

Special Issue

Therapeutic Advances in Chronic Diseases: Innovation and Drug Repurposing

Message from the Guest Editors

Several chronic diseases present a mounting global health crisis, necessitating ongoing therapeutic advancement. With recent innovations in pharmaceutical sciences, new strategies are being developed to manage these conditions more effectively. This involves the creation of novel therapeutic compounds and delivery systems, as well as the repurposing and combination of established medications to enhance efficacy, reduce toxicity, and improve patient adherence. Our Special Issue aims to feature therapeutic innovations for chronic disease management, emphasizing the development of new therapeutic agents/formulations and the strategic repurposing/reformulation/combination of existing drugs to optimize outcomes. We particularly welcome studies that improve drug bioavailability, target selectivity, and reduce adverse effects through drug delivery systems and combination therapies. We invite original research and review articles that contribute to the understanding and application of therapeutic compounds for chronic diseases, including mechanistic actions, pharmacokinetics, and formulation science.

Guest Editors

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