

cellular response to leukemia inhibitory factor, GO:1990830

- heparin binding, GO:0008201
- positive regulation of endothelial cell proliferation, GO:0001938
- collagen binding, GO:0005518
- steroid hormone receptor activity, GO:0003707
- histone acetyltransferase binding, GO:0035035
- histone demethylase activity, GO:0032452
- positive regulation of B cell differentiation, GO:0045579
- regulatory region DNA binding, GO:0000975
- response to gonadotropin, GO:0034698
- regulation of phosphatidylinositol 3-kinase activity, GO:0043551
- core promoter proximal region sequence-specific DNA binding, GO:0000987
- semaphorin receptor complex, GO:0002116
- cholesterol transporter activity, GO:0017127
- growth plate cartilage development, GO:0003417
- NAD biosynthesis via nicotinamide riboside salvage pathway, GO:0034356
- tumor necrosis factor receptor superfamily binding, GO:0032813
- positive regulation of immunoglobulin production, GO:0002639
- embryonic eye morphogenesis, GO:0048048
- pituitary gland development, GO:0021983
- nerve development, GO:0021675
- retinoic acid metabolic process, GO:0042573