Green Journals

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Journal Information

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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

LLM-based automatic form data extraction from unstructured documents: an unsupervised multi-strategy approach
2026-11-9
Authors: Linfei Ma, Dexing Wei, Chao Xie et al.
DOI: 10.1007/s10032-026-00621-6

A modified vision transformer for Kurdish cursive RTL handwritten text recognition
2026-10-25
Authors: Faraedwn M. Salih, Abdulbasit K. Al-Talabani
DOI: 10.1007/s10032-026-00624-3

Understanding the limits of object detection for administrative document layout analysis
2026-10-25
Authors: Hoang-Minh Vo, Thanh-Dien Tran, Thi-Huyen-Tran Luong et al.
DOI: 10.1007/s10032-026-00627-0

HSB-GDL: a heterogeneous subgraph benchmark for classification and query spotting
2026-10-6
Authors: Muhammad Farhan, Malik Daler Ali Awan, Muhammad Muzzamil Luqman et al.
DOI: 10.1007/s10032-026-00625-2

Shirorekhanet: a multi-scale attention network for text line-level segmentation of sanskrit manuscripts
2026-10-6
Authors: Latikkumar Kothwar, Parul Sahare
DOI: 10.1007/s10032-026-00622-5

CA-DIFF: enhancing stylistic consistency in handwriting generation—a diffusion model perspective
2026-10-3
Authors: Aniket Gurav, Sukalpa Chanda, Narayanan C. Krishnan
DOI: 10.1007/s10032-026-00623-4

Hallucination-aware evaluation and confidence-guided selective routing for hybrid VLM-OCR: an empirical study on scene text and receipt documents
2026-9-30
Authors: Juran Kim, Chang yup Han, Jinhong Yang
DOI: 10.1007/s10032-026-00620-7

Trace the scribbles: a text restoration and artifact correction network for child handwriting enhancement
2026-9-1
Authors: Sumi Suresh Mini Suresh, Sahana Rangasrinivasan, Abbie Olszewski et al.
DOI: 10.1007/s10032-026-00618-1

Accurate localization of characters in handwritten words
2026-8-25
Authors: Said Yasin, Torsten Zesch
DOI: 10.1007/s10032-026-00611-8

DocDjinn: controllable synthetic document generation with VLMs and handwriting diffusion
2026-8-25
Authors: Marcel Lamott, Saifullah Saifullah, Nauman Riaz et al.
DOI: 10.1007/s10032-026-00604-7