



## Ecology of Invasive Aquatic Plants

Guest Editor:

**Prof. Dr. Raymond Newman**

Department of Fisheries, Wildlife,  
and Conservation Biology,  
University of Minnesota, St. Paul,  
MN 55108, USA

Deadline for manuscript  
submissions:

**closed (29 February 2020)**

### Message from the Guest Editor

Invasive aquatic plants are a global problem, presenting one of the major threats to freshwater biodiversity, altering water quality, causing substantial economic harm, and impairing human use and aesthetics. This Special Issue will provide a forum to present new and synthetic research on the ecology of invasive macrophytes. Topics of interest include the factors that influence or determine spread and establishment, invasiveness, habitat suitability or invasibility, competition with native aquatic plants, and biotic and abiotic factors that limit the success of introduced aquatic macrophytes. Scales of interest can range from local to global, physiological ecology to community and ecosystem interactions, or invasions genetics and evolution of invasiveness.

More information about the special issue is at:

[https://www.mdpi.com/journal/diversity/special\\_issues/invasive\\_aquatic\\_plants](https://www.mdpi.com/journal/diversity/special_issues/invasive_aquatic_plants)

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*Diversity* Editorial Office  
MDPI, Grosspeteranlage 5  
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