

Special Issue

Sewage Sludge Management and Environmental Control

Message from the Guest Editors

The quantity of sewage sludge (or biosolids) rises sharply in society, causing serious environmental pollution. Thus, the successful utilization of sewage sludge is an essential process for decreasing the impact of sewage sludge management and environmental control. Current research on the sustainable utilization of sewage sludge mainly focuses on co-incineration, phosphorus recovery, building material production, thermal conversion, and anaerobic as well as aerobic technologies. The recyclable organic materials from sewage sludge are significant for sustainable development. Therefore, sewage sludge treatment through sustainable utilization is essential and will be part of the cutting-edge research in environmental engineering and science. The Special Issue explores the barriers to and opportunities of the sustainable application of sewage sludge treatment for enabling a decrease in environmental impact, brings ideas together from academia and industry to environmental organizations and governments to exchange ideas and formulate integrated solutions. We look forward to receiving your contributions. , and

Guest Editors

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Deadline for manuscript submissions

closed (30 December 2023)



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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

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