

Special Issue

Emerging Topics in Wildlife Ecology and Conservation

Message from the Guest Editor

There are a total of nine critical topics for the Special Issue:

- Human–Wildlife Conflict;
- Population dynamics, monitoring and the adaptive management of wild populations, and the use of 21st-century technologies from the study to active conservation of wildlife;
- Conserving genetic diversity of wildlife;
- Evidence-based wildlife conservation: from data collection to systematic monitoring, and the future of citizen sciences based on high-tech gadgets
- Measuring and recognising the conservation success of recovered species: from evidence to change in legislation and reestablished use;
- Learning from success: unexpected recoveries of endangered species and the success of invasive species – how to use them as valuable examples;
- Wildlife management in 21st-century agricultural landscapes, man-made forests, and urban-dominated areas;
- Emerging new diseases and parasites: wildlife conservation and SARS-CoV-2 or other zoonotic diseases and the One Health approach;
- Conservation of wildlife in conflict zones, armed conflicts, and the long-term consequences of political or economic changes on country-wide or regional scales;

Guest Editor

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Deadline for manuscript submissions

closed (29 February 2024)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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