

Special Issue

Alzheimer's Disease Pathophysiology

Message from the Guest Editor

Alzheimer's disease (AD)—a progressive, neurodegenerative, and incurable disorder—is the most common form of dementia diagnosed in people over the age of 65. Despite our knowledge of AD pathophysiology, an effective pharmacological treatment to treat the degenerative disorder and ameliorate dementia symptoms does not exist. Perhaps we need to look beyond the formation of amyloid beta plaques and tau tangles at a bigger picture? The primary goal of this Special Issue on “Alzheimer's Disease Pathophysiology” are to present new hypotheses to the scientific community for testing and to stimulate multi-disciplinary collaboration to at least slow down the pathophysiology of the disease. We welcome your contribution.

Guest Editor

Dr. Jonathan Wisco

Department of Anatomy and Neurobiology, Boston University School of Medicine, 72 E Concord St, L-1004 Boston, MA 02118, USA

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
diagnostics@mdpi.com

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Editor-in-Chief

Prof. Dr. Andreas Kjaer

Department of Clinical Physiology, Nuclear Medicine & PET National University Hospital, Rigshospitalet, University of Copenhagen, Blegdamsvej 9, DK-2100 Copenhagen, Denmark

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