

Open Peer Review on Qeios

Immunoglobulin-Mediated Cell Signaling

National Cancer Institute

Source

National Cancer Institute. <u>Immunoglobulin-Mediated Cell Signaling</u>. NCI Thesaurus. Code C19952.

A process that involves the binding of an immunoglobulin on the surface of a B cell to a cognate antigen on the surface of a follicular dendritic cell, resulting in a strong survival signal for the immunoglobulin-bearing cell. These interactions are involved in activation, proliferation and maturation of selected B cells and apoptosis of non-selected populations.

Qeios ID: KAE6QY · https://doi.org/10.32388/KAE6QY