

Special Issue

Emerging Approaches in Neuro and Neuropsychiatric Therapeutics: Innovative Drug Discovery and Drug Delivery Strategies

Message from the Guest Editors

The discovery and delivery of drugs for central nervous system disorders is undoubtedly a persistent challenge. However, major advances have been made in this field in recent years, spanning the approval of small molecules for rare genetic brain disorders to the commercialization of monoclonal antibodies with disease-modifying potential against neurodegenerative diseases, and ranging from targeted delivery to gene therapies. This volume invites original and review articles on the pharmaceutical design, formulation, and delivery of small and large molecules for neurological and neuropsychiatric disorders. Contributions should highlight drug delivery technologies, drug development, and formulation strategies with therapeutic potential for neurological diseases.

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