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Prospects in Sustainable Water Management

Guest Editor:

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Deadline for manuscript submissions:

closed (5 August 2022)

Message from the Guest Editor

We are at a moment in history when ensuring the use of water in ways that meet both current and future socioeconomic and ecological demand is more important than ever. With increasing water and food demand worldwide, research is needed to help to provide relevant and timely information for managing water resources from local to global scales. As society faces increasing uncertainty and variability around climate, the sustainable management of precious water resources is a must to mitigate risks.

As such, this Special Issue aims synthesize state-of-the-art science around sustainable management of water resources with an eye to assessing the resilience and vulnerability of water as a resource. We invite studies highlighting ongoing and potential future efforts, mechanisms, and approaches explicitly targeting how to characterize and increase sustainability in connection with water resources. We especially seek studies that use approaches to managing land and natural environments in ways that balance social, economic, and ecological needs while considering the impact on water resources (both quantity and quality).









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Editor-in-Chief

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Message from the Editor-in-Chief

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