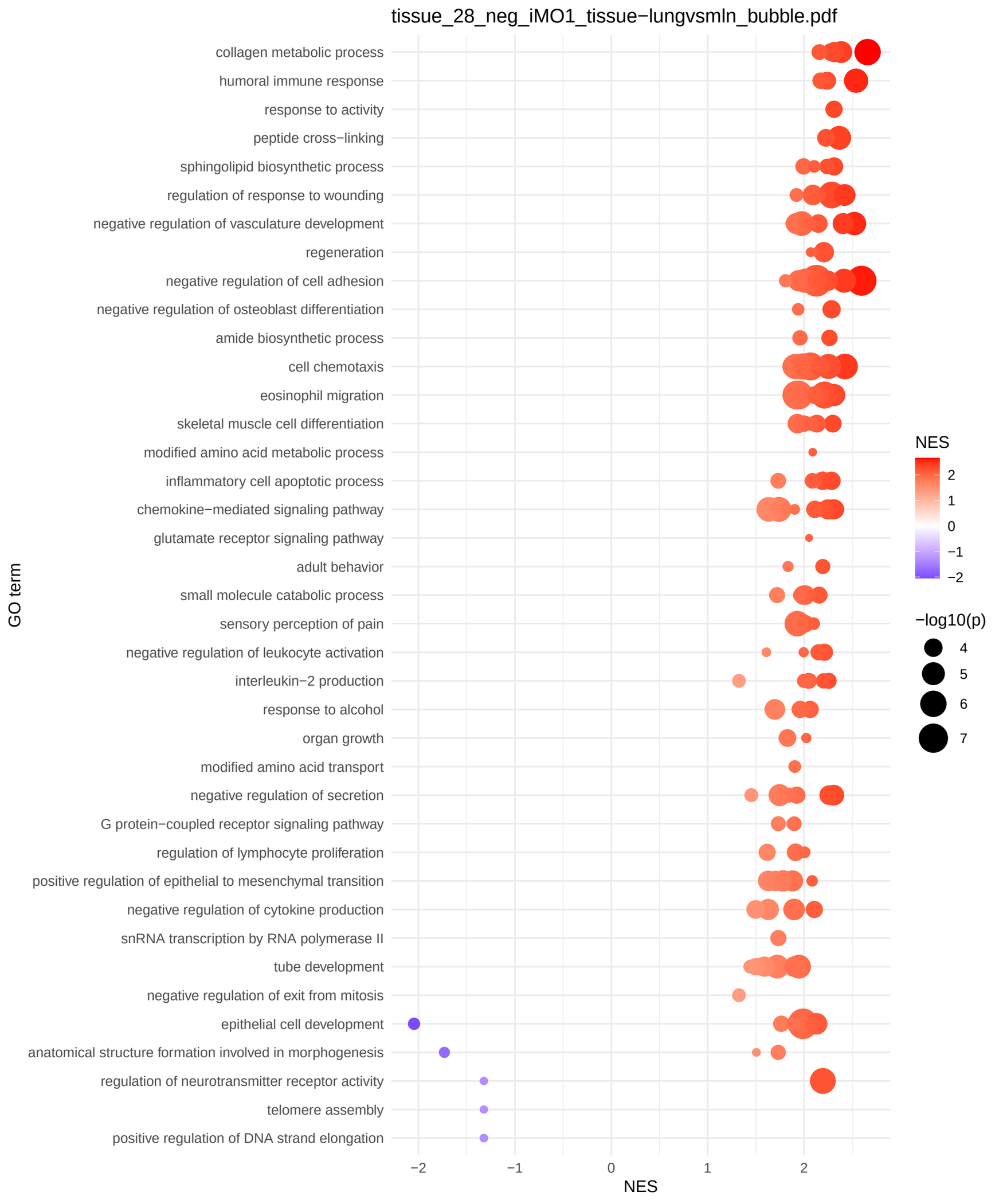
tissue_28_neg_iMO1_tissue−lungvsmln_bubble.pdf
collagen metabolic process
humoral immune response
response to activity
peptide cross−linking
sphingolipid biosynthetic process
regulation of response to wounding
negative regulation of vasculature development
regeneration
negative regulation of cell adhesion
negative regulation of osteoblast differentiation
amide biosynthetic process
cell chemotaxis
eosinophil migration
skeletal muscle cell differentiation
modified amino acid metabolic process
inflammatory cell apoptotic process
chemokine−mediated signaling pathway
glutamate receptor signaling pathway
adult behavior
small molecule catabolic process
sensory perception of pain
negative regulation of leukocyte activation
interleukin−2 production
response to alcohol
organ growth
modified amino acid transport
negative regulation of secretion
G protein−coupled receptor signaling pathway
regulation of lymphocyte proliferation
positive regulation of epithelial to mesenchymal transition
negative regulation of cytokine production
snRNA transcription by RNA polymerase II
tube development
negative regulation of exit from mitosis
epithelial cell development
anatomical structure formation involved in morphogenesis
regulation of neurotransmitter receptor activity
telomere assembly
positive regulation of DNA strand elongation
GO term
−2
−1
0
1
2
NES
NES
2
1
0
−1
−2
−log10(p)
4
5
6
7