Green Journals

International Approved Journals

Journal Information

Journal Title	Water Waves
Publisher	Springer International Publishing
ISSN	2523-367X
E-ISSN	2523-3688
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022				
2020				
2019				
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Long-Wave Modulation of Stokes Drift and Mass Transport in Short Waves
2026-10-22
Authors: Lorenzo Melito, Nasim Soori, Matteo Postacchini et al.
DOI: 10.1007/s42286-026-00154-9

Undertow Structure and Stress Partition Beneath Plunging Breakers
2026-10-5
Authors: Francesca De Serio, Michele Mossa
DOI: 10.1007/s42286-026-00152-x

Multiscale Dynamics of Bathymetry-Driven Extreme Wave Breaking
2026-10-1
Authors: Diego Slamovitz, Matthias Delpey, Denis Morichon et al.
DOI: 10.1007/s42286-026-00151-y

Feasibility Study of an Ultra-Low-Cost 3D-Printed Wave Buoy for Water Wave Measurement
2026-9-23
Authors: Øystein Lande, Herman Martens Meyer, Lars Willas Dreyer et al.
DOI: 10.1007/s42286-026-00153-w

Importance of Precisely Defined Frames of Reference for Water Wave Problems
2026-9-21
Authors: Didier Clamond
DOI: 10.1007/s42286-026-00150-z

Nonlinear Modulation of Surface Water Waves over a Periodic Bottom
2026-9-7
Authors: Catherine Sulem, Tianyu Zhou
DOI: 10.1007/s42286-026-00147-8

Pickup of Negatively Buoyant Particles in Wave–Swash Interactions
2026-8-17
Authors: Samuel T. Salemink-Harry, Claudio Meza-Valle, Nimish Pujara
DOI: 10.1007/s42286-026-00149-6

Variational Numerical-Modelling Strategies for the Simulation of Driven Free-Surface Waves
2026-8-3
Authors: Yang Lu, Floriane Gidel, Junho Choi et al.
DOI: 10.1007/s42286-026-00146-9

Impulse Wave Generation by Granular Flows: Experimental Observations and Linear Theory Modeling of Distinct Froude Regimes
2026-8-3
Authors: Abigaël Darvenne, Sylvain Viroulet, Jean-Dominique Barron et al.
DOI: 10.1007/s42286-026-00145-w

Experimental Validation of an Enhanced Serre–Green–Naghdi Model for Wave Transformation and Breaking in the Nearshore Zone
2026-7-30
Authors: Guillaume Coulaud, Maria Teles, Michel Benoit
DOI: 10.1007/s42286-026-00148-7