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Governance and Social Sustainability of Water and Wastewater

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Deadline for manuscript submissions: closed (31 December 2021)

Message from the Guest Editors

The water challenges we face are unprecedented and growing. Water depletion and pollution are at once at the margin and the centre of the socioecological crisis of our generation and indeed could be the beginning of an accelerated end of life on planet Earth as we know it. The Anthropocene crisis, and the social injustice marring it, is nowhere more physically evident than in what are emerging as the graveyards of its waterscapes. Fair access to, and establishing responsibility for, the sustainability of our water lifelines will quickly emerge as the marker of whether different populations have a future or not. By 2020, UN-Water is clear that 'The water and sanitation crisis is getting worse' and that Sustainable Development Goal 6 is 'alarmingly off track' (UN-Water, 2020).

[...]

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Message from the Editor-in-Chief

In the context of global changes, the sustainable management of water cycles, going from global and regional water cycles to urban, industrial and agricultural water cycles, plays a very important role on the water resources and on their relationships with food, energy, biodiversity, ecosystem functioning and human health. Water invites authors to provide innovative original full articles, critical reviews and timely short communications and to propose special issues devoted to new technological scientific domains and and to interdisciplinary approaches of the water cycles. We ensure a critical review process and a quick turnaround between submission and final decision

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