

Special Issue

Assessment and Rehabilitation of Cognitive Frailty Related to Ageing and Neurodegenerative Conditions

Message from the Guest Editor

Cognitive frailty (CF) is a relatively new term that requires an in-depth understanding to not only establish the clinical syndrome and its assessment for the purpose of early detection but also apply scientific evidence to reverse the course of CF. Like any other neurodegenerative disorder, the major risk factor for CF is advanced age. Recently emerging evidence indicates that early detection combined with concurrent cognitive and physical intervention has the potential to reverse the condition, thus preventing or delaying the onset of dementia. However, this approach requires an in-depth understanding and thorough investigation of the assessment, detection, and rehabilitation (e.g., cognitive training, lifestyle intervention) of CF in our efforts to improve brain health. In this Special Issue, we invite researchers to submit work on a broad range of topics, from the basic to the advanced, in areas covering the early detection, screening, assessment, and rehabilitation of cognitive frailty related to aging and neurodegenerative conditions. We look forward to assisting authors in sharing their findings in the form of original research articles and review articles.

Guest Editor

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Message from the Editor-in-Chief

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.

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