GO Molecular Functions
Whole Blood
GLOBINclear
protein binding
RNA binding
structural constituent of ribosome
oxidoreductase activity, acting on NADH or NADPH, quinone or similar compound as acceptor
oxidoreductase activity, acting on NADH or NADPH
NADH dehydrogenase (ubiquinone) activity
NADH dehydrogenase activity
NADH dehydrogenase (quinone) activity
small conjugating protein ligase activity
acid-amino acid ligase activity
enzyme binding
ligase activity, forming carbon-nitrogen bonds
GTPase activity
nucleotide binding
ubiquitin-protein ligase activity
translation regulator activity
hydrogen ion transmembrane transporter activity
translation factor activity, nucleic acid binding
ligase activity
transcription factor binding
mRNA binding
catalytic activity
monovalent inorganic cation transmembrane transporter activity
translation initiation factor activity
GTP binding
transcription cofactor activity
structural molecule activity
guanyl nucleotide binding
guanyl ribonucleotide binding
cation-transporting ATPase activity
kinase binding
inorganic cation transmembrane transporter activity
protein kinase binding
nucleoside-triphosphatase activity
rRNA binding
proton-transporting ATPase activity, rotational mechanism
threonine-type peptidase activity
threonine-type endopeptidase activity
identical protein binding
purine ribonucleotide binding
ribonucleotide binding
pyrophosphatase activity
hydrolase activity, acting on acid anhydrides, in phosphorus-containing anhydrides
hydrolase activity, acting on acid anhydrides
protein domain specific binding
binding
purine nucleotide binding
protein serine/threonine phosphatase activity
lamin binding
hydrogen ion transporting ATP synthase activity, rotational mechanism
ribonucleoprotein binding
phosphoprotein phosphatase activity
unfolded protein binding
single-stranded DNA binding
ubiquitin protein ligase binding
protein transporter activity
peptide disulfide oxidoreductase activity
transcription coactivator activity
cytoskeletal protein binding
protein dimerization activity
peroxiredoxin activity
protein C-terminus binding
protein kinase C binding
actin binding
ribosome binding
nucleic acid binding
phosphoprotein binding
phosphatase activity
protein heterodimerization activity
transcription corepressor activity
oxidoreductase activity
beta-tubulin binding
cytochrome-c oxidase activity
oxidoreductase activity, acting on heme group of donors
oxidoreductase activity, acting on heme group of donors, oxygen as acceptor
heme-copper terminal oxidase activity
antigen binding
P-P-bond-hydrolysis-driven transmembrane transporter activity
primary active transmembrane transporter activity
ubiquinol-cytochrome-c reductase activity
oxidoreductase activity, acting on diphenols and related substances as donors, cytochrome as acceptor
actin filament binding
7S RNA binding
RS domain binding
eukaryotic initiation factor 4E binding
spectrin binding
proteasome regulator activity
oxidoreductase activity, acting on sulfur group of donors
p53 binding
GO Molecular Function Category
0
5
10
15
20
25
30
35
40
45
-log p-value