

Special Issue

Clean Technologies in Food Processing and Waste Management

Message from the Guest Editors

With this Special Issue, "Clean Technologies in Food Processing and Waste Management", we aim to explore, examine and propose clean technologies, as well as efficient management strategies, for the treatment of agroindustrial waste, in order to generate a culture of integral use through the circular economy in food processing systems. For this reason, it is important to verify which are the main waste disposal problems, which processing stages produce waste, how the waste is treated and explore possible alternatives through clean technologies to reduce and/or eliminate agroindustrial waste, revalue it or incorporate it back into the value chain. This Special Issue is specifically dedicated to works related to food processing, clean technologies and the use, management and approach of agroindustrial wastes for their revalorization and integration into the food chain. Based on your expertise and recent publications, we believe that you would provide an excellent contribution.

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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