

Special Issue

Bioprocessing of Organic Wastes for Potential Use in Agriculture

Message from the Guest Editors

Organic Wastes (OWs) management are considered to be a major issue worldwide. A significant amount of OWs have been released per year as processing by-products of the processing industry, such as agro-residues or waste water obtained from the wet processing of coffee, cassava, sugar canes, and various other agro-crop processing. Untreated OWs may lead to a pollution environment and, thus, reduce life quality and health. OWs are rich in carbohydrates, proteins, lipids, and minerals. Therefore, they may be utilized for various purposes. The aim of this Special Issue is to collect and announce all the worldwide investigations working on **“Bioprocessing of OWs for Potential Use in Agriculture”**. We welcome studies using OWs to produce bioactive products such as biocontrol or/and plant-prompting agents for low-cost potential application in agriculture. We also welcome research that focuses on utilization of significant agro-wastes for the preparation of added valuable compounds/materials and novel uses in other fields (medicine, cosmetics, food, etc.).

Guest Editors

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Deadline for manuscript submissions

closed (20 February 2022)



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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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