Small Scale and Decentralized Wastewater Treatment and Reuse within the Concept of Circular Economy

Message from the Guest Editors

Dear Colleagues,

Our goal is to plan a Special Issue on “Small Scale and Decentralized Wastewater Treatment and Reuse within the Concept of a Circular Economy” to be published in Water. The manuscripts, which will be selected for publication, will demonstrate the state-of-the-art in wastewater treatment technologies, including various aspects related to wastewater treatment technologies, water reuse suitable for small scale and decentralized systems, recharge of wastewater to the underground and how these affect the circular economy concept. It will also include innovative onsite treatment and reuse systems, where the circular economy approach is shown at a household level.

Dr. Simos Malamis
Dr. Evina Katsou
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Dr. Priyanie Amerasinghe
Dr. Michael Stenstrom
Dr. Andreas N. Angelakis

Guest Editors

Deadline for manuscript submissions: closed (30 June 2018)
Message from the Editor-in-Chief

The relevance of water in human development and sustaining life, fuels general and scholarly interest in the world’s water resources. A better understanding of all aspects of water and its relation to food supply, energy production, human health, and the functioning of ecosystems is key in managing this precious resource in a sustainable, efficient and equitable manner. *Water* invites authors to provide innovative original full articles, critical reviews and timely short communications. We ensure a critical review process and a quick turnaround between submission and final decision.

Author Benefits

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**CiteScore** (2018 Scopus data): **2.66**, which equals rank 39/203 (Q1) in 'Water Science and Technology' and rank 34/204 (Q2) in 'Aquatic Science'.

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