Special issue of Ocean Dynamics for IWMO-2025

Plans for IWMO-2026

IWMO 2025 Special Issues in Ocean Dynamics (ODYN)

- Journal focus: coastal ocean, dynamics, data analysis, ocean modeling, etc.
- Experience with special issues (15 IWMO issues so far; many special issues from other meetings)
- No required publication fee (fee for open access is optional)
- Several editors of ODYN are long-time IWMO members





(Editor in Chief: T. Ezer)

Special Issues (Topical Collections) of IWMO published in Ocean Dynamics 2009-2025

| MEETING | LOCATION | TIME | #papers in Issue | |
|----------------|---------------------|---------------|------------------|-------------------|
| 1st IWMO-2009 | Taipei, Taiwan | Feb-23-26 | 13 (I) + 7(II) | closed |
| 2nd IWMO-2010 | Norfolk, VA, USA | May-24-26 | 14 | closed |
| 3rd IWMO-2011 | Qingdao, China | Jun-6-9 | 9 | closed |
| 4th IWMO-2012 | Yokohama, Japan | May-21-24 | 12 | closed |
| 5th IWMO-2013 | Bergen, Norway | Jun-17-20 | 17 | closed |
| 6th IWMO-2014 | Halifax, Canada | Jun-23-27 | 14 | closed |
| 7th IWMO-2015 | Canberra, Australia | Jun-1-5 | 11 | closed |
| 8th IWMO-2016 | Bologna, Italy | Jun-7-10 | 19 | closed |
| 9th IWMO-2017 | Seoul, South Korea | Jul-3-6 | 9 | closed |
| 10th IWMO-2018 | Santos, Brazil | Jun-25-28 | 17 | closed |
| 11th IWMO-2019 | Wuxi, China | Jun-17-20 | 18 pande | mic closed |
| 12th IWMO-2022 | Ann Arbor, MI, USA | Jun-28-Jul-1 | 11 | closed |
| 13th IWMO-2023 | Hamburg, Germany | Jun-27-30 | 5+ | to be closed soon |
| 14th IWMO-2024 | Sapporo, Japan | Jun-17-20 | 8+ | review process |
| 15th IWMO-2025 | Stanford, CA, USA | Jun-30 –Jul-3 | ? | Open soon |

Total: 184 papers

HOW TO SUBMIT A PAPER?

- Submit at: <u>https://link.springer.com/journal/10236</u>
- Manuscript type: Topical Collection IWMO-2025



Editors of special issue:

- Oliver Fringer
- Ricardo de Camargo
- Yu Lin Eda Chang
- Huijie Xue

Information for Special Issue IWMO-2025

- Submission period: July 20 December 30, 2025
- Each paper is published online when accepted
- Closing the issue with editorial summary by July 2026
- A printed collection of all papers can be requested later
- Peer review by reviewers from IWMO & external experts (you may suggest reviewers in cover letter)
- One paper as first author (2-3 O.K. as co-author)
- Recommendation: co-author attended IWMO-2025 (this year others involved with IWMO who could not attend too)
- Papers are considered on any topic relevant to ODYN (not necessarily what presented) – numerical models, data analysis & assimilation, ocean processes, currents, waves, tides, etc.

For update and information see: https://www.pomusers.org

or http://iwmo.net/

Past IWMO meetings:



NEXT MEETING IWMO-2026?

Mallorca Island, Palma, Spain Hosted by Alejandro Orfila and Juan Manuel Sayol





Workshop venue

The workshop will be held at the University of Balearic Islands (Palma) in September 2026 (summer is tourist peak), but potentially May or June

Palma, the main city and capital of Mallorca Island (Spain) is an exceptional destination offering a perfect blend of professional infrastructure and natural beauty. With its well-connected international airport and a wide range of high-quality accommodations, the island ensures smooth logistics for IMWO. Beyond its facilities, Mallorca provides an inspiring setting with stunning Mediterranean landscapes, a rich cultural heritage, and a pleasant climate year-round. These qualities make it an attractive and memorable location for attendees, encouraging both productive sessions and valuable networking opportunities in a relaxed environment.





IWMO local committee will be shared by University of Alicante and IMEDEA (the Mediterranean Institute for Advanced Studies) a renowned interdisciplinary research center from the Spanish Research Council (CSIC) and the University of the Balearic Islands (UIB) focused on the study of natural systems, particularly those related to the Mediterranean region, coasts, and marine environments.

Many thanks for the local organizing committee for having a successful, productive and enjoyable meeting in Stanford.



Hope to see many of you in future IWMO meetings

ANY QUESTIONS?