



Nano-Drug Delivery Technologies for Cancer Immunotherapy

Guest Editors:

Prof. Dr. Guangya Xiang

1. School of Pharmacy, Tongji Medical College, Huazhong University of Science and Technology, 13 Hangkong Road, Wuhan 430030, China
2. School of Pharmacy, Tongren Polytechnic College, Tongren 554300, China

Dr. Xiaojuan Zhang

Department of Pharmaceutics, College of Medicine, Jiaying University, Jiahang Road 118, Jiaying 314001, China

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Message from the Guest Editors

Dear Colleagues,

We are pleased to invite you to contribute to a Special Issue of *Pharmaceutics* entitled “Nano-Drug Delivery Technologies for Cancer Immunotherapy”. As a novel anti-tumor modality, cancer immunotherapy has made significant clinical progress in recent years by activating the body's immune function to target and efficiently eliminate cancer cells. Meanwhile, the use of nanotechnology for delivering cancer therapeutics has also achieved fruitful clinical translation; its main advantages lie in the abilities of nanocarriers to optimize drug distribution and provide a platform for multi-modal theranostics, realizing targeted and synergistic cancer therapies.

This Special Issue aims to publish research or reviews on novel drug delivery nanotechnology (such as new nanomaterials, new nanodrug synthetic approaches, or optimized drug loading methods) for immunotherapeutic drugs, as well as the original anti-cancer mechanisms based on immunomodulatory nanoformulations.

We look forward to receiving your contributions.





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Editor-in-Chief

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, Grosspeteranlage 5
4052 Basel, Switzerland

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