tissue_28_neg_migDC2_tissue−lung
cell redox homeostasis
adenylate cyclase−activating G protein−coupled receptor signaling pathway
fat cell differentiation
hydrogen peroxide metabolic process
response to lipopolysaccharide
positive regulation of nitric oxide biosynthetic process
negative regulation of viral genome replication
carbohydrate derivative catabolic process
peptide antigen assembly with MHC class II protein complex
positive regulation of type II interferon production
response to corticosteroid
response to nutrient
cellular response to lipopolysaccharide
positive regulation of syncytium formation by plasma membrane fusion
glucose catabolic process
amide metabolic process
pyridine−containing compound metabolic process
prostaglandin transport
response to interferon−beta
leukocyte chemotaxis
T cell activation via T cell receptor contact with antigen bound to MHC molecule on antigen presenting cell
actin filament organization
regulation of coagulation
regulation of translation
negative regulation of response to external stimulus
negative regulation of amine transport
antimicrobial humoral response
regulation of leukocyte cell−cell adhesion
regulation of biological quality
cellular response to fluid shear stress
nucleotide catabolic process
multicellular organismal process
neuroblast division
regulation of hepatocyte apoptotic process
regulation of chromatin organization
receptor diffusion trapping
embryonic camera−type eye development
GO term
−2
−1
0
1
2
NES
−log10(p)
3
4
5
6
NES
2
1
0
−1
−2