



Development of the Sustainable Extraction Procedures of Bioactive Compounds from Industrial Food Wastes and Their Application in the Products for Human Uses

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Message from the Guest Editors

This Special Issue, “Development of the sustainable extraction procedures of bioactive compounds from industrial food wastes and their application in the products for human uses”, aims to present the traditional and advanced extraction procedures of bioactive compounds that follow the principles of green chemistry.

The topics covered by this Special Issue include, but are not limited to, the following:

- Sustainable sources of bioactive compounds;
- Utilization of industrial food wastes;
- Energy-efficient extraction procedures of bioactive compounds;
- Advantages/disadvantages of conventional or advanced extraction techniques for recovery of bioactive compounds;
- Application of recovered bioactive compounds in food/cosmetic/pharmaceutical products.

The Special Issue is open for the publication of research articles, short communications, and review articles covering the above-mentioned topics.





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Message from the Editor-in-Chief

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