tissue_0_neg_migDC2_tissue−lungvsmln_bubble.pdf
cell killing
epithelial cell differentiation
cellular response to biotic stimulus
circulatory system process
negative regulation of cytokine production
response to external stimulus
negative regulation of immune response
negative regulation of cell−cell adhesion
biological process involved in interspecies interaction between organisms
blood vessel development
inflammatory response
cellular response to lipid
blood vessel diameter maintenance
receptor−mediated endocytosis
superoxide metabolic process
leukocyte migration
negative regulation of lymphocyte activation
anatomical structure formation involved in morphogenesis
regulation of ERK1 and ERK2 cascade
negative regulation of cell population proliferation
interleukin−1 production
locomotion
positive regulation of epithelial to mesenchymal transition
exit from mitosis
negative regulation of extrinsic apoptotic signaling pathway
response to endogenous stimulus
leukocyte homeostasis
organic hydroxy compound transport
primary alcohol metabolic process
positive regulation of gene expression
GO term
−1
0
1
2
NES
−log10(p)
3
4
5
6
NES
2
1
0
−1