

Special Issue

Cognitive Decline in Patients with Alzheimer's Disease

Message from the Guest Editors

Alzheimer's disorder (AD) is rapidly becoming a global epidemic, with therapeutic management and preventive strategies remaining a true conundrum for clinicians. Despite tremendous advancements in healthcare technologies in recent times, the prevalence of AD is showing exponential growth, which is primarily due to its poorly understood pathophysiology along with multiple pathways working in harmony towards the development and progression of the disease. The absence and validation of biomarkers, poor diagnosis, poor patient compliance, lack of awareness, socio-economic constraints, and caregiver burden further add to the woes of management of cognitive decline in AD. There is now a real need to develop and validate biomarkers, investigate feasible treatment options, explore newer drug targets, and explore diagnostic options which may provide safe and efficacious management for AD. We would like to invite authors to submit their manuscripts that will offer readers an in-depth analysis of the latest advancements in AD research, with the aim of developing new therapeutic, diagnostic, and prognostic options for this challenging—but certainly not hopeless—population.

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Deadline for manuscript submissions

closed (25 October 2023)



Brain Sciences

an Open Access Journal
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Impact Factor 2.8
CiteScore 5.6
Indexed in PubMed



mdpi.com/si/167089

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