

Special Issue

Polymeric and Thiolated Nanopharmaceuticals: Advances in Drug Delivery and Therapeutic Applications

Message from the Guest Editor

This Special Issue explores the cutting-edge innovations at the intersection of polymers, thiolated compounds, and nanopharmaceuticals. It delves into the forefront of drug delivery, presenting advanced formulations and strategies that have the potential to redefine therapeutic applications. From the design intricacies of polymeric carriers to the unique properties conferred by thiolation, it explores the potential of nanopharmaceuticals to revolutionize drug release mechanisms and enable targeted delivery. This Special Issue offers a comprehensive exploration of the latest breakthroughs, addressing challenges in drug delivery through novel formulations and controlled release techniques. It serves as a valuable resource for researchers and practitioners seeking a nuanced understanding of the evolving landscape of polymeric and thiolated nanopharmaceuticals. By providing a dedicated platform for researchers, this Special Issue aims to facilitate the exchange of knowledge on nanoparticle formulations, targeted drug delivery systems, nanomedicine, and nanotheranostics.

Guest Editor

Dr. Sobia Noreen

Department of Pharmaceutics, Faculty of Pharmacy, The Islamia University of Bahawalpur, Bahawalpur, Punjab, Pakistan

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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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Editor-in-Chief

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

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