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Advances in Neuroimmunology and Neuroinflammation

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Message from the Guest Editors

Dear Colleagues,

Our current understanding of inflammatory processes in the central and the peripheral nervous systems is rapidly evolving. Novel agents are continuously added to the therapeutic armamentarium of neuroimmunological conditions. In addition, advances have been noted in the basic research with regard to the mechanisms underlying neuroinflammation.

This Special Issue of *Healthcare* seeks commentaries, case reports, original research, short reports, and reviews focussing on challenges in detecting, monitoring, and treating autoimmune disorders affecting the nervous system. In addition, research articles or reviews regarding the underlying pathology, as studied in experimental models, will be considered for publication. This Special Issue aims to provide information about advances in research on various primarily neuroinflammatory disorders such as multiple sclerosis, neuromyelitis optica, autoimmune encephalitis, and myasthenia gravis.

Dr. Christos Bakirtzis Dr. Artemios K. Artemiadis *Guest Editors*





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