

Special Issue

Applications of Polymer Blends in Drug Technology

Message from the Guest Editor

Polymers used in drug delivery are essential in product formulation and technology. As excipients, they face numerous limitations required by safety protocols for approval; thus, there has been great interest in the characteristics of blending already-approved polymers, which could provide viable solutions in the field of drug delivery. The applications of polymer blends include usage as general excipients in delivery systems, coatings, oral films, biodegradable systems, and so on, with these valuable resources having significant advantages. In addition to existent drugs, for newly approved substances and drug development, polymer blends can overcome drug delivery challenges and/or help expand applications in pharmaceutical products. This Special Issue welcomes all new research on polymers and polymer blends, with particular focus on pharmaceutical formulations.

Guest Editor

Dr. Pompilia Ispas-Szabo

Département de Chimie, Université du Québec à Montréal, Montréal, QC, Canada

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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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Prof. Dr. Patrick J. Sinko
Department of Pharmaceutics, Ernest Mario School of Pharmacy,
Rutgers University, Piscataway, NJ 08854, USA

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