



Phenolic Compounds Loaded by Drug Delivery Systems Applied to Mitigate Inflammatory States

Guest Editors:

Dr. Maria-Eduardo Figueira

Research Institute for Medicines and Pharmaceutical Sciences (iMed.Ulisboa), Faculty of Pharmacy, Universidade de Lisboa, 1649-003 Lisbon, Portugal

Dr. Rosa Direito

Research Institute for Medicines (iMed.Ulisboa), Faculty of Pharmacy, University of Lisbon, 1649-003 Lisbon, Portugal

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Message from the Guest Editors

Immune-mediated inflammatory diseases (IMIDs) affect 3 to 7% of the developed world's population and include approximately 80 conditions whose prevalence is increasing.

Authors are invited to submit original research articles and reviews in this prevailing and curious research field in an effort to envision future precise applications for bioactive compounds in the fight against IMIDs, new drug delivery strategies for natural products load, and new findings in phenolic profile of unknown or less known natural sources of bioactive compounds. The mechanisms of action at the cellular, molecular, and genetic levels, pharmacokinetics, and toxicokinetics are of biggest interest.





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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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Pharmaceutics Editorial Office
MDPI, Grosspeteranlage 5
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