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 21stcentury 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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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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.

Editor-in-Chief

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