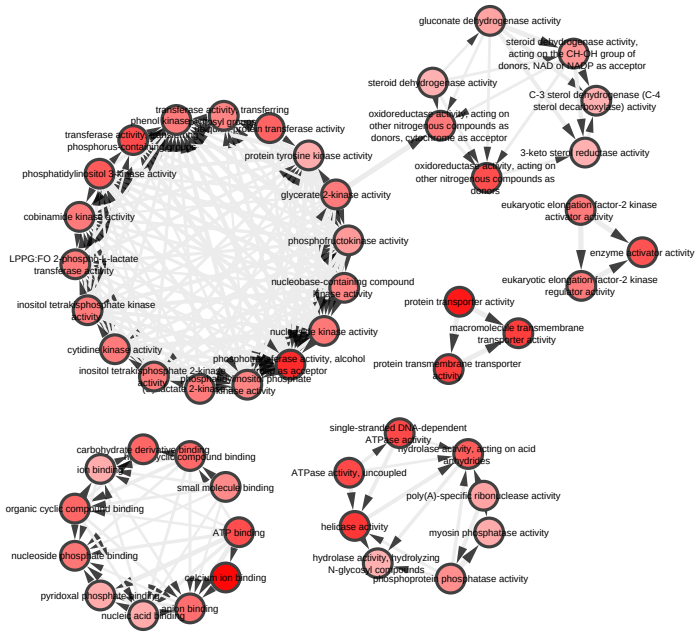
gluconate dehydrogenase activity
steroid dehydrogenase activity, acting on the CH-OH group of donors, NAD or NADP as acceptor
steroid dehydrogenase activity
C-3 sterol dehydrogenase (C-4 sterol decarboxylase) activity
oxidoreductase activity, acting on other nitrogenous compounds as donors, cytochrome as acceptor
3-keto steroid reductase activity
oxidoreductase activity, acting on other nitrogenous compounds as donors
eukaryotic elongation factor-2 kinase activator activity
enzyme activator activity
eukaryotic elongation factor-2 kinase regulator activity
protein transporter activity
macromolecule transmembrane transporter activity
protein transmembrane transporter activity
transferase activity, transferring phosphorus-containing groups
phenol kinase activity
protein transferase activity
protein tyrosine kinase activity
phosphatidylinositol 3-kinase activity
glycerate 2-kinase activity
cobinamide kinase activity
phosphofructokinase activity
LPPG:FO 2-phospho-L-lactate transferase activity
nucleobase-containing compound kinase activity
inositol tetrakisphosphate kinase activity
nucleoside kinase activity
cytidine kinase activity
phosphotransferase activity, alcohol group as acceptor
inositol tetrakisphosphate 2-kinase activity
phosphatidylinositol phosphate kinase activity
D-lactate 2-kinase activity
carbohydrate derivative binding
cyclic compound binding
ion binding
small molecule binding
organic cyclic compound binding
ATP binding
nucleoside phosphate binding
calcium ion binding
pyridoxal phosphate binding
nucleic acid binding
heme binding
single-stranded DNA-dependent ATPase activity
hydrolase activity, acting on acid anhydrides
ATPase activity, uncoupled
poly(A)-specific ribonuclease activity
helicase activity
myosin phosphatase activity
hydrolase activity, hydrolyzing N-glycosyl compounds
phosphoprotein phosphatase activity