



Wildlife Conservation: Managing Resources for a Sustainable World

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Message from the Guest Editor

Dear Colleagues,

In this Special Issue, we aim to present a collection of state-of-the-art research on the conservation and management of wildlife species under the framework of sustainability. In doing so, wildlife conservationists and managers will be presented with a holistic view of the current problems and proposed solutions that could be useful as a guide for successfully designing and implementing conservation and management plans. Research might involve the study of:

- species, their habitats, and factors that might influence their temporal dynamics and spatial distribution from the local to the global scale (e.g., climate change, poaching, biological invasions, logging, forest fires, wetland loss, urbanization);
- human–wildlife relationships: attitudes and behaviors towards species and conservation and management practices, hunting, and conservation conflicts; or
- wildlife economics: the willingness to pay for species conservation and management, wildlife recreation and tourism, game and hunting, and wildlife farming.

We eagerly welcome your contributions related to wildlife conservation for sustainability.

Prof. Dr. Vasilios Liordos

Guest Editor





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Editor-in-Chief

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Message from the Editor-in-Chief

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