

Special Issue

Water Supply Assessment Systems Developing

Message from the Guest Editors

The year 2015 was a landmark for multilateralism and international policy shaping, with the adoption of several major agreements, one of them were the United Nations (UN) Sustainable Development Goals (SDGs) for 2030 announced at the Summit realized in September.

Updating the Millennium Development Goals (MDGs), the 17 SDGs cover an ambitious range of global topics and include water and sanitation at its core in the new agenda. According to the UN the SDG6 on water and sanitation provides a tremendous opportunity to accelerate progress on the 2030 Agenda, given the water sector's central role in human rights, poverty reduction, inequality elimination, peace and justice, and the environment (UN-Water, 2018). This Special Issue will focus on highlighting ongoing research investigations and new methodologies in the developing appropriate methods and tools to measure, monitor and improve water supply are of great importance.[...]For further reading, please follow the link to the Special Issue Website

at:https://www.mdpi.com/journal/water/special_issues/water_supply_assessment_systems

Guest Editors

Dr. João Filipe Santos

Civil and Environmental Engineering, Polytechnic Institute of Beja, 7800-309 Beja, Portugal

Dr. Nelson Carriço

Instituto Politécnico de Setúbal, Barreiro School of Technology, Rua Américo da Silva Marinho, 2839-001 Lavradio, Portugal

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MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
water@mdpi.com

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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

Centre de Recherche sur la Biodiversité l'Environnement (CRBE) UMR CNRS/UPS/INPT/IRD, Centre National de la Recherche Scientifique (CNRS), University of Toulouse, Campus ENSAT, Auzeville Tolosane, Toulouse, France

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