Special Issue

Cognitive Involvement in Multiple Sclerosis

Message from the Guest Editor

Research on cognitive involvement in multiple sclerosis (MS) is steadily evolving, with different aspects regarding assessment, correlations with clinical evolution and other possible biomarkers, neuroimaging and rehabilitation. Early cognitive impairment has been recognized as a negative prognostic marker in MS, but we still need to standardize and apply it in clinical practice cognitive evaluation. The aim of this Special Issue is to focus on cognitive assessment methods in MS, the impact of cognitive impairment on disease evolution, the correlations with other recognized markers of disease (neuroimages, OCT, neurofilaments, etc.), and cognitive rehabilitation, both in adult and in paediatric onset MS.

Guest Editor

Prof. Roberta Lanzillo

Department of NSRO, Federico II University, 80131 Naples, Italy

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Brain Sciences
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
brainsci@mdpi.com

mdpi.com/journal/

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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

Editor-in-Chief

Prof. Dr. Stephen D. Meriney

Department of Neuroscience, University of Pittsburgh, Pittsburgh, PA 15260. USA

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