

Special Issue

Novel Therapeutic Strategies for Alzheimer's Disease Treatment

Message from the Guest Editor

Sporadic or late-onset Alzheimer's disease (LOAD) is the most common multifactorial, progressive neurodegenerative disease that causes dementia globally. It is associated with aging (≥ 65 years of age) and increased morbidity and mortality. Currently, most therapies have utilized a single-target treatment protocol, and it is becoming more apparent that a multi-targeted approach or a combination approach may be necessary in order to attenuate, slow, or halt neurodegenerative disease progression as occurs in LOAD. The primary goal of this Special Issue is to bring forth novel treatment strategies that may help to advance new paradigm treatments specifically for LOAD that may also have possible implications for other neurodegenerative diseases. Reviews, case reports, or original research manuscripts will be considered.

Guest Editor

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Because of your expertise in the field of drug sciences, I kindly invite you to consider publishing your current work, in the form of a research article or a review, in the open access electronic journal *Pharmaceuticals*.

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We hope to handle your contribution to *Pharmaceuticals* soon.

Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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