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# **Bioactive Compounds Recovered from Agro-Food Products and Their Byproducts**

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## **Message from the Guest Editors**

Bioactive compounds are substances found in natural products which exert beneficial effects on human health. These compounds have been associated with an array of different properties. In turn, this has made bioactives an attractive potential source of ingredients for new and/or added-value products for medical, cosmetic, and food/feed products. Moreover, the increase in the demand for these compounds, coupled with the need for sustainable industial processes and a low production cost, has made agro-food products, and particularly agro-food byproducts, one of the most promising sources for this type of compounds.

This Special Issue deals with all aspects related to attaining bioactive compounds from agro-food sources, i.e., from extraction, passing through chemical characterization and ending in their biological activity characterization. We aim at publishing innovative research results and review papers on the extraction of bioactive constituents from agro-food products and their byproducts. Finally, this Special Issue seeks to be a source of knowledge related to the production of bioactive compounds from agro-food products and their byproducts.













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## **Message from the Editor-in-Chief**

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