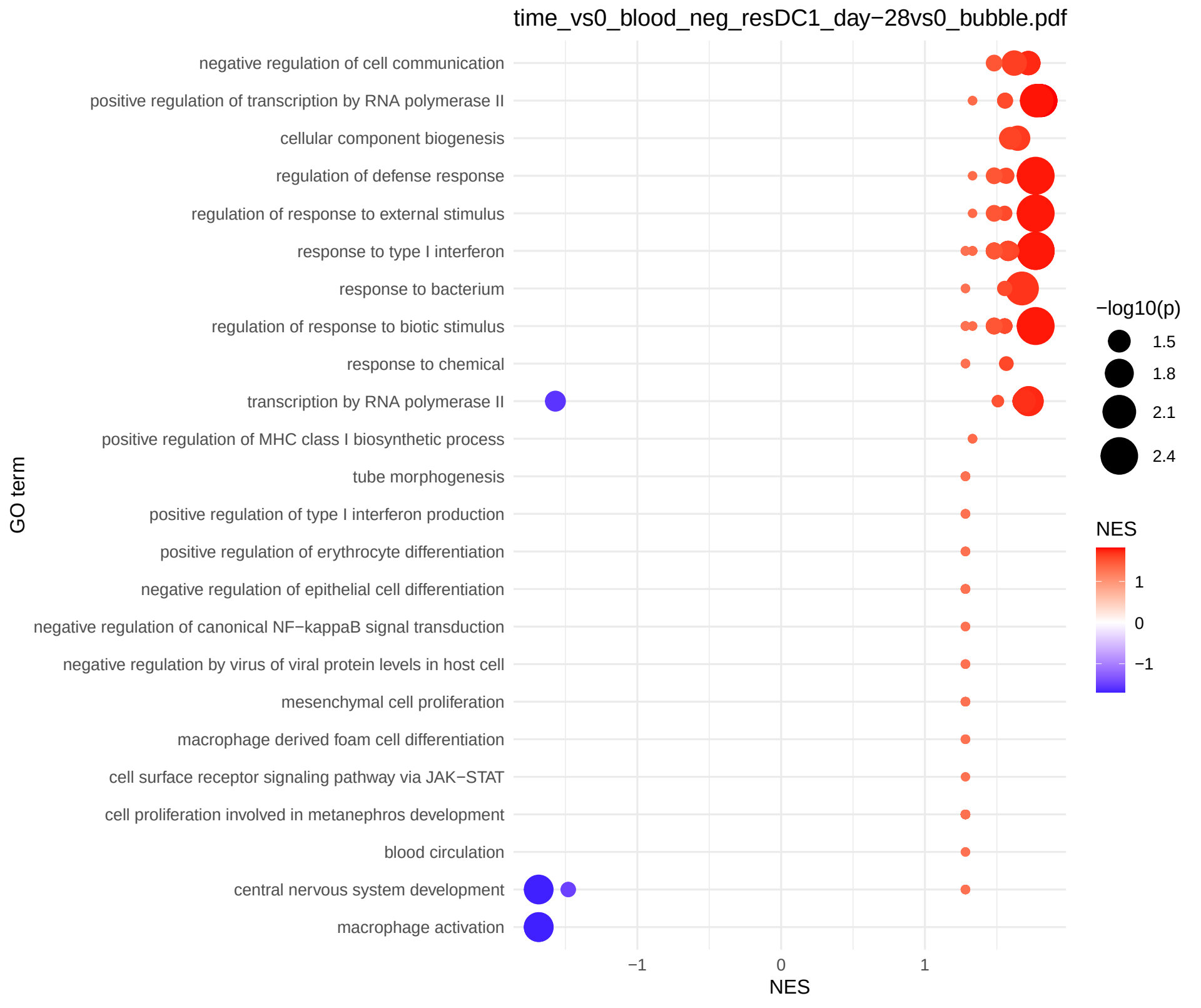
time_vs0_blood_neg_resDC1_day−28vs0_bubble.pdf
negative regulation of cell communication
positive regulation of transcription by RNA polymerase II
cellular component biogenesis
regulation of defense response
regulation of response to external stimulus
response to type I interferon
response to bacterium
regulation of response to biotic stimulus
response to chemical
transcription by RNA polymerase II
positive regulation of MHC class I biosynthetic process
tube morphogenesis
positive regulation of type I interferon production
positive regulation of erythrocyte differentiation
negative regulation of epithelial cell differentiation
negative regulation of canonical NF−kappaB signal transduction
negative regulation by virus of viral protein levels in host cell
mesenchymal cell proliferation
macrophage derived foam cell differentiation
cell surface receptor signaling pathway via JAK−STAT
cell proliferation involved in metanephros development
blood circulation
central nervous system development
macrophage activation
GO term
−1
0
1
NES
−log10(p)
1.5
1.8
2.1
2.4
NES
1
0
−1