

Special Issue

First Papers by Young Investigators in the Hydrological Sciences

Message from the Guest Editors

This Special Issue is open to early-career researchers in the middle or at the end of their PhDs who are shaping the future of hydrological science. A support team has been created to help smooth the pathway to publication while facilitating the exchange of ideas and relationship-building:

- Pre-submission check and feedback. We encourage submissions co-authored with supervisors/senior mentors. If the manuscript is authored by predoctoral or master's students as the sole author, please submit proof of the supervisor's permission as a supplementary file.
- The MDPI SciProfiles provides a platform to facilitate a First Paper Research Club, where first paper investigators can share and discuss their research before submitting their papers to the Special Issue (SI), and to enable continuing exchanges over the submission life of the SI. Please visit: <https://sciprofiles.com/discussion-groups/2004>.
- Relevant webinars led by experienced Associate Editors with first paper investigators invited as speakers.

Guest Editors

Prof. Dr. Enda O'Connell

Prof. Dr. Tammo Steenhuis

Prof. Dr. Ezio Todini

Deadline for manuscript submissions

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Hydrology
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
hydrology@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Hydrology is the study of the waters of the Earth. *Hydrology* has close ties with hydraulics, hydrogeology and the multiple sciences that study the atmosphere, the land surface, the soil and the subsoil, and ranges from complex problems of risk, forecasting and optimization of water resources to interactions with ecological, urban, social and economic systems. The purpose of *Hydrology* is then to provide a journal where research results and real-world problems can be presented and discussed in order to bridge the traditional gaps between the academic world and the professionals and decision makers. Therefore, *Hydrology*, invites authors to submit their original theoretical, field, experimental, and numerical studies on hydrology with strong emphasis on multidisciplinary approaches and interdisciplinary topics, which cross the typical boundaries of our science.

Editor-in-Chief

Prof. Dr. Ezio Todini
Italian Hydrological Society, Piazza di Porta San Donato 1, 40126
Bologna, Italy

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.7 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the first half of 2025).