

## Special Issue

# Social-Hydrological Resilience: Perspectives and Insights in Social-Hydrological Resilience Research

### Message from the Guest Editor

Social-hydrological resilience is an expanding area of research that brings attention to the complexity of human-water relations undergoing change. It brings particular attention to the fact that humans and water are fundamentally related but also that flexibility and adaptability to change are going to be crucial for the water sector to cope with global change and to avoid transgressing critical planetary boundaries. Social-hydrological resilience has gained particular attention across both hydrological and the social science communities in order to fully capture the complexity of human-water relations. Thus far the concept has been developed through research focusing on specific case studies but also conceptual discussion papers have been developed linking the human water interface and focusing on specific water challenges such as floods, droughts, and water ecosystem restoration. The Special Issue invites contributions that build upon research experiences across the Global North and Global South. Contributions from the Global South are especially encouraged. For further reading, please visit the [Special Issue Website](#).

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### Guest Editor

Dr. Timos Karpouzoglou

Division of History of Science, Technology & Environment, KTH Royal Institute of Technology

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### Deadline for manuscript submissions

closed (30 June 2022)



## Water

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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 and scientific domains 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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### Editor-in-Chief

Dr. Jean-Luc PROBST

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