

Special Issue

Tropical Wetlands in a Changing World: Current Status and Future Perspectives

Message from the Guest Editors

Tropical wetlands are recognized for providing environmental services and ecological functions at several landscape scales that are important from local to global scales. There are considerable uncertainties regarding the global spatial extent of tropical wetlands, the relative distribution of wetland types, and their environmental status. Tropical wetlands are under considerable environmental pressure from global change, including hydrological disruption, eutrophication, urban pollution, desiccation, biodiversity loss, deforestation, agricultural, and aquaculture conversion but their effects have rarely been quantified. This SI focuses on recent ecological research on status and the main environmental impacts threatening the vulnerability of tropical wetlands in the twenty-first century. The main goals are to determine how the different environmental impacts are addressing the disturbance of tropical wetlands and their resilience, how these altered systems contribute to the loss of important environmental services, and how they can be conserved and protected in the framework of the global environmental and socio-economic crises that we will face over the next 100 years.

Guest Editors

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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.

Editor-in-Chief

Dr. Jean-Luc PROBST

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