



Sustainable Water Resources Technology and Management

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Deadline for manuscript
submissions:

closed (31 August 2023)

Message from the Guest Editors

Dear Colleagues,

This Special Issue will cover a wide spectrum of topics at the forefront of sustainable water resources technology and management (analytical and numerical water resources problems and management, computer modeling and case studies). The scope of this Special Issue should play a fundamental role in the advancement, distinction and diffusion of the recent research and technical activities in the water resources and management field.

Research areas may include (but are not limited to) the following: sustainability geological occurrence of groundwater; sustainability groundwater flow and transport processes; sustainability groundwater and seepage; sustainability moisture movement in the unsaturated zones; sustainability well hydraulics and aquifer tests; sustainability aquifer characterization; design analysis and evaluation of water networks under uncertainty; hydro-meteorological extremes and hazards: vulnerability, risk and mitigation; decision making under multicriteria; and multi-experts in water resources management problems, etc.

We look forward to receiving your contributions.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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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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