

## Special Issue

# Sustainable Water Resource Management

### Message from the Guest Editor

This Special Issue aims to attract scientific publications that deal with the multifaceted nature of water and promote integrated sustainable management of freshwater resources aiming at innovation in ideas, technologies, approaches, and policy adaptation. The Editors of this Special Issue are interested in research articles based on theoretical or practical analyses, conceptual articles, review articles, and case study driven analyses that link water resources to society and address natural, economic, and policy concerns. Studies and analysis of views on the assessment and mitigation of water-related problems, changes on the water cycle, especially relevant under the climate change reality, assessment of approaches and processes that aim at ensuring viability of the water resources (physical, social, and economic), risk and uncertainty assessment, as well as topics situated within the policy frameworks and initiatives at global and/or EU level linked to the sustainable management of water resources are particularly welcomed.

### Guest Editor

Prof. Dr. Phoebe Koundouri

Department of International & European Economic Studies, Athens  
University of Economics and Business, Athens, Greece

### Deadline for manuscript submissions

closed (30 September 2019)



## Sustainability

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*Sustainability*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[sustainability@mdpi.com](mailto:sustainability@mdpi.com)

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## About the Journal

### Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario  
Institute of Technology, Oshawa, ON L1G 0C5, Canada

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