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Bcl-2 Homology Domain

National Cancer Institute

Source

National Cancer Institute. <u>Bcl-2 Homology Domain</u>. NCI Thesaurus. Code C13911.

Proteins that are related to bcl-2 are characterized by the presence of one or more highly conserved stretches of homology with bcl-2, designated BH1, BH2, BH3, BH4. These domains control the ability of these proteins to homo- and heterodimerize with other proteins. Competitive dimerization between family members is thought to regulate their function as regulators of apoptosis.

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