

zinc ion transmembrane transporter  
xyloglucan:xyloglucosyl transferase  
ubiquitin conjugating enzyme  
transporter  
transmembrane receptor protein serine/threonine kinase  
structural constituent of  
protein serine/threonine/tyrosine kinase  
protein serine/threonine kinase  
protein kinase  
phosphoenolpyruvate carboxykinase (ATP)  
peroxidase  
pectate lyase  
oxygen  
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 paired donors, with incorporation or reduction of molecular  
nutrient reservoir  
monooxygenase  
manganese ion  
kinase  
iron ion  
ionotropic glutamate receptor  
intracellular ligand-gated ion channel  
hydrolase activity, hydrolyzing O-glycosyl com  
hydrolase activity, acting on glycosy  
heme  
drug transmembrane transporter  
channel  
cellulose synthase  
cation transmembrane transporter  
calcium ion  
aspartic-type endopeptidase  
acylglycerol lipase  
acid-amino acid ligase