Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF ENGINEERING RESEARCH
Publisher	ACADEMIC PUBLICATION COUNCIL
ISSN	2307-1877
E-ISSN	2307-1885
Database	Clarivate
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

Tunable Network Structure and Moisture Management in Freeze -Thaw PVA/Whey Protein Isolate Fibril Biphasic Dressings
2026-11
Authors: Amirali Soleimanpour, Saeed Saber-Samandari, Majid Abdouss et al.
DOI: 10.1016/j.jer.2026.11.009

Influent Variability and Probabilistic Design Envelopes for Municipal Wastewater in Hot Arid Regions
2026-11
Authors: Abdalrahman Alsulaili
DOI: 10.1016/j.jer.2026.11.015

Sparse binary matrix representation-based CNN for UV/Vis optical property prediction
2026-11
Authors: Mohammed S. Alhajeri, Abdulaziz W. Alherz
DOI: 10.1016/j.jer.2026.10.071

Assessment of Temperature-Based Empirical Models for Daily Global Solar Radiation Estimation in Türkiye: A Multi-Period Comparative Analysis
2026-11
Authors: Galip Kaltakkıran
DOI: 10.1016/j.jer.2026.11.012

Multi-scale ConvNeXt and late fusion of segmentation-derived morphological and echotextural features for the benign–malignant differentiation of thyroid nodules on ultrasound
2026-11
Authors: Alper Talha Karadeniz
DOI: 10.1016/j.jer.2026.11.001

Determination of Wind Shear Effects on Real Wind Turbine Rotor-Generator RPM Values
2026-11
Authors: Ekim KÜLÜM, Mustafa Serdar GENÇ
DOI: 10.1016/j.jer.2026.11.011

Early-Stage Diabetes Risk Prediction: A Comprehensive Deep Learning Framework with Hybrid Meta Ensemble Learning
2026-11
Authors: Ahmad Fayyaz, Talha Waheed, Amna Zafar et al.
DOI: 10.1016/j.jer.2026.10.072

An Explainable Hybrid Ensemble Learning Framework for Multi-Scenario Economic Forecasting of Green Hydrogen Production
2026-11
Authors: Prabhu Paramasivam, Abdullatif Hakkami, Seshathiri Dhanasekaran et al.
DOI: 10.1016/j.jer.2026.11.004

Integrated Sensing and Communication for 6G Networks: From Information-Theoretic Foundations to Standardization and AI-Enabled Applications
2026-11
Authors: Arijit De, Mohammad Ahmed Alnakhli, Abdulraqeb Alhammadi et al.
DOI: 10.1016/j.jer.2026.11.002

Cost-Optimal Safety Barrier Selection for LPG Storage under Functional-Safety Constraints Using Integer Linear Programming: A Case Study
2026-11
Authors: Mouaadh Hassani, Hamza Zerrouki, Ahmed Abdelouiz et al.
DOI: 10.1016/j.jer.2026.11.006