

Special Issue

Advances in Recycling and Utilization of Agricultural Wastes

Message from the Guest Editors

The recycling and utilization of agricultural wastes are considered to represent an important step in environmental protection, energy structure, agricultural development, and cleaner production. The use of agricultural waste as a feedstock for the bio-refinery, bio-convention, and composting approach emerges to be an eco-friendly process for the production of biofuel, value-added bio-products, bio-fertilizers, and intensifying energy security. In this Special Issue, we welcome, but place no limit on, contributions on the following topics:

- Bio-conversion from agricultural waste to the high-value production of bioenergy and active bio-products.
- Green biotechnologies for recycling and utilization of agricultural waste.
- Advance processes for bio-conversion of agricultural waste.
- Innovative composting process for agricultural waste treatment.

Guest Editors

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Deadline for manuscript submissions

closed (31 July 2024)



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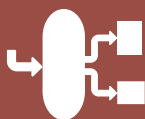


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