GO Biological Process

-log10(Binomial p value)

regulation of release of cytochrome c from mitochondria	
regulation of regulatory T cell differentiation	
regulation of tumor necrosis factor biosynthetic process	
response to arsenic-containing substance	
cytoplasmic translation	
tRNA transport	
response to muramyl dipeptide	
intrinsic apoptotic signaling pathway in response to DNA damage by p53 class mediator	
regulation of interferon-gamma-mediated signaling pathway	
negative regulation of B cell proliferation	
negative regulation of lipid storage	
T cell homeostasis	
'de novo' protein folding	
onucleolytic nuclear-transcribed mRNA catabolic process involved in deadenylation-dependent decay	
snRNA processing	
nuclear-transcribed mRNA catabolic process, exonucleolytic	
'de novo' posttranslational protein folding	
positive regulation of vacuole organization	
cytokinetic process	
intra-S DNA damage checkpoint	

0 2 4 6 8 10 12 14 16 18 20