Green Journals

International Approved Journals

Journal Information

Journal Title	Progress in Artificial Intelligence
Publisher	Springer Nature
ISSN	2192-6352
E-ISSN	2192-6360
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

A reproducible framework for Fourier series approximation: visualization, convergence, and Gibbs phenomenon
2026-10-27
Authors: Fang Gao
DOI: 10.1007/s13748-026-00499-9

A framework for cultural heritage protection: channel attention hyperspectral imaging for paper mold detection
2026-10-26
Authors: Xiaojie Lin, Chuanfan Lin
DOI: 10.1007/s13748-026-00491-3

Unified swin-GAN U-Net: a novel approach for sugarcane leaf disease diagnosis
2026-9-10
Authors: B. C. Santhrupth, C. Devaraj Verma
DOI: 10.1007/s13748-026-00498-w

Hybrid optimization for resource allocation in Internet of Things using SDN and NFV architectures
2026-9-9
Authors: Dongwei Gong, Shudong Wei
DOI: 10.1007/s13748-026-00501-4

A hybrid BERT-GRU model for predicting language learning outcomes of English learners using interactive artificial intelligence instructors
2026-9-3
Authors: Juan Feng
DOI: 10.1007/s13748-026-00496-y

Intelligent visual narratives: integrating generative adversarial networks and NLP for automated creative design in digital advertising	2026-8-28 Authors: Bei Ye DOI: 10.1007/s13748-026-00487-z
Towards a multimedia-enriched holistic education: reconstructing advanced learning through Chinese flexible curriculum and AI-mediated collaborative assessment	2026-8-27 Authors: Yuan Xu DOI: 10.1007/s13748-026-00497-x
Machine intelligence approaches for preventing adversarial malware attacks in intrusion detection systems: A systematic review	2026-8-27 Authors: Víctor Manuel González-Gorrín, Josep Prieto-Blázquez DOI: 10.1007/s13748-026-00473-5
Rprop-based optimized free-form deformation for 4D computed tomography image registration	2026-8-27 Authors: Mohammed A. AboArab, Heba A. El-Khobby, Amira S. Ashour DOI: 10.1007/s13748-026-00479-z
Comparative evaluation of artificial intelligence models for simulating and predicting seasonal groundwater levels using climatic variables in Surat District, India	2026-8-27 Authors: Prajakta P. Jadhav, V. L. Manekar, J. N. Patel DOI: 10.1007/s13748-026-00492-2