

Special Issue

Drug Delivery Systems for the Combination Therapy of Cancer and Chronic Diseases

Message from the Guest Editors

Combination therapy has shown increased significance in clinical practice for cancers and many diseases, due to its promise in providing superior therapeutic and diagnostic benefits. This Special Issue aims to highlight and capture the recent progress and contemporary landscape of drug delivery systems in various dosage forms for combination therapy, including, micro- and nanoparticles, hydrogels and hybrid systems to mitigate the disease burden and minimize unwanted adverse effects. We are pleased to invite you to submit articles on all aspects of “Drug Delivery Systems Based on Combination Therapy of Cancer and Chronic Diseases”. Research areas may include (but not limited to) the following: delivery technologies, therapeutic evaluations, and characterization (e.g., drug release and excipient selection) of drug combinations for small molecules, radiotracers, photosensitizers, proteins, and genes, as well as drug delivery system-assisted treatment schedules for patients with cancer and chronic diseases (e.g., Alzheimer’s disease and eye diseases). Looking forward to receiving your contributions!

Guest Editors

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Deadline for manuscript submissions

closed (20 January 2024)



Pharmaceutics

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Impact Factor 5.5
CiteScore 10.0
Indexed in PubMed



mdpi.com/si/159971

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