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Structure and Function of the Neural Cell Adhesion ... functions of the neural cell adhesion molecule (NCAM). We conclude that identification of NCAM mimetics We conclude that identification of NCAM mimetics opens up novel prospects for elucidation of the role of NCAM in neural differentiation and plasticity and.

Structure and Function of the Neural Cell Adhesion ... orthologs and Paralogs of NCAM, discusses current knowledge about the structure and function of the NCAM ortholog Fasciclin II and the NCAM paralog NCAM2. The concluding section is devoted to Professor Elisabeth Bock, to whom this book is dedicated. Prof. Bock in the early 1970s identified the neural cell adhesion molecule NCAM as brain specific protein D2 (published in Journal of Neural cell adhesion molecule - Wikipedia

Neural cell adhesion molecule (NCAM), also called CD56, is a homophilic binding glycoprotein expressed on the surface of neurons, glia and skeletal muscle.

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homophilic, Ca^{2+} -independent, binding mechanism.

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Adhesive interactions are important for cell trafficking, differentiation, function and tissue formation. In the nervous system, many cell adhesion molecules (CAMs) are involved in migration of neuroblasts, outgrowth and fasciculation of neuronal processes, formation of synapses and rearrangements

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During the past year, the understanding of the structure and function of neural cell adhesion has advanced considerably. The three-dimensional structures of several of the individual modules of