

Special Issue

Neuropsychiatric and Quality of Life (QoL) Aspects of Multiple Sclerosis

Message from the Guest Editor

Multiple sclerosis (MS) is a common chronic neurologic condition affecting young adults. MS can present with a variety of sensorimotor as well as neuropsychiatric symptoms and affects quality of life a lot. Thus, neuropsychiatric comorbidity secondary to MS is becoming an important issue in the MS medical care, and therapeutic efforts strongly depend on these dimensions. Moreover, the chronic aspect of the disease, the individual sociodemographic situations and the individual premorbid characteristics, together with the brain impairment itself influence neuropsychiatric symptoms in MS and interact one with another. In addition, other disease-related medical factors such as the MS therapy itself, and biographical factors such as environmental, social and personality factors may influence the ability to cope with and react to such neuropsychiatric symptoms. This Special Issue covers the broad range of research aimed to elucidate the interrelation between cognitive and neuropsychiatric conditions and their impact on mental health and quality of life in multiple sclerosis. Original high-quality papers and reviews including single-case studies are welcome.

Guest Editor

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Deadline for manuscript submissions

closed (31 August 2024)



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About the Journal

Message from the Editor-in-Chief

Welcome to *Sclerosis*.

Sclerosis is a term that encompasses various conditions that involve the stiffening and scarring of tissues and organs. It is a pathologic process of some highly prevalent diseases, such as multiple sclerosis, glomerulosclerosis, atherosclerosis, and more rare diseases, such as amyotrophic lateral sclerosis, systemic sclerosis, and tuberous sclerosis.

Sclerosis aims to provide a platform for dissemination of cutting-edge research and clinical practice in the field. Looking to similarities and differences among “sclerotic” diseases, we aim at identifying shared pathological mechanisms and risk factors, management pathways, and drugs with repurposing potential, while also exploring preventive and therapeutic strategies.

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