

2nd International Conference on Seafloor Landforms, Processes and Evolution

CALL FOR ABSTRACTS

The **2nd International Conference on Seafloor Landforms, Processes and Evolution** will be organised by the University of Milano-Bicocca, University of Malta, University of Kiel and the Submarine Geomorphology working group of the International Association of Geomorphologists (IAG), and will take place on the **1st to 3rd July 2024 in Lipari, Italy.**

Objectives

The main objectives of the conference are to:

1. Provide a forum for sharing the state-of-the-art in our knowledge of seafloor processes and their investigation, to identify the key gaps and devise a strategy to address them
2. Outline current trends in submarine geomorphological research that represent key-themes for the entire range of Earth system science and environment-related topics
3. Bring together different stakeholders (e.g. scientists, students, industry professionals, government agencies, community and non-governmental organisations) to promote communication and collaborative interactions
4. Provide a platform for early career scientists to present their work and expand their networks

Event calendar

1st September to 15th December 2023

Abstract submission

31st January 2024

Notification of accepted abstract

31st March 2024

Finalisation of conference program

28th February 2024

Early registration

15th June 2024

Normal registration

Submission format

Abstract should follow the template that can be found in this [link](#). The abstract should not exceed 250 words, not including title, author names and affiliations. Titles should be limited to 160 characters, including spaces. No graphics should be included in the abstracts. The presenting author should be identified in bold. Abstracts are to be submitted as Microsoft Word documents via email to ICSLPE@unimib.it. Please note, only abstracts where the presenting author has paid the registration fee by the **15th March 2024** will be included in the final program.

Session themes

The sessions of the conference will be delineated on the basis of the abstracts that will be received. Potential themes may include:

Methods:

- Experimental and numerical modelling
- Field measurements (in situ monitoring, sampling)
- Multisource and multiscale data integration and analyses
- Surveying technologies (laser, imagery, robotics, sonar, geophysics, remote sensing)

Processes:

- Anthropogenic activities
- Biogenic
- Chemical precipitation and dissolution
- Coastal processes
- Fluid flow and escape
- Glacial processes
- Gravity flows
- Oceanographic processes
- Sea level change
- Sedimentary processes
- Slope failure
- Submarine canyons and channels
- Tectonics
- Volcanic activity

Applied submarine geomorphology:

- Geohazard assessment
- Mapping of resources and their sustainable utilisation

Outputs

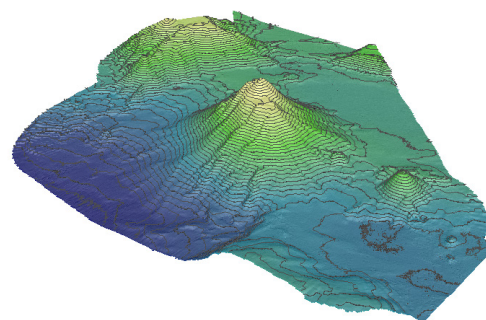
Conference participants will have the opportunity to publish their work in a special issue of an international journal after the conference.

Fees

The conference fee will be **€120 (early registration)** or **€150 (normal registration)** and will cover access to venues for oral and poster presentations, and two coffee breaks per day.

Food, accommodation and travel will need to be covered by the participants separately.

Participants can opt to participate in a fieldtrip to Stromboli.



Scientific committee

Alessandra Savini
Aaron Micallef
Sebastian Krastel

Organising committee

Andrea Giulia Varzi
Luca Fallati
Monica Giona Bucci
Vittoria Vandelli
Daniele Casalbore
Claudia Romagnoli

Contact

For further information, please send an email to
✉ ICSLPE@unimib.it