



Exploring Innovative Solutions for Wastewater Treatment

Guest Editors:

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Deadline for manuscript
submissions:

closed (31 May 2021)

Message from the Guest Editors

Dear Colleagues,

Wastewater treatment technologies are lately being approached from a circular economy perspective, aiming to improve their sustainability further through cost reduction and resource recovery. In this context, there is growing demand for new processes, combinations of technologies, novel materials, and innovative tertiary treatments to minimize environmental and health impacts and improve the cost–benefit analysis of current treatment systems.

Thus we invite you to submit innovative contributions that tackle the impending challenges in wastewater treatment and technologies in terms of their application in a circular economy or that propose improvements on their sustainability. Original research papers or review papers are equally welcome.

Dr. Ariana Pintor
Prof. Dr. Cidália Botelho
Dr. Sílvia Santos

- emerging pollutants
- micropollutants
- microplastics
- nanoplastics
- resource recovery
- life-cycle analysis
- cost–benefit analysis
- tertiary treatment





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Editor-in-Chief

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Message from the Editor-in-Chief

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