



Dear Colleagues,

We are pleased to announce the winners of the *JMSE* 2023 Outstanding Reviewer Award. The *JMSE* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *JMSE*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained.

Prof. José Simão Antunes Do Carmo

University of Coimbra, Coimbra, Portugal

Research Interests: hydrodynamics; river flows; coastal dynamics; morphodynamics; storms; floods; tsunamis; climate change; numerical methods

Prof. Santiago Lain

Universidad Autonoma de Occidente, Cali, Colombia

Research Interests: wind energy; vertical axis water turbines; hydrokinetic turbines; multi-phase flow; numerical methods; fluid mechanics

Dr. Clément Iphar

Centre for Maritime Research and Experimentation, La Spezia, Italy

Research Interests: maritime traffic; data quality; maritime situational awareness; automatic identification system; data veracity; ports; trajectories

Dr. Anna Miller

Gdynia Maritime University, Gdynia, Poland

Research Interests: ship motion; automation; ship automation; robotics; trajectory estimation; predictive control

Dr. Miaohua Mao

Chinese Academy of Sciences, Yantai City, China

Research Interests: numerical modeling; surface gravity waves; coastal dynamics; wave–current interaction; physical oceanography; wave dynamics; coastal circulation; model coupling; estuarine dynamics; wave modeling; hydrodynamics

The Prize:

- CHF 500;
- An opportunity to publish a paper free of charge in *JMSE* in 2024 after peer review;
- A certificate.

Kind regards,
JMSE Editorial Office