



Drug Delivery in the Reproductive Systems

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Message from the Guest Editors

The aim of this Special Issue, therefore, is to showcase original research articles and reviews focusing on advanced drug delivery platforms for the treatment of conditions within the human reproductive system.

Research areas may include, but are not limited to, the following:

Novel synthesis of delivery systems, drug formulations, and development technologies for the treatment of conditions related to the human reproductive system;

Novel prophylactic treatment platforms for conditions related to the human reproductive system;

Targeting of specific cell populations or intracellular targeting in the human reproductive system environment;

Design of advanced targeted drug delivery devices for increased dosing accuracy and reproducibility;

Advanced drug delivery approaches for biopharmaceuticals including vaccines, antibiotics, nucleic acids, proteins and peptides.

We look forward to receiving your contributions.





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Message from the Editor-in-Chief

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