

## Special Issue

# Doing Water Provision, Distribution and Conservation: A Practice-Based Approach to Water Governance

### Message from the Guest Editors

Water governance is a practical question. We invite papers that help advance empirically-based understandings of how water governance actually happens. We are looking for reflections on water governance processes based on descriptions of the actions or doings of those actors involved in making water decisions, operating water systems or regulating water, with a special interest in and focus on those with formal responsibilities of dealing with water: water operators, government officials, design engineers, representatives of funding organizations, but also educators. How do they deal with, decide on, share, collaborate, fight and talk about or more generally make sense of water in their daily routines, designs and interventions? By anchoring the analysis of water governance in a precise documentation of these everyday practices—practices of providing water services, of designing, operating and maintaining water systems, of protecting water sources and flows, of sharing waters or water services, etc.—we aspire to create room for acknowledging the importance of bricolage or tinkering in making water systems work, or solving water problems.

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### Guest Editors

Prof. Margreet Zwarteveen

Dr. Tatiana Acevedo-Guerrero

Assoc. Prof. Klaas Schwartz

Assoc. Prof. Kathryn Furlong

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### Deadline for manuscript submissions

closed (24 June 2019)



## Water

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## About the Journal

### 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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#### Journal Rank:

JCR - Q2 (Water Resources) / CiteScore - Q1 (Water Science and Technology)