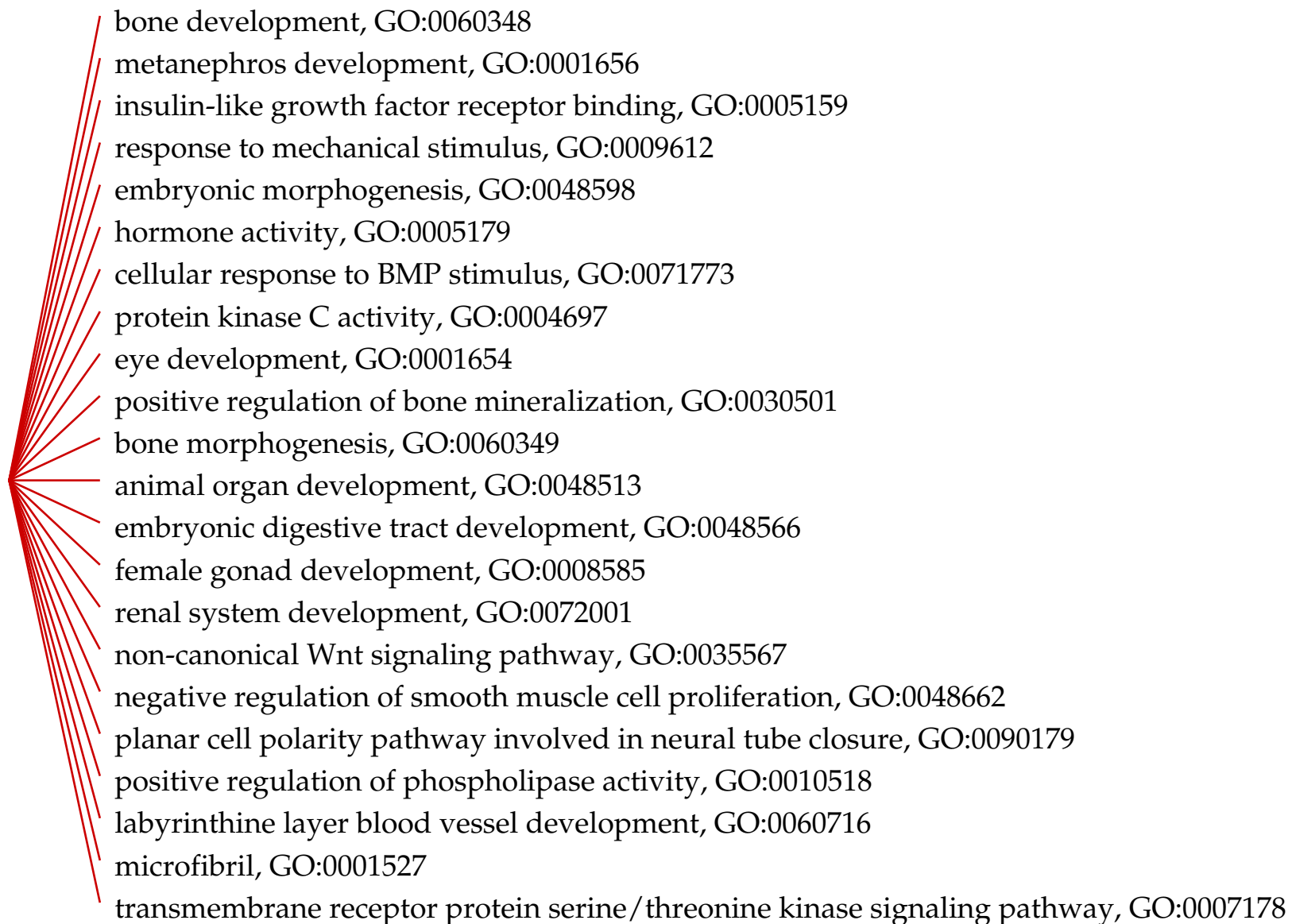


positive regulation of osteoblast differentiation, GO:0045669



- bone development, GO:0060348
- metanephros development, GO:0001656
- insulin-like growth factor receptor binding, GO:0005159
- response to mechanical stimulus, GO:0009612
- embryonic morphogenesis, GO:0048598
- hormone activity, GO:0005179
- cellular response to BMP stimulus, GO:0071773
- protein kinase C activity, GO:0004697
- eye development, GO:0001654
- positive regulation of bone mineralization, GO:0030501
- bone morphogenesis, GO:0060349
- animal organ development, GO:0048513
- embryonic digestive tract development, GO:0048566
- female gonad development, GO:0008585
- renal system development, GO:0072001
- non-canonical Wnt signaling pathway, GO:0035567
- negative regulation of smooth muscle cell proliferation, GO:0048662
- planar cell polarity pathway involved in neural tube closure, GO:0090179
- positive regulation of phospholipase activity, GO:0010518
- labyrinthine layer blood vessel development, GO:0060716
- microfibril, GO:0001527
- transmembrane receptor protein serine/threonine kinase signaling pathway, GO:0007178