





an Open Access Journal by MDPI

Water Supply and Drainage for Sustainable Built Environment

Guest Editors:

Dr. Ling Tim Wong

Department of Environment and Energy Engineering, The Hong Kong Polytechnic University, Hong Kong, China

Dr. Kwok Wai Mui

Department of Building Services Engineering The Hong Kong Polytechnic University Hung Hom, Kowloon Hong Kong

Deadline for manuscript submissions:

closed (31 March 2017)

Message from the Guest Editors

Dear Colleagues,

Collaborative research efforts to find feasible and practical solutions for improving water efficiency in buildings, while lessening the impacts of environmental quality, resources, and energy consumption can lead to advances in water supply and drainage for sustainable built environments. Related topics consist of, but are not limited to, drainage and sanitation, human behaviour and influences, rainwater and re-use of wastewater, smart appliances and systems, sustainability and standardisation, water and energy efficiency, water conservation, water quality and safety, water economics and pricing, water system life cycle, and water supply and demand management. All research outcomes are intended to contribute to the development of best management practices for water conservation and demand management in buildings.

Dr. Ling Tim Wong Dr. Kwok Wai Mui Guest Editors







IMPACT FACTOR 3.4



an Open Access Journal by MDPI

Editor-in-Chief

Dr. Jean-Luc PROBST

ECOLAB, Centre National de la Recherche Scientifique (CNRS), University of Toulouse, campus ENSAT, Auzeville Tolosane, France

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 technological and scientific domains interdisciplinary approaches of the water cycles. We ensure a critical review process and a quick turnaround between submission and final decision.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), Ei Compendex, GEOBASE, GeoRef, PubAg, AGRIS, CAPlus / SciFinder, Inspec, and other databases.

Journal Rank: JCR - Q2 (*Water Resources*) / CiteScore - Q1 (*Water Science and Technology*)

Contact Us