mtb_lung_28_iMO2_Mtb−posvsneg_bul
organic anion transport
L−alpha−amino acid transmembrane transport
regulation of leukocyte apoptotic process
homotypic cell−cell adhesion
heat generation
modified amino acid transport
lipid export from cell
semaphorin−plexin signaling pathway
female sex differentiation
prostaglandin metabolic process
monosaccharide metabolic process
vascular endothelial growth factor signaling pathway
cellular response to lipopolysaccharide
ureteric bud development
nonribosomal peptide biosynthetic process
amide metabolic process
vitamin transport
endothelial cell differentiation
acute−phase response
positive regulation of cell migration involved in sprouting angiogenesis
response to hypoxia
regulation of macrophage activation
positive regulation of smooth muscle cell proliferation
Fc receptor signaling pathway
response to lipopolysaccharide
signal release
system development
response to corticosteroid
circulatory system process
regulation of cell migration
negative regulation of nuclear−transcribed mRNA catabolic process, deadenylation−dependent decay
thymocyte migration
positive regulation of immune complex clearance by monocytes and macrophages
translation at postsynapse
positive regulation of RNA polymerase II transcription preinitiation complex assembly
regulation of G0 to G1 transition
GO term
−2
−1
0
1
2
NES
NES
2
1
0
−1
−2
−log10(p)
3
4
5
6
7
8