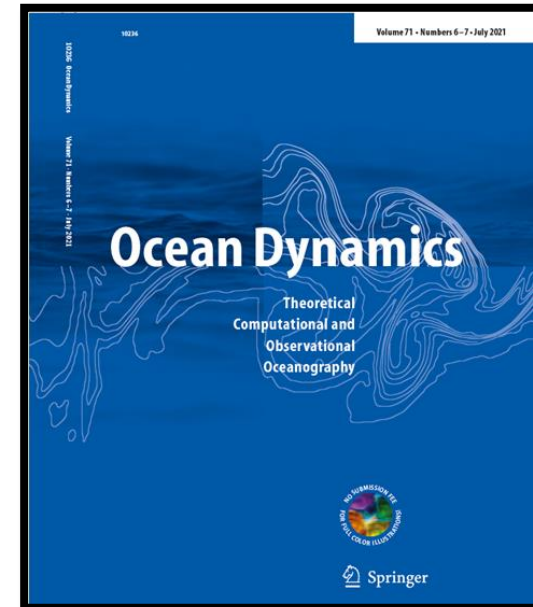
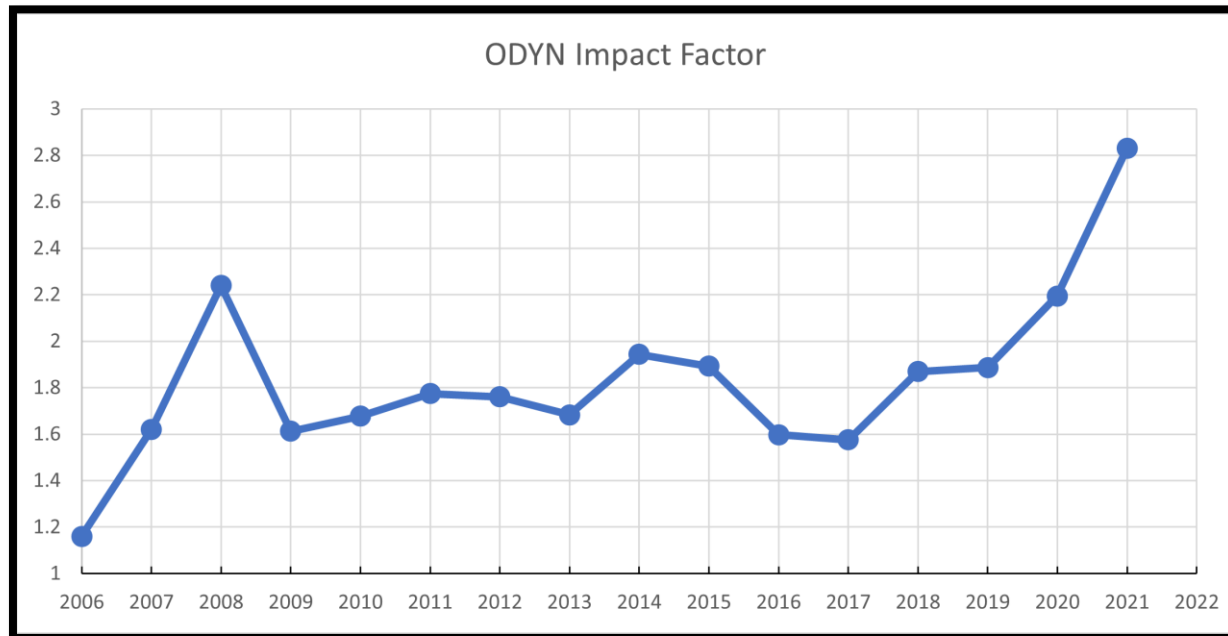


Proposed:

# COSS-TT 2023 Special Issues in Ocean Dynamics (ODYN)

Why ODYN?

- Journal focus on coastal ocean dynamics, modeling and prediction
- Experience with special issues (including 2 past COSS-TT special issues)
- No required publication fee (fee for open access is optional)
- Increase Impact Factor in recent years



**SPRINGER NATURE**  
(merged in 2015)

Editor-in-Chief: T. Ezer  
(since 2021)

## Past Special Issues (Topical Collections) in Ocean Dynamics

	<u>Years</u>	<u># of issues</u>
• International Liège Colloquium on Ocean Dynamics	2016-2021	3 issues
• International Workshop on Modeling the Ocean (IWMO)	2009-2023	12
• <b>GODAE Coastal Oceans and Shelf Seas (COSS-TT) [25papers]2017-2021</b>		<b>2</b>
• Joint Numerical Sea Modelling Group (JONSMOD)	2011-2019	5
• Physics of Estuaries and Coastal Seas (PECS)	2011-2017	4
• International Conference on Cohesive Sediment Transport	2015-2020	4
• International Workshop on Wave Forecasting	2015-2020	4
• International Conference on Coastal Dynamics	2015-2020	2
• International Conference of Marine Science ICMS	2019	1
• International Conference on Vortices and coherent structures	2019	1
• UK National Oceanography Centre's Irish Sea Coastal Observatory	2011	1

## Ongoing Current Special Issues (2023)

- 12th International Workshop on Modeling the Ocean (IWMO-2022), June 2022
- Asia Oceania Geosciences Society Western Boundary Currents (AOGS-WBC), August 2022
- In planning: IWMO-2023, June 27-30, Hamburg (<https://ms.hereon.de/iwmo-2023/>)

# Suggested schedule for Special Issue COSS-TT 2023

- Submission period: June 1<sup>st</sup> – November 30<sup>th</sup> , 2023
- Papers published when accepted (about September 2023 – April 2024)
- Closing the issue with editorial summary by May 2024
- A printed collection of all COSS-TT papers can be requested later

## About the publication process:

- Login as Author to: <http://www.editorialmanager.com/odyn/>  
(choose manuscript type: **Topical Collection COSS-TT**)
- Review as regular papers using reviewers from COSS-TT & external  
(you may suggest reviewers in “Author Notes”)
- Please submit no more than one paper as first author (2-3 O.K. as co-author)
- At least one co-author attended COSS-TT (live or remote) or is part of the COSS-TT group (any relevant topic, not necessarily what presented)
- Editors of special issue: Alexander Kurapov, Emil Stanev, Mauro Cirano,  
**looking for 2-3 additional editors from the COSS-TT group! Any volunteers?**

## Questions?