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# Green



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# Message from the Editor-in-Chief

Humanity stands at a pivotal moment in its relationship with the natural world. It requires innovative thinking and rigorous scientific inquiry. The mission of the journal *Green* is to provide a global platform where researchers, practitioners, and policymakers can share high-quality, impactful research.

*Green* publishes original research articles and comprehensive reviews from across the interdisciplinary spectrum, spanning innovative technologies to environmental sciences to artificial intelligence and biodiversity. It places particular emphasis on work that bridges disciplines, advances methodological rigor, and proposes technological solutions to environmental, agricultural, and energy matters.

You will find *Green* to be a vibrant forum for exchanging ideas. I encourage you to share your inspiring research for publication in this journal.

**Editor-in-Chief**
Prof. Dr. Janusz Kozinski

## Aims

*Green* (ISSN 3042-9242) is an international, peer-reviewed, open access journal that publishes fundamental and applied research aimed at understanding and addressing environmental challenges and advancing environmental sustainability. The journal welcomes research that advances scientific understanding, as well as innovative and practical approaches to environmental sustainability, including green technologies. *Green* serves as a platform for innovative solutions toward a more sustainable future.

*Green* welcomes original research articles and reviews, but other article types may also be considered. There are no restrictions on the maximum length of manuscripts. Research articles should provide sufficient methodological detail to ensure reproducibility.

## Scope

The journal covers a broad range of fundamental and applied research addressing environmental challenges and advancing environmental sustainability. Areas of interest include, but are not limited to, the following:

**Environmental Challenges and Sustainability**

- Ecosystems, Biodiversity, Conservation, and Ecological Restoration
- Ecosystem Services, Human–Nature Interactions, and Nature-Based Solutions
- Climate Change Mitigation, Adaptation, and Environmental Resilience
- Environmental Pollution, Monitoring, Assessment, and Environmental Health
- Water, Waste, and Natural Resource Management
- Sustainable Agriculture, Forestry, and Land Management
- Sustainable Cities, Infrastructure, and the Built Environment

**Green Technologies and Sustainable Solutions**

- Artificial Intelligence for Environmental Sustainability
- Green Technologies and Environmental Engineering
- Renewable Energy, Energy Efficiency, Energy Storage, Decarbonization, and Low-Carbon Systems
- Green Materials, Green Chemistry, and Sustainable Manufacturing
- Circular Economy, Resource Efficiency, Recycling, Reuse, and Resource Recovery
- Pollution Prevention, Control, Treatment, and Remediation Technologies

## Author Benefits

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September 2026