Special Issue

State-of-the-Art Multiple Sclerosis

Message from the Guest Editors

Multiple sclerosis belongs to the most important scientific and clinical challenges of modern neurology. In the last years significant progress has been made both in the diagnostic tools and the therapy of the disease. However, multiple sclerosis remains an incurable disease with insufficiently understood etiopathology. The differential diagnostics may be in many cases hampered and delayed by the vast variety of clinical presentations and the lack of parameters fully specific for the disease. Effective prognostic and predictive tools are still lacking. In this Special Issue we invite researchers to present original and review articles describing the current status and new perspectives of the differential diagnostics of multiple sclerosis as well as the application of modern solutions (including clinical, radiological, molecular parameters, digital systems and others) in the monitoring of the clinical course of the disease and the treatment response.

Guest Editors

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

Editor-in-Chief

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