



Sustainable Management of Mediterranean Wetlands and Coastal Waters

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Message from the Guest Editors

Coastal waters and Mediterranean wetlands have been widely affected by anthropogenic activities, causing the disappearance of almost 50% of Mediterranean wetlands in the last 50 years, while fishery, urban growth, and probably the upcoming blue industry have been and will be responsible for significant impacts on coastal areas.

Sustainable management requires knowledge about long-term trends, time–space variability, and local impacts. Additionally, socioeconomic aspects in the drainage basin and along the coast are also taken into account. Ecosystem services are important to human wellbeing, so identifying and assessing these services, as well as the ecosystem resilience to human pressures and global change, is an important issue for sustainable management. This Special Issue welcomes Original Research and Review papers focused on the latest knowledge and innovations in sustainable wetland, transition, and coastal water management. Contribution of field and remote sensing studies, model-based approaches as well as any combination thereof are welcome, aiming to fill the gap of transdisciplinary studies considering drainage basin–wetland and land–sea interactions.





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Message from the Editor-in-Chief

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