

GO term

biological process involved in interspecies interaction between organisms

defense response to bacterium

response to stimulus

immune response

small molecule metabolic process

regulation of membrane potential

purine-containing compound metabolic process

positive regulation of phosphorus metabolic process

negative regulation of response to stimulus

negative regulation of reactive oxygen species metabolic process

generation of precursor metabolites and energy

carbohydrate derivative biosynthetic process

negative regulation of non-canonical NF-kappaB signal transduction

negative regulation of cell communication

mitochondrial respiratory chain complex assembly

retinal ganglion cell axon guidance

retina development in camera-type eye

optic nerve development

sensory organ development

negative regulation of mitotic cell cycle

positive regulation of cellular process

ribosomal small subunit biogenesis

nucleic acid metabolic process

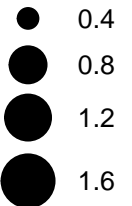
homeostatic process

cytoplasmic translation

protein metabolic process

cellular process

NES

 $-\log_{10}(p)$ 

NES

