Green Journals

International Approved Journals

Journal Information

Journal Title	Surface Science and Technology
Publisher	Springer
ISSN	2097-3624
E-ISSN	2731-7838
Database	SCOPUS
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

Multi-evaluation index and multi-process parameters optimisation of Electro-Fenton chemical mechanical polishing process for single-crystal SiC
2026-10-21 Vol. 4 Issue 1
Authors: Jiayun Deng, Sha Li, Jiacheng Geng et al.
DOI: 10.1007/s44251-026-00180-2

A review on the degradation of hydrogen evolution electrodes under fluctuating renewable electricity
2026-10-1 Vol. 4 Issue 1
Authors: Jie Wang, Sihan Liang, Yingying Wang et al.
DOI: 10.1007/s44251-026-00159-z

Fretting-corrosion wear of 17-4PH stainless steels subjected to different aging temperature under simulated sulfuric acid rain condition
2026-9-7 Vol. 4 Issue 1
Authors: Xinghong Wang, Binbin Gan, Xiaojun Xu et al.
DOI: 10.1007/s44251-026-00158-0

One-step fabrication of antithrombotic coating via salt-gradient-driven liquid–liquid phase separation
2026-9-4 Vol. 4 Issue 1
Authors: Zian Wang, Yanan Wang, Rifang Luo et al.
DOI: 10.1007/s44251-026-00154-4

Growth and characteristics of a novel two-dimensional oxide GaO
2026-9-1 Vol. 4 Issue 1
Authors: Liehao Xiang, Genyuan Wu, Haobo Li et al.
DOI: 10.1007/s44251-026-00153-5

Comparative study of drilling and plunge milling hole making in CFRP and AFRP
2026-8-20 Vol. 4 Issue 1
Authors: Wentian Shi, Tianwen Xu, Xudong Liu et al.
DOI: 10.1007/s44251-026-00152-6

Plasma-deposited nano-carbon coatings for enhanced performance in PEM metal bipolar plates
2026-8-17 Vol. 4 Issue 1
Authors: Qian Jia, Lilin Jiang, Weiye Li et al.
DOI: 10.1007/s44251-026-00156-2

Enhancing high-temperature resistance of electrophoretic coatings through cerium oxide incorporation
2026-8-12 Vol. 4 Issue 1
Authors: Liyang Chen, Yumeng Yang, Xinyi Jiang et al.
DOI: 10.1007/s44251-026-00155-3

Composition-dependent wetting and interfacial behavior of CMAS melts on YSZ thermal barrier coatings: a molecular dynamics and first-principles study
2026-8-7 Vol. 4 Issue 1
Authors: Peifeng Zhou, Yixin Xiao, Haizhong Zheng et al.
DOI: 10.1007/s44251-026-00151-7

Broadband radar-infrared stealth metamaterial absorber based on laser-induced graphene
2026-8-3 Vol. 4 Issue 1
Authors: Xubo He, Huiyu Wen, Chaoyue Li et al.
DOI: 10.1007/s44251-026-00150-8