cilium assembly, GO:0060271
cell projection organization, GO:0030030
ciliary basal body, GO:0036064
intraciliary transport involved in cilium assembly, GO:0035735
cell leading edge, GO:0031252
axoneme, GO:0005930
neural tube closure, GO:0001843
ciliary tip, GO:0097542
tubulin binding, GO:0015631
spindle assembly, GO:0051225
regulation of protein localization, GO:0032880
pericentriolar material, GO:0000242
protein export from nucleus, GO:0006611
establishment of protein localization, GO:0045184
motile cilium, GO:0031514
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smoothened signaling pathway, GO:0007224
negative regulation of phosphatase activity, GO:0010923
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non-motile cilium assembly, GO:1905515
kinesin binding, GO:0019894
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ATP-dependent microtubule motor activity, GO:0008574
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determination of left/right symmetry, GO:0007368
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positive regulation of intracellular protein transport, GO:0090316
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Flemming body, GO:0090543
regulation of cilium assembly, GO:1902017
positive regulation of interleukin-8 production, GO:0032757
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Rap protein signal transduction, GO:0032486
regulation of smoothened signaling pathway, GO:0008589
regulation of fat cell differentiation, GO:0045598
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plus-end-directed vesicle transport along microtubule, GO:0072383
XY body, GO:0001741
Schmidt-Lanterman incisure, GO:0043220
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positive regulation of focal adhesion assembly, GO:0051894
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negative regulation of neurogenesis, GO:0050768
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negative regulation of dendritic spine development, GO:0061000
dynein light chain binding, GO:0045503
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negative regulation of protein catabolic process, GO:0042177
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