

Special Issue

Diagnosis, Prediction and Treatment of Neurodegenerative Diseases

Message from the Guest Editors

Neurodegenerative diseases represent a growing and challenging burden for society. This because they cause a still unmet sufferance to patients and caregivers, mostly depending on lack of therapies able to guarantee healing or, alternatively, stopping disease progression.

Crucial points in combating neurodegenerative diseases are: (i) identification of biomarkers of disease development; (ii) prevention or delay of disease onset; (iii) innovative therapeutic approaches able to stop the disease progression; (iv) effective protocols for rehabilitation to increase the quality of life of patients and caregivers. This special issue is aimed at providing the scientific community with the latest achievements in preclinical and clinical research to improve treatment of neurodegenerative diseases.

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Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 26.7 days after submission; acceptance to publication is undertaken in 5.6 days (median values for papers published in this journal in the second half of 2025).