Special Issue

Recent Advances in Long-Acting Drug Delivery and Formulations

Message from the Guest Editors

Long-acting drug delivery systems (LADDSs) encompass a range of formulations and technologies for precisely delivering drug molecules into target tissues either through the systemic circulation or via localized organs/tissues (e.g., skin, eye and specific lesions) for treating chronic diseases such as diabetes, cancer and brain disorders, as well as for treating agerelated eye diseases. Simple and scalable LADDS fabrication techniques such as the solvent casting method, other innovative delivery systems such as microneedle fabrication, and technologies such as electrospinning and 3D printing can yield personalized implantable devices. The new knowledge obtained from novel research ideas and manuscripts will contribute to improving bioavailability, reducing unwanted side effects, achieving drug targeting or promoting better patient treatment adherence. We would be much appreciative if you would consider being one of our authors contributing to this Special Issue. All types of submissions are welcome, including original research articles, and comprehensive reviews, etc.

Guest Editors

Dr. Hamdy Abdelkader

Pharmaceutics Department, College of Pharmacy, King Khalid University, Abha 62223, Saudi Arabia

Dr. Adel Al-Fatease

Pharmaceutics Department, College of Pharmacy, King Khalid University, Abha 62223, Saudi Arabia

Deadline for manuscript submissions

closed (30 June 2023)



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Impact Factor 5.5 CiteScore 10.0 Indexed in PubMed



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Pharmaceutics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
pharmaceutics@mdpi.com

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Impact Factor 5.5 CiteScore 10.0 Indexed in PubMed



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Editor-in-Chief

Prof. Dr. Patrick J. Sinko

Ernest Mario School of Pharmacy, Rutgers, The State University of New Jersey, William Levine Hall, Room 225C, 160 Frelinghuysen Road, Piscataway, NJ 08854-8020, USA

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