

Special Issue

Conservation Genetics of Sturgeons

Message from the Guest Editors

This Special Issue is an interesting opportunity to present case studies, research findings, and synthesis papers about any of the following topics: i) genetic structure of natural and/or cultured populations; ii) identification of species, hybrids, and introgression events among species; iii) population dynamics in habitat with anthropogenic impact; iv) in situ monitoring supported by genetic analysis; v) in situ and ex situ management activities to prevent populations/stocks from biodiversity losing; vi) forensic methods for trade control; or any other genetic topics relevant for conservation of endangered sturgeon species; vii) effects of environmental and biotic features on reproductive success and recruitment; advances in genomic techniques for sturgeon research, monitoring and conservation; and viii) population assignment and mixture analyses to characterize movements and occupancy areas during non-spawning periods; or any other genetic topics relevant for conservation of endangered sturgeon species.

Guest Editors

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Deadline for manuscript submissions

closed (20 July 2023)



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About the Journal

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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