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Journal Information

Journal Title	HEALTH INFORMATION SCIENCE AND SYSTEMS
Publisher	SPRINGER
ISSN	2047-2501
E-ISSN	2047-2501
Database	Clarivate
Domain	Health Sciences, 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

RLAgent: retrieval-augmented LLM agents for code-free RNA region–ligand interaction modeling
2026-10-20 Vol. 14 Issue 1
Authors: Zhejun Kuang, Yunkai Li, Yihang Bao et al.
DOI: 10.1007/s13755-026-00483-6

Interpretable fundus image-based glaucoma classification using aCDR-guided vascular tortuosity analysis
2026-10-19 Vol. 14 Issue 1
Authors: Tianyi Ma, Jingmin Luan, Jian Liu et al.
DOI: 10.1007/s13755-026-00484-5

CoT-CC: chain-of-thought reasoning and contrastive correction for zero-shot medical relation extraction
2026-10-18 Vol. 14 Issue 1
Authors: Xinyang Li, Yu Song, Yunhao Li et al.
DOI: 10.1007/s13755-026-00479-2

Explainable AI for resource-aware intervention prioritization of digital burnout in healthcare workplaces
2026-10-15 Vol. 14 Issue 1
Authors: Hamid Ur Rehman, Ramesh Kumar Ayyasamy, Muhammad Waqas Nadeem et al.
DOI: 10.1007/s13755-026-00485-4

Language-supervised electrocardiogram interpretation with vision transformer
2026-10-13 Vol. 14 Issue 1
Authors: Xue Zhou, Tianhui Li, Keijiro Nakamura et al.
DOI: 10.1007/s13755-026-00482-7

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Authors: Saravanan Subramani, S. Baghavathi Priya
DOI: 10.1007/s13755-026-00481-8

Machine learning-ready genomic biomarkers: ATF3 polymorphisms predict postoperative analgesic demand through AI-compatible phenotyping
2026-9-2 Vol. 14 Issue 1
Authors: Shilian Zhou, Zhongyuan Lin, Xiang Wang et al.
DOI: 10.1007/s13755-026-00480-9

Surgfm-Slam: robust surgical scene reconstruction via 3D foundation adaptation model
2026-8-24 Vol. 14 Issue 1
Authors: Lu Xiaoxi, Liu Gan, Dong Bingwen et al.
DOI: 10.1007/s13755-026-00478-3

Medrecord-CLIP: enhancing fundus disease diagnosis via EHR-guided vision-language pre-training
2026-8-21 Vol. 14 Issue 1
Authors: Lei Shi, Wenbin Zhai, Lei Yu et al.
DOI: 10.1007/s13755-026-00476-5

Dermel: a light weight meta-learning technique for skin disease diagnosis
2026-8-2 Vol. 14 Issue 1
Authors: Sambhavi Tiwari, Manas Gogoi, Shekhar Verma et al.
DOI: 10.1007/s13755-026-00474-7