



Molecular Mechanisms in Multiple Sclerosis

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Deadline for manuscript
submissions:
closed (30 April 2022)

Message from the Guest Editor

Multiple sclerosis (MS) is an inflammation-based, chronic demyelinating disease of the central nervous system (CNS), with myelin degeneration and axonopathy being the major neuropathological hallmarks. Since the etiology of MS is still unknown and symptoms exhibit high heterogeneity among the individuals diagnosed, there exists a need to establish new biomarkers and to prioritize the development of research in animal models of MS, particularly at the **molecular level**.

I hereby invite authors to submit original research or review articles on the **molecular mechanisms** underlying the pathogenesis of MS or its experimental models in the context of this Special Issue, entitled “Molecular research in multiple sclerosis”. Every submission will undergo meticulous, delay-free scrutiny, in accordance with the standards of the journal.

