tissue_28_pos_MC_tissue−lungvsmln_bubble.pdf
signal transduction in absence of ligand
positive regulation of JNK cascade
regulation of epithelial cell differentiation
positive regulation of cell cycle process
positive regulation of nuclear division
negative regulation of gene expression, epigenetic
regulation of extrinsic apoptotic signaling pathway
positive regulation of cell−substrate adhesion
regulation of reproductive process
actin filament−based process
ruffle organization
calcium ion transmembrane import into cytosol
regulation of binding
insulin secretion
roof of mouth development
glycosaminoglycan biosynthetic process
gastrulation
barbed−end actin filament capping
response to mechanical stimulus
negative regulation of angiogenesis
receptor clustering
response to acid chemical
signal release
regulation of protein ubiquitination
tight junction organization
positive regulation of endocytosis
hormone transport
response to toxic substance
T cell differentiation in thymus
fever generation
acute−phase response
vascular process in circulatory system
cellular response to lipoprotein particle stimulus
regulation of appetite
melanosome organization
NAD metabolic process
negative regulation of developmental growth
monocarboxylic acid metabolic process
neutral lipid metabolic process
prostate gland development
GO term
−2
−1
0
1
2
NES
−log10(p)
1.5
2.0
2.5
3.0
NES
1
0
−1