



Advances in Agriculture Waste Resource Treatment Technology

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Message from the Guest Editor

Agricultural waste is the general term of waste discharged by agricultural production, agricultural processing, livestock and poultry breeding industry, and rural residents. It is mainly organic waste and has the characteristics of large yield and biodegradability. However, at present, because of low-rate utilization and unreasonable treatment, many environmental and social problems have occurred, and public health is at risk. Considering the resource property of agricultural waste, effective resource utilization of agricultural waste will have potential positive significance for carbon emission reduction and energy structure adjustment. This Special Issue is open to any subject area related to agricultural waste utilization technology, including but not limited to mechanical, thermochemical, and biological technologies.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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