

Special Issue

Monitoring and Governance of Water and Sanitation Services and Water Resources for Sustainable Development

Message from the Guest Editors

This Special Issue invites papers that report on recent developments in monitoring and modelling of water services and resources, sanitation services—including collection and treatment of wastewater and faecal sludge—and hygiene, and associated institutional arrangements, within the framework of the 2030 Agenda for Sustainable Development and particularly related to the Sustainable Development Goal (SDG) 6 aiming to “ensure availability and sustainable management of water and sanitation for all” (SDG6). Safe drinking water and adequate sanitation and hygiene are pillars of human health and well-being. We welcome theoretical and applied analyses about monitoring of SDG6, procedures and indicators, as well as field studies and lessons learnt from actual monitoring experiences. We invite you to submit papers that involve innovative methods to deal with the analysis of multiple geographical scales, missing data, disaggregated comparative analyses, relationships and models linking SDG6 indicators and technological, economic and socio- environmental variables.

Guest Editors

Prof. Dr. Agustí Pérez-Foguet

Dr. Ricard Giné-Garriga

Dr. Alejandro Jiménez Fernández de Palencia

Prof. Anna Tengberg

PhD. Daniel Camós

PhD. Luis Alberto Andrés

Deadline for manuscript submissions

closed (30 September 2018)



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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.

Editor-in-Chief

Dr. Jean-Luc PROBST

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