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Aquatic Restoration Ecology and Monitoring

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Deadline for manuscript
submissions:

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Message from the Guest Editors

For this Special Issue, we will focus on the observational, experimental, and monitoring projects associated with aquatic (fresh, brackish, and marine) restoration. Topics may include but are not limited to genetic, taxa, and habitat/ecosystem compositional, structural, and functional diversity topics of theoretical foundations of disturbance, succession, fragmentation, and ecosystem structure and function, emerging topics of genetics and genetic diversity, time frame, performance standards, stable states/assembly, and ontogeny, and application of theory for soils and sediments, species interactions, and successional trajectories.

- aquatic restoration ecology
- disturbance
- succession
- ecosystem structure and function
- biodiversity
- monitoring
- observational studies
- experiments
- stream restoration
- wetland restoration



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Special Issue



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Message from the Editor-in-Chief

Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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