



UDP-glycosyltransferase activity

acetyltransferase activity

transferase activity, transferring pentosyl groups

phospholipid binding

sulfur compound binding

GTPase activity

amide binding

oxidoreductase activity

oxidoreductase activity, acting on CH-OH group of donors

sequence-specific DNA binding

oxidoreductase activity, acting on the CH-OH group of donors, NAD or NADP as acceptor

nucleic acid binding

G protein-coupled neurotransmitter receptor activity

transcription regulator activity

DNA binding

G protein-coupled amine receptor activity neurotransmitter receptor activity

chloride transmembrane transporter activity

carbohydrate binding

chloride channel activity

extracellular ligand-gated ion channel activity

inorganic anion transmembrane transporter activity

structural constituent of ribosome

anion channel activity

Rhoguanyl-nucleotide exchange factor activity

anion transmembrane transporter activity

S-adenosylmethionine-dependent methyltransferase activity zinc ion binding

transferase activity, transferring one-carbon groups methyltransferase activity

size

• 5

10

15

p.adjust

0.94

0.95 0.96

0.97

0.98

0.99