



heparin binding

DNA binding

growth factor receptor binding

dynein light chain binding

solute:cation antiporter activity

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

potassium ion transmembrane transporter activity growth factor activity

transmembrane transporter activity

cation:cation antiporter activity

anion transmembrane transporter activity

amino acid transmembrane transporter activity

amide binding

size

10

20

30

p.adjust

receptor regulator activity

receptor ligand activity

galactosyltransferase activity

palmitoyltransferase activity

0.9838859

S-acyltransferase activity postsynaptic neurotransmitter receptor activity

protein-cysteine S-acyltransferase activity-N-acetylgalactosamine 3-beta-galactosyltransferase activity

neurotransmitter receptor activity involved in regulation of postsynaptic membrane potential

neurexin family protein binding

protein-cysteine S-palmitoyltransferase activity

endoribonuclease activity

transmitter–gated ion channel activity involved in regulation of postsynaptic membrane potential protein dimerization activity

identical protein binding

protein homodimerization activity