Green Journals

International Approved Journals

Journal Information

Journal Title	MATERIALS SCIENCE AND TECHNOLOGY
Publisher	SAGE PUBLICATIONS INC
ISSN	0267-0836
E-ISSN	1743-2847
Database	Clarivate
Domain	Physical 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

Friction stir welding and additive friction stir deposition of high entropy alloys: A review
2026-11-6
Authors: Melike Korgancı, Oğuzhan Gündüz, Yahya Bozkurt
DOI: 10.1177/02670836261505302

Overcoming brittleness in NbMoTaW refractory high entropy alloy: A review of strength–ductility strategies and challenges
2026-11-6
Authors: Yuanyuan Zhang, Hanwei Fu
DOI: 10.1177/02670836261503878

Microstructure evolution and mechanical performance optimization of 30CrMnSiNi2A steel processed by laser powder bed fusion combined with heat treatment
2026-11-5
Authors: Zhiwen Wang, Xiyue Liu, Xiaosen Li et al.
DOI: 10.1177/02670836261505150

Effect of diamond particle size on thermal conductivity of diamond/Cu composites fabricated via high-temperature and high-pressure fusion infiltration method
2026-11-4
Authors: Changjiang Xiao, LiHui Tang
DOI: 10.1177/02670836261505221

A brief review on Zn-Mg-Al (ZMA) coated steels: Linking microstructure to corrosion performance
2026-11-3
Authors: Harikrishna Kancharla, Gopi Kishor Mandal, Mahesh G Walunj et al.
DOI: 10.1177/02670836261499110

Effect of CH ₄ flow rate on the microstructure and tribological behavior of Ti/W-C/W-DLC gradient coatings on YG12 cemented carbide
2026-11-3
Authors: Hang Wu, Xiaoqiang Liu, Chengyu Xing et al.
DOI: 10.1177/02670836261504500

Cross-scale precipitation and thermomechanical strengthening of a powder-metallurgy CoCrNi–5Mo medium-entropy alloy
2026-11-3
Authors: Yucheng Zhou, Hu Cheng, Jiancheng Li et al.
DOI: 10.1177/02670836261494508

Experimental investigation and thermodynamic assessment of the phase equilibria in the Cu-Co-Si ternary system
2026-10-25
Authors: Yan Yu, Yixiong Huang, Yigui Guo et al.
DOI: 10.1177/02670836261499949

Raman analysis of deposition pressure variations in nanocomposite Si-C-N coatings: A 4-stage model
2026-10-21
Authors: A. S. Bhattacharyya
DOI: 10.1177/02670836261496092

Effect of laser surface micro-texturing and hot-pressing temperature on the interfacial bonding and mechanical properties of GFRPP/aluminum alloy composites
2026-10-21
Authors: Jingwei Liu, Quan Wang, Haixia Fan et al.
DOI: 10.1177/02670836261501443