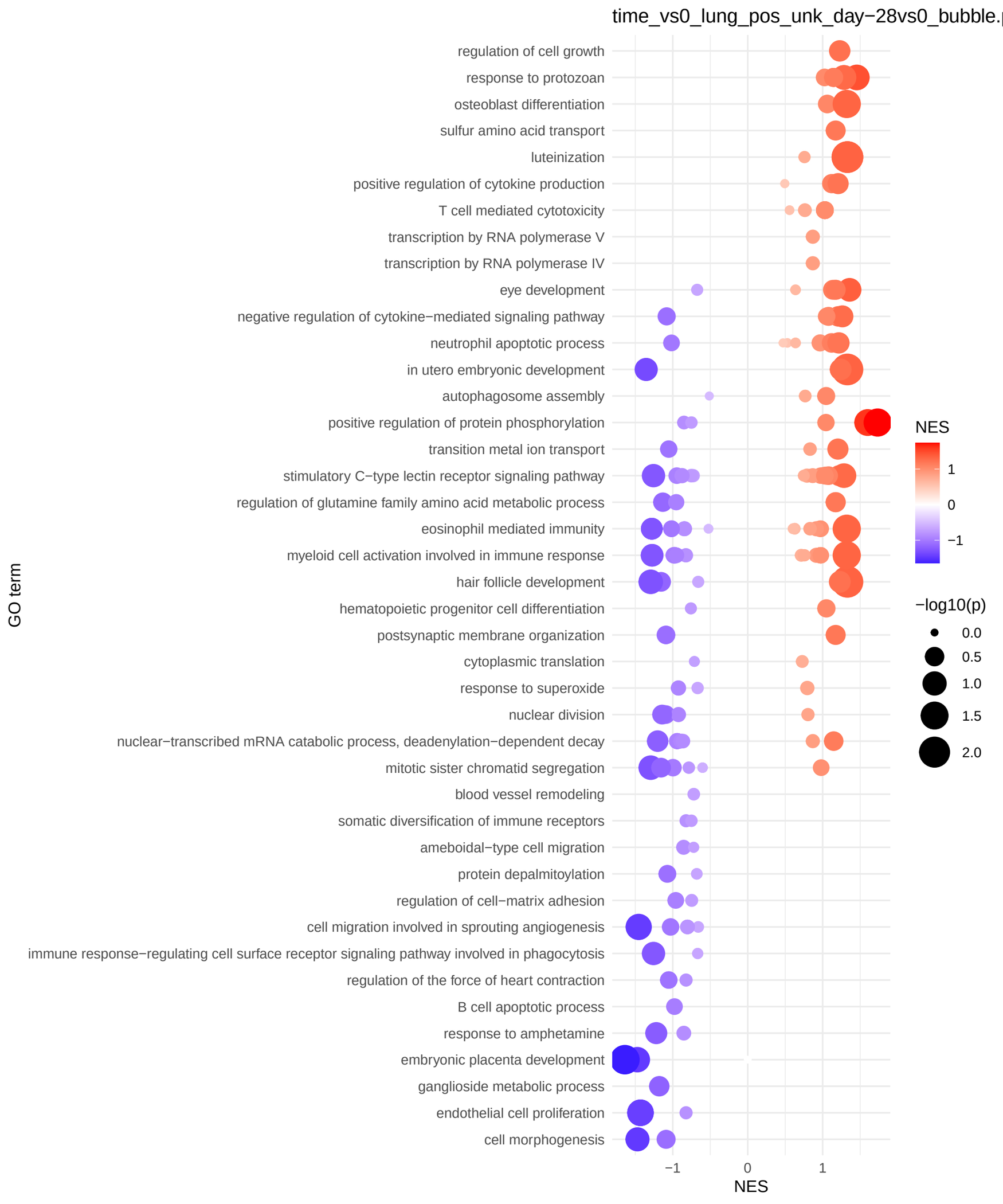
time_vs0_lung_pos_unk_day−28vs0_bubble.
regulation of cell growth
response to protozoan
osteoblast differentiation
sulfur amino acid transport
luteinization
positive regulation of cytokine production
T cell mediated cytotoxicity
transcription by RNA polymerase V
transcription by RNA polymerase IV
eye development
negative regulation of cytokine−mediated signaling pathway
neutrophil apoptotic process
in utero embryonic development
autophagosome assembly
positive regulation of protein phosphorylation
transition metal ion transport
stimulatory C−type lectin receptor signaling pathway
regulation of glutamine family amino acid metabolic process
eosinophil mediated immunity
myeloid cell activation involved in immune response
hair follicle development
hematopoietic progenitor cell differentiation
postsynaptic membrane organization
cytoplasmic translation
response to superoxide
nuclear division
nuclear−transcribed mRNA catabolic process, deadenylation−dependent decay
mitotic sister chromatid segregation
blood vessel remodeling
somatic diversification of immune receptors
ameboidal−type cell migration
protein depalmitoylation
regulation of cell−matrix adhesion
cell migration involved in sprouting angiogenesis
immune response−regulating cell surface receptor signaling pathway involved in phagocytosis
regulation of the force of heart contraction
B cell apoptotic process
response to amphetamine
embryonic placenta development
ganglioside metabolic process
endothelial cell proliferation
cell morphogenesis
GO term
−1
0
1
NES
NES
1
0
−1
−log10(p)
0.0
0.5
1.0
1.5
2.0