Special Issue

Biomass Recycling 2020

Message from the Guest Editor

Biomass is a sustainable resource for energy production and material recovery through thermal, material, and chemical recycling technology. Biomass is the one of the most promising sustainable resources that people count on in order to create a sustainable society. Biomass is usually classified into three categories, namely: waste biomass, unused biomass, and plantation biomass. Biomass is not a useless material, but a resource that contains the absolute sustainable energy of sunlight.

- (1) Current technologies and real situations surrounding biomass for its recycling are presented in this book. Biomass recycling, including collection and hauling, are presented in this Issue. This Issue may practically help stakeholders who confront biomass problems.
- (2) Situations using biomass and technologies are not the same as previous cases, and have been changing throughout time. Some technologies are already useless or do not match the current situations. The most recent cases and technologies of biomass recycling have been introduced.

Guest Editor

Dr. Masafumi Tateda

Department of Environmental Engineering, Toyama Prefectural University, 5180 Kurokawa, Imizu, Toyama 939-0398, Japan

Deadline for manuscript submissions

closed (31 August 2020)



Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3 CiteScore 7.7



mdpi.com/si/27629

Sustainability Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 sustainability@mdpi.com

mdpi.com/journal/ sustainability





Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3 CiteScore 7.7



About the Journal

Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, SCIE and SSCI (Web of Science), GEOBASE, GeoRef, Inspec, RePEc, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Environmental Studies) / CiteScore - Q1 (Geography, Planning and Development)

