Green Journals

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Journal Information

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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

Issue Information
2026-10-26 Vol. 29 Issue 12
DOI: 10.1002/we.70092

Enabling Offshore Wind in Australia: A Supply Chain Modelling Approach to Identifying Infrastructure and Capability Gaps
2026-10-14 Vol. 29 Issue 11
Authors: Peggy Shu-Ling Chen, Stephen Cahoon, Hongjun Fan et al.
DOI: 10.1002/we.70159

Prediction of Self-Starting of a Vertical Axis Wind Turbine Using Static Torque
2026-10-13 Vol. 29 Issue 11
Authors: Agamemnon Chaidos, Anushka Goyal, Kshitij Sabnis et al.
DOI: 10.1002/we.70157

Lifetime Estimation of Blade Erosion Using Rain Erosion Test Data With Different Analysis Methods
2026-10-7 Vol. 29 Issue 11
Authors: J. E. Simon, A. Bajpai, N. F.-J. Johansen et al.
DOI: 10.1002/we.70140

On Gaussian–Bessel Integrals in Diffusion-Based Wind-Turbine Wake Models
2026-10-1 Vol. 29 Issue 11
Authors: Karim Ali
DOI: 10.1002/we.70156

Turning Wind Into Value: Hydrogen Storage and Trade as Variation Management Strategies for Offshore Wind Integration
2026-9-30 Vol. 29 Issue 11
Authors: Kumail Marnate, Stefan Grönkvist
DOI: 10.1002/we.70155

Digital Twins for Offshore Wind Operation and Maintenance: A Review
2026-9-21 Vol. 29 Issue 10
Authors: Xiaomei Hu, Ravi Pandit, Yifan Zhao et al.
DOI: 10.1002/we.70153

Capability and Limitations of a Tuned Mass Damper for a 15-MW Semisubmersible Floating Wind Turbine
2026-9-21 Vol. 29 Issue 11
Authors: Yu Gao, Julian Mauricio Londono Monsalve, Ajit C. Pillai et al.
DOI: 10.1002/we.70154

Issue Information
2026-9-21 Vol. 29 Issue 11
DOI: 10.1002/we.70091

Complementary Control Strategies for Floating Offshore Wind Turbines: Gain Scheduling With LQG Enhancement and Equivalent Wind Speed–Based Individual Pitch
2026-9-17 Vol. 29 Issue 10
Authors: Dongxiao Bai, Bing Wang, Kai Sheng et al.
DOI: 10.1002/we.70151