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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

Strategic Na and Al co-doping in TiO2 for structural evaluation and enhanced dielectric and photocatalytic performance
2026-11-4
Authors: Rimsha Liaqat, Shanza Khan, Fahad Azad et al.
DOI: 10.1007/s41779-026-01455-5

Carbonate-rich coffee husk ash as an alternative potassium source for metakaolin-based geopolymers
2026-10-30
Authors: João Claudio Bassan de Moraes, Pamela Rodrigues Passos Severino, Rodolfo Belasco et al.
DOI: 10.1007/s41779-026-01454-6

The morphological regulation and enhanced photocatalytic performance of BiFeO3 with magnetic recycling
2026-10-29
Authors: Yiwei Wang, Shu Wang, Fangzheng Yuan
DOI: 10.1007/s41779-026-01452-8

Theoretical assessment of Fe_2O_3-based concrete for enhanced ionizing radiation shielding
2026-10-26
Authors: Mohammad W. Marashdeh, U. Rilwan
DOI: 10.1007/s41779-026-01453-7

Composition-dependent structure-property relationships in Nd^{3+}-substituted Ni-Zn spinel ferrites: photocatalytic, magnetic, and antimicrobial responses
2026-10-23
Authors: G. Harikishan, N. Hari kumar, B. Venkatesh et al.
DOI: 10.1007/s41779-026-01451-9

Valorization of eggshell waste into hexagonal calcium hydroxide nano discs exhibiting defect-mediated visible emission
2026-10-13
Authors: Ishan Choudhary
DOI: 10.1007/s41779-026-01449-3

A review: ultrahigh temperature ceramics nanocomposites for aerospace applications
2026-10-9
Authors: Rishabh Singh, Manas Ranjan Majhi
DOI: 10.1007/s41779-026-01450-w

Synthesis, characterization, and visible-light photocatalytic performance of Cu-doped TiO2 nanocomposites for degradation of pharmaceutical micropollutants in aqueous systems
2026-10-8
Authors: Ali Umar, Hayat Ullah, Shahab Khan et al.
DOI: 10.1007/s41779-026-01448-4

Enhancement of electrical properties of carbon fibre-reinforced geopolymer via the dehydration treatment
2026-10-1
Authors: Xinyu Du, Yajun Zhang, Zhanguo Ma et al.
DOI: 10.1007/s41779-026-01445-7

Evaluation of Er:YAG laser transmission through zirconia and lithium disilicate ceramic materials in different shades and structures
2026-9-27
Authors: Izel Akdemir, Tansu Sendurur, Rifat Gozneli
DOI: 10.1007/s41779-026-01447-5