



Immune and Inflammatory Responses in the Nervous System (Molecular and Cellular Neurobiology Series)

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This new edition covers recent advances in understanding immunological and inflammatory responses in the nervous system, research driven by the potential to use knowledge of the molecules and mechanisms involved to intervene in, and arrest, neurodegenerative disease processes.

Immune and Inflammatory Responses in the Nervous System covers developmental aspects of immune/inflammatory responses in the CNS, basic aspects of glial function, as well as inflammatory mediators, their mechanisms of action, clinical importance and sites of infection. There is also coverage of the major diseases of the CNS, including stroke, neuroscience, clinical relevance and the potential for therapeutic interventions.

This will be an invaluable aid to understanding and improving the diagnosis of neuroimmune diseases and determining therapeutic measures.

The contributors are all leading experts in the field and the content will be of interest to neuroscientists, neurologists, neuropathologists, neurosurgeons and immunologists.

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