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Applied, Theoretical, and Technological Advances in Elasmobranch Ecology

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Deadline for manuscript
submissions:

closed (30 September 2023)

Message from the Guest Editors

We encourage manuscript submissions from a variety of areas of ecological research. Manuscript submissions that identify sources of individual variation and population dynamics within species across time and space and compare aspects of trophic, spatial, and physiological ecology among species are welcome. We also encourage the submission of research that combines elements of the niche (food, space) to investigate aspects of ecological (and evolutionary) theory or to address environmental or fisheries concerns. Studies that focus on field-derived empirical data are preferred, but meta-analyses and experimental studies are also welcome. Laboratory aspects of some studies are acceptable but should optimally be combined with a field component. Integrated research may directly incorporate different aspects of the niche or can combine some aspect of the niche with another discipline to investigate ecological theory, to apply results to current applied issues in marine science, or to test hypotheses that relate to the impacts that elasmobranchs have on community or ecosystem structure and function.



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Special Issue



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Editor-in-Chief

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Message from the Editor-in-Chief

Fishes is a multidisciplinary open access journal focusing on reports of original research and critical reviews and synthesis from the broad area of fishes and aquatic animals. The ultimate objective of *Fishes* is to facilitate the discovery of connections between research areas, advancing science and filling knowledge gaps, and providing solutions for all present and future issues encountered in the sector of fisheries and aquaculture. As Editor-in-Chief, I encourage you to consider *Fishes* for your scientific papers and would be pleased to welcome you as one of our authors.

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