Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Smart Tourism
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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

Tourists' Experiences With Smart Transportation Systems Across Europe: A UTAUT Perspective
2026-10-11
Authors: Sarp Tahsin Kumlu, Mia Poledica
DOI: 10.1177/27652157261496871

Conversational AI in an Official Tourist Information Office: A Smart Tourism Case Study of MATEIN in Oviedo
2026-10-8
Authors: F. Javier Ballina
DOI: 10.1177/27652157261496868

Human–AI Interaction and Work Transformation: Insights From Tourism Professionals
2026-9-23
Authors: Thi Van Hanh Nguyen, Minh Tuan Nguyen
DOI: 10.1177/27652157261492341

AI-Based Simulation of Behavioral Experiments: A Methodological Framework for Hospitality and Tourism Research
2026-9-10
Authors: Jungkeun Kim
DOI: 10.1177/27652157261488111

Spatiotemporal Spillover Effects of Extreme Disasters on Regional Tourism Demand
2026-8-25
Authors: Guan Yun Huang, Woosung Choi, Eunjung Yang
DOI: 10.1177/27652157261480712

Consumer Reviews and Host Strategies: Managing Rating Deviations for Optimal Airbnb Performance
2026-8-25
Authors: Yoo Ri Kim, Shih-Chuan Lin, I-Heng (Ray) Wu
DOI: 10.1177/27652157261480713

Corrigendum to: “Comparing Urban and Non-Urban Residents’ Sustainable Tourism Mobility”
2026-8-19
DOI: 10.1177/27652157261471246

Corrigendum to: “The Immobility of Event Mobilities: A New Norm of Events or a Short-term Change in Dynamics?”
2026-8-19
DOI: 10.1177/27652157261471245

ESG-AI-MCDM: An AHP-TOPSIS Framework for Smart Tourism SMEs
2026-8-18
Authors: Judit Katalin Fejes, Etelka Éva Katits
DOI: 10.1177/27652157261470078

Corrigendum to: “AI’s Role in Making Space Tourism More Sustainable: Applying Mixed Methods to Compare On-Earth, Sub-Orbital, and Orbital Space Tourism”
2026-8-17
DOI: 10.1177/27652157261471244