

Special Issue

Treatment of Alzheimer Disease

Message from the Guest Editor

Alzheimer's disease (AD) is the most common neurodegenerative disease that represents the principal cause of dementia worldwide. The social and economic burden behind this disease affects families, caregivers and, obviously, patients. Numerous factors are involved in the onset and progression of AD, but the exact mechanisms leading to the accumulation of β -amyloid (A β) protein and the formation of neurofibrillary tangles of tau protein in the brain are still unresolved. In addition to the effort spent searching for new innovative treatments which are able to stop the progression of AD, to date, all treatments available are only applicable to symptomatic patients. Thus, the identification of modifications that accumulate with aging in the AD brain is certainly needed to discover new successful therapeutic approaches. In this Special Issue, "Treatment of Alzheimer Disease", we invite investigators to contribute original research articles and review articles regarding the novel therapeutic approaches to counteract AD progression.

Guest Editor

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Deadline for manuscript submissions

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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