Green Journals

International Approved Journals

Journal Information

Journal Title	International Review of Applied Sciences and Engineering
Publisher	Akademiai Kiado
ISSN	2062-0810
E-ISSN	2063-4269
Database	SCOPUS
Domain	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

Design and manufacturing of a passive prosthetic knee joint
2026-10-27
Authors: Fahad Mohanad Kadhim, Mais O. Al−saffar, Noor Ali Sadek et al.
DOI: 10.1556/1848.2026.01437

The influence of recycled polypropylene fibre and lime-pozzolana cement on the swell response of clay–marl samples
2026-10-26
Authors: Ahlam El Majid
DOI: 10.1556/1848.2026.01347

Beyond binary AI text detection: Partial authorship, source-text similarity, and an integrated threshold model of detectability
2026-9-29
Authors: István Füzesi, Péter Lengyel, János Pancsira
DOI: 10.1556/1848.2026.01535

Addendum to: Forecasting innovation status and trends with ARIMA analysis and Linear Trend Model in the European Union
2026-9-28
Authors: László Török
DOI: 10.1556/1848.2025.11988

Addendum to: Eco-innovation in the context of sustainable development between 2000 and 2024
2026-9-25
Authors: Orsolya Gabriella Gregán, Sándor Kovács, Edit Gizella Szűcs et al.
DOI: 10.1556/1848.2025.11050

Retraction note to: Enhancing transient stability in offshore oilfield power systems utilizing ETAP
2026-9-23
Authors: Hasan A. Hasan, Asaad Abdul Malik Madhloom Al-Salih, Ali Mahdi Zalzala et al.
DOI: 10.1556/1848.2025.11990

Design and experimental vibration analysis of a Cartesian strawberry harvesting robot for greenhouse environments
2026-9-9
Authors: Şahin Yıldırım, İbrahim Öztürk
DOI: 10.1556/1848.2026.01298

Design and analysis of a cotter joint using finite element analysis
2026-9-8
Authors: Farah Kamil, Maher Rehaif Khudair, Hameedah Sahib Hasan
DOI: 10.1556/1848.2026.00980

Energy-efficient FPGA acceleration of reinforcement learning algorithms using high-level synthesis
2026-9-8
Authors: Umamaheswari Ramalingam, Navaneethan S, Kah-Yoong Chan et al.
DOI: 10.1556/1848.2026.01404

Techno-economic and environmental assessment of campus energy systems in Amman: The Al-Khwarizmi building case
2026-8-27
Authors: Laith Al-Hyari, Ahmad Bani Yaseen, Mohammad Fawaier et al.
DOI: 10.1556/1848.2026.01395