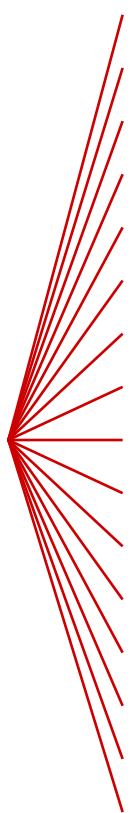


motile cilium, GO:0031514



- voltage-gated sodium channel activity, GO:0005248
- sperm principal piece, GO:0097228
- intraciliary transport, GO:0042073
- regulation of smoothened signaling pathway, GO:0008589
- ATP-dependent microtubule motor activity, GO:0008569
- membrane depolarization during action potential, GO:0086010
- cilium movement, GO:0003341
- cartilage condensation, GO:0001502
- CatSper complex, GO:0036128
- plus-end-directed vesicle transport along microtubule, GO:0072383
- arachidonic acid secretion, GO:0050482
- high voltage-gated calcium channel activity, GO:0008331
- taste receptor activity, GO:0008527
- axonemal dynein complex, GO:0005858
- pyruvate dehydrogenase (NAD+) activity, GO:0034604
- pyruvate dehydrogenase complex, GO:0045254