time_vs0_lung_pos_AM_da
regulation of cell growth
negative regulation of cell−matrix adhesion
urea cycle
mitotic cell cycle
regulation of cytokine production
response to hypoxia
ossification
postsynaptic membrane organization
activation of innate immune response
endoderm formation
cell killing
endochondral ossification
MAPK cascade
positive regulation of cytokine−mediated signaling pathway
ovarian follicle development
autophagosome assembly
myeloid cell homeostasis
immune system process
antigen processing and presentation of endogenous peptide antigen via MHC class I via ER pathway, TAP−dependent
microtubule cytoskeleton organization
positive regulation of endothelial cell proliferation
response to molecule of bacterial origin
negative regulation of protein phosphorylation
serotonin secretion
lymphocyte anergy
somitogenesis
endothelial cell development
MHC class Ib protein complex assembly
myeloid cell activation involved in immune response
hematopoietic progenitor cell differentiation
endonucleolytic cleavage to generate mature 3'−end of SSU−rRNA from (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
transition metal ion transport
neuron migration
intestinal D−glucose absorption
GO term
−1
0
1
2
NES
−log10(p)
1
2
3
4
NES
1
0
−1