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Advances in Polymers and Polysaccharides in Delivery Systems

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Message from the Guest Editor

Pharmaceutical research such as systems with the controlled, sustained, or targeted release of various biologically active compounds (drugs, enzymes, microorganisms, cells, and food supplements), represent a field of science that progresses rapidly through the cumulative contributions of chemists, biochemists, pharmacologists, doctors, and nutritionists.

The increased interest shown by the scientific community regarding polymer materials based on synthetic or polysaccharides represents a consequence of their remarkable characteristics as well as the diverse necessities in the medical and pharmaceutical fields. For these reasons, this Special Issue, entitled "Advances in Polymers and Polysaccharides in Delivery Systems", aims to offer researchers in the field the opportunity to share the latest achievements, insights, and experiences in the development and applications of polymeric delivery systems based synthetic polymers and/or on polysaccharides.













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Message from the Editor-in-Chief

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