



Nano Drug Delivery System

Guest Editor:

Dr. Surin Hong

Department of Biotechnology,
College of Life Science, CHA
University, Gyeonggi 13488,
Republic of Korea

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Message from the Guest Editor

Over the past few decades, a variety of approaches for efficient drug delivery systems have been revealed by providing targeted and increasing bioavailability, as well by improving the pharmacological profile of drugs. In particular, the application of nano materials as drug carriers or nano delivery systems has brought significant advancements in the field of drug delivery research. For example, the design of smart functional nanocarriers in drug delivery systems for use in therapeutic applications is attracting an ever-increasing amount of attention for use in targeted treatments and controlled releases.

In this Special Issue, articles are invited to provide a recent insight into the smart and advanced drug delivery nanosystems which are improving therapeutic efficiency.





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Prof. Dr. Patrick J. Sinko

Department of Pharmaceutics,
Ernest Mario School of
Pharmacy, Rutgers University,
Piscataway, NJ 08854, USA

Message from the Editor-in-Chief

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Pharmaceutics Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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