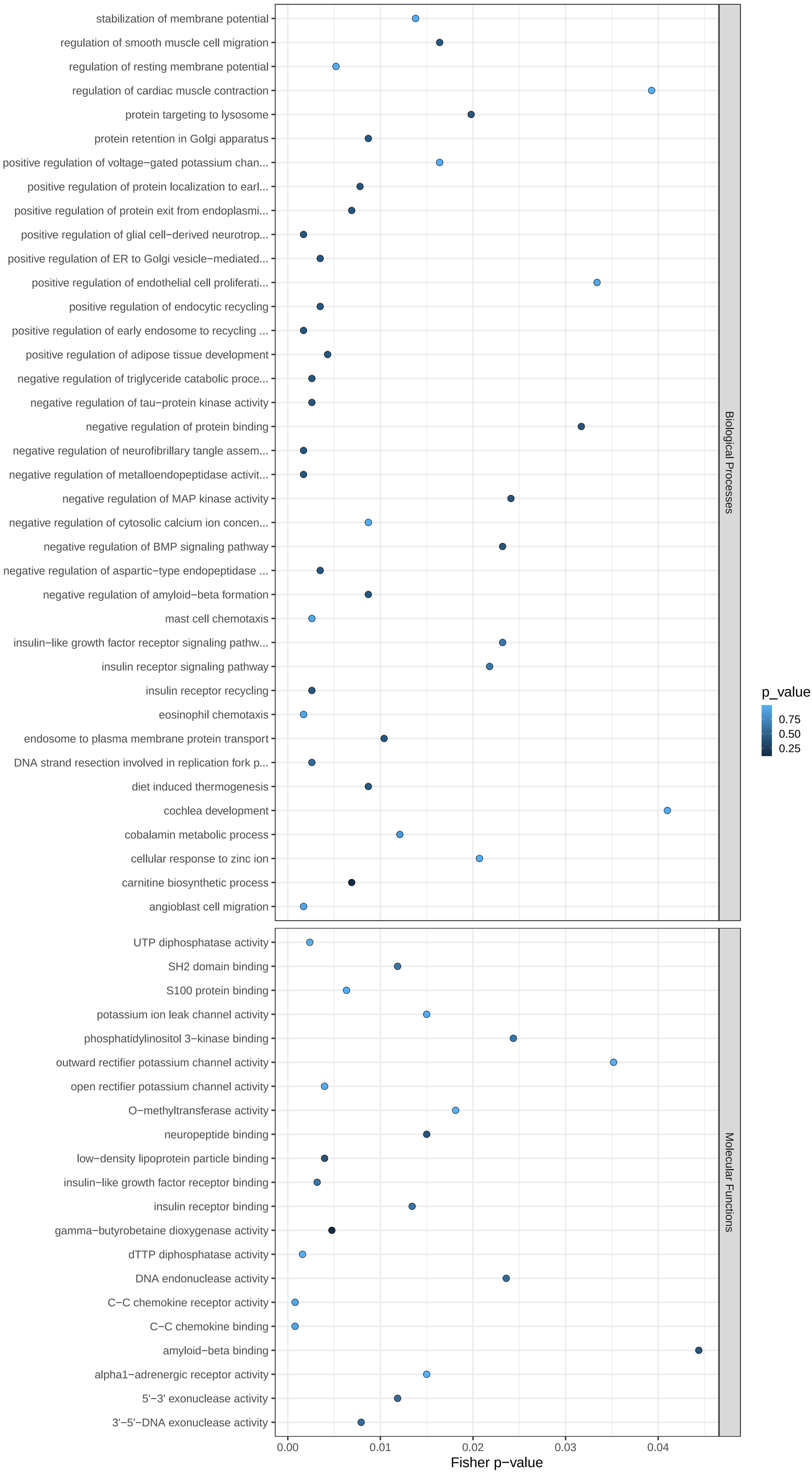
stabilization of membrane potential
regulation of smooth muscle cell migration
regulation of resting membrane potential
regulation of cardiac muscle contraction
protein targeting to lysosome
protein retention in Golgi apparatus
positive regulation of voltage−gated potassium chan...
positive regulation of protein localization to earl...
positive regulation of protein exit from endoplasmi...
positive regulation of glial cell−derived neurotrop...
positive regulation of ER to Golgi vesicle−mediated...
positive regulation of endothelial cell proliferati...
positive regulation of endocytic recycling
positive regulation of early endosome to recycling ...
positive regulation of adipose tissue development
negative regulation of triglyceride catabolic proce...
negative regulation of tau−protein kinase activity
negative regulation of protein binding
negative regulation of neurofibrillary tangle assem...
negative regulation of metalloendopeptidase activit...
negative regulation of MAP kinase activity
negative regulation of cytosolic calcium ion concen...
negative regulation of BMP signaling pathway
negative regulation of aspartic−type endopeptidase ...
negative regulation of amyloid−beta formation
mast cell chemotaxis
insulin−like growth factor receptor signaling pathw...
insulin receptor signaling pathway
insulin receptor recycling
eosinophil chemotaxis
endosome to plasma membrane protein transport
DNA strand resection involved in replication fork p...
diet induced thermogenesis
cochlea development
cobalamin metabolic process
cellular response to zinc ion
carnitine biosynthetic process
angioblast cell migration
Biological Processes
UTP diphosphatase activity
SH2 domain binding
S100 protein binding
potassium ion leak channel activity
phosphatidylinositol 3−kinase binding
outward rectifier potassium channel activity
open rectifier potassium channel activity
O−methyltransferase activity
neuropeptide binding
low−density lipoprotein particle binding
insulin−like growth factor receptor binding
insulin receptor binding
gamma−butyrobetaine dioxygenase activity
dTTP diphosphatase activity
DNA endonuclease activity
C−C chemokine receptor activity
C−C chemokine binding
amyloid−beta binding
alpha1−adrenergic receptor activity
5'−3' exonuclease activity
3'−5'−DNA exonuclease activity
Molecular Functions
0.00
0.01
0.02
0.03
0.04
Fisher p−value
p_value
0.75
0.50
0.25