

multicellular organism growth, GO:0035264

- transcriptional repressor activity, GO:0001078
- response to retinoic acid, GO:0032526
- smoothened signaling pathway, GO:0007224
- actin filament bundle assembly, GO:0051017
- neural tube development, GO:0021915
- steroid hormone mediated signaling pathway, GO:0043401
- RNA polymerase II transcription factor activity, GO:0004879
- determination of left/right symmetry, GO:0007368
- hormone metabolic process, GO:0042445
- cellular response to estrogen stimulus, GO:0071391
- regulation of stress fiber assembly, GO:0051492
- positive regulation of lamellipodium assembly, GO:0010592
- positive regulation of smoothened signaling pathway, GO:0045880
- somite development, GO:0061053
- viral RNA genome replication, GO:0039694
- BBSome, GO:0034464
- L-glutamate transmembrane transporter activity, GO:0005313
- cartilage morphogenesis, GO:0060536
- cell volume homeostasis, GO:0006884
- glucose-6-phosphate transport, GO:0015760