

Special Issue

Drug-Loaded Carriers for the Treatment of Inflammatory Diseases

Message from the Guest Editors

Treatment of inflammatory diseases of the bones, skin and internal organs involves a long-term use of anti-inflammatory drugs, frequently accompanied by dose-dependent adverse reactions. Unfortunately, there are many limitations regarding the anti-inflammatory activity of drugs that are currently used and, thus, new strategies have been used to enhance the effectiveness of anti-inflammatory treatment. Development of various drug-loaded carriers, like liposomes, emulsions, micelles, nanocapsules, nanogels, nanospheres, microspheres, hydrogels, and micro/nanofibers that can improve bioavailability, optimize pharmacokinetics, and decrease dosing frequency of drugs may be a great solution to these matters. We invite you to submit a full research paper or review article for publication in our Special Issue "Drug-loaded carriers for the treatment of inflammatory diseases." This Special Issue will be focused on design and fabrication of various types of drug-loaded carriers, characteristics and physicochemical properties of drug-loaded carriers, and the use of these drug delivery systems in treating inflammatory diseases.

Guest Editors

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Deadline for manuscript submissions

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