



amide transmembrane transporter activity

oxidoreductase activity, acting on the CH-NH group of donors

G-protein coupled neurotransmitter receptor activity

heat shock protein binding

NADH dehydrogenase activity

postsynaptic neurotransmitter receptor activity

neurotransmitter receptor activity unfolded protein binding

transmitter-gated ion channel activity involved in regulation of postsynaptic membrane potential neurotransmitter receptor activity involved in regulation of postsynaptic membrane potential

purine ribonucleoside binding
ribonucleoside binding
ligand–gated cation channel activity

cation channel activity

intracellular ligand–gated ion channel activity

purine nucleoside binding
size
purine nucleoside binding
inorganic cation transmembrane transporter activity

nucleoside binding

10
20
30
40

odorant binding

primary active transmembrane transporter activity

anion transmembrane transporter activity

catalytic activity, acting on a glycoprotein

ubiquitin-like protein transferase activity

galactosyltransferase activity

organic acid transmembrane transporter activity

monooxygenase activity

glycoprotein–N–acetylgalactosamine 3–beta–galactosyltransferase activity beta–1,3–galactosyltransferase activity