Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Agricultural Engineering
Publisher	Page Press Publications
ISSN	1974-7071
E-ISSN	2239-6268
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical 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

Analysis of structural factors affecting the energy performance of forage harvesters: review and optimization guidelines
2026-10-28
Authors: Galya Hristova, Tenko Patev
DOI: 10.4081/jae.2026.2275

Soil and water bioengineering between knowledge and governance: practitioners' conceptual positioning, improvement priorities, and innovation pathways
2026-10-26
Authors: Sara Pini, Vittoria Capobianco, Paola Sangalli et al.
DOI: 10.4081/jae.2026.2305

Comparative study on drying kinetics and thermodynamic characteristics of Indica rice under microwave and hot-air drying
2026-9-30
Authors: Keer Wang, Tinglong Pan, Yajing Zhang et al.
DOI: 10.4081/jae.2026.2306

Efficient and explainable attention-based multitask learning for fruit type, ripeness, and disease classification
2026-9-25
Authors: Rida El Chall, Sarah Alayan, Abed Ellatif Samhat
DOI: 10.4081/jae.2026.2108

Analytic hierarchy process-based criteria for assessing the site suitability of small water impounding projects in Bukidnon, Philippines
2026-9-23
Authors: Liwayway V. Delos Santos, Victor B. Ella
DOI: 10.4081/jae.2026.2159

Optimisation of seasonal thermal energy storage capacity for greenhouse melon production using energy modelling
2026-9-17
Authors: Sungwan Park, Hoon Seonwoo
DOI: 10.4081/jae.2026.2191

YOLO-Banana-Seg: a lightweight and efficient model for rapid segmentation of banana bunches and stalks in complex orchards
2026-9-16
Authors: Runbo Fu, Fuqin Deng, Zhijie Wu et al.
DOI: 10.4081/jae.2026.2095

Research on an automated mapping method for rice aboveground biomass based on low-altitude remote sensing
2026-9-15
Authors: Honggang Xu, Xuehan Li, Jia Shen et al.
DOI: 10.4081/jae.2026.2061

<a>Leveraging technology, renewable energy and digital tools for environmentally sustainable dairy production: a case study
2026-9-9
Authors: Daniela Lovarelli, Rosa Martecchini, Marcella Guarino
DOI: 10.4081/jae.2026.2231

Air-suction double-roller harvesting device for <i>Lycium barbarum</i> L.
2026-8-19
Authors: Yunlei Fan, Zhuan Wu, Naishuo Wei et al.
DOI: 10.4081/jae.2026.2038