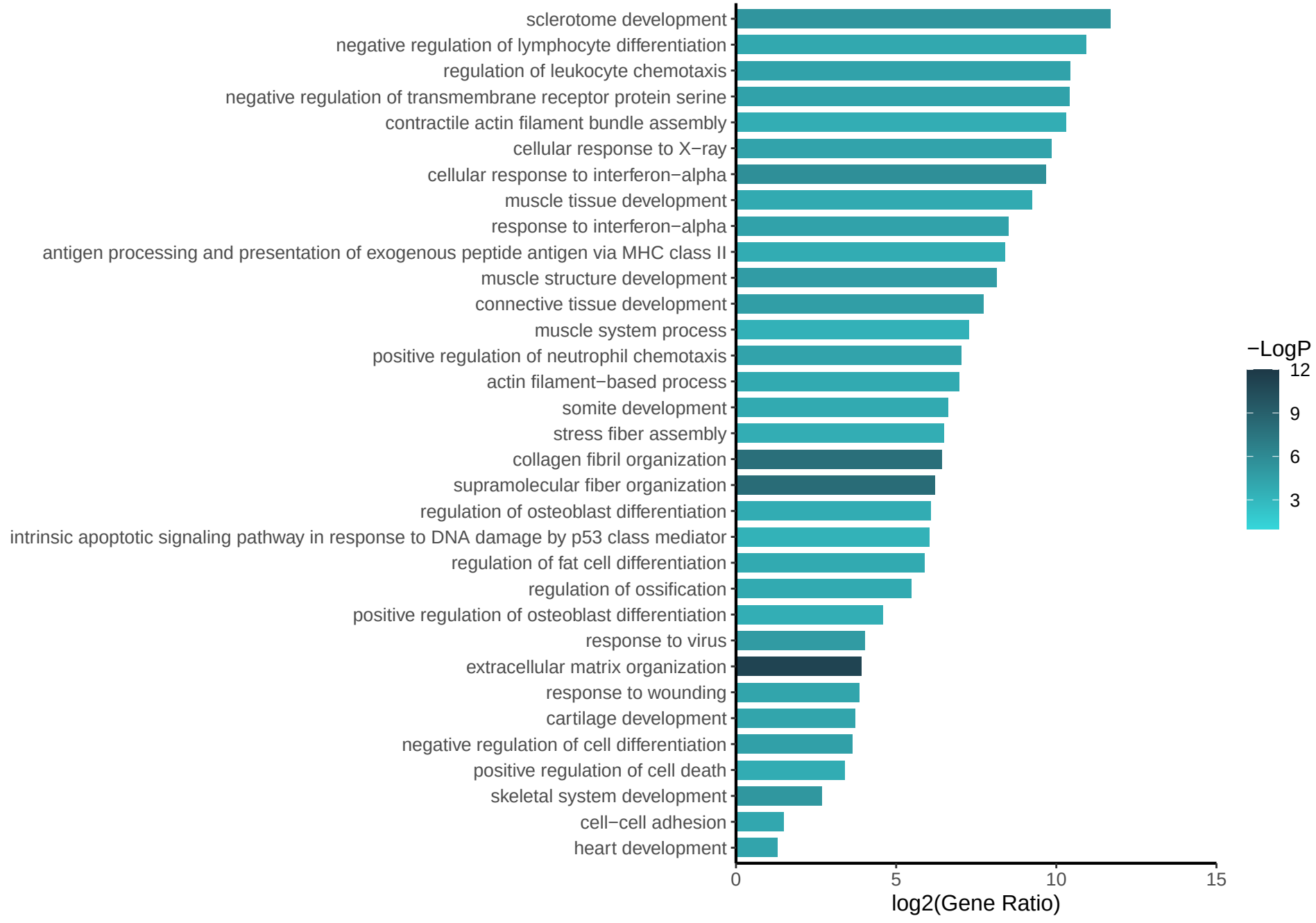
sclerotome development
negative regulation of lymphocyte differentiation
regulation of leukocyte chemotaxis
negative regulation of transmembrane receptor protein serine
contractile actin filament bundle assembly
cellular response to X−ray
cellular response to interferon−alpha
muscle tissue development
response to interferon−alpha
antigen processing and presentation of exogenous peptide antigen via MHC class II
muscle structure development
connective tissue development
muscle system process
positive regulation of neutrophil chemotaxis
actin filament−based process
somite development
stress fiber assembly
collagen fibril organization
supramolecular fiber organization
regulation of osteoblast differentiation
intrinsic apoptotic signaling pathway in response to DNA damage by p53 class mediator
regulation of fat cell differentiation
regulation of ossification
positive regulation of osteoblast differentiation
response to virus
extracellular matrix organization
response to wounding
cartilage development
negative regulation of cell differentiation
positive regulation of cell death
skeletal system development
cell−cell adhesion
heart development
0
5
10
15
log2(Gene Ratio)
−LogP
12
9
6
3