



Drug Discovery and Delivery Processes

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Message from the Guest Editor

Over the past many years, researchers have been working on developing methods to improve drug delivery processes, and nanotechnology stands out as one of the most adopted and successful techniques for that purpose. Improving drug solubility and bioavailability and minimizing non-specific drug toxicity are the main aims of nanotherapy. Considering the importance of the processes that are used to discover, develop, and/or deliver drugs, we aim to release this Special Issue entitled as “Drug Discovery and Delivery Processes”.

This Special Issue will include but is not limited to areas related to drug discovery and development, delivery processes, drug targeting, nanotechnology, and drug repurposing. For the successful release of this Special Issue, we invite original research articles, reviews, clinical trial reports, short/mini articles and reviews, editorials, opinions, and/or conference notes covering the topics on drug discovery and delivery method developments.





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Message from the Editor-in-Chief

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