tissue_28_neg_pMO_tissue−lungvsmln_bubble
GO term
regulation of biological process
detection of stimulus
tissue regeneration
Golgi organization
temperature homeostasis
TORC1 signaling
glycosylation
triglyceride storage
pattern specification process
presynaptic modulation of chemical synaptic transmission
positive regulation of calcium ion transport
negative regulation of MAP kinase activity
acidic amino acid transport
positive regulation of cytokine production involved in immune response
response to mechanical stimulus
nervous system process
regulation of acute inflammatory response
regulation of amine transport
autophagy of mitochondrion
heterochromatin formation
regulation of phagocytosis, engulfment
protein localization to adherens junction
morphogenesis of a polarized epithelium
positive regulation of cytosolic calcium ion concentration
integrin−mediated signaling pathway
modulation by host of viral process
membrane raft distribution
cellular response to carbohydrate stimulus
negative T cell selection
pinocytosis
cellular response to reactive nitrogen species
positive regulation of mononuclear cell migration
cellular response to iron ion
G0 to G1 transition
regulation of nucleotide−excision repair
cytoplasmic translation
extracellular matrix disassembly
inositol phosphate metabolic process
positive regulation of cardiac muscle cell apoptotic process
regulation of actin filament organization
antigen processing and presentation of peptide or polysaccharide antigen via MHC class II
peptide antigen assembly with MHC class II protein complex
−2
−1
0
1
2
NES
−log10(p)
2
3
4
NES
2
1
0
−1
−2