Special Issue

Preclinical Markers Preluding the Onset of Cognitive Impairment and Dementia

Message from the Guest Editors

This collection aims to explore the predictive value of neuropsychological, functional, motor, and neuropsychiatric markers regarding the development of cognitive impairment and dementia (Alzheimer's and non-Alzheimer's). The individual or combined value of these markers in revealing individuals at high risk of developing cognitive impairment, separating rapid from regular and slow decliners, predicting the onset of different dementia entities, accompanying or preluding specific neuropathological alterations, or indicating potential protective properties against cognitive impairment will be explored. In parallel, the modifying effects of environmental (dietary, socioeconomic, and so on), medical, or genetic factors will be investigated. Any types of manuscripts supported by the journal, including original research articles, brief research articles, community case studies, narrative reviews, mini-reviews, systematic reviews, and meta-analyses, pertaining to these topics are welcome.

Guest Editors

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Deadline for manuscript submissions

closed (29 February 2024)

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Message from the Editor-in-Chief

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