tissue_15_neg_resDC1_tissue−bloodvslung_bubble.pdf
antigen processing and presentation
cellular pigmentation
protein localization to lysosome
protein monoubiquitination
epithelial tube formation
positive regulation of receptor−mediated endocytosis
homeostasis of number of cells within a tissue
ERBB signaling pathway
peripheral nervous system development
glycerolipid metabolic process
peptide antigen assembly with MHC class II protein complex
defense response to bacterium
regulation of B cell differentiation
mRNA processing
regulation of canonical NF−kappaB signal transduction
negative regulation of protein phosphorylation
hepaticobiliary system development
response to corticosterone
extrinsic apoptotic signaling pathway in absence of ligand
locomotory behavior
positive regulation of smooth muscle cell migration
regulation of system process
circadian regulation of gene expression
epithelial cell differentiation
interleukin−1−mediated signaling pathway
epithelial cell proliferation
regulation of interleukin−1 production
cell junction maintenance
response to gamma radiation
negative regulation of response to external stimulus
kidney development
plasma membrane organization
animal organ regeneration
cell−cell junction organization
response to amino acid starvation
negative regulation of catalytic activity
muscle organ development
epigenetic regulation of gene expression
intrinsic apoptotic signaling pathway in response to DNA damage
release of cytochrome c from mitochondria
GO term
−2
−1
0
1
2
NES
NES
2
1
0
−1
−log10(p)
1.5
2.0
2.5
3.0
3.5