Special Issue

Circular Economy Strategies in the Industrial Activities: Synergies and Trade-Offs between Sustainable Development Goals—SDGs

Message from the Guest Editors

The circular management of resources has become a key driver in fighting against global issues, such as resource depletion and/or waste overproduction. Even though there are global recycling circuits trying to tackle this challenge already, they cannot give a satisfactory circular answer. Side effects such as the long-distance transportation of wastes, highly energy consumer processes, disparities in the environmental stringency between countries, local unemployment, and high rate of CO2 emissions result in a partial answer to this challenge that in some cases could be triggered into negative rebound effects in resource depletion and final waste production. Bioeconomy has become a realistic alternative to an economy based on fossil carbon (coal, oil, or gas). The bioeconomy proposes the innovative transformation of renewable resources to produce food and non-food goods, molecules of interest, energy, biomaterials, and other biobased products.

Guest Editors

Prof. Dr. Luis Jesús Belmonte-Ureña

- 1. Department of Agronomy, Universidad de Almería, 04120 La Cañada de San Urbano, Almería, Spain
- 2. ERASME Jean Monnet Centre of Excellence on Sustainability, Polytech Clermont, 63170 Aubière, France

Dr. Manuel E. Morales

ERA Chair, School of Economics and Business at the Kaunas University of Technology

Deadline for manuscript submissions

closed (30 September 2022)



Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3 CiteScore 7.7



mdpi.com/si/63034

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)

