mtb_lung_15_iMO2_Mtb−posvsneg_bubble.p
positive regulation of multicellular organismal process
regulation of response to stimulus
epithelium development
regulation of growth
cell−cell signaling
multicellular organismal−level homeostasis
nitric oxide biosynthetic process
response to wounding
organic anion transport
regulation of hormone levels
regulation of protein secretion
response to peptide
positive regulation of signaling
response to hypoxia
positive regulation of cell population proliferation
regulation of ossification
rhythmic process
sulfur compound biosynthetic process
positive regulation of cold−induced thermogenesis
amide biosynthetic process
apoptotic process
regulation of protein transport
steroid biosynthetic process
regulation of reproductive process
positive regulation of cell division
positive regulation of interleukin−6 production
glutamine family amino acid metabolic process
superoxide metabolic process
positive regulation of killing of cells of another organism
peptidyl−cysteine S−nitrosylation
G protein−coupled receptor signaling pathway coupled to cGMP nucleotide second messenger
positive regulation of immune system process
mammary gland development
translation at postsynapse
cranial skeletal system development
ribosome biogenesis
mRNA metabolic process
GO term
−2
−1
0
1
2
NES
−log10(p)
1.5
2.0
2.5
3.0
3.5
NES
2
1
0
−1
−2