



Environmental and Water Resources Engineering

Guest Editors:

Prof. Dr. Hsin Chu

Department of Environmental
Engineering, National Cheng
Kung University, Tainan 70101,
Taiwan

Dr. Hsin-Ta Hsueh

Sustainable Environment
Research Laboratories, National
Cheng Kung University, Tainan
70101, Taiwan

Deadline for manuscript
submissions:

closed (31 March 2019)

Message from the Guest Editors

This is a joint Special Issue with the 2018 International Conference on Environmental and Water Resources Engineering (EWRE 2018, 12–14 October, Jeju Island, Korea). It will feature original research, application papers and review papers on the theory, design and implementation of environmental and water resources engineering, etc. Topics include but not limited to: environmental science and technology; environmental dynamics; global environmental change and ecosystems management; climate and climatic changes; global warming; environmental restoration and ecological engineering; wetlands; ground water remediation; environmental sustainability; environmental systems approach; sustainable cities; green energy; health and the environment; water resources systems; climate change impacts on hydrology and water resources; monitoring, remediation, assessment and protection of water resources; planning and management of water resources and water provision; watershed hydrology; water quality assessment; water environment protection; sustainable use of water resources; etc.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Sergio Ulgiati

1. Department of Science and
Technology, Parthenope
University of Naples, Centro
Direzionale, Isola C4, 80143
Napoli, Italy
2. State Key Joint Laboratory of
Environment Simulation and
Pollution Control, School of
Environment, Beijing Normal
University, No. 19 Xijiekouwai
Street, Beijing 100875, China

Message from the Editor-in-Chief

Environmental issues are quickly becoming central political, economic and academic topics of the twenty-first century. A large number of modern challenges are directly or indirectly caused by complex interactions between environmental issues. Such issues require interdisciplinary research, knowledge and insights to understand and, ultimately, for solutions to be found. Through the journal *Environments*, we strive to create a platform for meaningful discourse by accepting contributions from a wide range of fields. We sincerely hope you will consider publishing your distinguished work in this highly-accessible, peer-reviewed journal.

Author Benefits

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

High Visibility: indexed within **Scopus, ESCI (Web of Science), PubAg, AGRIS, GeoRef, and other databases.**

Journal Rank: JCR - Q2 (*Environmental Sciences*) / CiteScore - Q1 (Ecology, Evolution, Behavior and Systematics)

Contact Us

Environments Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/environments
environments@mdpi.com
✉@Environ_MDPI