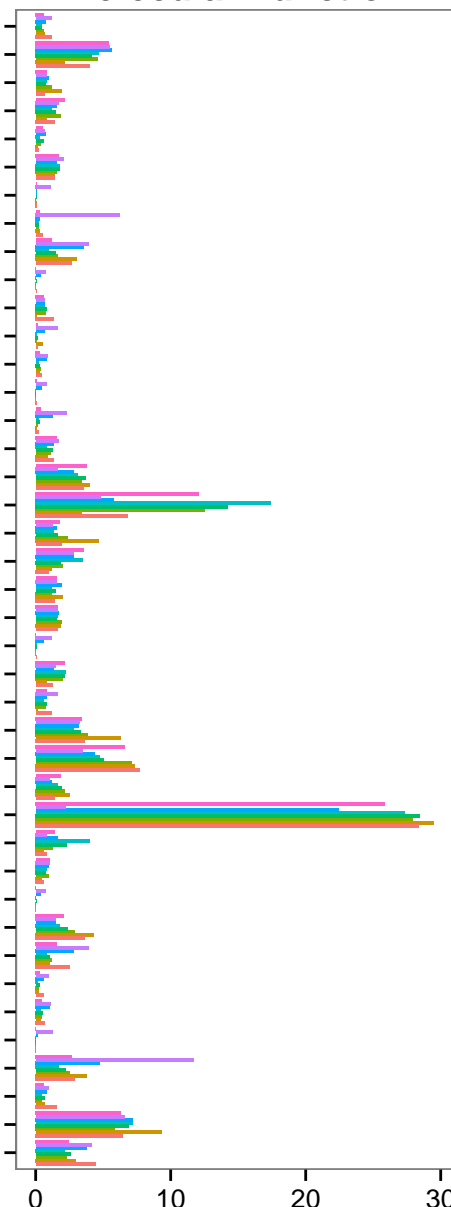


Molecular Function

unfolded protein binding
 transmembrane transporter activity
 translation factor activity, nucleic acid binding
 transferase activity, transferring glycosyl groups
 transferase activity, transferring alkyl or aryl (other than methyl) groups
 transferase activity, transferring acyl groups
 transcription factor binding
 structural molecule activity
 structural constituent of ribosome
 small conjugating protein binding
 signal transducer activity
 rRNA binding
 protein transporter activity
 protein binding, bridging
 protein binding transcription factor activity
 phosphatase activity
 peptidase activity
 oxidoreductase activity
 nucleotidyltransferase activity
 nucleic acid binding transcription factor activity
 nuclease activity
 methyltransferase activity
 mRNA binding
 lyase activity
 lipid binding
 ligase activity
 kinase activity
 isomerase activity
 ion binding
 hydrolase activity, acting on glycosyl bonds
 hydrolase activity, acting on carbon–nitrogen (but not peptide) bonds
 histone binding
 helicase activity
 enzyme regulator activity
 enzyme binding
 cytoskeletal protein binding
 RNA modification guide activity
 RNA binding
 GTPase activity
 DNA binding
 ATPase activity

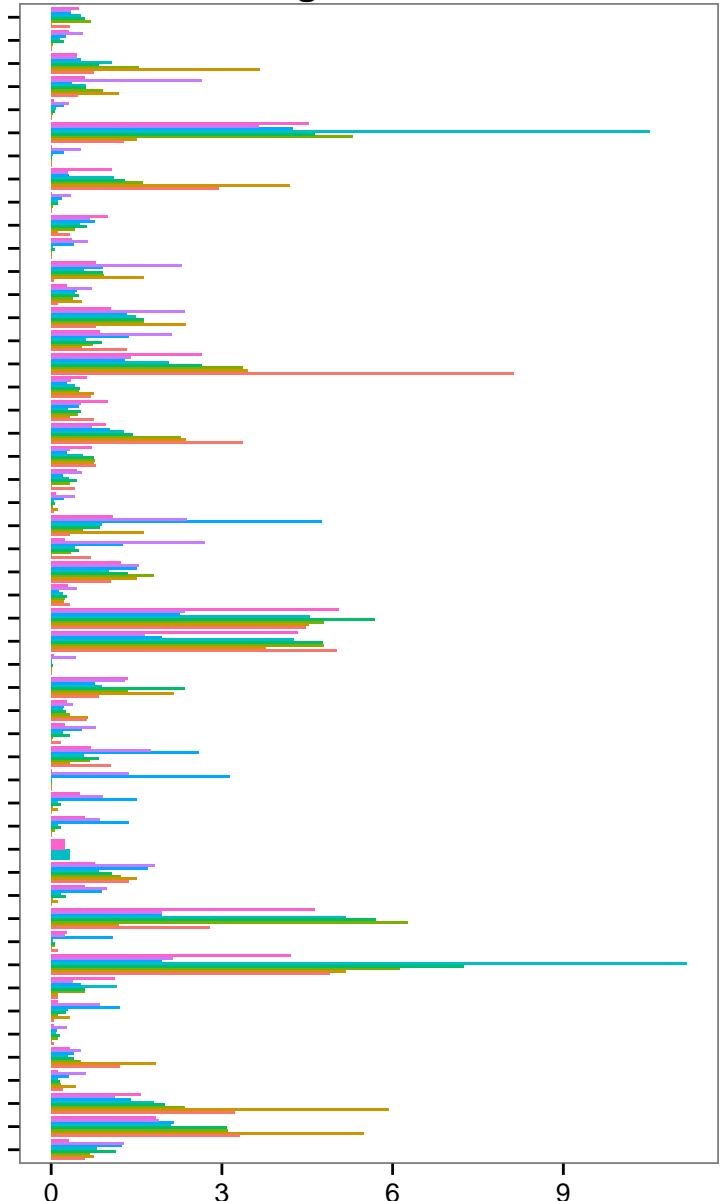


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Percentage

Biological Process

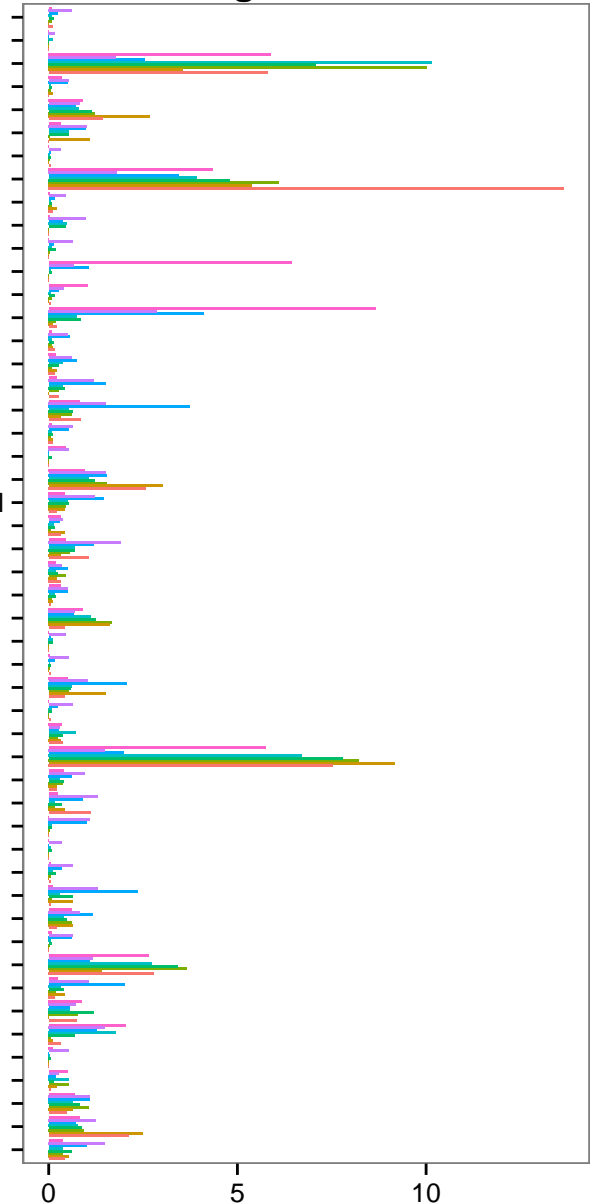
vitamin metabolic process
 vacuole organization
 translational initiation
 translational elongation
 transcription from RNA polymerase III promoter
 transcription from RNA polymerase II promoter
 transcription from RNA polymerase I promoter
 tRNA aminoacylation for protein translation
 ribosomal subunit export from nucleus
 response to oxidative stress
 response to osmotic stress
 response to DNA damage stimulus
 regulation of translation
 rRNA processing
 protein targeting
 protein phosphorylation
 protein lipidation
 protein glycosylation
 protein folding
 protein dephosphorylation
 peroxisome organization
 nucleus organization
 mitotic cell cycle
 mitochondrion organization
 mRNA processing
 lipid transport
 lipid metabolic process
 ion transport
 invasive growth in response to glucose limitation
 generation of precursor metabolites and energy
 exocytosis
 endocytosis
 cytoskeleton organization
 cytoplasmic translation
 cytokinesis
 conjugation
 chromosome segregation
 chromatin organization
 cellular ion homeostasis
 cellular amino acid metabolic process
 cell morphogenesis
 carbohydrate metabolic process
 amino acid transport
 RNA catabolic process
 DNA-dependent transcription, termination
 DNA-dependent transcription, initiation
 DNA-dependent transcription, elongation
 DNA replication
 DNA repair
 DNA recombination



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Biological Process

vesicle organization
 transposition
 transmembrane transport
 telomere organization
 tRNA processing
 sporulation
 snoRNA processing
 signaling
 ribosome assembly
 ribosomal small subunit biogenesis
 ribosomal large subunit biogenesis
 response to starvation
 response to heat
 response to chemical stimulus
 regulation of transport
 regulation of protein modification process
 regulation of organelle organization
 regulation of cell cycle
 regulation of DNA metabolic process
 pseudohyphal growth
 proteolysis involved in cellular protein catabolic process
 protein modification by small protein conjugation or removal
 protein maturation
 protein complex biogenesis
 protein alkylation
 protein acylation
 peptidyl-amino acid modification
 organelle inheritance
 organelle fusion
 organelle fission
 organelle assembly
 oligosaccharide metabolic process
 nucleobase-containing small molecule metabolic process
 nucleobase-containing compound transport
 nuclear transport
 mitochondrial translation
 membrane invagination
 membrane fusion
 meiotic cell cycle
 histone modification
 endosomal transport
 cofactor metabolic process
 chromosome segregation
 cellular respiration
 cell wall organization or biogenesis
 cell budding
 carbohydrate transport
 RNA splicing
 RNA modification
 Golgi vesicle transport



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Cellular Compartment

