



## Polymeric Nanomicelles as Advanced Carriers for Drug Products

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### Message from the Guest Editors

Dear Colleagues,

Polymeric nanomicelles have received significant attention for drug delivery, and they have been extensively studied in various diseases such as cancer, diabetes, and brain diseases. In addition, the methods of administration are also diversified, such as nasal administration, intravenous injection, subcutaneous injection, oral administration, and skin administration. These determine the final polymeric nanomicelles' performances as advanced carriers for drug products.

This Special Issue will cover different areas of polymeric nanomicelles as a means to control or modify the release of drug substances from drug delivery systems. Contributions to this Special Issue can be original research or review articles and may cover all aspects of polymeric nanomicelles, ranging from design to production and characterization from both technological and a biological points of view for the correct use of such polymeric nanomicelles as drug carriers.

We would like to thank in advance all authors who take time out of their busy schedules to contribute to this Special Issue of *Pharmaceutics*.

Dr. Junzi Wu

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*Guest Editors*





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