Green Journals

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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

Derivation of the Lorentz Transformation Equations for Determination of their Matrix Form
2025-12-31 Vol. 18 Issue 5 Pages 669
Authors: Chandra Bahadur Khadka
DOI: 10.47011/18.5.9

Electrospinning of PVA-PEG Blend with Various Cu2O Nanoparticle Additives: Structural and Dispersion Properties
2025-12-31 Vol. 18 Issue 5 Pages 725
Authors: Akeel S. Alkelaby
DOI: 10.47011/18.5.12

Magnetothermal Properties of Exciton In TMD_ WS2 Monolayer
2025-12-31 Vol. 18 Issue 5 Pages 597
Authors: Reham Reda Kmail
DOI: 10.47011/18.5.4

Gas Sensing Performance of ZnO/Si Nanostructured Thin Films Synthesis by Spin-Coating
2025-12-31 Vol. 18 Issue 5 Pages 659
Authors: Ahmad Z. Al-Jenaby
DOI: 10.47011/18.5.8

The Photothermal Conversion Characteristics of a Selective Coating Decorated with ZrO2 and Fe Powders
2025-12-31 Vol. 18 Issue 5 Pages 629
Authors: Mustafa Ashoor Ryadh
DOI: 10.47011/18.5.6

Spectroscopic Diagnostic and Preparation of CuSi Plasma Produced Via Plasma Jet
2025-12-31 Vol. 18 Issue 5 Pages 573
Authors: Wadaa S. Hussein
DOI: 10.47011/18.5.2

Hadron Therapy with Nanoparticles for Dose Enhancement and Estimation of DNA Damage Using GEANT4
2025-12-31 Vol. 18 Issue 5 Pages 643
Authors: Fatemeh Habibi
DOI: 10.47011/18.5.7

Soil Radioactivity Levels, Spatial Distribution and Radiation Hazard Assessment in Anambra and Imo States, Southeastern Nigeria
2025-12-31 Vol. 18 Issue 5 Pages 695
Authors: O. I. Agbelusi
DOI: 10.47011/18.5.10

Exploring Strongly Correlated Rare-Earth Intermetallics: Theoretical Insights into RIn3 and RSn3 (R = Sm, Eu, Gd)
2025-12-31 Vol. 18 Issue 5 Pages 561
Authors: Aman Kumar
DOI: 10.47011/18.5.1

Proton Transmission through Magnetic Lenses for Characterizing Water and Human Tissues via Proton Radiography
2025-12-31 Vol. 18 Issue 5 Pages 705
Authors: Fatemeh Namdari
DOI: 10.47011/18.5.11