time_vs0_blood_neg_iMO2_day−15vs0_bubble.pdf
cytoplasmic translation
ribosomal small subunit biogenesis
nucleosome assembly
type I interferon production
actin filament bundle assembly
response to antibiotic
negative regulation of transmembrane transport
membrane docking
embryonic morphogenesis
modification of postsynaptic actin cytoskeleton
regulation of cellular component size
glucan metabolic process
skin development
regulation of respiratory burst
intracellular lipid transport
smooth muscle contraction
establishment or maintenance of epithelial cell apical/basal polarity
negative regulation of B cell activation
potassium ion transport
semaphorin−plexin signaling pathway
regulation of superoxide anion generation
innate immune response in mucosa
positive regulation of canonical NF−kappaB signal transduction
positive regulation of extrinsic apoptotic signaling pathway
rRNA processing
regulation of cell shape
phagosome maturation
energy reserve metabolic process
negative regulation of hemopoiesis
phosphate−containing compound metabolic process
multicellular organismal−level iron ion homeostasis
alpha−amino acid biosynthetic process
anatomical structure maturation
modified amino acid biosynthetic process
positive regulation of amine metabolic process
regulation of transcription regulatory region DNA binding
response to selenium ion
multi−multicellular organism process
cellular oxidant detoxification
protein folding
locomotory behavior
developmental process involved in reproduction
lipid metabolic process
microtubule−based process
mitochondrial gene expression
GO term
−2
0
2
4
NES
−log10(p)
5
10
15
NES
4
2
0