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# **Towards a Sustainable Water Future**

Guest Editor:

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# **Message from the Guest Editor**

As the world's water problems are accelerating in scale and intensity, both locally and globally, complexity in water systems is constantly increasing to respond to growing demands. Our journey towards a sustainable water future requires a balance between the needs of humankind and the needs of nature, recognizing the interdependence of the two. Investment in physical and natural infrastructure is recognized as a critical need in securing water security and supporting environment and development. It is important to communicate to policy and decision makers how different risk (at a different scale) exists in infrastructure planning and how we can minimize such risk without compromising to meet human water security.

The Special Issue will be a collection of papers from top authors on how traditional engineering in combination with green approaches could be a cost-effective pathway toward achieving human water security and stimulate innovation in water systems that rely both on traditional engineering and environmental services.









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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 technological scientific domains and 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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