

Neuroglia

New Scientist Oncoquest Advances in Neuroglia Research and Application: 2011 Edition Neuroglia in the Healthy Nervous System, Part I Neuron-Glia Interaction in Neuroinflammation Akio Suzumura
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neuroglia in the healthy nervous system part i provides insights into newly emerging developments in neuroglia biology focusing on the healthy nervous system driven by advances in genetics transcriptomics electrophysiological and imaging techniques this volume bridges the gap between neuroglia basic science and neuroglia clinical research the book provides an overview of neuroglia biology highlighting emerging technologies used to unravel the role of neuroglial cells in specific brain functions the book also discusses strategies using neuroglia as a therapeutic target provides an overview of neuroglia biology identifies normal neuroglia function in the healthy nervous system includes animal and human research discusses transcriptomic electrophysiological and imaging techniques to study neuroglia covers research using neuroglia as a therapeutic target

accumulation on glia is an active pathological element in many neurological disorders gliosis produces neuroinflammation through both neurotrophic and inflammatory means but the exact mechanism through which this happens remain unclear it is suspected that damage to neurons activates the growth of

glial cells the proposed book focuses on the interaction between neurons and glia to help elucidate the pathophysiology of neuroinflammation in neurological disorders

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