mtb_lung_28_Neutrophil_Mtb−posvsneg_bubble
TOR signaling
regulation of organic acid transport
regulation of extrinsic apoptotic signaling pathway in absence of ligand
purinergic nucleotide receptor signaling pathway
response to nitrosative stress
generation of precursor metabolites and energy
carboxylic acid metabolic process
regulation of heterotypic cell−cell adhesion
xenobiotic transport
response to L−phenylalanine derivative
lipid import into cell
vesicle tethering
ammon gyrus development
ovulation
GABAergic neuron differentiation
carbohydrate derivative catabolic process
positive regulation of coagulation
positive regulation of myoblast differentiation
skin epidermis development
postsynaptic signal transduction
response to nerve growth factor
regulation of sodium ion transmembrane transport
cellular response to interleukin−4
energy homeostasis
lipid modification
positive regulation of CREB transcription factor activity
regulation of cell size
negative regulation of endocytosis
regulation of autophagosome assembly
response to acetylcholine
regulation of dendrite extension
response to muscle stretch
positive thymic T cell selection
translation at postsynapse
positive regulation of respiratory burst
male mating behavior
antigen processing and presentation of peptide or polysaccharide antigen via MHC class II
cell communication by electrical coupling involved in cardiac conduction
regulation of modification of synaptic structure
establishment or maintenance of cell polarity
extracellular matrix disassembly
regulation of leukocyte mediated cytotoxicity
spindle assembly
regulation of RNA splicing
peptide antigen assembly with MHC class II protein complex
cytokinesis
GO term
−2
−1
0
1
2
NES
NES
2
1
0
−1
−2
−log10(p)
2.0
2.5
3.0
3.5
4.0