# Special Issue

# Conservation Biology, Management of Natural Resources, and Protected Areas Policies

### Message from the Guest Editors

The philosophy that led to the development of this Special Issue of Conservation is based on the growing body of knowledge and practice common to various practitioners and scientists dealing with conservation biology, the management of natural resources, and protected area policies. This SI aims to rework and improve ideas, actions, and policies about biodiversity conservation and land management in light of a continuously evolving corpus scientific knowledge in a way that enables humanity to face global changes, climate changes, and natural ecosystems loss, and to counteract biodiversity concerns stemming from human impact. In this Special Issue, we aim to collect contributions from this conference and also invite submissions from other contexts. This is carried out in order to widen the discussion on this subject, analyse different points of view with the aim of understanding weak points and the advantage of the actual ecosystem management strategies, environment policies, and to elaborate more sustainable and durable actions. pursuing reasoned approaches.

#### **Guest Editors**

Dr. Kevin Cianfaglione

Prof. Dr. Marco Masseti

Dr. Florian Kletty

Prof. Dr. Bartolomeo Schirone

#### Deadline for manuscript submissions

30 April 2026



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## **About the Journal**

### Message from the Editor-in-Chief

Conservation provides an advanced forum for conservation studies, including biodiversity and environment conservation, resource recycling, conservation and sustainable management, conservation planning and governance, conservation ethics and ecology, creative and multidisciplinary solutions for conservation and restoration, as well as heritage conservation and restoration. In addition, we welcome submissions highlighting transdisciplinary advances in the science and practice of conservation, with application in management and policy decisions. We hope that the advantages of open access, high-quality standards, and rapid publication will encourage scientists and practitioners to choose Conservation as a venue to disseminate their research.

#### **Editor-in-Chief**

### Dr. Antoni Margalida

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