

cellular response to leukemia inhibitory factor, GO:1990830

- regulation of signal transduction, GO:0009966
- transcriptional repressor activity, GO:0001227
- histone demethylase activity, GO:0032452
- muscle organ development, GO:0007517
- steroid hormone receptor activity, GO:0003707
- protein localization to cilium, GO:0061512
- cholesterol homeostasis, GO:0042632
- osteoclast differentiation, GO:0030316
- regulatory region DNA binding, GO:0000975
- positive regulation of osteoclast differentiation, GO:0045672
- NAD biosynthesis via nicotinamide riboside salvage pathway, GO:0034356
- preassembly of GPI anchor in ER membrane, GO:0016254
- intraciliary transport particle A, GO:0030991
- signaling adaptor activity, GO:0035591
- mitochondrial acetyl-CoA biosynthetic process from pyruvate, GO:0061732
- N-acetylglucosamine metabolic process, GO:0006044
- ADP transport, GO:0015866
- isoleucine metabolic process, GO:0006549
- valine metabolic process, GO:0006573
- protein serine/threonine kinase activator activity, GO:0043539
- forebrain neuron differentiation, GO:0021879
- ATP transport, GO:0015867
- histone H3-K9 demethylation, GO:0033169
- negative regulation of viral entry into host cell, GO:0046597
- fat pad development, GO:0060613