GO Biological Process

-log10(Binomial p value)

Term	Value
phagocytosis	44.82
fatty acid biosynthetic process	40.33
negative regulation of myeloid cell differentiation	38.07
positive regulation of nuclear-transcribed mRNA catabolic process, deadenylation-dependent decay	37.97
negative regulation of mitotic cell cycle phase transition	37.65
positive regulation of actin filament bundle assembly	36.88
unsaturated fatty acid biosynthetic process	36.10
regulation of endothelial cell differentiation	35.92
defense response to virus	35.17
regulation of transcription from RNA polymerase II promoter in response to stress	33.43
regulation of toll-like receptor signaling pathway	33.08
regulation of DNA-templated transcription in response to stress	32.96
regulation of type I interferon production	32.08
positive regulation of mRNA catabolic process	31.81
adherens junction organization	30.66
response to cadmium ion	29.92
cellular response to drug	29.02
negative regulation of MAP kinase activity	28.14
cellular response to vascular endothelial growth factor stimulus	27.04
establishment of endothelial barrier	26.61