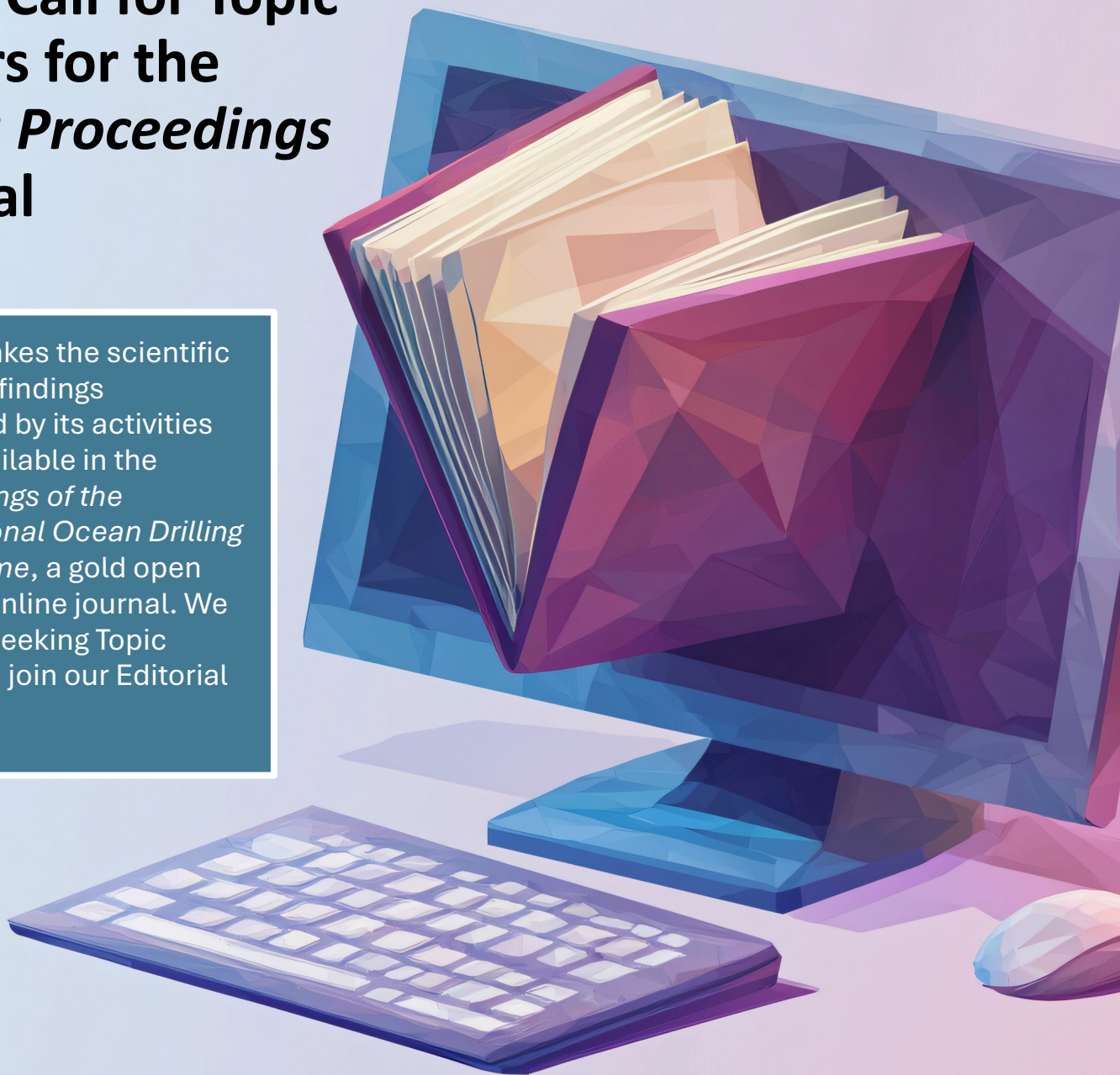


Open Call for Topic Editors for the IODP³ *Proceedings* journal

IODP³ makes the scientific data and findings generated by its activities freely available in the *Proceedings of the International Ocean Drilling Programme*, a gold open access, online journal. We are now seeking Topic Editors to join our Editorial Board.



INTERNATIONAL OCEAN DRILLING PROGRAMME

Open Call for Topic Editors to Join the Editorial Board of the Proceedings of the International Ocean Drilling Programme

The scientific outcomes of each IODP³ offshore and SPARC expedition are made available to the community in the *Proceedings of the International Ocean Drilling Programme*, an open-access journal published by Copernicus Publications (<https://www.proceedings-iodp3.net>).

Each expedition has its own dedicated *Proceedings* volume containing the following content:

- **Scientific Prospectuses** outlining the background and scientific objectives of each expedition, providing key information to scientists considering applying to join the Expedition Science Team
- **Expedition Summaries** (equivalent to the Preliminary Reports from the *International Ocean Discovery Program* phase) presenting the key operational and scientific outcomes of an expedition
- **Methods and Site Reports** (for offshore expeditions) presenting the methodologies used during an expedition and the scientific results generated at each new site
- **SPARC Results** (for SPARC expeditions) presenting the scientific outcomes of analyses of legacy materials and associated data, organised by research discipline
- **Data Reports** publishing additional data and results from expedition analyses

We are committed to ensuring that all elements of each *Proceedings* volume are thoroughly and externally peer-reviewed prior to publication.

To achieve this, we now seek to recruit a team of Topic Editors to work with the *Proceedings* Chief Editors.

As a Topic Editor, you would oversee the editorial handling of components of our volumes related to expeditions that are broadly allied to your own research interests. Your main role would be to assign manuscripts to reviewers and then manage the peer review process using the Copernicus Publications systems. Each volume will have two or more Topic Editors working together to cover the associated editorial duties. Topic Editors receive the full support of our Chief Editors (e.g., in helping to identify suitable reviewers).

So please contact Dr Myriam Kars (Chief Editor) in the IODP³ Science Office by emailing publications@iodp3.org if you are interested in joining our team and either:

- have been involved previously in scientific ocean drilling and want to keep contributing to its success moving forwards, or
- want to become involved in scientific ocean drilling for the first time and have expertise in one or more of the themes of the [2050 Science Framework](#)

Chief Editors:

Myriam Kars, Nobu Eguchi and Antony Morris
IODP³ Science Office