time_vs0_lung_pos_migDC2
MAPK cascade
nitric oxide production involved in inflammatory response
developmental process involved in reproduction
positive regulation of response to biotic stimulus
organic acid metabolic process
glucose catabolic process
aldehyde metabolic process
regulation of immune system process
myeloid dendritic cell activation
cytoplasmic translation
amino acid transmembrane transport
negative regulation of transcription by RNA polymerase II
chromatin remodeling
positive regulation of leukocyte mediated cytotoxicity
in utero embryonic development
generation of precursor metabolites and energy
embryonic placenta development
system process
regulation of membrane depolarization
ribosomal small subunit assembly
endocardium morphogenesis
antigen processing and presentation of endogenous peptide antigen via MHC class I via ER pathway, TAP−dependent
mitotic cell cycle
temperature homeostasis
cell fate specification
ossification
secondary heart field specification
hair follicle development
blood vessel remodeling
GO term
−1
0
1
NES
NES
1
0
−1
−log10(p)
0.0
0.5
1.0
1.5
2.0