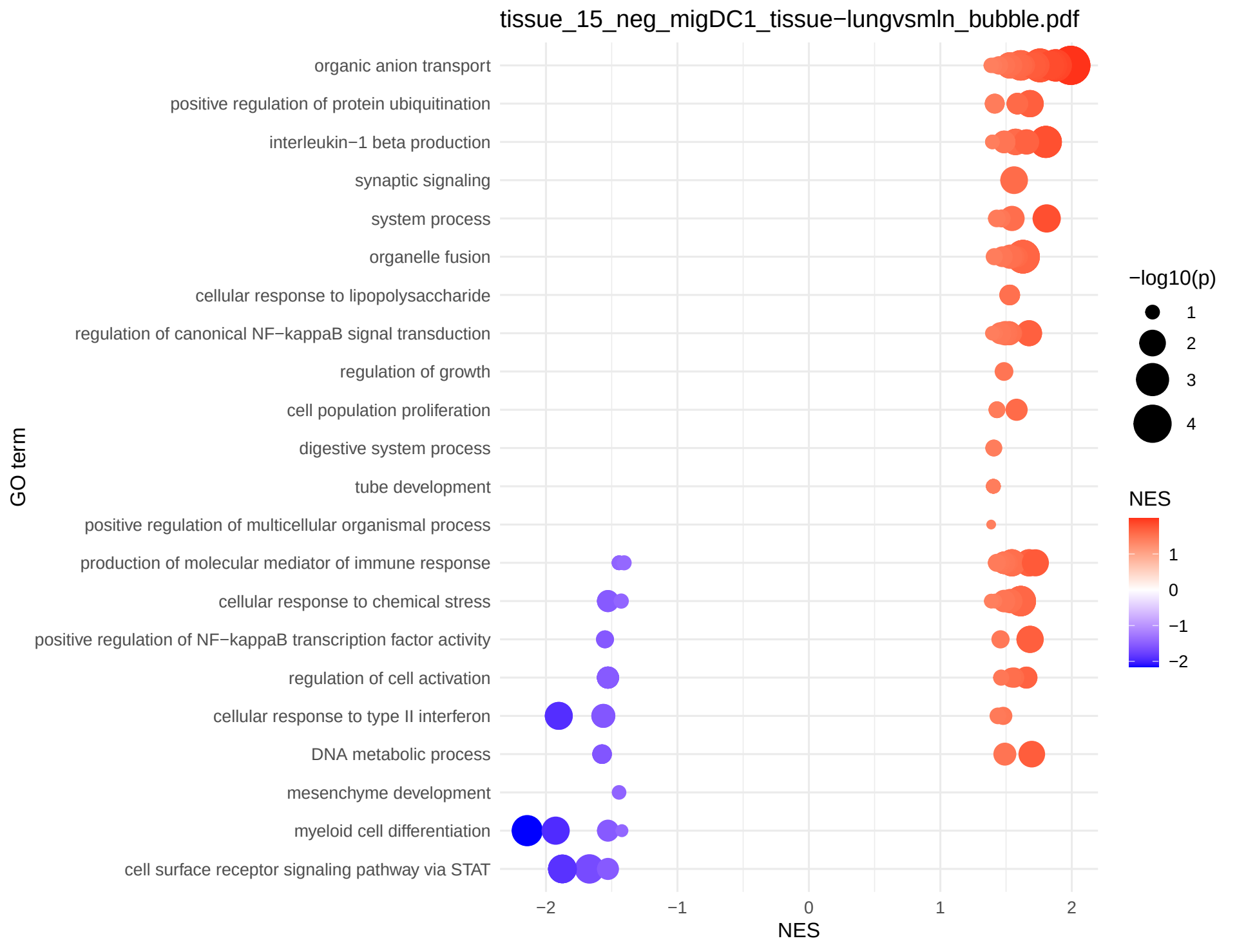
tissue_15_neg_migDC1_tissue−lungvsmln_bubble.pdf
organic anion transport
positive regulation of protein ubiquitination
interleukin−1 beta production
synaptic signaling
system process
organelle fusion
cellular response to lipopolysaccharide
regulation of canonical NF−kappaB signal transduction
regulation of growth
cell population proliferation
digestive system process
tube development
positive regulation of multicellular organismal process
production of molecular mediator of immune response
cellular response to chemical stress
positive regulation of NF−kappaB transcription factor activity
regulation of cell activation
cellular response to type II interferon
DNA metabolic process
mesenchyme development
myeloid cell differentiation
cell surface receptor signaling pathway via STAT
GO term
−2
−1
0
1
2
NES
−log10(p)
1
2
3
4
NES
1
0
−1
−2