

Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
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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

Irrigation and Water Distribution Scheduling Model for Irrigation Districts Considering Multiple Factors 2027-2-1 Vol. 153 Issue 1 Authors: Yu Fan, Zhanyi Gao, Hao Li et al. DOI: 10.1061/jidedh.ireng-10706
Assessment of Water Losses in Cracked Concrete-Lined Canals 2027-2-1 Vol. 153 Issue 1 Authors: Peter Fahim, Esam Helal, Hamdy Elsayed DOI: 10.1061/jidedh.ireng-10769
Enhancing Sustainable Agriculture and Food Security in Developing Economies: Assessing and Predicting Irrigation Water Quality Indices of Urban Groundwater Systems Using an Integrated Approach 2026-12-1 Vol. 152 Issue 6 Authors: Johnbosco C. Egbueri, Sani I. Abba, Abdullahi G. Usman et al. DOI: 10.1061/jidedh.ireng-10832
Discussion of “Estimation of Scour Depth around an L-Head Groyne in a Coarser Particle Bed Using Nonlinear Regression” 2026-12-1 Vol. 152 Issue 6 Authors: Xiaoming Zhu, Jingxiu Wu, Ziyi Zeng et al. DOI: 10.1061/jidedh.ireng-10828
Improvement of Flow Channel Structure for Single-Wing Labyrinth Emitter 2026-12-1 Vol. 152 Issue 6 Authors: Mengyun Xue, Rui Li, Hao Sun et al. DOI: 10.1061/jidedh.ireng-10790

Spatially Weighted Approaches to Estimating the Christiansen Uniformity Coefficient in Center Pivot Irrigation Systems

2026-12-1 Vol. 152 Issue 6

Authors: Nicolás D. Cano, Aquiles Enrique Darghan-Contreras, Jorge Andrés Jola-Hernandez et al.

DOI: 10.1061/jjdedh.ireng-10837

Study on the Scale Effects of Water-Sediment Characteristics in a Trapezoidal Desilting Channel with a Swirling Flow Generator

2026-12-1 Vol. 152 Issue 6

Authors: Junhu Nan, Hui Du, Shangwu Du et al.

DOI: 10.1061/jjdedh.ireng-10780

Closure to “An Empirical Model for Time to Ponding Accounting for Root Water Uptake”

2026-12-1 Vol. 152 Issue 6

Authors: Uma Maheswara Rao Songa, Richa Ojha

DOI: 10.1061/jjdedh.ireng-10914

Discussion of “Estimation of Scour Depth around an L-Head Groyne in a Coarser Particle Bed Using Nonlinear Regression”

2026-12-1 Vol. 152 Issue 6

Authors: Isa Ebtehaj, Silvio José Gumiere, Hossein Bonakdari

DOI: 10.1061/jjdedh.ireng-10773

Discussion of “An Empirical Model for Time to Ponding Accounting for Root Water Uptake”

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Authors: Seyed M. Hajimirzaie

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