



glutathione peroxidase activity

aspartic-type peptidase activity organic acid binding transferase activity, transferring acyl groups carboxylic acid binding lipase activity N-acyltransferase activity aspartic-type endopeptidase activity phosphoric diester hydrolase activity aminopeptidase activity O-acyltransferase activity p.adjust excitatory extracellular ligand-gated ion channel activity extracellularly glutamate-gated ion channel activity anion transmembrane transporter activity carboxylic acid transmembrane transporter activity ligase activity, forming carbon-nitrogen bonds size calcium channel activity monocarboxylic acid transmembrane transporter activity oxidoreductase activity, acting on the CH–NH group of donors organic anion transmembrane transporter activity ion channel activity cation channel activity organic acid transmembrane transporter activity calcium ion transmembrane transporter activity S-adenosylmethionine-dependent methyltransferase activity metal ion transmembrane transporter activity structural molecule activity substrate-specific-channel activity

0.90 0.92

0.94

0.98

10 20

30

40

cell adhesion molecule binding