

Gene ontology in darkgrey module

negative regulation of inflammatory response (GO:0050728)

positive regulation of cell differentiation (GO:0045597)

positive regulation of phosphorylation (GO:0042327)

regulation of immune response (GO:0050776)

defense response to bacterium (GO:0042742)

regulation of ERK1 and ERK2 cascade (GO:0070372)

apoptotic process (GO:0006915)

positive regulation of MAPK cascade (GO:0043410)

proteolysis (GO:0006508)

protein transport (GO:0015031)

% Genes
in set

0.01

0.01

0.01

$\log_{10} \frac{1}{P_{val}}$

0.0

-0.1

0.5

1.0

Combined Score $1e-6$