

Special Issue

Nano/Microparticle Technologies in Nonbiological Complex Drugs

Message from the Guest Editor

A nonbiological complex drug (NBCD) is a medicinal product, not a biological medicine, where the active substance is not a homomolecular structure but consists of different (closely related and often nanoparticulate) structures that cannot be isolated and fully quantitated, characterized, and/or described by physicochemical analytical means. Nano/microparticle-based delivery systems can be included in the NBCD class. This Special Issue focuses on nano/microparticle delivery system technologies (liposome, lipid nanoparticles, polymeric nanoparticles, polymeric micelles, polymeric microparticles) used in NBCD.

Guest Editor

Prof. Dr. Dong Hee Na
College of Pharmacy, Chung-Ang University, Seoul, Republic of Korea

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Pharmaceutics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
pharmaceutics@mdpi.com

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Prof. Dr. Patrick J. Sinko
Department of Pharmaceutics, Ernest Mario School of Pharmacy,
Rutgers University, Piscataway, NJ 08854, USA

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