time_vs0_lung_neg_Neutrophil_day−15vs0_bub
acute inflammatory response
negative regulation of viral process
ligand−gated ion channel signaling pathway
positive regulation of type II interferon production
biological phase
positive regulation of nitric oxide metabolic process
peptide cross−linking
positive regulation of alpha−beta T cell proliferation
negative regulation of cytosolic calcium ion concentration
glycosyl compound catabolic process
heat generation
response to activity
nucleobase metabolic process
triglyceride storage
positive regulation of muscle contraction
mitotic G1/S transition checkpoint signaling
ion channel modulating, G protein−coupled receptor signaling pathway
allantoin metabolic process
regulation of monocyte extravasation
cellular response to mercury ion
neurotransmitter receptor internalization
positive regulation of Rho protein signal transduction
regulation of insulin receptor signaling pathway
oligodendrocyte development
regulation of calcium ion−dependent exocytosis
positive regulation of cell−matrix adhesion
actin nucleation
chaperone−mediated protein folding
antigen processing and presentation of peptide or polysaccharide antigen via MHC class II
dendritic spine morphogenesis
bone cell development
cell surface pattern recognition receptor signaling pathway
membrane raft organization
cellular response to platelet−derived growth factor stimulus
regulation of mRNA processing
regulation of iron ion transport
smooth muscle tissue development
penetration of zona pellucida
heterochromatin formation
chromosome condensation
regulation of B cell apoptotic process
locomotor rhythm
roof of mouth development
transposable element silencing
ossification involved in bone maturation
regulation of plasma membrane repair
positive regulation of ATP−dependent activity
protein localization to microtubule
maintenance of cell polarity
peptide antigen assembly with MHC class II protein complex
GO term
−3
−2
−1
0
1
2
NES
NES
2
1
0
−1
−2
−3
−log10(p)
2
3
4
5
6
7