

on paired donors, with incorporation or reduction of molecular oxygen, NAD(P)H as one donor, and incorporation of one atom of
oxidoreductase activity, acting on a sulfur group of donors, disulfide as a
xenobiotic transmembrane transporter ATPase
uroporphyrin-III C-methyltransferase
UDP-glucosyltransferase
UDP-glucosyltransferase
transporter
transferase activity, transferring hexosyl
transferase activity, transferring glycosyl
sucrose-phosphate phosphatase
sinapate 1-glucosyltransferase
sequence-specific double-stranded DNA
scopolin beta-glucosidase
quercetin 7-O-glucosyltransferase
quercetin 3-O-glucosyltransferase
potassium ion antiporter
phosphogluconate dehydrogenase (decarboxylating)
phosphogluconate 2-dehydrogenase
phosphoadenylyl-sulfate reductase (thioredoxin)
peroxidase
oxygen
oxidoreductase activity, acting on a sulfur group of donors, disulfide as a
NAD(P)H
myricetin 3-O-glucosyltransferase
iron ion
hydrolase activity, hydrolyzing O-glycosyl com
hydrolase activity, acting on ester
heme
glutathione transferase
glutathione S-conjugate-exporting ATPase
glutathione
FMN
flavonol 7-O-beta-glucosyltransferase
flavonol 3-O-glucosyltransferase
flavin adenine dinucleotide
ferredoxin-NADP+ reductase
FAD
electron transfer
drug transmembrane transporter
dioxygenase
daphnetin 3-O-glucosyltransferase
cinnamate beta-D-glucosyltransferase
chlorophyll catabolite transmembrane transporter
carotenoid dioxygenase
beta-glucosidase
auxin influx transmembrane transporter
auxin efflux transmembrane transporter
ATPase activity, coupled to transmembrane movement of sub
ATPase
aspartic-type endopeptidase
aromatase
antiporter
antioxidant
alkane 1-monooxygenase
adenylyl-sulfate reductase
adenylyl-sulfate reductase (glutathione)
acid phosphatase
9-cis-epoxycarotenoid dioxygenase
12-oxophytodienoate reductase
1-aminocyclopropane-1-carboxylate oxidase