

Special Issue

Biochar Technology for Waste Reclamation

Message from the Guest Editor

Biochar technology has attracted a great deal of research attention recently. Many methods have been developed for the synthesis of pristine and engineered biochars with unique physicochemical properties for various environmental applications. As a novel clean technology, biochar technology provides promising opportunities for the reclamation of waste biomass, contaminated soils, wastewater, and other natural resources and synthetic materials. This [Special Issue](#) invites expository and original research articles, technical notes, and reviews dealing with recent advances in biochar technologies for waste reclamation.

Guest Editor

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Deadline for manuscript submissions

closed (10 February 2023)



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About the Journal

Message from the Editor-in-Chief

Clean Technologies (ISSN 2571-8797) is an international, open access journal of novel scientific research on technology development aimed at reducing the environmental impact of human activities. *Clean Technologies* publishes reviews, regular research papers, communications and short notes which show a significant advance in the development of sustainable technology that reduces energy consumption, environmental pollution and/or the use of water and nonrenewable resources. Our aim is to encourage scientists to publish their experimental and theoretical research in detail as open access, serving a trustable base of advance for the scientific community.

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