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Journal Information

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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

A new necessary and sufficient condition for convergence of generalized Sugeno integrals
2026-10-24
Authors: Duc Toan Truong, Phuong Chu Thi Hong, Do Huy Hoang et al.
DOI: 10.1515/jaa-2026-0033

Singular limit for doubly nonlinear parabolic equations with absorption
2026-10-23
Authors: Nguyen Duc Phuong
DOI: 10.1515/jaa-2026-0049

A hybrid stable and convergent numerical method to solve a class of delay Volterra integral equations
2026-10-1
Authors: Samineh Khoobizadeh, Abolfazl Tari-Marzabad, Fahimeh Ziyaee
DOI: 10.1515/jaa-2025-0149

Fixed point theorems in quasi-partial b -metric space using interpolative Boyd–Wong-type and Matkowski-type-contractions
2026-9-29
Authors: Mridupaban Pathak, Santosh Kumar, Rebecca Lamare
DOI: 10.1515/jaa-2025-0146

Fixed point problems for elliptic axis nonexpansive mappings and their applications
2026-9-29
Authors: Yixuan Xue, Siwen Li, Yirong Jiang
DOI: 10.1515/jaa-2025-0160

Precision perturbation theory for quaternionic eigenvalues with gap-dependent bounds
2026-8-26
Authors: Shama Parveen, Istkhar Ali
DOI: 10.1515/jaa-2025-0101

Statistical Cauchy and statistical boundedness of a function
2026-7-29
Authors: Mandobi Banerjee
DOI: 10.1515/jaa-2025-0154

On the Bell matrix operator in sequence spaces c and c ₀
2026-7-29
Authors: Murat Karakas, Mikail Et, Hacer S. Kandemir et al.
DOI: 10.1515/jaa-2026-0044

Corrigendum to: A generalized Suzuki–Berinde contraction that characterizes Banach spaces
2026-7-29
Authors: Mujahid Abbas, Rizwan Anjum, Vladimir Rakočević
DOI: 10.1515/jaa-2026-3009

Asymptotically straight quantum waveguides with axial symmetry in two and three dimensions
2026-6-25
Authors: Christopher Lin, Dylan Mitchell
DOI: 10.1515/jaa-2025-0156