

Special Issue

Wetlands: Conservation, Management, Restoration and Policy—2nd Edition

Message from the Guest Editors

Wetland ecosystems support a very high level of biodiversity and provide important services that help sustain and bring together the natural world and human cultures that share it. Due to the ever-increasing impacts of climate change, wetlands have become one of the most threatened ecosystems in the world. The effective protection and management of wetlands is urgent and critically important for human sustainable development. This invited topical feature solicits original and novel papers on the conservation, ecological restoration, and management of wetlands. By combining field investigations, experiments, multidisciplinary management, and ecological models, the invited papers may include an anthology of these. Topics that can be addressed include biodiversity conservation, habitat loss and ecological restoration, biological invasions, greenhouse gas emissions, carbon sequestration, and the policy and management considerations surrounding the ongoing sustenance of wetlands within the evolving milieu and context of climate change.

Guest Editors

Dr. Wen Xiong

Dr. Peter A. Bowler

Dr. Zhongxin Wu

Deadline for manuscript submissions

closed (30 November 2024)



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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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