



Novel Biopolymer for Targeted Drug Therapy

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Deadline for manuscript submissions:
closed (20 April 2024)

Message from the Guest Editors

Smart drug delivery biosystems with performed therapeutic efficacy within optimal patient compliance and cost effectiveness have been explored. Biodegradable polymers have been widely employed in the clinical delivery industry because they can be biologically broken down inside the human body, releasing non-toxic components. Tailored biocompatible drug delivery benefits from a comprehensive understanding of biopolymers features, which involve extraction manufacturing techniques, chemistry, and studies of surface properties, rheology, and biodegradability.

This Special Issue will focus on “Novel Biopolymer for Targeted Drug Therapy”. Original research papers and comprehensive reviews are welcomed.





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Message from the Editor-in-Chief

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