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

Comparative Analysis of Novel Aluminum Welding Fillers Reinforced with Niobium Diboride Nanoparticles to Commercial AA5356 Filler after TIG Welding of AA6061
2026-11-5
Authors: Andrés F. Calle-Hoyos, Norman A. Burgos-León, Luisa I. Feliciano-Cruz et al.
DOI: 10.1007/s13632-026-01418-z

About the Cover
2026-11-2
Authors: Chris Bagnall
DOI: 10.1007/s13632-026-01420-5

Henry Clifton Sorby: Geologist, Microscopist, Metallographer and Yorkshireman
2026-10-26
Authors: David B. Williams
DOI: 10.1007/s13632-026-01405-4

The Master Interview: Dialogue with Three IMS Henry Clifton Sorby Award Recipients
2026-10-26
DOI: 10.1007/s13632-026-01411-6

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2026-10-26
DOI: 10.1007/s13632-026-01423-2

Letter to the Editor: Thank You to Dr. Chris Bagnall on Behalf of the Authors
2026-10-26
Authors: H. K. D. H. Bhadeshia, Luiz Henrique de Almeida, Hamish Fraser et al.
DOI: 10.1007/s13632-026-01422-3

Temperature Effect on Plastic Deformation Behavior of Dispersion-Strengthened V-Cr-W-Zr Alloy
2026-10-26
Authors: Ivan A. Ditenberg, Ivan V. Smirnov, Konstantin V. Grinyaev
DOI: 10.1007/s13632-026-01421-4

Effect of Post-weld Heat Treatment on Corrosion Resistance and Environmental Sensitivity of Friction Stir Welded AZ31B Mg Alloy
2026-10-23
Authors: B. Lakshmi Saranya, G. Siva Prasad, Ch. Venkat Rao et al.
DOI: 10.1007/s13632-026-01414-3

Microstructure Evolution of Dissimilar AISI 316L and AISI 444 Stainless Steel Joints by Friction Stir Welding
2026-10-23
Authors: Caetano Queiroz, Marcelo Ferreira Motta, Hélio Cordeiro Miranda et al.
DOI: 10.1007/s13632-026-01407-2

Effect of Wire Diameter on the Quality of the CMT-WAAM Build of SS 304L Thin-Walled Structure
2026-10-23
Authors: P. S Gowthaman, D. T Sarathchandra, J. Gowthaman
DOI: 10.1007/s13632-026-01419-y