



Influence of Subjective Cognitive Decline in Alzheimer's Disease

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Message from the Guest Editors

Subjective Cognitive Decline (SCD) refers to a self-experienced, persistent decline in cognitive function compared to a previous normal status. It is independent of objective performance on cognitive tests. Individuals reporting SCD have become potential targets in studies and clinical trials focused on early diagnosis, disease course prediction and treatment of AD, which are hot topics in current research. In this Special Edition, we invite original articles, reviews, and commentaries covering a broad range of fields, such as epidemiology, gerontology, neurology, neuropsychology, and neuroimaging, to provide a multidisciplinary update on SCD. Manuscripts that involve different settings (clinical or community-based), methodologies (observational or experimental), approaches (cross-sectional or longitudinal), and samples (young or older adults) are welcome. For more information, please visit: **Special Issue "Influence of Subjective Cognitive Decline in Alzheimer's Disease"**

