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Wetland Conservation and Ecological Restoration

Guest Editors:

Dr. Qing Wang

Research and Development
Center for Watershed
Environmental Eco-Engineering,
Beijing Normal University, Zhuhai
519085, China

Dr. Tian Xie

School of Environment, Beijing
Normal University, Beijing
100875, China

Dr. Jiakai Liu

School of Ecology and Nature
Conservation, Beijing Forestry
University, Beijing 100083, China

Deadline for manuscript
submissions:

20 July 2025

Message from the Guest Editors

Since the onset of the Anthropocene, humanity's impact on and capacity to modify the environment have dramatically increased. To mitigate such negative impacts, a growing number of wetland restoration efforts have been undertaken in recent years. The concepts of “nature-based solutions”, “adaptive management”, and “ecological networks” seem to offer better prospects, and are now being used to reframe wetland restoration on critical uncertainties reduction, climate change adaptation, and mitigation strategies. As the world enters the United Nations Decade on Ecosystem Restoration (2021–2030), countries and organizations around the world will pay more attention to the innovation of ecological restoration underpinnings for ensuring that restoration achieves its full potential in delivering social and ecological coordination and, ultimately, sustainable developments.

Therefore, we invite you to contribute your recent research in relation to understanding the ecohydrological processes, environmental effects, and integrated regulation of wetland ecosystems to wetland conservation and management.



mdpi.com/si/217344

Special issue



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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

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.

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

Contact Us

Water Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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