

Special Issue

Forest Ecosystem Restoration

Message from the Guest Editors

A rising front in global conservation efforts, forest ecosystem restoration is recognized as a crucial strategy for stopping biodiversity loss, mitigating climate change, and advancing sustainable development. The urgency of restoring degraded forests has never been more apparent as the UN Decade on Ecosystem Restoration stresses, which calls for coordinated action to prevent, stop, and reverse ecosystem degradation worldwide. Healthy forests underlie world health, provide essential ecosystem services, and support the livelihoods of millions of people. This Special Issue aims to gather innovative ideas, creative approaches, and transdisciplinary perspectives advancing the science and practice of forest ecosystem restoration. Complementing the journal's commitment to transdisciplinary conservation research, the scope addresses ecological, sociological, economic, and governmental aspects in a wide range. Reflecting the range of challenges and opportunities in forest restoration, we invite contributions addressing restoration at many levels—from local interventions to landscape and worldwide projects.

Guest Editors

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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

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