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Conservation



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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

Associate Editors

Prof. Dr. Luca Luiselli
Prof. Dr. José L. Tella
Prof. Dr. Shuqing Zhao

Aims

Conservation (ISSN 2673-7159) is an internationally peer-reviewed, multidisciplinary scholarly and electronically open access journal, aiming at providing an advanced forum for both empirical and theoretical research with significant implications for conservation in both natural and social sciences. We are devoted to disseminating the research of practitioners and scholars to all the intended audiences, further contributing to the biological, sociological, ethical, economic and other transdisciplinary dimensions of conservation and exploring the multiple linkages between human society and nature. *Conservation* publishes original scientific research articles, comprehensive reviews, communications, commentaries, perspectives and opinions in English, with no restriction on the maximum length of the papers.

Our aim is to encourage scientists to publish their experimental and theoretical research that advances conservation practices as well as scientific understandings in as much detail as possible. For theory papers, full details of proof must be provided so that results can be checked. For experimental papers, full experimental details must be provided so that the results can be reproduced. Additionally, electronic files or software regarding the full details of the calculations, experimental procedure, etc., can be uploaded along with the publication as 'Supplementary Material'.

Scope

- 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
- Heritage conservation and restoration

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