tissue_0_neg_unk_tissue−bloodvslung_bubble.pdf
phagocytosis, engulfment
ribosome biogenesis
protein−containing complex organization
regulation of cell−matrix adhesion
phagocytosis
positive regulation of respiratory burst
cytoplasmic translation
regulation of myeloid leukocyte mediated immunity
response to antibiotic
regulation of G1 to G0 transition
positive regulation of cell communication
cell−cell signaling
regulation of cell−substrate junction organization
leukocyte migration
negative regulation of DNA−binding transcription factor activity
rRNA metabolic process
cytoskeleton organization
axon development
negative regulation of biological process
renal filtration cell differentiation
positive regulation of smooth muscle cell proliferation
entrainment of circadian clock by photoperiod
cellular senescence
intermediate filament cytoskeleton organization
fat cell differentiation
microtubule cytoskeleton organization
regulation of metabolic process
tissue development
response to stress
adult behavior
multicellular organismal process
osteoblast differentiation
negative regulation of developmental process
establishment or maintenance of cell polarity
muscle adaptation
circadian regulation of gene expression
cell differentiation
GO term
−1
0
1
2
NES
−log10(p)
1
2
3
NES
2
1
0
−1