Green Journals

International Approved Journals

Journal Information

Journal Title	Visual Informatics
Publisher	Elsevier B.V.
ISSN	2468-502X
E-ISSN	
Database	ALL DATABASES
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

GXTEAM-Dataset: A multimodal dataset for traditional architecture with Guangxi ethnic characteristics
2026-12 Vol. 10 Issue 4 Pages 100331
Authors: Li Wan, Jiazhi Xia, Jin Ye
DOI: 10.1016/j.visinf.2026.100331

PaperDraw: Intelligent generation system for scientific publications pipeline diagrams
2026-12 Vol. 10 Issue 4 Pages 100333
Authors: Xin Li, Jixiu Liao, Chenglin Xu et al.
DOI: 10.1016/j.visinf.2026.100333

A visual analysis approach for prevention and control of animal epidemic
2026-12 Vol. 10 Issue 4 Pages 100329
Authors: Ziyue Lin, Shuhong Mei, Jinming Li et al.
DOI: 10.1016/j.visinf.2026.100329

TCE-VTON: Temporal Consistency Enhanced Virtual Try-On Network
2026-12 Vol. 10 Issue 4 Pages 100327
Authors: Yuxin Ruan, Xiaoling Gu, Lingda Zhu et al.
DOI: 10.1016/j.visinf.2026.100327

Foreground-centric reconstruction for unsupervised visual anomaly detection in unconstrained environments
2026-12 Vol. 10 Issue 4 Pages 100332
Authors: Tianlong E, Jiangtao Cai, Shengkai Sun et al.
DOI: 10.1016/j.visinf.2026.100332

EffiLens: Explainable energy efficiency diagnosis for thermal power units via LLM-powered visual analytics

2026-12 Vol. 10 Issue 4 Pages 100330
Authors: Jin Wen, Haoxuan Wang, Qing Guo et al.
DOI: 10.1016/j.visinf.2026.100330

DFCollection: Scalable and hierarchical visual exploration of data facts

2026-11 Pages 100376
Authors: Yikai Li, Xiaolin Wen, Qiaomu Shen et al.
DOI: 10.1016/j.visinf.2026.100376

Mesh-guided neural implicit field editing

2026-11 Pages 100374
Authors: Can Wang, Mingming He, Menglei Chai et al.
DOI: 10.1016/j.visinf.2026.100374

Modeling information transformation in agentic visualization: An information-theoretic analysis

2026-11 Pages 100378
Authors: Zhan Wang, Wei Zeng
DOI: 10.1016/j.visinf.2026.100378

Learning vortex enhancement with angular-speed-invariant importance sampling in SPH fluids

2026-10 Pages 100371
Authors: Xingyu Ye, Xiaokun Wang, Yanrui Xu et al.
DOI: 10.1016/j.visinf.2026.100371