

Special Issue

Sustainable Fermentation Technology

Message from the Guest Editors

The exploitation of diverse renewable sources, including lignocellulosic biomass, agro-industrial residues, forest residues, food wastes, wastewater released from industrial plants, and waste obtained from brewing and distilling industries for the production of biobased products and value-added compounds through fermentation processes fulfils the economic viability of product manufacture and leads to greater sustainability from an environmental point of view. The proposed Special Issue on “Sustainable Fermentation Technologies” aims to disseminate recent innovative research regarding the emerging role of fermentation and relevant technological developments in the efficient utilization of the abovementioned renewable raw materials for the production of the variety of high-value biobased products discussed above. This Special Issue also aims to highlight the key challenges that arise in this demanding research area. For further reading, please visit the [Special Issue website](#).

Guest Editors

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Message from the Editor-in-Chief

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. *Sustainability* publishes original research articles, review 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.

Editor-in-Chief

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