



Polymeric Nanoplatforms for Immunotherapy and Diagnosis

Guest Editors:

Prof. Dr. Shasha He

Prof. Dr. Jingchao Li

Prof. Dr. Dongfang Zhou

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Message from the Guest Editors

Dear Colleagues,

Immunotherapy targeting the host immune system has revolutionized oncology. However, due to uncontrolled accumulation in tissues and the ever-present bioactivity of immunotherapeutics, most patients suffer from the risk of immune-related adverse events (IRAEs). With the advantages of controllability of delivery and modular flexibility, polymeric nanoplatforms offer the opportunity to bring immunotherapies into clinical use in a safe and effective manner. In addition, patients with many non-immunogenic “cold” tumors show low response rates to immunotherapies, so real-time tracking of the immune microenvironment of tumors is also essential for the efficacy of immunotherapies.

To promote the development in the field of immunotherapy, the introduction of new polymeric nanoplatforms for immunotherapy and diagnosis is of great significance. The proposed topics will primarily focus on the demonstration of novel polymeric materials and provide a general picture of the suitability of a particular material for immunotherapy and diagnosis.

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, St. Alban-Anlage 66
4052 Basel, Switzerland

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