

rank2

0.0

-0.5

-1.0

-1.5

-2.0

-2.5

logpval

positive regulation of cell activation  
 response to activity  
 protein localization to cell surface  
 regulation of protein localization to cell surface  
 cell adhesion mediated by integrin  
 T-helper 1 type immune response  
 regulation of cell adhesion mediated by integrin  
 dicarboxylic acid metabolic process  
 epithelial to mesenchymal transition  
 alpha-beta T cell activation  
 biological process involved in symbiotic interaction  
 leukocyte migration  
 carbohydrate homeostasis  
 positive regulation of cell-cell adhesion  
 filopodium assembly  
 regulation of leukocyte chemotaxis  
 regulation of cell projection assembly  
 regulation of leukocyte proliferation  
 regulation of glial cell differentiation  
 leukocyte proliferation  
 positive regulation of protein modification by small protein conjugation or removal  
 T cell differentiation involved in immune response  
 regulation of histone modification  
 response to glucocorticoid  
 protein monoubiquitination  
 modulation by host of symbiont process  
 regulation of protein ubiquitination  
 negative regulation of RNA catabolic process  
 amino acid metabolic process  
 lipid storage  
 regulation of T cell activation  
 regulation of leukocyte cell-cell adhesion  
 neuron projection organization  
 tRNA modification  
 organophosphate catabolic process  
 negative regulation of mRNA metabolic process  
 cell chemotaxis  
 glial cell differentiation  
 extracellular structure organization  
 chloride transmembrane transport  
 external encapsulating structure organization