

ESJ Special Edition



Title:

Artificial Intelligence and Sustainable Tourism for the Sustainable Development Goals

Guest Editor:

Dr. Nino Sachaleli, PhD

GRUNI SDGs Center - Senior Researcher,
Associate Professor - Faculty of Business
Administration, Grigol Robakidze
University, Tbilisi, Georgia
Email: nino.sachaleli@gruni.edu.ge

Overview of Special Edition

Artificial intelligence is rapidly transforming tourism and hospitality, creating new opportunities for sustainable destination management, resource optimization, climate resilience, and responsible tourism development. AI technologies, including machine learning, big data analytics, the Internet of Things, cloud computing, and intelligent decision-support systems, can enhance environmental monitoring, visitor flow management, energy efficiency, waste reduction, and community engagement. This Special Edition examines how AI-driven digital innovation can contribute to achieving the Sustainable Development Goals (SDGs), particularly SDGs 8, 9, 11, 12, and 13. It aims to provide an interdisciplinary platform for research on sustainable tourism, hospitality innovation, smart destinations, circular tourism

practices, and AI-enabled sustainability strategies.

Papers in the following academic disciplines are welcome:

Sustainable tourism
Artificial intelligence
Digital innovation
Sustainability management
Smart tourism and destinations
Hospitality and tourism management

Sustainable business models

Submissions:

Submit your paper as a Microsoft Word document to contact@ejournal.org

Time frame:

Submission Deadline	December 1, 2026
First decision Peer Review	January 15, 2027
Revisions Due	February 15, 2027
Final Decision Due	February 28, 2027
Publication Date	March 31, 2027

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Publication Fee: The publication fee is 97 EUR per accepted paper.

Types of Manuscripts Accepted for review:

- Original research
- Literature reviews
- Hypotheses
- Reviews of conceptual frameworks
- Simulations and algorithms
- Summarizations of prior work
- Work in Progress and Preliminary Results