tissue_0_neg_resDC2_tissue−bloodvsmln_bubble.pd
purine nucleotide metabolic process
lipid catabolic process
alcohol metabolic process
regulation of osteoblast differentiation
renal tubule development
zymogen activation
organophosphate catabolic process
wound healing involved in inflammatory response
positive regulation of sodium ion transport
positive regulation of CD24 production
negative regulation of monocyte extravasation
cellular response to glyceraldehyde
cellular response to fluoride
glutamate receptor signaling pathway
meiotic cell cycle
vestibular reflex
positive regulation of mast cell activation by Fc−epsilon receptor signaling pathway
positive regulation of feeding behavior
positive regulation of dendritic cell apoptotic process
common myeloid progenitor cell proliferation
regulation of intracellular estrogen receptor signaling pathway
protein localization to condensed chromosome
immune response to tumor cell
DNA repair
cell division
DNA replication
mitotic spindle organization
metaphase chromosome alignment
mitotic nuclear division
nuclear chromosome segregation
GO term
−3
−2
−1
0
1
2
NES
NES
2
1
0
−1
−2
−3
−log10(p)
4
8
12
16