Green Journals

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Journal Information

Journal Title	JOURNAL OF FORECASTING
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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

Deconstruction and Interpretation of Advertising Cost-Conversion Efficiency: Microlevel Feature Analysis Based on Machine Learning and SHAP
2026-10-22
Authors: Jincheng Huang, Renjing Liu, Yi Zhou
DOI: 10.1002/for.70231

Bayesian Multivariate Two-Stage Volatility-Return Models (MTS-VR)
2026-10-14
Authors: Zhenglyu Huang, Jennifer S. K. Chan, Gareth W. Peters
DOI: 10.1002/for.70224

Tourism Demand Prediction With Tourist-Generated Images and Text: An Ensemble Sparse ELM Approach
2026-10-13
Authors: Chuan Zhang, Yun-Xiao Zhao, Yu-Xin Tian
DOI: 10.1002/for.70225

Momentum Effect in China: A Deep Learning Perspective
2026-10-9
Authors: Yuzhi Chen, Lili Teng, Xinyue Li et al.
DOI: 10.1002/for.70228

Predicting Long-Term PM _{2.5} Concentrations Through Hybrid Attention Mechanism and Embedding Method
2026-10-9
Authors: Guangfei Yang, Xiangyu Qian, Liankui Zhang et al.
DOI: 10.1002/for.70226

A New Secondary Decomposition–Ensemble Approach for Tourism Demand Forecasting
2026-10-9
Authors: Mingchen Li, Shaolong Sun, Shouyang Wang et al.
DOI: 10.1002/for.70223

Issue Information
2026-10-1 Vol. 45 Issue 7 Pages 3077-3078
DOI: 10.1002/for.70215

Bayesian Estimation and Forecasting of Constrained Spatial Panel Interval-Valued Autoregressive Models
2026-9-30
Authors: Qingqing Li, Aibing Ji
DOI: 10.1002/for.70222

State-Dependent Shock Transmission and Multiscale Comovements in Renewable-Energy and Advanced-Technology Equities
2026-9-26
Authors: Halil Altıntaş, Muhammed Benli
DOI: 10.1002/for.70221

Time as a Model? Real-Time Forecasting With Trend-Based Intrinsic Time
2026-9-25
Authors: Klaus Grobys
DOI: 10.1002/for.70220