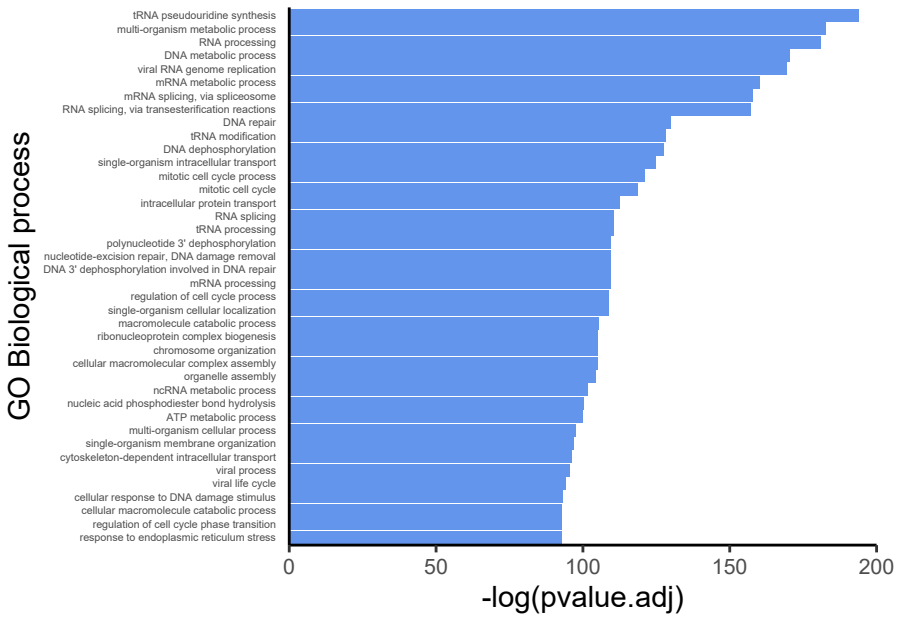
GO Biological process
tRNA pseudouridine synthesis
multi-organism metabolic process
RNA processing
DNA metabolic process
viral RNA genome replication
mRNA metabolic process
mRNA splicing, via spliceosome
RNA splicing, via transesterification reactions
DNA repair
tRNA modification
DNA dephosphorylation
single-organism intracellular transport
mitotic cell cycle process
mitotic cell cycle
intracellular protein transport
RNA splicing
tRNA processing
polynucleotide 3' dephosphorylation
nucleotide-excision repair, DNA damage removal
DNA 3' dephosphorylation involved in DNA repair
mRNA processing
regulation of cell cycle process
single-organism cellular localization
macromolecule catabolic process
ribonucleoprotein complex biogenesis
chromosome organization
cellular macromolecular complex assembly
organelle assembly
ncRNA metabolic process
nucleic acid phosphodiester bond hydrolysis
ATP metabolic process
multi-organism cellular process
single-organism membrane organization
cytoskeleton-dependent intracellular transport
viral process
viral life cycle
cellular response to DNA damage stimulus
cellular macromolecule catabolic process
regulation of cell cycle phase transition
response to endoplasmic reticulum stress
0
50
100
150
200
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