

Special Issue

Resource Extraction from Agricultural Products/Waste: 2nd Edition

Message from the Guest Editors

Welcome to this Special Issue dedicated to the multifaceted realm of resource extraction from agricultural products and waste. This Special Issue delves into the intricate processes involved in the isolation and purification of valuable chemical constituents inherent in agricultural resources, particularly in the often-overlooked agricultural byproducts.

Beyond merely exploring extraction methodologies, this Special Issue seeks to underscore the significance of agricultural resources as reservoirs of valuable compounds waiting to be harnessed.

This Special Issue aims to foster a deeper understanding of the diverse array of agricultural resources and waste streams, positioning them as valuable reservoirs of chemical constituents with immense potential and thus not merely as byproducts. By emphasising the resource perspective, we hope to catalyse discussions and innovations that contribute to the sustainable utilisation of agricultural resources, thereby promoting environmental stewardship and economic viability.

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Responsible prosperity is underpinned by sustained access to resources. *Resources*, publishes excellent science and scholarship which transforms understanding, practices and policies for conserving all natural resources—from water, land and air; to plant and animal biodiversity; to minerals and energy and their interconnection across scales. Significantly, we invite high quality submissions from natural and social sciences.

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