Green Journals

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Journal Information

Journal Title	Fluctuation and Noise Letters
Publisher	World Scientific
ISSN	0219-4775
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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

Compatibility between the Second Law of Thermodynamics and the Quantum Uncertainty Principle in the Harmonic Oscillator Model
2026-10-30
Authors: Shoichi Nagata
DOI: 10.1142/s0219477526500574

Generalized Inverse Hyperbolic Sine Regularization to Detect Transient Signal and to Reduce Noise in Biomedical Time Series
2026-10-30
Authors: Pichid Kittisuwan, Nattasit Dancholvichit, Supak Phiangsungnoen
DOI: 10.1142/s0219477526500598

Binary Classifier Wire-Resistance Attack on KLJN: Bayes-Optimal Limit at a Narrow Resistor Gap
2026-10-26
Authors: Mehmet Yildirim, Fahrettin Ay, Laszlo B. Kish
DOI: 10.1142/s0219477526500616

A Partially Time-Changed Aït-Sahalia Model: Well-Posedness and Moment Bounds
2026-10-26
Authors: Qiuyun Shu, Ruchun Zuo
DOI: 10.1142/s0219477526500586

Weighted median filtering for denoising audio signals with random valued impulse noise
2026-10-22
Authors: Praveen B. Choppala
DOI: 10.1142/s021947752650063x

Density evolution equations for random partial and delay differential equations
2026-10-22
Authors: Julia Calatayud, Marc Jornet
DOI: 10.1142/s0219477526500628

Simulation Framework, Chi-Distribution Validation, and Reconstruction Methods for KLJN Secure Key Exchange
2026-10-14
Authors: Andor Tonkoly, Robert Mingesz
DOI: 10.1142/s0219477526500604

Mathematical Model of Bio-Convective Casson Nanofluid Flow in Heated Cylinders: An Application of Multiphysics Modeling of Engineering and Biological Phenomenon with Prospects for Machine Learning Applications
2026-9-29
Authors: Muhammad Abid, Muhammad Imran, Madeeha Tahir et al.
DOI: 10.1142/s0219477526500550

DMAWNet: Multi-Objective-Based Distributed Attention-Enabled WNet Framework for Speech Enhancement
2026-9-28
Authors: Anil Garg, Ankur Singhal, Deepti Chaudhary et al.
DOI: 10.1142/s0219477526500549

Energy Markets and Macroeconomic Tail Risks: A Mixed-Frequency Quantile VAR Connectedness Approach
2026-9-26
Authors: Chengli Zheng, Yuchun Cai, Bo Huang et al.
DOI: 10.1142/s0219477526500562