

neural tube closure, GO:0001843

- multicellular organism growth, GO:0035264
- smoothened signaling pathway, GO:0007224
- axoneme, GO:0005930
- chondrocyte differentiation, GO:0002062
- BMP signaling pathway, GO:0030509
- bone development, GO:0060348
- determination of left/right symmetry, GO:0007368
- palate development, GO:0060021
- response to progesterone, GO:0032570
- negative regulation of smoothened signaling pathway, GO:0045879
- mammary gland development, GO:0030879
- odontogenesis, GO:0042476
- positive regulation of bone mineralization, GO:0030501
- semaphorin-plexin signaling pathway, GO:0071526
- response to mechanical stimulus, GO:0009612
- regulation of smoothened signaling pathway, GO:0008589
- motile cilium assembly, GO:0044458
- cullin-RING ubiquitin ligase complex, GO:0031461
- heart looping, GO:0001947
- negative chemotaxis, GO:0050919
- positive regulation of cell cycle arrest, GO:0071158
- face morphogenesis, GO:0060325
- SMAD protein signal transduction, GO:0060395
- positive regulation of protein dephosphorylation, GO:0035307
- cytoplasmic sequestering of transcription factor, GO:0042994
- positive regulation of pri-miRNA transcription from RNA polymerase II promoter, GO:1902895
- cellular response to BMP stimulus, GO:0071773
- female pregnancy, GO:0007565
- camera-type eye morphogenesis, GO:0048593
- smooth muscle tissue development, GO:0048745
- negative regulation of actin filament polymerization, GO:0030837
- head development, GO:0060322
- positive regulation of receptor recycling, GO:0001921
- plasma membrane raft, GO:0044853
- negative regulation of fibroblast proliferation, GO:0048147
- cell junction assembly, GO:0034329
- embryonic skeletal joint morphogenesis, GO:0060272
- lamellipodium membrane, GO:0031258
- positive regulation of smoothened signaling pathway, GO:0045880
- positive regulation of fatty acid beta-oxidation, GO:0032000
- maintenance of epithelial cell apical/basal polarity, GO:0045199
- cell-cell junction organization, GO:0045216
- pulmonary valve morphogenesis, GO:0003184
- receptor agonist activity, GO:0048018
- BMP receptor binding, GO:0070700
- actin polymerization or depolymerization, GO:0008154
- positive regulation of T-helper 2 cell differentiation, GO:0045630
- outflow tract septum morphogenesis, GO:0003148
- growth factor activity, GO:0008083
- cardiac muscle cell proliferation, GO:0060038
- sperm principal piece, GO:0097228
- BBSome, GO:0034464
- cartilage condensation, GO:0001502
- central nervous system neuron differentiation, GO:0021953
- response to cholesterol, GO:0070723
- spinal cord motor neuron differentiation, GO:0021522
- cochlea morphogenesis, GO:0090103
- frizzled binding, GO:0005109
- epithelial cell morphogenesis, GO:0003382