Green Journals

International Approved Journals

Journal Information

Journal Title	Emerging Materials Research
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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

Bimetallic Ni–Co functionalized bentonite for sustainable dye removal: an experimental and DFT approach
2026-10-23 Pages 1-15
Authors: Hedia Ouni, Hanaa H. Al-Refai, Afaf Al-Johani et al.
DOI: 10.1680/jemmr.26.00033

Editorial: Optimizing the material's composition and manufacturing process towards increased sustainability
2026-10-5 Vol. 15 Issue 3 Pages 321-323
Authors: Frédéric Heim
DOI: 10.1680/jemmr.2026.15.3.321

ECAR and PM processing of AA2014 aerospace scrap, machine learning-parameter optimization
2026-10-5 Pages 1-17
Authors: Roopa Seeram, Swami Naidu Gurugubelli
DOI: 10.1680/jemmr.26.00014

Determination of wear resistance ratio between A356–B4C and A356–B4C + graphite hybrid composites
2026-9-29 Pages 1-17
Authors: Yashwanth Kumar M, Vijaya Kumar T, Dhanasekaran R
DOI: 10.1680/jemmr.25.00074

Study on photocatalytic activity of plasma electrolytic oxidised doped TiO2 coating
2026-8-26 Pages 1-10
Authors: Yuanji Shi, Xinrui Yang, Riziwanguli Riziwanguli et al.
DOI: 10.1680/jemmr.25.00121

Green ZnO–methyl cellulose nanocomposites for optical and dielectric modulation
2026-8-26 Pages 1-21
Authors: Dara M. Aziz, Dyari M. Mamand, Sangar A. Hassan et al.
DOI: 10.1680/jemmr.25.00183

Dispersant-free dyeing of polyimide fibers: effects on physicochemical properties
2026-8-25 Pages 1-12
Authors: Huanyu Li, Sakil Mahmud, Xiru Shao et al.
DOI: 10.1680/jemmr.24.00183

Sustainability-oriented material strategies and their upgrading effects: evidence from the fashion industry
2026-8-6 Pages 1-17
Authors: Lulu Jiang, Yang Zhang, Boya Wang et al.
DOI: 10.1680/jemmr.26.00039

Performance enhancement of recycled coarse aggregates with dual treatment in concrete
2026-7-31 Pages 1-20
Authors: Nitish Kumar, Anjani Kumar Nigam, Rajan Laxmanrao Wankhade
DOI: 10.1680/jemmr.25.00010

Eco-inspired magnetic nano-photocatalysts from soapnut for dye degradation
2026-7-30 Pages 1-7
Authors: Ayisha Sidiqua M, Sheik Farid A
DOI: 10.1680/jemmr.25.00020