



Solid Lipid Nanoparticles for Controlled Drug Delivery

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Message from the Guest Editor

Dear Colleagues,

Solid lipid nanoparticles have been widely studied because they can be used in advanced drug delivery systems, offering characteristics such as sustained release, the encapsulation of versatile molecular compounds such as hydrophobic and hydrophilic molecules, high biocompatibility, and high biodegradability.

The Special Issue “Solid Lipid Nanoparticles and Controlled Drug Delivery” will deal with all aspects of the solid lipid nanoparticle-mediated delivery of therapeutic compounds. Therapeutic compounds include synthetic drugs and any biological agents. Articles that describe physicochemical properties, release profiles, in vitro cellular studies, and/or in vivo animal works are welcome.

Dr. Jong-Suep Baek
Guest Editor





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Message from the Editor-in-Chief

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