Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Hydro-Environment Research
Publisher	Elsevier B.V.
ISSN	1570-6443
E-ISSN	
Database	SCOPUS
Domain	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

Enhancing hydrodynamic modelling by optimising roughness using Manning's n
2026-12 Vol. 67 Pages 100740
Authors: Kuldeep Swarnkar, Uttam Singh, Vinay Nikam et al.
DOI: 10.1016/j.jher.2026.100740

Comparative assessment of deep learning techniques for spatial downscaling of GPM IMERG satellite precipitation data for Jeju Island in South Korea
2026-12 Vol. 67 Pages 100741
Authors: YeonJi Chung, Ju-Young Shin, Myoung-Jin Um
DOI: 10.1016/j.jher.2026.100741

A computational note on hydrodynamic focusing in an imaging flow cytometer for automatic algal species identification
2026-12 Vol. 67 Pages 100737
Authors: J.H. Guo, Y.Y. Ma, Joseph H.W. Lee
DOI: 10.1016/j.jher.2026.100737

Hydrological engineering alters habitat availability of cyprinid fish in semi-arid regulated river
2026-12 Vol. 67 Pages 100739
Authors: Jaber Aazami, Peter van der Sleen, Mohammad Nemati Varnosfaderany et al.
DOI: 10.1016/j.jher.2026.100739

Comparative numerical study of pressure flow around a bridge deck under flat bed and equilibrium scour conditions
2026-12 Vol. 67 Pages 100726
Authors: Huan Wei, Stefano Pagliara, Michele Palermo
DOI: 10.1016/j.jher.2026.100726

Editorial Board
2026-9 Vol. 66 Pages 100732
DOI: 10.1016/s1570-6443(26)00039-0

Measuring transformation of Rarh floodplain wetland in Bengal Basin, India
2026-9 Vol. 66 Pages 100711
Authors: Ripan Ghosh, Abinash Mardi, Priyanka Das et al.
DOI: 10.1016/j.jher.2026.100711

Effect of capillary force on the capture of small floating particles in a partially vegetated channel: A numerical study based on a shallow-water hydrodynamic model
2026-9 Vol. 66 Pages 100727
Authors: Runye Zhu, Ryota Tsubaki, Yuexia Zhou et al.
DOI: 10.1016/j.jher.2026.100727

Corrigendum to “Effect of capillary force on the capture of small floating particles in a partially vegetated channel: A numerical study based on a shallow-water hydrodynamic model” [J. Hydro-Environ. Res. 66 (2026) 100727]
2026-9 Pages 100738
Authors: Runye Zhu, Ryota Tsubaki, Yuexia Zhou et al.
DOI: 10.1016/j.jher.2026.100738

Quantifying the flow and temperature fields of the Ertan reservoir in China with large free water surface changes
2026-9 Vol. 66 Pages 100723
Authors: Wenlong Shen, Changjun Qi, Baohong Lu et al.
DOI: 10.1016/j.jher.2026.100723