time_vs0_blood_neg_Neutrophil_day−15vs0_bubble.p
pigment metabolic process
dephosphorylation
glomerulus development
cell junction disassembly
mitochondrial transport
cytoplasmic translation
response to light stimulus
response to ischemia
sensory organ morphogenesis
positive regulation of extracellular matrix organization
developmental pigmentation
positive regulation of neural precursor cell proliferation
regulation of neuron differentiation
renal system process
regulation of striated muscle cell differentiation
ribosome biogenesis
neural nucleus development
negative regulation of cytosolic calcium ion concentration
cochlear nucleus development
CD8−positive, alpha−beta T cell lineage commitment
localization of cell
chondrocyte differentiation
rRNA metabolic process
regulation of intrinsic apoptotic signaling pathway in response to DNA damage
tissue homeostasis
iron ion transport
germ cell migration
chaperone−mediated autophagy
cellular response to interleukin−4
positive regulation of cellular response to transforming growth factor beta stimulus
N−acetylglucosamine metabolic process
long−term memory
positive regulation of membrane depolarization
regulation of cholesterol efflux
pericentric heterochromatin formation
chromosome condensation
regulation of T cell mediated cytotoxicity
circadian rhythm
small molecule catabolic process
GO term
−2
−1
0
1
2
NES
−log10(p)
2
4
6
8
NES
2
1
0
−1
−2