tissue_28_neg_iMO2_tissue−bloodvslung_bubble
neuron projection maintenance
sodium ion transmembrane transport
regulation of phagocytosis
protein O−linked glycosylation
cell communication
organophosphate catabolic process
response to stimulus
transepithelial ammonium transport
respiratory basal cell differentiation
negative regulation of cell activation
negative regulation of DNA damage response, signal transduction by p53 class mediator
negative regulation of tissue remodeling
prostanoid biosynthetic process
nuclear−transcribed mRNA catabolic process, deadenylation−independent decay
cell surface pattern recognition receptor signaling pathway
regulation of monocyte aggregation
muscle cell proliferation
regulation of monocyte chemotaxis
positive regulation of acute inflammatory response
prostaglandin transport
post−embryonic hemopoiesis
fever generation
response to mechanical stimulus
chemokine−mediated signaling pathway
humoral immune response
nuclear receptor−mediated bile acid signaling pathway
vestibular reflex
anatomical structure formation involved in morphogenesis
regulation of smooth muscle contraction
postsynapse to nucleus signaling pathway
response to isolation stress
interleukin−33 production
regulation of calcidiol 1−monooxygenase activity
response to transition metal nanoparticle
adult behavior
sensory organ development
regulation of leukocyte apoptotic process
positive regulation of nitric oxide biosynthetic process
keratinocyte differentiation
response to redox state
cellular response to molecule of bacterial origin
positive regulation of cytosolic calcium ion concentration
pigment biosynthetic process
response to glucocorticoid
cell junction disassembly
GO term
−2
−1
0
1
2
NES
NES
1
0
−1
−2
−log10(p)
4
6
8