tissue_15_neg_MC_tissue−bloodvsmln_bubble.pdf
neuron projection organization
regulation of cell−substrate adhesion
adherens junction organization
organ growth
heart development
alcohol metabolic process
cytoplasmic pattern recognition receptor signaling pathway
positive regulation of defense response
lymphocyte proliferation
defense response
indole−containing compound catabolic process
response to stimulus
positive regulation of heat generation
G protein−coupled purinergic nucleotide receptor signaling pathway
T cell apoptotic process
icosanoid transport
regulation of CD4−positive, alpha−beta T cell activation
negative regulation of viral genome replication
monocyte chemotaxis
response to type II interferon
type I interferon production
cell killing
regulation of lymphocyte mediated immunity
defense response to virus
negative regulation of response to biotic stimulus
GO term
−3
−2
−1
0
1
2
NES
NES
2
1
0
−1
−2
−log10(p)
6
9
12
15