mtb_mln_15_iMO2_Mtb−posvsneg_bubble.pd
positive regulation of mononuclear cell proliferation
vascular endothelial growth factor signaling pathway
cell junction disassembly
fever generation
regulation of leukocyte apoptotic process
humoral immune response
response to cholesterol
N−acetylglucosamine metabolic process
macrophage migration
neurotransmitter receptor internalization
regulation of type II interferon production
electron transport chain
glycolytic process through fructose−6−phosphate
acute−phase response
regulation of alpha−beta T cell proliferation
regulation of calcidiol 1−monooxygenase activity
morphogenesis of a branching epithelium
steroid metabolic process
positive regulation of natural killer cell mediated cytotoxicity directed against tumor cell target
negative regulation of blood pressure
lysosome organization
prostaglandin secretion
positive regulation of cell killing
positive regulation of ERK1 and ERK2 cascade
heterotypic cell−cell adhesion
cytoplasmic translation
cellular response to molecule of bacterial origin
cysteine metabolic process
regulation of angiogenesis
positive regulation of locomotion
neuromuscular process controlling posture
response to external stimulus
hepatic immune response
interleukin−12−mediated signaling pathway
positive regulation of mRNA metabolic process
GO term
−2
−1
0
1
2
3
NES
−log10(p)
4
6
8
NES
3
2
1
0
−1
−2