

Special Issue

Wetland Ecosystems: Exploring Biodiversity Patterns and Conservation Strategies

Message from the Guest Editors

Wetlands are known for their high biodiversity of terrestrial and aquatic species and endemism, with a large number of species barely known to science. In a paper collection with a broad spectrum of studies, we look for contributions dealing with how ecosystem processes impact biodiversity and, vice versa, how biodiversity impacts ecosystem processes. The following content topic suggestions may be of help to decide for a manuscript submission: Identification of mechanisms driving biodiversity patterns and changes of biodiversity in wetlands; linking diversity to environment and ecosystem functions; hydrological patterns, land use and management, urbanization, and fragment climate change; fire ecology; plant productivity and reproduction phenology; habitat heterogeneity; water quality and availability; chemical cycles; autecology of little-known species; modern noninvasive techniques to collect data on biodiversity; remote sensing; role of protected areas in protecting biodiversity and conserving wetlands; restoring wetlands reintroduction of species and their impact on conserving wetlands and maintaining biodiversity. We look forward to receiving your contributions.

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