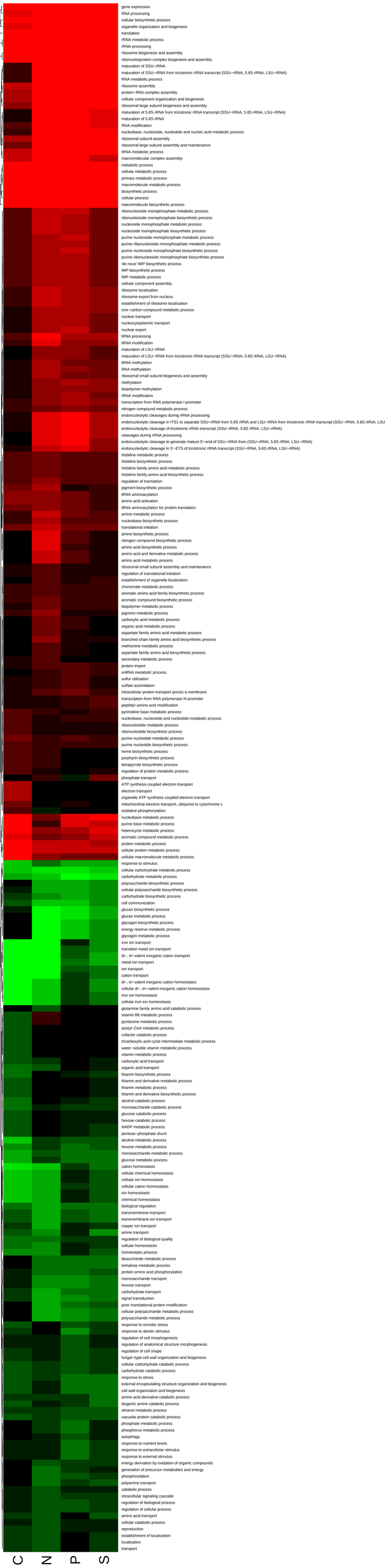
gene expression
RNA processing
cellular biosynthetic process
organelle organization and biogenesis
translation
rRNA metabolic process
rRNA processing
ribosome biogenesis and assembly
ribonucleoprotein complex biogenesis and assembly
maturation of SSU−rRNA
maturation of SSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
RNA metabolic process
ribosome assembly
protein−RNA complex assembly
cellular component organization and biogenesis
ribosomal large subunit biogenesis and assembly
maturation of 5.8S rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
maturation of 5.8S rRNA
RNA modification
nucleobase, nucleoside, nucleotide and nucleic acid metabolic process
ribosomal subunit assembly
ribosomal large subunit assembly and maintenance
tRNA metabolic process
macromolecular complex assembly
metabolic process
cellular metabolic process
primary metabolic process
macromolecule metabolic process
biosynthetic process
cellular process
macromolecule biosynthetic process
ribonucleoside monophosphate metabolic process
ribonucleoside monophosphate biosynthetic process
nucleoside monophosphate metabolic process
nucleoside monophosphate biosynthetic process
purine nucleoside monophosphate metabolic process
purine ribonucleoside monophosphate metabolic process
purine nucleoside monophosphate biosynthetic process
purine ribonucleoside monophosphate biosynthetic process
'de novo' IMP biosynthetic process
IMP biosynthetic process
IMP metabolic process
cellular component assembly
ribosome localization
ribosome export from nucleus
establishment of ribosome localization
one−carbon compound metabolic process
nuclear transport
nucleocytoplasmic transport
nuclear export
tRNA processing
tRNA modification
maturation of LSU−rRNA
maturation of LSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
tRNA methylation
RNA methylation
ribosomal small subunit biogenesis and assembly
methylation
biopolymer methylation
rRNA modification
transcription from RNA polymerase I promoter
nitrogen compound metabolic process
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
endonucleolytic cleavage of tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
cleavages during rRNA processing
endonucleolytic cleavage to generate mature 5'−end of SSU−rRNA from (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
endonucleolytic cleavage in 5'−ETS of tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
histidine metabolic process
histidine biosynthetic process
histidine family amino acid metabolic process
histidine family amino acid biosynthetic process
regulation of translation
pigment biosynthetic process
tRNA aminoacylation
amino acid activation
tRNA aminoacylation for protein translation
amine metabolic process
nucleobase biosynthetic process
translational initiation
amine biosynthetic process
nitrogen compound biosynthetic process
amino acid biosynthetic process
amino acid and derivative metabolic process
amino acid metabolic process
ribosomal small subunit assembly and maintenance
regulation of translational initiation
establishment of organelle localization
chorismate metabolic process
aromatic amino acid family biosynthetic process
aromatic compound biosynthetic process
biopolymer metabolic process
pigment metabolic process
carboxylic acid metabolic process
organic acid metabolic process
aspartate family amino acid metabolic process
branched chain family amino acid biosynthetic process
methionine metabolic process
aspartate family amino acid biosynthetic process
secondary metabolic process
protein import
snRNA metabolic process
sulfur utilization
sulfate assimilation
intracellular protein transport across a membrane
transcription from RNA polymerase III promoter
peptidyl−amino acid modification
pyrimidine base metabolic process
nucleobase, nucleoside and nucleotide metabolic process
ribonucleotide metabolic process
ribonucleotide biosynthetic process
purine nucleotide metabolic process
purine nucleotide biosynthetic process
heme biosynthetic process
porphyrin biosynthetic process
tetrapyrrole biosynthetic process
regulation of protein metabolic process
phosphate transport
ATP synthesis coupled electron transport
electron transport
organelle ATP synthesis coupled electron transport
mitochondrial electron transport, ubiquinol to cytochrome c
oxidative phosphorylation
nucleobase metabolic process
purine base metabolic process
heterocycle metabolic process
aromatic compound metabolic process
protein metabolic process
cellular protein metabolic process
cellular macromolecule metabolic process
response to stimulus
cellular carbohydrate metabolic process
carbohydrate metabolic process
polysaccharide biosynthetic process
cellular polysaccharide biosynthetic process
carbohydrate biosynthetic process
cell communication
glucan biosynthetic process
glucan metabolic process
glycogen biosynthetic process
energy reserve metabolic process
glycogen metabolic process
iron ion transport
transition metal ion transport
di−, tri−valent inorganic cation transport
metal ion transport
ion transport
cation transport
di−, tri−valent inorganic cation homeostasis
cellular di−, tri−valent inorganic cation homeostasis
iron ion homeostasis
cellular iron ion homeostasis
glutamine family amino acid catabolic process
vitamin B6 metabolic process
pyridoxine metabolic process
acetyl−CoA metabolic process
cofactor catabolic process
tricarboxylic acid cycle intermediate metabolic process
water−soluble vitamin metabolic process
vitamin metabolic process
carboxylic acid transport
organic acid transport
thiamin biosynthetic process
thiamin and derivative metabolic process
thiamin metabolic process
thiamin and derivative biosynthetic process
alcohol catabolic process
monosaccharide catabolic process
glucose catabolic process
hexose catabolic process
NADP metabolic process
pentose−phosphate shunt
alcohol metabolic process
hexose metabolic process
monosaccharide metabolic process
glucose metabolic process
cation homeostasis
cellular chemical homeostasis
cellular ion homeostasis
cellular cation homeostasis
ion homeostasis
chemical homeostasis
biological regulation
transmembrane transport
transmembrane ion transport
copper ion transport
amine transport
regulation of biological quality
cellular homeostasis
homeostatic process
disaccharide metabolic process
trehalose metabolic process
protein amino acid phosphorylation
monosaccharide transport
hexose transport
carbohydrate transport
signal transduction
post−translational protein modification
cellular polysaccharide metabolic process
polysaccharide metabolic process
response to osmotic stress
response to abiotic stimulus
regulation of cell morphogenesis
regulation of anatomical structure morphogenesis
regulation of cell shape
fungal−type cell wall organization and biogenesis
cellular carbohydrate catabolic process
carbohydrate catabolic process
response to stress
external encapsulating structure organization and biogenesis
cell wall organization and biogenesis
amino acid derivative catabolic process
biogenic amine catabolic process
ethanol metabolic process
vacuolar protein catabolic process
phosphate metabolic process
phosphorus metabolic process
autophagy
response to nutrient levels
response to extracellular stimulus
response to external stimulus
energy derivation by oxidation of organic compounds
generation of precursor metabolites and energy
phosphorylation
polyamine transport
catabolic process
intracellular signaling cascade
regulation of biological process
regulation of cellular process
amino acid transport
cellular catabolic process
reproduction
establishment of localization
localization
transport
C
N
P
S