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Limnological Review



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Message from the Editor-in-Chief

Limnological Review was founded to illuminate the science, stories, and solutions of freshwaters in all their diversity. We welcome research that deepens our grasp of freshwater processes: from the local to the continental scale and across temporal horizons reaching from ancient sediment records to the dynamics of today's changing world.

We recognize that the science of freshwaters is inherently integrative as a confluence of the natural and social sciences, theory and application, local knowledge and global insight.

Limnological Review therefore seeks not only to advance discovery but also to empower evidence-based management, equitable policy, and sustainable relationships between people and water. Our scope spans a wide range of disciplines including limnology, paleolimnology, hydrology, freshwater biology and microbiology, biogeochemistry, chemistry, sedimentology, ecohydrology, physical geography, environmental engineering, conservation and restoration ecology, geoinformatics, tourism and recreation, freshwater policy, and human health.

We would like to invite you to contribute your best work: to share data, insights, and innovation that will shape how we understand, restore, and coexist with our planet's freshwaters. Together, we can help chart a resilient and thriving future for the blue veins that bind our world.

Aims

Limnological Review (ISSN 2300-7575) is an international, peer-reviewed, open access journal on all different subdisciplines of freshwater environment studies. The journal focuses on publishing research articles and reviews, but other article types will be considered. Our aim is to provide a platform for publication, information, and debate, encompassing all areas which fall within the scope of freshwater science. There is no restriction on the maximum length of the papers. The full experimental details must be provided so that the results can be reproduced.

Scope

- Limnology;
- Paleolimnology;
- Climate Change and Freshwater Systems;
- Conservation and Restoration Ecology;
- Hydrology;
- Freshwater Biology;
- Freshwater Microbiology;
- Freshwater Chemistry;
- Freshwater Biogeochemistry;
- Freshwater Toxicology;
- Freshwaters and Human Health;
- Ecohydrology;
- Physical Geography;
- Sedimentology;
- Environmental Engineering;
- Geoinformatics (GIS);
- Tourism and Recreation and Freshwaters;
- Freshwater Policy and Management.

Author Benefits

Open Access

Unlimited and free access for readers

No Copyright Constraints

Retain copyright of your work and free use of your article

Thorough Peer-Review

No Space Constraints, No Extra Space or Color Charges

No restriction on the maximum length of the papers, number of figures, or use of colors

Coverage by Leading Indexing Services

Scopus, GeoRef, Inspec, CAPlus / SciFinder, and other databases

Rapid Publication

A first decision is provided to authors approximately 23.3 days after submission; acceptance to publication is undertaken in 8.1 days (median values for papers published in this journal in the second half of 2025)

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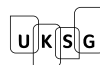
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