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# **Conservation and Restoration of Aquatic Animal Habitats**

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## **Message from the Guest Editors**

Humans use land areas for cities, agriculture, and industries, exploiting biological and water resources in aquatic areas. Aquatic ecosystems are greatly affected by humans. Our activities place heavy burdens on rivers, lakes, and oceans, the accumulation of which will cause an Anthropocene mass extinction.

We hereby launch a Special Issue in the journal *Animals* entitled "Conservation and Restoration of Aquatic Animal Habitats", and call for research papers on related cuttingedge strategies, including Al-assisted design/prediction and case reports on activities conducted locally or globally. Case reports are welcome not only with successful results but especially those with negative results. The lessons learned from those negative results will help further technical developments. We hope this issue will contribute broadly to progress and knowledge sharing in the conservation and restoration of aquatic animal habitats













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## **Editor-in-Chief**

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# **Message from the Editor-in-Chief**

Animals is an on-line open access journal that was first published in 2011. Animals adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues in the many varied disciplines that involve animals, with a focus on animal science, animal welfare and animal ethics. Animals is covered in the Science Citation Index Expanded (SCIE) in Web of Science, with the latest Impact Factor: 3.0 (2022, ranks 12 /62 (Q1) in 'Agriculture, Dairy & Animal Science'; 13/143 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.2.

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