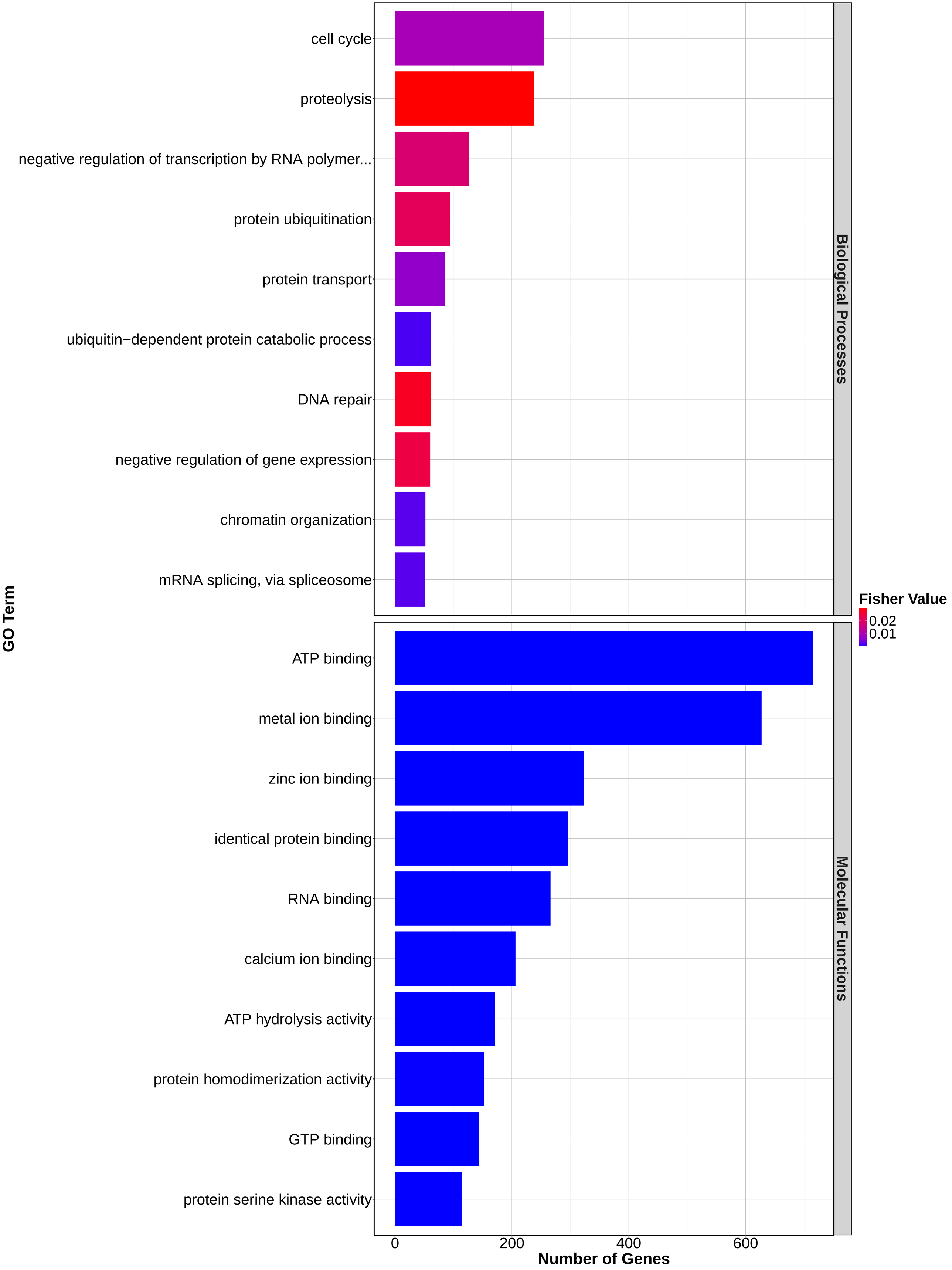
cell cycle
proteolysis
negative regulation of transcription by RNA polymer...
protein ubiquitination
protein transport
ubiquitin−dependent protein catabolic process
DNA repair
negative regulation of gene expression
chromatin organization
mRNA splicing, via spliceosome
Biological Processes
ATP binding
metal ion binding
zinc ion binding
identical protein binding
RNA binding
calcium ion binding
ATP hydrolysis activity
protein homodimerization activity
GTP binding
protein serine kinase activity
Molecular Functions
GO Term
0
200
400
600
Number of Genes
Fisher Value
0.02
0.01