# **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

Prof. Dr. Bin Gao Department of Civil and Environmental Engineering, Rensselaer Polytechnic Institute, Troy, NY 12180, USA

#### 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.

### Editor-in-Chief

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