



Municipal and Industrial Wastewater Treatment Processes for Sustainable Water Reuse: Classic and Emerging Pollutants

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Message from the Guest Editor

Dear Colleagues,

Water scarcity and pollution are serious problems for many countries all around the world, especially in regions with limited water resources. In response to these problems, there has been increasing interest in developing and improving wastewater treatment technologies in order to meet the safety discharge limits for reuse. As a result, water reuse now makes an important contribution to water supply, and a range of technologies are used in different parts of the world.

Municipal and industrial wastewater treatment and reuse technologies are well-established fields. But there are still many challenges that need to be faced before we reach a stage of real sustainable wastewater treatment that would protect both the environment and human health.

This issue aims to share quality research on safe and sustainable wastewater treatment and reuse, considering classic pollutants and emerging pollutants, as well as the great challenges that the sector faces if it wants to be environmentally, economically, and socially sustainable.

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