Green Journals

International Approved Journals

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

A conceptual framework for teaching generative AI
2026-9-23 Vol. 24 Issue 4
Authors: Rahul Bharadwaj, Naveen Kumar, Radhika Santhanam
DOI: 10.1111/dsji.70031

Transforming decision sciences education through AI and Agile: A case study of project-based learning in technology management
2026-9-16 Vol. 24 Issue 4
Authors: Andres Fortino, Siranush Kostanyan
DOI: 10.1111/dsji.70033

Leveraging AI for improving student writing in MBA case analyses: The MBABot initiative
2026-9-16 Vol. 24 Issue 4
Authors: Craig Geter, John R. Drake
DOI: 10.1111/dsji.70032

A picture is worth a thousand words: Educator guidelines for testing with photos
2026-9-8 Vol. 24 Issue 4
Authors: Vitaly Brazhkin, Julie Ann Stuart Williams
DOI: 10.1111/dsji.70030

Correction to “A technological, data-oriented design journey for teaching and learning business intelligence and analytics projects”
2026-8-31 Vol. 24 Issue 4
DOI: 10.1111/dsji.70029

Issue Information

2026-8-31 Vol. 24 Issue 4
DOI: 10.1111/dsji.70028

FLEX your MBA: Empowering learning efficiency in the digital classroom using an AI-based application

2026-6-19 Vol. 24 Issue 3
Authors: Piyush Shah, Irita Mishra, Senali Amarasuriya
DOI: 10.1111/dsji.70024

Enhancing analytical classes with role-playing debugging exercises

2026-6-19 Vol. 24 Issue 3
Authors: Sara Babaee, Maryam Afzalabadi
DOI: 10.1111/dsji.70026

An interactive game to teach predictive analytics

2026-6-19 Vol. 24 Issue 3
Authors: Alireza Sabouri
DOI: 10.1111/dsji.70025

Empowering data science education through low-code and no-code analytics platforms: A pedagogical roadmap

2026-6-15 Vol. 24 Issue 3
Authors: Dursun Delen
DOI: 10.1111/dsji.70023