



The Molecular Pharmaceutics and Drug Delivery

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Message from the Guest Editor

Advanced pharmaceutical approaches have been merged into various biomedical applications, such as drug delivery, with tremendous potential in treating different kinds of pathological conditions such as cancer and viral diseases, among others. In particular, rationally designed molecular self-assembled nanomaterials—organic, inorganic, and their composites—have shown a wide variety of applications toward early diagnosis and therapy. For this Special Issue, we invite you to showcase such molecularly engineered micro-/nanomaterials having selective applications towards drug delivery and related research areas. I welcome you to take this advantage of this unique opportunity to present your excellent scientific results and advancements to other researchers and readers interested in the latest developments in molecular pharmaceutics and drug delivery.





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Message from the Editor-in-Chief

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