Special Issue

Protein Therapeutics in Biopharmaceutics

Message from the Guest Editor

Protein drugs are the most active and fast-growing part in the field of drug research and development, and one of the most promising industries in the twenty-first century. Therapeutic protein drugs are an important class of medicines serving patients most in need of novel therapies. Protein drugs are developed to treat a wide variety of clinical indications, including cancers, autoimmune diseases, inflammation, diabetes neurodegenerative effects, exposure to infectious agents, and genetic disorders. Recent approved recombinant protein therapeutics has been used to target specific sites. A confluence of computational and high-throughput experimental methods for proteinengineering and "off the shelf" platform technologies has ushered in unprecedented opportunities to develop safe, effective, and more convenient protein therapeutics. In this Special Issue, we invite authors to report their recently developed protein-based strategies for diagnosis and/or treatment of various disease states. We also welcome reviewer articles with expert opinions and perspectives in the protein therapeutics in biopharmaceutics field.

Guest Editor

Dr. Joao Goncalves

Research Institute for Medicines (iMed.ULisboa), Faculdade de Farmácia, Universidade de Lisboa, Avenida Professor Gama Pinto, 1649-003 Lisboa, Portugal

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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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Editor-in-Chief

Prof. Dr. Patrick J. Sinko

Department of Pharmaceutics, Ernest Mario School of Pharmacy, Rutgers University, Piscataway, NJ 08854, USA

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