

Journal Information

Journal Title	International Journal of Differential Equations
Publisher	John Wiley and Sons Ltd
ISSN	1687-9643
E-ISSN	1687-9651
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical 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

Thermal Analysis of Boger Nanofluid Dynamics Over Permeable Riga Curved Surface With Particle Deposition: Implications for Solar Energy Applications 2026-1 Vol. 2026 Issue 1 Authors: Tejaswini G. K., Vinutha K., Ramachandran T. et al. DOI: 10.1155/ijde/1166025
Spline-Based Computational Technique for Singularly Perturbed Fredholm Integro-Differential Problems 2026-1 Vol. 2026 Issue 1 Authors: Rajagopal S., Dinesh Kumar S. DOI: 10.1155/ijde/9475298
Fixed Point Analysis for Cauchy-Type Variable-Order Fractional Differential Equations With Finite Delay 2026-1 Vol. 2026 Issue 1 Authors: Souhila Sabit, Mohammed Said Souid, Marwa Benaouda et al. DOI: 10.1155/ijde/3615489
RETRACTION: Perturbed Keplerian Hamiltonian Systems 2026-1 Vol. 2026 Issue 1 Authors: International Journal of Differential Equations DOI: 10.1155/ijde/9820638
Transient Chaos in a Jerk System: Zero-Hopf Bifurcation and Fractional Order Dynamics 2026-1 Vol. 2026 Issue 1 Authors: Sarbast Hussein, Surma H. Ibrahim, Nasser Saeed et al. DOI: 10.1155/ijde/5575653

<p>Improved Analytical Technique Based on Laplace Transform and Homotopy Perturbation Method for Solving Fractional Bratu-Type Equations</p> <p>2026-1 Vol. 2026 Issue 1 Authors: Ibrahim Hailat DOI: 10.1155/ijde/4919468</p>
<p>The G&G Model: A Potential-Based Resolution of Fractional Governance Fields With Entropic Noise and Stochastic Control for Digital Regulation in Africa</p> <p>2026-1 Vol. 2026 Issue 1 Authors: Glody Singa, Gilles Bokolo Tamba DOI: 10.1155/ijde/9409699</p>
<p>Periodic Solutions to a Ring of Identical Cells With Delay via the Equivariant Degree Method</p> <p>2026-1 Vol. 2026 Issue 1 Authors: Shi Yu DOI: 10.1155/ijde/2137372</p>
<p>An Implicit Fractional Model With Finite Delay and Impulses: Analysis and Computation</p> <p>2026-1 Vol. 2026 Issue 1 Authors: Abdulrahman A. Sharif, Maha Hamood, Kirtiwant P. Ghadle DOI: 10.1155/ijde/3314842</p>
<p>Artificial Intelligence-Assisted Fractional Nonstandard Finite Difference Scheme for a Noncommensurate Quarantine Reaction-Diffusion Epidemic Model</p> <p>2026-1 Vol. 2026 Issue 1 Authors: Younes Brahim Oumedjber, Adel Ouannas, Nadjette Debbouche et al. DOI: 10.1155/ijde/1001115</p>