

Advances in Cellular Neurobiology: Volume 2: v. 2



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Advances in Cellular Neurobiology, Volume 2 discusses the central nervous system, focusing on the structure and function of the brain and spinal cord at cellular level and higher brain functions such as learning, memory, and intelligence.

This book is divided into three main sections- cell differentiation and interaction, aging and pathology, and methodologies. The topics discussed include APUD cells and paraneurons: embryonic origin; trophic and specifying factors directed to neuronal cells; and cellular aspects of human brain tumors (gliomas). The astrocyte in liver disease; radioenzymatic methods for analysis of neurotransmitters; and application of immunofluorescence in studies of cytoskeletal antigens are also deliberated in this text.

This publication is intended for neurologists, but is also beneficial to students researching on the topographical anatomy and functional relation of the brain and spinal cord.

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