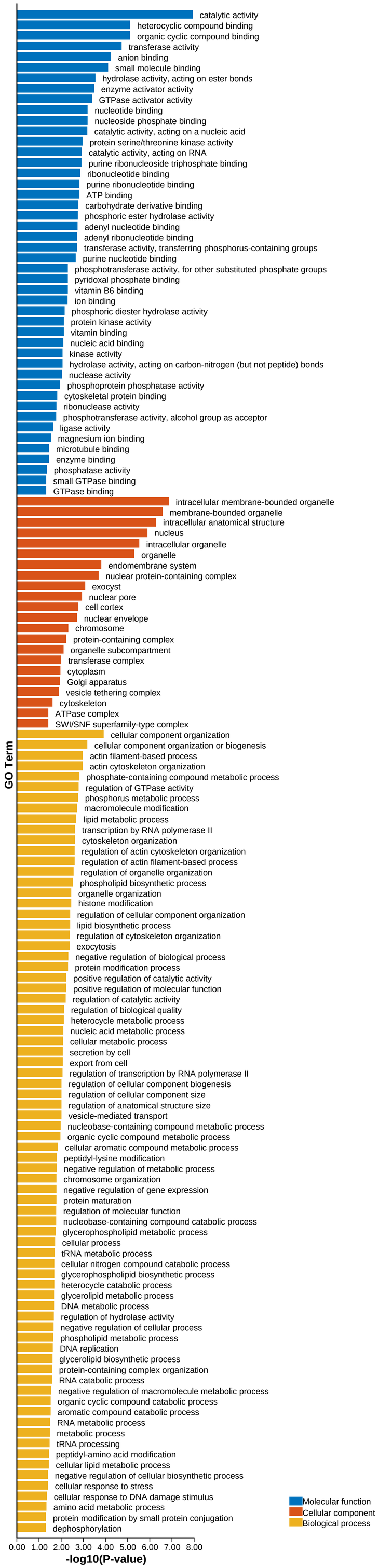
catalytic activity
heterocyclic compound binding
organic cyclic compound binding
transferase activity
anion binding
small molecule binding
hydrolase activity, acting on ester bonds
enzyme activator activity
GTPase activator activity
nucleotide binding
nucleoside phosphate binding
catalytic activity, acting on a nucleic acid
protein serine/threonine kinase activity
catalytic activity, acting on RNA
purine ribonucleoside triphosphate binding
ribonucleotide binding
purine ribonucleotide binding
ATP binding
carbohydrate derivative binding
phosphoric ester hydrolase activity
adenyl nucleotide binding
adenyl ribonucleotide binding
transferase activity, transferring phosphorus-containing groups
purine nucleotide binding
phosphotransferase activity, for other substituted phosphate groups
pyridoxal phosphate binding
vitamin B6 binding
ion binding
phosphoric diester hydrolase activity
protein kinase activity
vitamin binding
nucleic acid binding
kinase activity
hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds
nuclease activity
phosphoprotein phosphatase activity
cytoskeletal protein binding
ribonuclease activity
phosphotransferase activity, alcohol group as acceptor
ligase activity
magnesium ion binding
microtubule binding
enzyme binding
phosphatase activity
small GTPase binding
GTPase binding
intracellular membrane-bounded organelle
membrane-bounded organelle
intracellular anatomical structure
nucleus
intracellular organelle
organelle
endomembrane system
nuclear protein-containing complex
exocyst
nuclear pore
cell cortex
nuclear envelope
chromosome
protein-containing complex
organelle subcompartment
transferase complex
cytoplasm
Golgi apparatus
vesicle tethering complex
cytoskeleton
ATPase complex
SWI/SNF superfamily-type complex
cellular component organization
cellular component organization or biogenesis
actin filament-based process
actin cytoskeleton organization
phosphate-containing compound metabolic process
regulation of GTPase activity
phosphorus metabolic process
macromolecule modification
lipid metabolic process
transcription by RNA polymerase II
cytoskeleton organization
regulation of actin cytoskeleton organization
regulation of actin filament-based process
regulation of organelle organization
phospholipid biosynthetic process
organelle organization
histone modification
regulation of cellular component organization
lipid biosynthetic process
regulation of cytoskeleton organization
exocytosis
negative regulation of biological process
protein modification process
positive regulation of catalytic activity
positive regulation of molecular function
regulation of catalytic activity
regulation of biological quality
heterocycle metabolic process
nucleic acid metabolic process
cellular metabolic process
secretion by cell
export from cell
regulation of transcription by RNA polymerase II
regulation of cellular component biogenesis
regulation of cellular component size
regulation of anatomical structure size
vesicle-mediated transport
nucleobase-containing compound metabolic process
organic cyclic compound metabolic process
cellular aromatic compound metabolic process
peptidyl-lysine modification
negative regulation of metabolic process
chromosome organization
negative regulation of gene expression
protein maturation
regulation of molecular function
nucleobase-containing compound catabolic process
glycerophospholipid metabolic process
cellular process
tRNA metabolic process
cellular nitrogen compound catabolic process
glycerophospholipid biosynthetic process
heterocycle catabolic process
glycerolipid metabolic process
DNA metabolic process
regulation of hydrolase activity
negative regulation of cellular process
phospholipid metabolic process
DNA replication
glycerolipid biosynthetic process
protein-containing complex organization
RNA catabolic process
negative regulation of macromolecule metabolic process
organic cyclic compound catabolic process
aromatic compound catabolic process
RNA metabolic process
metabolic process
tRNA processing
peptidyl-amino acid modification
cellular lipid metabolic process
negative regulation of cellular biosynthetic process
cellular response to stress
cellular response to DNA damage stimulus
amino acid metabolic process
protein modification by small protein conjugation
dephosphorylation
GO Term
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
-log10(P-value)
Molecular function
Cellular component
Biological process