

UDP-glycosyltransferase  
triglyceride lipase  
transcription regulatory region DNA  
transaminase  
symporter  
scopolin beta-glucosidase  
quercetin 7-O-glucosyltransferase  
quercetin 3-O-glucosyltransferase  
protein tyrosine phosphatase  
polygalacturonase  
phosphate ion transmembrane transporter  
phosphatase  
peroxidase  
peptidase  
oxygen  
on paired donors, with incorporation or reduction of molecular oxygen, NAD(P)H as one donor, and incorporation of one atom of  
nitrilase  
nicotianamine synthase  
neutral amino acid transmembrane transporter  
NADP  
methyl indole-3-acetate esterase  
manganese ion transmembrane transporter  
lipid  
iron ion  
indole-3-acetonitrile nitrile hydratase  
indole-3-acetonitrile nitrilase  
hydrolase activity, hydrolyzing O-glycosyl com  
hydrolase activity, acting on carbon-nitrogen (but not peptide  
heme  
flavin adenine dinucleotide  
ferric-chelate reductase  
exochitinase  
endoribonuclease  
endochitinase  
DNA-binding transcription factor  
chitinase  
chitin  
carboxylic ester hydrolase  
carbohydrate:proton symporter  
carbohydrate transmembrane transporter  
carbohydrate  
cadmium ion transmembrane transporter  
beta-glucosidase  
ATPase  
antiporter  
amino acid transmembrane transporter  
amine transmembrane transporter  
4-coumarate-CoA ligase  
3-hydroxyisobutyryl-CoA hydrolase