

## Special Issue

# Novel Candidates for the Drug Treatment of Alzheimer's Disease

### Message from the Guest Editors

Alzheimer's disease (AD) is irreversible and the most common neurodegenerative disease worldwide, which is identified by senile dementia, characterized by progressive memory and neuronal loss, combined with cognitive impairment. There is no permanent cure available for AD. The primary aim of most of the therapeutic strategies for AD is to improve the quality of daily life of the patients, especially targeting their memory, enhancing their independence. These therapeutics work either by easing the symptoms or by slowing down the progression of the disease. Inventing new therapeutic molecules as well as drug repurposing become crucial to treat patients. In order to identify and evaluate new treatments for AD, it is critical to utilise more rigorous, evidence-based approaches of drug development and clinical trials, ensuring the mechanisms of action are confirmed and trial designs optimised. We invite research, review and correspondence articles on novel approaches/molecules/therapeutic strategies for treatment of Alzheimer's disease.

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### Guest Editors

Dr. Himanshu Narayan Singh

Dr. Maria de Lourdes Pereira

Prof. Dr. Bechan Sharma

Dr. Vishnu Swarup

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### Deadline for manuscript submissions

closed (30 November 2023)



## Pharmaceuticals

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

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### Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

Departamento de Química e Bioquímica (DQB) e Centro de Química Estrutural (CQE), Institute of Molecular Sciences, Faculdade de Ciências, Universidade de Lisboa, Lisboa, Portugal

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