time_lung_neg_resDC2_day−15vs28_bubble.pd
cytoplasmic translation
ribosomal small subunit biogenesis
rRNA processing
actin filament bundle assembly
coronary vasculature development
glial cell migration
autonomic nervous system development
regulation of calcium ion transmembrane transport via high voltage−gated calcium channel
cell communication involved in cardiac conduction
positive regulation of hormone secretion
protein K63−linked ubiquitination
cell surface receptor signaling pathway via JAK−STAT
type I interferon production
nuclear division
apoptotic process involved in development
xenophagy
cellular response to lipid
regulation of syncytium formation by plasma membrane fusion
cytoplasmic pattern recognition receptor signaling pathway
regulation of leukocyte mediated immunity
regulation of defense response
cell killing
regulation of response to biotic stimulus
response to type II interferon
defense response to virus
defense response to protozoan
cytolysis in another organism
GO term
−2
0
2
NES
NES
2
0
−2
−log10(p)
2.5
5.0
7.5
10.0