Green Journals

International Approved Journals

Journal Information

Journal Title	JMIR MEDICAL EDUCATION
Publisher	JMIR PUBLICATIONS, INC
ISSN	2369-3762
E-ISSN	2369-3762
Database	Clarivate
Domain	Health 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

Psychomotor Performance in Blended Versus In-Person Emergency Medical Technician Training: Retrospective Cohort Study
2026-10-27 Vol. 12 Pages e94950
Authors: Cheng-Heng Liu, Ming-Ju Hsieh, Yu-Ting Chen et al.
DOI: 10.2196/94950

AI Literacy and Training Needs Among French Midwifery Students: National Cross-Sectional Online Survey and Exploratory Qualitative Follow-Up
2026-10-26 Vol. 12 Pages e94310-e94310
Authors: Sylvain Kotzki, Sonia Knepfler, Lionel Di Marco et al.
DOI: 10.2196/94310

Toolkits to Support Health Care Providers in Health Behavior Change for Patients With Chronic Conditions: Scoping Review
2026-10-26 Vol. 12 Pages e88653
Authors: Jillian Scandiffio, Robert Simpson, Ashvene Sureshkumar et al.
DOI: 10.2196/88653

Test-Retest Reliability of Large Language Models and Their Concordance With Human Experts in Rubric-Based Scoring of Clinical Summary Statements: Experimental Comparative Study
2026-10-21 Vol. 12 Pages e94666-e94666
Authors: Patrick Stadler, Piotr Bucichowski, Ylva Holzhausen et al.
DOI: 10.2196/94666

Effects of a Generative AI Virtual Patient on Serious Illness Communication Skills: Randomized Controlled Trial
2026-10-20 Vol. 12 Pages e93034-e93034
Authors: Kurtis G Haut, Masum Hasan, Thomas Carroll et al.
DOI: 10.2196/93034

Addressing the Engagement Blind Spot: 12-Tip Tutorial to Make Reasoning Audible in Health Professions Education
2026-10-20 Vol. 12 Pages e104702-e104702
Authors: Inthrani Raja Indran, Dujeepa D Samarasekera
DOI: 10.2196/104702

Integrating Large Language Models and Metaverse-Related Technologies in Urology Education: Viewpoint
2026-10-19 Vol. 12 Pages e93235-e93235
Authors: Peizhe Li, Huijie Gong, Heyang Liu et al.
DOI: 10.2196/93235

Generative AI for Personalized Learning Platforms in Otolaryngology–Head and Neck Surgery Education: Scoping Review
2026-10-19 Vol. 12 Pages e91785-e91785
Authors: Jiang-Tao Zhong, Zai-Zai Cao, Shui-Hong Zhou
DOI: 10.2196/91785

The New Gravity: How Generative AI Remapped Innovation and What Academia Must Do Next
2026-10-19 Vol. 12 Pages e89741-e89741
Authors: Hossein Akbarialiabad, Ayman Grada, Sancy A Leachman et al.
DOI: 10.2196/89741

Simulation-Based Radiology Training for Medical Technical Assistant Trainees: Quasi-Experimental Study
2026-10-13 Vol. 12 Pages e97489-e97489
Authors: Matthias J Witti, Joséphine-Charlotte Coleman, Constanze Richters et al.
DOI: 10.2196/97489