Special Issue

Wastewater Treatment and Biogas Production

Message from the Guest Editors

Wastewater treatment combined with biogas production is the most cost-effective procedure for many types of pollution. Wastewater can be a valuable source of energy, and its disposal can bring profits in the form of biogas. Although anaerobic wastewater treatment technologies have been used on an industrial scale, new and more efficient solutions are still being sought. Aerobic wastewater treatment methods can also be associated with biogas production. Anaerobic stabilization of excessive sludge is the best way to manage it. New ideas and solutions have also recently appeared in this area. The wide topics of wastewater treatment and biogas production will be the subject of a Special Issue of *Energies*.

Guest Editors

Prof. Dr. Marcin Debowski

Department of Environmental Engineering, Uniwersytet Warminsko-Mazurski w Olsztynie, 10-720 Olsztyn, WM, Poland

Prof. Dr. Marcin Zieliński

Department of Environmental Engineering, Faculty of Geoengineering, University of Warmia and Mazury in Olsztyn, 10-720 Olsztyn, Poland

Deadline for manuscript submissions

closed (28 February 2022)



Energies

an Open Access Journal by MDPI

Impact Factor 3.2 CiteScore 7.3



mdpi.com/si/45647

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

mdpi.com/journal/ energies





Energies

an Open Access Journal by MDPI

Impact Factor 3.2 CiteScore 7.3



About the Journal

Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

Editor-in-Chief

Prof. Dr. Enrico Sciubba

Department of Mechanical and Industrial Engineering, University Niccolò Cusano, 00166 Roma, Italy

Author Benefits

Open Access:

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

High Visibility:

indexed within Scopus, SCIE (Web of Science), Ei Compendex, RePEc, Inspec, CAPlus / SciFinder, and other databases.

Journal Rank:

CiteScore - Q1 (Control and Optimization)

