

motile cilium, GO:0031514

- calcium ion transmembrane transport, GO:0070588
- kinesin binding, GO:0019894
- sodium ion transport, GO:0006814
- sodium ion transmembrane transport, GO:0035725
- cilium movement, GO:0003341
- regulation of autophagosome assembly, GO:2000785
- intraciliary transport, GO:0042073
- ATP-dependent microtubule motor activity, GO:0008569
- calcium channel activity, GO:0005262
- cell-cell adhesion, GO:0098609
- cadherin binding involved in cell-cell adhesion, GO:0098641
- membrane depolarization during action potential, GO:0086010
- outer dynein arm assembly, GO:0036158
- fusion of sperm to egg plasma membrane, GO:0007342
- sodium channel complex, GO:0034706
- axonemal dynein complex assembly, GO:0070286
- cellular component organization, GO:0016043
- cerebellar cortex morphogenesis, GO:0021696
- oxidoreductase activity, GO:0016668
- regulation of postsynaptic membrane potential, GO:0060078
- high voltage-gated calcium channel activity, GO:0008331