

Special Issue

Targeted Drug Delivery to Improve Cancer Therapy

Message from the Guest Editor

Increasing the localization of drugs to hematologic or solid tumor cancer cells by targeted drug delivery holds great promise to improve the treatment of cancer with conventional and nonconventional drugs. Given the broad range of drug types, cancers, and tumor heterogeneities, the successful clinical application of targeted drug delivery will continue to require the preclinical development of multiple drug delivery approaches for selection and further clinical development. This Special Issue seeks to highlight original research articles and reviews on the preclinical development of targeted drug delivery approaches to improve the pharmacotherapy of cancer with conventional and nonconventional drugs. Research areas include any approaches that improve the treatment of preclinical cancer models with small-molecule (

Guest Editor

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Message from the Editor-in-Chief

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