Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Ambient Intelligence and Humanized Computing
Publisher	Springer Verlag
ISSN	1868-5137
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Database	SCOPUS
Domain	Health Sciences, Life 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

Efficient encryption of multi-color medical images using channel mixing and multi-chaotic keys
2026-10-13
Authors: Khalid M. Hosny, Maha S. Ahmed, Fayza A. Nada
DOI: 10.1007/s12652-026-05131-1

A fuzzy logic based generative explainable AI for automated video auditing
2026-10-9
Authors: Yahia Mady, Hani Hagras, Hugo Leon-Garza et al.
DOI: 10.1007/s12652-026-05136-w

Artificial intelligence in global finance: legal compliance, ethical conflicts, and human resistance shaping sustainability
2026-10-8
Authors: S. Surya, A. K. Maduletty
DOI: 10.1007/s12652-026-05124-0

AI-in-the-human-loop: an operational model for mature human-AI collaboration
2026-10-3
Authors: Roberto Casadei, Giovanni Delnevo, Barry Bassi et al.
DOI: 10.1007/s12652-026-05135-x

AI-based structural and motif rule extraction for Weifang kite analysis and digital preservation
2026-9-28 Vol. 17 Issue 7 Pages 1857-1878
Authors: Xuchang Li
DOI: 10.1007/s12652-026-05126-y

Is cross reality crossing the industry?

2026-9-26 Vol. 17 Issue 7 Pages 1935-1954
Authors: Luana Marangelli, Enricoandrea Laviola, Antonio Emmanuele Uva et al.
DOI: 10.1007/s12652-026-05130-2

SEdgeNet: stochastic edge network for human activity recognition using sparse point cloud

2026-9-26 Vol. 17 Issue 7 Pages 1843-1855
Authors: Vincent Gbouna Zakka, Luis J. Manso, Zhuangzhuang Dai
DOI: 10.1007/s12652-026-05133-z

Extended reality visual language for professional contexts: a study on visual dissonance

2026-9-25 Vol. 17 Issue 7 Pages 1923-1934
Authors: Francesco Musolino, Michele Fiorentino
DOI: 10.1007/s12652-026-05134-y

A novel deep reinforcement learning framework with task-incremental continual forecasting for trading systems

2026-9-19 Vol. 17 Issue 7 Pages 1831-1842
Authors: Hossein Abbasimehr, Reza Paki, Hamidreza Asadian Rad
DOI: 10.1007/s12652-026-05132-0

DOTA-ME-CS: daily oriented text audio-Mandarin English-Code switching dataset

2026-9-18 Vol. 17 Issue 7 Pages 1817-1830
Authors: Yupei Li, Zifan Wei, Heng Yu et al.
DOI: 10.1007/s12652-026-05119-x