

Special Issue

Ecology and Conservation Science in Resolving Human–Wildlife Conflicts of Sustainability

Message from the Guest Editor

Human–wildlife conflict (HWC) has a history that predates the development of human civilization. Several conservation projects exist which focus on monitoring biodiversity loss and wildlife development. Although HWC is an age-old phenomenon, its complexity, and growing severity has elevated it to the forefront of wildlife management concerns. Several variables are associated with the increase in severity, including the extension of human activities into wildlife habitats, the recovery and growth of a number of wildlife species, and significant environmental changes. Developing public awareness of the value of protecting biodiversity would help to spur progress in solution-oriented ecology and conservation science in other areas to handle the issue of HWCs and sustainability. We invite scholars to submit articles on ecology and conservation science on environmental sustainability to this Special Issue, the focus of which will be on the human–wildlife conflict. Topics that address environmental protection, biodiversity monitoring, sustainable consumption and/or livelihood, public environmental awareness, biodiversity and human development are encouraged.

Guest Editor

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Deadline for manuscript submissions

closed (18 September 2023)



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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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