tissue_0_neg_iMO2_tissue−lungvsmln_bubble.pdf
translation
ribosome biogenesis
response to endogenous stimulus
female gamete generation
regulation of osteoblast differentiation
muscle structure development
connective tissue development
chemokine production
cellular response to lipoprotein particle stimulus
lipid catabolic process
establishment or maintenance of cell polarity
regulation of muscle system process
positive regulation of triglyceride storage
cellular response to lipopolysaccharide
cell−cell junction organization
cellular response to lipid
lens morphogenesis in camera−type eye
plasma membrane organization
myelination
carbohydrate derivative catabolic process
nuclear division
response to osmotic stress
leukocyte activation
leukocyte differentiation
succinate metabolic process
organism emergence from protective structure
circadian rhythm
generation of precursor metabolites and energy
p38MAPK cascade
positive regulation of mitochondrial calcium ion concentration
cellular response to calcium ion starvation
regulation of intracellular transport
glycosylation
cellular response to environmental stimulus
single stranded viral RNA replication via double stranded DNA intermediate
transposable element silencing
leukocyte proliferation
GO term
−2
−1
0
1
2
NES
NES
2
1
0
−1
−log10(p)
2
3
4
5
6