



proton–exporting ATPase activity phospholipid transporter activity

magnesium ion binding

purine nucleotide binding

amino acid transmembrane transporter activity

purine ribonucleoside triphosphate binding

drug transmembrane transporter activity

clathrin binding

carboxylic acid transmembrane transporter activity

anion transmembrane transporter activity

SNARE binding organic acid transmembrane transporter activity

sulfotransferase activity

organic anion transmembrane transporter activity

monocarboxylic acid transmembrane transporter activity

catalytic activity, acting on a glycoprotein

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2

size

p.adjust

0.4

0.6

8.0

50

10

chaperone binding

channel regulator activity

G-protein coupled amine receptor activity

signal transducer activity

phosphatidylinositol phosphate phosphatase activity

ammonium ion binding signaling receptor activity

G-protein coupled receptor activity

olfactory receptor activity

molecular transducer activity

G-protein coupled neurotransmitter receptor activity

sweet taste receptor activity

transmembrane signaling receptor activity

taste receptor activity