

Special Issue

Recent Advances in Hepatic-Targeted Drug Delivery Systems

Message from the Guest Editors

In this Special Issue of *Pharmaceutics*, we invite authors to submit original research articles or reviews in the fields of hepatic chronic diseases. Research areas may include (but are not limited to) the following topics:

- Nano Drug Delivery Systems: Exploring the applications of nanoparticles for enhancing liver targeting, improving drug stability, and controlling drug release;
- Phytotherapies: Investigating how active components from plants can enhance their pharmacological effects through hepatic-targeted delivery systems;
- Gene Delivery Systems: Analyzing the applications of gene therapy in liver diseases and how hepatic targeting techniques can improve the efficiency and safety of gene delivery;
- Personalized Medicine: Discussing how individual differences can be utilized to customize drug delivery strategies for optimal treatment outcomes in liver therapy;
- Potential of Combination Therapies: Exploring the combination of different drugs and treatment methods, as well as their synergistic effects, in hepatic-targeted delivery.

We look forward to receiving your contributions.

Guest Editors

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