

cytoplasmic vesicle membrane, GO:0030659

- early endosome membrane, GO:0031901
- phosphatidylinositol binding, GO:0035091
- clathrin-coated pit, GO:0005905
- GDP binding, GO:0019003
- vesicle membrane, GO:0012506
- protein localization to plasma membrane, GO:0072659
- axon cytoplasm, GO:1904115
- negative regulation of GTPase activity, GO:0034260
- intracellular transport, GO:0046907
- regulation of endocytosis, GO:0030100
- anterograde axonal transport, GO:0008089
- positive regulation of Rho protein signal transduction, GO:0035025
- kinesin binding, GO:0019894
- ciliary membrane, GO:0060170
- protein-cysteine S-palmitoyltransferase activity, GO:0019706
- palmitoyltransferase activity, GO:0016409
- protein palmitoylation, GO:0018345
- vesicle organization, GO:0016050
- plasma membrane to endosome transport, GO:0048227
- chloride transport, GO:0006821
- aorta development, GO:0035904
- neurotransmitter transport, GO:0006836
- sodium channel activity, GO:0005272
- chloride transmembrane transport, GO:1902476
- retrograde transport, GO:1990126
- clathrin adaptor complex, GO:0030131
- organic anion transmembrane transporter activity, GO:0008514
- anterograde synaptic vesicle transport, GO:0048490
- Golgi-associated vesicle membrane, GO:0030660
- mitogen-activated protein kinase kinase binding, GO:0031434
- clathrin coat assembly, GO:0048268
- myotube differentiation, GO:0014902
- positive regulation of endocytosis, GO:0045807
- multivesicular body, GO:0005771
- cardiac conduction, GO:0061337
- GTPase inhibitor activity, GO:0005095
- cytoplasmic sequestering of transcription factor, GO:0042994
- sugar:proton symporter activity, GO:0005351
- clathrin-coated endocytic vesicle membrane, GO:0030669
- zonula adherens, GO:0005915
- ion channel complex, GO:0034702
- positive regulation of lipophagy, GO:1904504
- chloride channel activity, GO:0005254
- epithelial cell-cell adhesion, GO:0090136
- sodium ion homeostasis, GO:0055078
- vacuolar acidification, GO:0007035
- anion transmembrane transporter activity, GO:0008509
- placenta blood vessel development, GO:0060674
- AP-1 adaptor complex, GO:0030121
- proton-transporting V-type ATPase, GO:0033179
- peptide catabolic process, GO:0043171
- establishment of planar polarity, GO:0001736
- Wnt-protein binding, GO:0017147
- antigen processing and presentation of exogenous peptide antigen via MHC class I, GO:0002480
- chloride channel complex, GO:0034707
- phosphatidylinositol-5-phosphate binding, GO:0010314
- regulation of neurotransmitter levels, GO:0001505
- oxalate transmembrane transporter activity, GO:0019531
- oxalate transport, GO:0019532