Green Journals

International Approved Journals

Journal Information

Journal Title	Computer Journal
Publisher	
ISSN	1460-2067
E-ISSN	0010-4620
Database	ABDC
Domain	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

Flow shop scheduling with makespan objective and general position weighted learning effects
2026-10-23
Authors: Li-Han Zhang, Dan-Yang Lv, Ji-Bo Wang
DOI: 10.1093/comjnl/bxag111

Correction to: An Asynchronous Maximum Independent Set Algorithm By Myopic Luminous Robots On Grids
2026-10-15
DOI: 10.1093/comjnl/bxag113

A three-stage phishing email detection framework driven by persuasion–rhetorical dependency graph
2026-10-14
Authors: Zhuolun Li, Hui Shu, Wujuan Bu
DOI: 10.1093/comjnl/bxag112

A graph-based dynamic analysis system for behavior detection in windows applications
2026-10-8
Authors: Razvan Raducu, Ricardo J Rodríguez, Pedro Álvarez
DOI: 10.1093/comjnl/bxag056

A multi-stage hybrid path planning framework for UAV nodes in emergency delay-tolerant networks
2026-10-3
Authors: Xinyan Zhang, Celimuge Wu, Gang Xu et al.
DOI: 10.1093/comjnl/bxag109

LEB-SCFI: multi-label security-critical function identification via LLM-enhanced binary summarization
2026-10-1
Authors: Wanli Zhang, Qingbao Li, Guiming Zhang et al.
DOI: 10.1093/comjnl/bxag102

Dual-view contrastive learning for cross-modal recipe retrieval
2026-9-30
Authors: Zirui Feng, Xiankun Zhang, Zhen Pu et al.
DOI: 10.1093/comjnl/bxag110

AHM-YOLO: an adaptive hierarchical multi-scale model for rice disease detection
2026-9-25
Authors: Chengze Lv, Kai Wang, Zhengxiang Ma et al.
DOI: 10.1093/comjnl/bxag108

The regenerative transformation with double Laplace transform inversion method for computing the interval availability complementary distribution
2026-9-24
Authors: Juan A Carrasco
DOI: 10.1093/comjnl/bxag097

Enhanced image restoration via dual-module U-Net: integrating multi-scale spatial and frequency features
2026-9-22
Authors: Yu Zhang, Nuojia Xu, Yanyan Zhang et al.
DOI: 10.1093/comjnl/bxag099