

Reactome enrichment results

Immunoregulatory interactions between a Lymphoid and a non-Lymphoid cell

Neutrophil degranulation

Extracellular matrix organization

Regulation of Insulin-like Growth Factor (IGF) transport and uptake by Insulin-like Growth Factor Binding Proteins (IGFBPs)

Interleukin-10 signaling

Post-translational protein phosphorylation

TNFs bind their physiological receptors

Signaling by Interleukins

Interleukin-4 and Interleukin-13 signaling

TNFR2 non-canonical NF-kB pathway

Integrin cell surface interactions

Degradation of the extracellular matrix

Chemokine receptors bind chemokines

Attachment and Entry

Activation of Matrix Metalloproteinases

Platelet degranulation

TFAP2 (AP-2) family regulates transcription of growth factors and their receptors

Response to elevated platelet cytosolic Ca²⁺

Collagen degradation

Molecules associated with elastic fibres

