



Drug Delivery Systems, What's New?

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Message from the Guest Editor

Dear Colleagues,

Drug delivery is the method or process of administering a pharmaceutical compound in order to achieve therapeutic effects in humans or animals. Delivering drugs at targeted sites in a controlled release manner over time has become an attractive method in recent years. The tunable and responsive physicochemical properties of biomaterials are rendered to smart drug delivery systems. These drug carriers can be engineered to transport different types of cargos such as small molecules, proteins, and genetic materials, which enable their applications in the treatment of many diseases. This Special Issue will focus on the new aspects of the drug delivery systems. All original research and review articles related to this topic are welcomed.

Prof. Dr. Ching-An Peng
Guest Editor





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Message from the Editor-in-Chief

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