

DUOX1 – Top 10 Enrichments – NetworkNeighborAL

Description

Mixed, incl. Constitutive Signaling by Aberrant PI3K in Cancer, and SH2 domain superfamily

Mixed, incl. Constitutive Signaling by Aberrant PI3K in Cancer, and Tyrosine–protein kinase, catalytic domain

Toll–like Receptor Cascades, and NF–kappa B signaling pathway

Toll–like Receptor Cascades, and Death–like domain superfamily

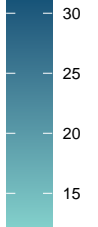
Detoxification of Reactive Oxygen Species, and mRNA, protein, and metabolite induction pathway by cyclosporin A

Detoxification of Reactive Oxygen Species, and Heme catabolic process

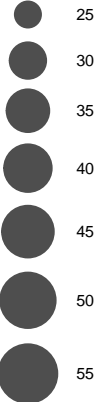
Detoxification of Reactive Oxygen Species, and Copper transport

Mixed, incl. Glutathione metabolism, and Detoxification of Reactive Oxygen Species

FDR (–log10)



Gene count



1e–31

1e–26

1e–21

1e–16

P–value