tissue_0_neg_iMO2_tissue−bloodvslung_bubble.pdf
glutathione metabolic process
regulation of leukocyte mediated cytotoxicity
high−density lipoprotein particle clearance
regulation of membrane invagination
protein localization to cell−cell junction
positive regulation of endothelial cell−matrix adhesion via fibronectin
ethanolamine transport
C21−steroid hormone metabolic process
melanosome assembly
regulation of CD8−positive, alpha−beta T cell proliferation
host−mediated suppression of symbiont invasion
forebrain development
DNA−templated transcription
maintenance of cell polarity
primary alcohol biosynthetic process
response to interferon−alpha
multicellular organismal process
biological regulation
regulation of hormone biosynthetic process
nerve development
positive regulation of behavior
sensory perception
regulation of cellular localization
muscle structure development
platelet−derived growth factor receptor signaling pathway
positive regulation of protein modification process
olefinic compound metabolic process
cell motility
regulation of interleukin−1 production
ketone metabolic process
nucleus localization
positive regulation of protein phosphorylation
glomerulus development
response to ionizing radiation
GO term
−2
−1
0
1
2
NES
−log10(p)
2.0
2.5
3.0
3.5
NES
2
1
0
−1