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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

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2026-9 Vol. 12 Issue 3 Pages e26-00020
Authors: Afif Singgih Prasetyo, Heri Kristianto, Retno Lestari et al.
DOI: 10.1097/dm-2026-00020

A systematic review of AI-based prediction models for outcomes after robot-assisted radical prostatectomy: Identifying the gap in surgical technique integration
2026-9 Vol. 12 Issue 3 Pages e26-00040
Authors: Rohan Shankar, Nishant Misra, Abhishek Prasad et al.
DOI: 10.1097/dm-2026-00040

Artificial intelligence in mental health: A narrative review of applications, benefits, and ethical challenges
2026-9 Vol. 12 Issue 3 Pages e26-00028
Authors: Shizal Nawaz, Laiba Nawaz, Hasnain Ali et al.
DOI: 10.1097/dm-2026-00028

Missed signals: Lessons from three concurrent 2026 outbreaks for AI-integrated epidemic surveillance
2026-9 Vol. 12 Issue 3 Pages e26-00042
Authors: Padmanesan Narasimhan, Raman Swathy Vaman, Md Saiful Islam
DOI: 10.1097/dm-2026-00042

Adaptive transfer learning and multi-fidelity fusion: Complementary strategies for liver MRI semantic segmentation
2026-9 Vol. 12 Issue 3 Pages e26-00044
Authors: Xinxi Wang, Bincan Deng, Xiao Wang et al.
DOI: 10.1097/dm-2026-00044

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2026-6 Vol. 12 Issue 2
Authors: Yee Shin Carlyne Li, Jong Yi Foo, Chong Yau Ong
DOI: 10.1097/dm-2025-00010

Utilization Indices of Advanced Medical Imaging Equipment in the Public Healthcare Facilities of Tamil Nadu: A Multicenter Time-Motion Observational Study
2026-6 Vol. 12 Issue 2
Authors: Yuvaraj Krishnamoorthy, Dhanajayan Govindan, Arivarasan Barathi et al.
DOI: 10.1097/dm-2026-00007

A fair comparison and association rule analysis in machine learning to predict heart disease
2026-5-29 Vol. 12 Issue 2 Pages e26-00005
Authors: Susama Chokphoemphun, Tharatep Poommhee, Apirak Ketrueng et al.
DOI: 10.1097/dm-2026-00005

Diagnostic accuracy of the glenoid track concept in predicting lesion engagement in recurrent anterior shoulder instability
2026-4-16 Vol. 12 Issue 2
Authors: Najeebuddin Patel, Anil Pardeshi
DOI: 10.1097/dm-2025-00008

From algorithms to impact: A new vision for digital medicine
2026-3 Vol. 12 Issue 1
Authors: Ludwig C. Hinske
DOI: 10.1097/dm-2026-00011