Green Journals

International Approved Journals

Journal Information

Journal Title	Engineering and Applied Science Research
Publisher	Faculty of Engineering, Khon Kaen University
ISSN	2539-6161
E-ISSN	2539-6218
Database	SCOPUS
Domain	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

Systematic framework for ARIMA and SARIMA model selection using multiple error metrics: An application to export forecasting
2026-10-26 Vol. 53 Issue 5 Pages 671-684
Authors: Nattavadee Mahanil, Premporn Khemavuk
DOI: 10.64960/easr.2026.267189

Structural and morphological characterization of tea-waste-derived carbon/TiO2 (AT-TiO2) composites prepared by solvent-assisted solid-state dispersion
2026-10-22 Vol. 53 Issue 5 Pages 660-670
Authors: Dadan Hamdani, Rahmawati Munir, St. Fatimah et al.
DOI: 10.64960/easr.2026.267208

Accuracy assessment of BIM 5D-based quantity take-off for concrete and reinforcement works: A case study of a three-story building project
2026-10-20 Vol. 53 Issue 5 Pages 651-659
Authors: Fendi Hary Yanto, Widi Hartono, Taufiq Lilo Adi Sucipto
DOI: 10.64960/easr.2026.266698

Time-Series modeling of supply chain disruption drivers in ASEAN agri-food logistics networks
2026-10-19 Vol. 53 Issue 5 Pages 640-650
Authors: Salang Musikasuwan, Nguyen Tuong Chau, Tran Văn Binh
DOI: 10.64960/easr.2026.266947

ANN-Based sensitivity analysis for the prediction of energy consumption and head rice yield in a pneumatic paddy dryer
2026-10-15 Vol. 53 Issue 5 Pages 611-619
Authors: Aphisik Pakdeekaew, Manop Yamfang, Manaporn Guptasa et al.
DOI: 10.64960/easr.2026.265927

Drying holy basil using combined microwave and hot-air technology: An analysis of drying kinetics, energy efficiency, and color retention
2026-10-15 Vol. 53 Issue 5 Pages 630-639
Authors: Sumol Sae-heng Pisitsungkakarn, Anatticha Chanthaphan, Thanit Swasdisevi et al.
DOI: 10.64960/easr.2026.266230

Optimization of continuous biodiesel production from refined palm oil using a rotating inert packed-bed reactor
2026-10-15 Vol. 53 Issue 5 Pages 620-629
Authors: La-ongthip Yuwansria, Weerinda Mens, Puttiporn Thiamsinsangwon et al.
DOI: 10.64960/easr.2026.266327

Feature-level fusion of Sentinel-1 SAR and Sentinel-2 optical imagery for crop-type mapping in humid tropical mountainous terrain
2026-10-12 Vol. 53 Issue 5 Pages 602-610
Authors: Indarto Indarto, Gunawan Gunawan, Mahrus Irsyam et al.
DOI: 10.64960/easr.2026.263460

Tomato ripeness classification with weight-based and texture-adaptive pooling in CNNs
2026-10-7 Vol. 53 Issue 5 Pages 586-601
Authors: Rut Yatigul, Wisanu Jitviriya, Eiji Hayashi et al.
DOI: 10.64960/easr.2026.266223

CFD-Guided design and experimental validation of a horizontal ribbon-blade mixer for commercial Leucaena leucocephala-based ruminant feed production
2026-10-5 Vol. 53 Issue 5 Pages 573-585
Authors: Wiroon Monatrakul, Ponthep Vengsungnle, Kantapong Khaeso et al.
DOI: 10.64960/easr.2026.268104