



Design of Novel Polymeric Systems for Controlled Drug Delivery

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Message from the Guest Editor

This Special Issue is dedicated to recent advances in the design and construction of DDS for the controlled release of pharmaceutically active substances using both biodegradable and stable polymer materials. It is dedicated to all types of drug forms for the construction of which polymers were used: micro and nanospheres, polymer micelles, targeted therapy systems, resorbable implants containing pharmaceutically active substances, coatings for stable implants releasing drugs including stents, implants in the form of microfibers or non-wovens obtained by electrospinning including multidrug therapy, conjugates, nanotubes, polymerosomes, nanoparticles, etc. The discussion of the manufacturing of the advanced novel polymeric systems and their application in the pharmaceutical field is also welcome.

It is our pleasure to invite you to contribute a manuscript to this Special Issue. Full research papers, short communications, and reviews are all welcome.





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Message from the Editor-in-Chief

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