time_blood_neg_transDC_day−15vs28_bubb
cytoplasmic translation
protein metabolic process
ribonucleoprotein complex biogenesis
RNA processing
vascular wound healing
transepithelial ammonium transport
mammary duct terminal end bud growth
maintenance of blood−brain barrier
inorganic anion transport
gamma−aminobutyric acid signaling pathway
amino acid transport
establishment of localization
cellular response to interferon−beta
defense response
protein−RNA complex assembly
organic hydroxy compound transport
matrix metallopeptidase secretion
regulation of immune system process
detection of mechanical stimulus involved in sensory perception of sound
serotonin receptor signaling pathway
circadian rhythm
G protein−coupled receptor signaling pathway, coupled to cyclic nucleotide second messenger
presynaptic endocytosis
amide metabolic process
negative regulation of cellular process
developmental process
viral process
regulation of response to biotic stimulus
defense response to virus
response to external stimulus
biological regulation
GO term
−2
0
2
4
NES
NES
4
2
0
−log10(p)
5
10
15