mtb_mln_15_MC_Mtb−posvsneg_bubble.pdf
regulation of body fluid levels
response to hypoxia
coagulation
positive regulation of response to external stimulus
ossification
smooth muscle cell proliferation
positive regulation of MAPK cascade
secretion
wound healing
response to acid chemical
positive regulation of leukocyte chemotaxis
extrinsic apoptotic signaling pathway
cell−cell signaling
interleukin−6 production
regulation of reproductive process
positive regulation of protein phosphorylation
organic anion transport
regulation of system process
rhythmic process
morphogenesis of a branching epithelium
tissue remodeling
regulation of anatomical structure morphogenesis
cardiac cell development
hair follicle development
sensory perception of pain
animal organ regeneration
negative regulation of G1/S transition of mitotic cell cycle
collagen biosynthetic process
response to follicle−stimulating hormone
regulation of circadian sleep/wake cycle, non−REM sleep
endocrine system development
response to hydrogen peroxide
ribosome assembly
synapse pruning
phosphatidylinositol metabolic process
regulation of monocyte differentiation
protein−RNA complex organization
positive regulation of hydrolase activity
GO term
−2
−1
0
1
2
NES
−log10(p)
2.5
3.0
3.5
4.0
NES
2
1
0
−1
−2