Reactome enrichment results
TNFs bind their physiological receptors
Regulation of Insulin−like Growth Factor (IGF) transport and uptake by Insulin−like Growth Factor Binding Proteins (IGFBPs)
Post−translational protein phosphorylation
TNFR2 non−canonical NF−kB pathway
Immunoregulatory interactions between a Lymphoid and a non−Lymphoid cell
Interleukin−10 signaling
Removal of aminoterminal propeptides from gamma−carboxylated proteins
Gamma−carboxylation of protein precursors
Gamma−carboxylation, transport, and amino−terminal cleavage of proteins
DAP12 interactions
Extracellular matrix organization
Signaling by Interleukins
Integrin cell surface interactions
Molecules associated with elastic fibres
Interleukin−4 and Interleukin−13 signaling
Neutrophil degranulation
Gamma carboxylation, hypusine formation and arylsulfatase activation
ECM proteoglycans
Elastic fibre formation
Signaling by TGFB family members
5.0
7.5
10.0
−Log10(p−value)
FoldEnrichment
10
20
30
40
neg_log10_pval
11
9
7
5
3