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# **Innovative Approaches in Agricultural Waste Management**

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Deadline for manuscript submissions:

closed (30 November 2023)

## **Message from the Guest Editors**

Dear Colleagues,

Agricultural activity is certainly responsible for sustaining the population's food supply. Parallel to the generation of the food and goods that society demands, agriculture produces a huge amount of biodegradable waste that poses an interesting present and future challenge. The use of effective methods for managing this organic waste is a powerful tool for promoting a truly sustainable future for agriculture.

This Special Issue will focus on "Innovative Approaches in Agricultural Waste Management". Research papers, reviews, and opinion articles covering all related topics, including circular economy, management alternatives such as composting, anaerobic treatment and energy recovery, improvement of current management processes, and potential use of agricultural waste in biorefineries and policy positions are welcome.











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## Message from the Editor-in-Chief

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