Green Journals

International Approved Journals

Journal Information

Journal Title	WILEY INTERDISCIPLINARY REVIEWS-WATER
Publisher	WILEY
ISSN	2049-1948
E-ISSN	2049-1948
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences, Social 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

Four Decades of Ganga Rejuvenation: Evidence, Outcomes, and Road Ahead
2026-9 Vol. 13 Issue 5
Authors: Kunwar Paritosh, Kalzang Chhoden, Ankur Singh et al.
DOI: 10.1002/wat2.70087

Issue Information
2026-9 Vol. 13 Issue 5
DOI: 10.1002/wat2.70075

Saltwater Intrusion and Geogenic Metal Mobilization in Coastal Aquifers
2026-9 Vol. 13 Issue 5
Authors: Nicole K. LeRoux, Clare E. Robinson, Hayden A. Tackley et al.
DOI: 10.1002/wat2.70090

Access Denied: A Critical Review of Water Service Shutoffs Under Financialized Capitalism
2026-9 Vol. 13 Issue 5
Authors: Lucy Everitt, Katie Meehan, Holly Isard et al.
DOI: 10.1002/wat2.70089

Beyond the “Artificial Lakes” Paradigm: Recognizing Reservoirs as Impounded Rivers in Evaporation Estimation
2026-9 Vol. 13 Issue 5
Authors: Songjun Han, Qiuhong Tang, Muchan Guo et al.
DOI: 10.1002/wat2.70088

Variability and Complexity of Environmental Drivers on Catchment Transit Times Across Space: A Systematic Review
2026-7 Vol. 13 Issue 4
Authors: Xiao Shen, Ian Cartwright, Danlu Guo et al.
DOI: 10.1002/wat2.70081

Atmospheric Water Harvesting for Ultrapure Water Generation in Arid Regions: Technologies, Challenges, and Energy–Cost Optimization Pathways
2026-7 Vol. 13 Issue 4
Authors: Han Fu, Amin Mojiri, Anjali Mulchandani et al.
DOI: 10.1002/wat2.70086

Building Back Better: Strengthening Resilience and Supporting Climate Adaptation in the Aftermath of the 2021 Flood in Germany—Insights From a Transdisciplinary Research Project
2026-7 Vol. 13 Issue 4
Authors: Christian Kuhlicke, Danny Otto, Zora Reckhaus et al.
DOI: 10.1002/wat2.70084

A Design Science Framework for Understanding Scientists as Contributors to the Goals and Values of River Restoration
2026-7 Vol. 13 Issue 4
Authors: Bruce L. Rhoads
DOI: 10.1002/wat2.70083

Correction to “Progress in Reducing Nutrient and Sediment Loads to Chesapeake Bay: Three Decades of Monitoring Data and Implications for Restoring Complex Ecosystems”
2026-7 Vol. 13 Issue 4
DOI: 10.1002/wat2.70080