Green Journals

International Approved Journals

Journal Information

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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

Optimization of single-slope passive solar still using SiO2 nanofluids
2026-9-24 Pages 1-17
Authors: Farooque Azam, Naiem Akhtar
DOI: 10.1680/jnaen.25.00041

Study on the effects of silica aerogels on the performance of APG0810/PMH fluorine-free foam
2026-9-14 Pages 1-11
Authors: Jinwei Xu, Hongxiang Ou, Jiawen Su et al.
DOI: 10.1680/jnaen.26.00001

Investigation of silicon carbonitride/silicon for photoelectrochemical CO2 reduction
2026-9-11 Pages 1-10
Authors: Yahia Ouadah, Samira Kaci, Sabiha Boussaa Anas et al.
DOI: 10.1680/jnaen.26.00006

Microalgae for biohydrogen production: technological advancement, economic potential, and sustainable energy solutions
2026-9-10 Vol. 15 Issue 3 Pages 101-119
Authors: Pushpendra Singh Rawat, Gautami Bhatt, Margdarshi Bhatt et al.
DOI: 10.1680/jnaen.25.00040

Corrigendum: A low cost Chinese cabbage derived porous carbon for high-performance green supercapacitor
2026-7-7 Vol. 15 Issue 3 Pages 131-131
DOI: 10.1680/jnaen.25.00022a

A review on the optical properties of polymer–metal nanocomposites: emphasis on UV shielding

2026-6-1 Vol. 15 Issue 2 Pages 85-100
Authors: Hameed Naser, Haider Mohammed Shanshool, Sabah M. Mohammad et al.
DOI: 10.1680/jnaen.25.00027

A low cost Chinese cabbage derived porous carbon for high-performance green supercapacitor

2026-6-1 Vol. 15 Issue 3 Pages 120-130
Authors: Leyan Yang, Guiming Ren, Hongchao Lang et al.
DOI: 10.1680/jnaen.25.00022

Recent advances in carbon and metal oxide–based supercapacitor electrodes: a mini review

2026-4-23 Vol. 15 Issue 2 Pages 55-73
Authors: Vanshika Gairola, Kamal K. Kar, Pankaj Chamoli
DOI: 10.1680/jnaen.25.00016

Nanomaterials and Energy : Reviewers 2025

2026-4-2 Vol. 15 Issue 1 Pages 54-54
DOI: 10.1680/jnaen.2026.15.1.54

Hydrothermal synthesis and structural analysis of SnO2–ZnO–rGO nanohybrids for NO2 sensing

2026-4-1 Vol. 15 Issue 2 Pages 74-84
Authors: M. S. Sai Karthikeya, Aditya Abburi
DOI: 10.1680/jnaen.25.00011