-hydroxyphenylpyruvate dioxygenase activity
-nucleotidase activity
nidophosphoribosyltransferase activity
P–1 adaptor complex
poptotic process
eta-tubulin binding
ation:chloride symporter activity
ell communication
ellular copper ion homeostasis
ellular developmental process
pper ion transport
ul4A-RING E3 ubiquitin ligase complex
stathionine beta-synthase activity
steine biosynthetic process from serine
steine biosynthetic process via cystathionine
steine-tRNA ligase activity

iron, 2 sulfur cluster binding

•	dipeptidyl-peptidase activity
•	hydroxymethylglutaryl-CoA synthase activity
•	intrinsic apoptotic signaling pathway
•	isoprenoid biosynthetic process
•	large ribosomal subunit
•	Las1 complex
•	lipid binding
•	membrane coat
•	NAD+ ADP-ribosyltransferase activity
•	NEDD8 activating enzyme activity
•	oxidoreductase activity, acting on single donors with incorporation of molecular oxygen
•	peptide-methionine (S)-S-oxide reductase activity
•	peptidyl-amino acid modification
•	peptidyl-diphthamide biosynthetic process from peptidyl-histidine
•	phosphorelay signal transduction system
•	post-chaperonin tubulin folding pathway

cysteinyl-tRNA aminoacylation

protein quality control for misfolded or incompletely sy protein tyrosine kinase activity
protein–L–isoaspartate (D–aspartate) O–methyltransf purine nucleobase biosynthetic process
purine–rich negative regulatory element binding pyridoxamine–phosphate oxidase activity pyridoxine biosynthetic process
respiratory chain complex IV assembly
RNA–dependent DNA biosynthetic process sphingolipid biosynthetic process
sphingolipid delta–4 desaturase activity thiopurine S–methyltransferase activity
transferase activity, transferring amino–acyl groups tricarboxylic acid cycle

protein neddylation

tubulin complex assembly