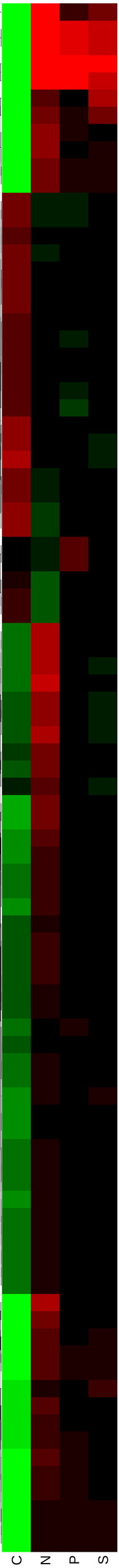
RNA processing
rRNA processing
rRNA metabolic process
ribosome biogenesis and assembly
ribonucleoprotein complex biogenesis and assembly
organelle organization and biogenesis
gene expression
ribosomal large subunit biogenesis and assembly
RNA metabolic process
maturation of SSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
maturation of SSU−rRNA
phosphate metabolic process
phosphorus metabolic process
glucan metabolic process
phosphorylation
modification−dependent protein catabolic process
ubiquitin−dependent protein catabolic process
proteolysis involved in cellular protein catabolic process
trehalose metabolic process
autophagy
disaccharide metabolic process
modification−dependent macromolecule catabolic process
cell communication
cytoskeleton organization and biogenesis
cellular protein catabolic process
protein catabolic process
proteolysis
energy reserve metabolic process
glycogen metabolic process
protein modification process
post−translational protein modification
transition metal ion transport
metal ion transport
M phase
cell cycle process
cell cycle phase
nitrogen compound biosynthetic process
amine biosynthetic process
amino acid and derivative metabolic process
amino acid biosynthetic process
carboxylic acid metabolic process
organic acid metabolic process
amino acid metabolic process
branched chain family amino acid biosynthetic process
amine metabolic process
aspartate family amino acid metabolic process
cellular metabolic process
cellular biosynthetic process
metabolic process
tRNA modification
primary metabolic process
tRNA metabolic process
RNA methylation
glutamine family amino acid metabolic process
biosynthetic process
nitrogen compound metabolic process
ribosomal small subunit biogenesis and assembly
vitamin B6 metabolic process
pyridoxine metabolic process
nuclear export
rRNA modification
nuclear transport
nucleocytoplasmic transport
cellular process
biopolymer methylation
methylation
tRNA methylation
tRNA processing
macromolecule metabolic process
one−carbon compound metabolic process
maturation of LSU−rRNA
maturation of LSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
establishment of ribosome localization
ribosome localization
ribosome export from nucleus
protein−RNA complex assembly
ribosome assembly
nucleobase, nucleoside, nucleotide and nucleic acid metabolic process
maturation of 5.8S rRNA
maturation of 5.8S rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
cellular component organization and biogenesis
RNA modification
endonucleolytic cleavage in 5'−ETS of tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
endonucleolytic cleavage to generate mature 5'−end of SSU−rRNA from (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
ribosomal subunit assembly
cleavages during rRNA processing
ribosomal large subunit assembly and maintenance
endonucleolytic cleavage of tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
endonucleolytic cleavages during rRNA processing
endonucleolytic cleavage in ITS1 to separate SSU−rRNA from 5.8S rRNA and LSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU
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