Green Journals

International Approved Journals

Journal Information

Journal Title	MRS BULLETIN
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ISSN	0883-7694
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Database	Clarivate
Domain	Health Sciences, 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

Long duty-cycle biomedical hydrogels
2026-11-5
Authors: Angelo DePalma
DOI: 10.1557/s43577-026-01226-4

Self-powered near-infrared photodiode based on a MoSe2/MoS2 heterojunction
2026-11-5
Authors: Oscar A. López-Galán, Nestor Perea, John Nogan et al.
DOI: 10.1557/s43577-026-01233-5

LLZO solid electrolyte fabrication explained: A tutorial
2026-11-4
Authors: Andrew Scott Manning, Vikalp Raj, Anwi Fomukong et al.
DOI: 10.1557/s43577-026-01218-4

Bio-based sugar polyols as multi-functional interfacial modifiers in sustainable carbon black/kraft lignin NBR-based composites
2026-11-4
Authors: Ján Kruželák, Lucia Balcerčíková, Alena Holubová et al.
DOI: 10.1557/s43577-026-01223-7

MRS Fellows offer insight into their materials science journeys
2026-11-3
DOI: 10.1557/s43577-026-01237-1

Representing (complex) polymers for machine learning
2026-11-3
Authors: Shengli Jiang, Roshan A. Patel, Quinn M. Gallagher et al.
DOI: 10.1557/s43577-026-01207-7

Mechanoluminescence through chromium-doped alumina
2026-11-3
Authors: Angelo DePalma
DOI: 10.1557/s43577-026-01228-2

Exploiting hidden asymmetry in CuInSnS4
2026-11-2
Authors: Angelo DePalma
DOI: 10.1557/s43577-026-01225-5

High-throughput simulations and machine learning to predict miscibility in polymers
2026-11-2
Authors: Lois Smith, Samuel Ericson, Paola Carbone
DOI: 10.1557/s43577-026-01202-y

Controlling MXene termination ensembles for stability and performance
2026-10-30
Authors: Bo Spinnler, Sanguk Han, Aleksandra Vojvodic
DOI: 10.1557/s43577-026-01209-5