

Special Issue

Threats on Endangered Plant Species Protection Efforts in a Changing Coastal Environment

Message from the Guest Editor

Each species plays an essential role within its ecosystem. Ecosystems are intricately linked, with various feeding chains forming a food web in which every species plays an essential role. Even the elimination of one species from an ecosystem has the ability to affect the ecosystem as a whole. Scientifically speaking, it is important to protect endangered plant species because each one has a distinctive genetic makeup that aids in its survival.

Pollution has recently received widespread attention as a threat to endangered plant species, especially marine plants. However, which types of pollutants pose the biggest risks to marine plants? This Special Issue aims to advance marine conservation efforts through innovative research and reviews that address the full range of marine pollution challenges facing plant species of conservation interest. Particular attention will be paid to research showing the relationship between ecosystem diversity and ecosystem sustainability and resilience to climate change and other anthropogenic stressors. For more details, please find at: https://www.mdpi.com/journal/water/special_issues/3Q38N38IS3

Guest Editor

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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.

Editor-in-Chief

Dr. Jean-Luc PROBST

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