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Technologies and Interventions to Support Sustainable Urban Water Management

Guest Editors:

Dr. Magnus Moglia

CSIRO Land and Water, Clayton
South, VIC 3169, Australia

Magnus.Moglia@csiro.au

Mr. Steve Cook

CSIRO Land and Water, Clayton
South, VIC 3169, Australia

stephen.cook@csiro.au

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Message from the Guest Editors

Dear Colleagues,

The objective of this Special Issue is to provide assessments of how specific technologies and interventions can support sustainable urban water management (or related concepts, such as integrated urban water management). Contributions may focus on particular technologies, policies, or anything that would act as a catalyst for a desired change. Social and cultural changes may also be considered. Assessments need to be integrated in nature and focus on important performance issues. Examples of technologies, which is by no means exhaustive, are rainwater harvesting, water sensitive urban design, wastewater recycling or the adoption of alternative business models as a catalyst for change in the urban water sector.

Dr Magnus Moglia

Mr Stephen Cook

Guest Editors



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Special Issue



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Editor-in-Chief

Prof. Dr. Arjen Y. Hoekstra

Twente Water Centre, University
of Twente, Enschede, The
Netherlands

Message from the Editor-in-Chief

The relevance of water in human development and sustaining life, fuels general and scholarly interest in the world's water resources. A better understanding of all aspects of water and its relation to food supply, energy production, human health, and the functioning of ecosystems is key in managing this precious resource in a sustainable, efficient and equitable manner. *Water* invites authors to provide innovative original full articles, critical reviews and timely short communications. We ensure a critical review process and a quick turnaround between submission and final decision.

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Contact Us

Water
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com

mdpi.com/journal/water
water@mdpi.com
@Water_MDPI