

Special Issue

Latest Research on Wastewater Treatment and Recycling

Message from the Guest Editor

The water industry is one of the few modern sectors that has not yet experienced or benefited from significant infrastructure reduction. Additionally, it requires more land and energy due to the growing volumes of water that need to be treated over time. Over the past decade, there has been increasing interest in discovering new technologies and treatment processes that enable cost savings in both capital and operational expenses while also adhering to environmental sustainability and circular economy principles. The development of hybrid wastewater treatment technologies has led to significant inroads being made in the water sector, enhancing treatment efficiency and reducing costs. This Special Issue, titled “Latest Research on Wastewater Treatment and Recycling”, invites high-quality contributions that explore recent advancements in innovative water and wastewater technologies designed to minimize energy consumption and align with the principles of sustainability and the circular economy. Other relevant topics include bioremediation, bioaugmentation, physico-chemobiological combined treatments, phytoremediation, the use of catalysts, stimulators, etc.

Guest Editor

Dr. Ofir A. Menashe

Water Industry Engineering Department, The Engineering Faculty,
Kinneret Academic College on the Sea of Galilee, Galilee 15132, Israel

Deadline for manuscript submissions

30 May 2026



Processes

an Open Access Journal
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CiteScore 5.5



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

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Prof. Dr. Giancarlo Cravotto

Department of Drug Science and Technology, University of Turin, Via P. Giuria 9, 10125 Turin, Italy

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