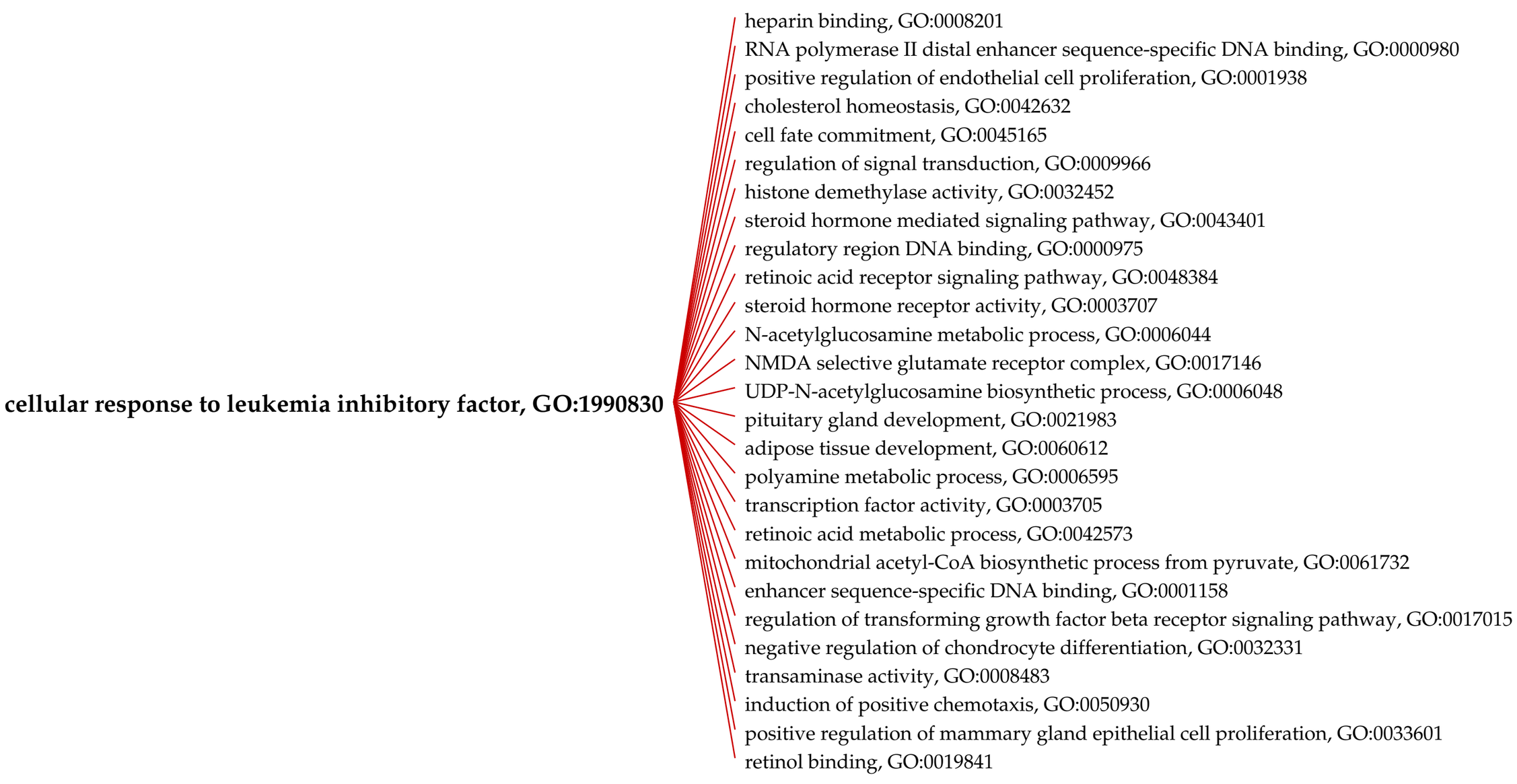
cellular response to leukemia inhibitory factor, GO:1990830
heparin binding, GO:0008201
RNA polymerase II distal enhancer sequence-specific DNA binding, GO:0000980
positive regulation of endothelial cell proliferation, GO:0001938
cholesterol homeostasis, GO:0042632
cell fate commitment, GO:0045165
regulation of signal transduction, GO:0009966
histone demethylase activity, GO:0032452
steroid hormone mediated signaling pathway, GO:0043401
regulatory region DNA binding, GO:0000975
retinoic acid receptor signaling pathway, GO:0048384
steroid hormone receptor activity, GO:0003707
N-acetylglucosamine metabolic process, GO:0006044
NMDA selective glutamate receptor complex, GO:0017146
UDP-N-acetylglucosamine biosynthetic process, GO:0006048
pituitary gland development, GO:0021983
adipose tissue development, GO:0060612
polyamine metabolic process, GO:0006595
transcription factor activity, GO:0003705
retinoic acid metabolic process, GO:0042573
mitochondrial acetyl-CoA biosynthetic process from pyruvate, GO:0061732
enhancer sequence-specific DNA binding, GO:0001158
regulation of transforming growth factor beta receptor signaling pathway, GO:0017015
negative regulation of chondrocyte differentiation, GO:0032331
transaminase activity, GO:0008483
induction of positive chemotaxis, GO:0050930
positive regulation of mammary gland epithelial cell proliferation, GO:0033601
retinol binding, GO:0019841