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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

Atomic-Scale Electron Microscopy of Two-Dimensional Matter: Defects, Interlayer Coupling, and Confined Reactions
2026-11-2
Authors: Yung-Chang Lin
DOI: 10.1093/jmicro/dfag038

Applications of Secondary and Backscattered Electron Spectroscopic Imaging and a Proposal for New SEM Image Nomenclature
2026-10-21
Authors: Takashi Sekiguchi, Yuanzhao Yao
DOI: 10.1093/jmicro/dfag037

Morphological study of the anterior cruciate ligament and its tibial insertion in the human knee joint
2026-10-19
Authors: Yutaro Shibuta, Tatsuo Shimada, Tsuguaki Hosoyama et al.
DOI: 10.1093/jmicro/dfag036

Extending the Computable Depth Range in Electron Ptychography using Event-Converted Data
2026-10-13
Authors: Kazutaka Mitsuishi, Masahiko Shimizu, Katsuaki Nakazawa et al.
DOI: 10.1093/jmicro/dfag035

Atomic-scale STEM characterization of Li-ion battery materials using orientation-controlled single-crystalline specimens
2026-9-25
Authors: Kei Nakayama
DOI: 10.1093/jmicro/dfag034

Critical excitation energy-based method for chemical bonding state analysis using SEM–EDS
2026-9-8
Authors: Yasuhiro Takatani, Noritake Isomura, Satoru Kosaka et al.
DOI: 10.1093/jmicro/dfag033

Anisotropic optical properties of β-CuGaO2 single crystal studied via momentum transfer resolved EELS
2026-7-30
Authors: Asahi Mizuno, Yohei K Sato, Masami Terauchi et al.
DOI: 10.1093/jmicro/dfag032

Development of a specialized diamond knife for controlled notch introduction in ultrathin polymer films for in situ tensile transmission electron microscopy
2026-6-26
Authors: Akemi Kumagai, Hiroshi Jinnai
DOI: 10.1093/jmicro/dfag031

Vogel spiral-based tilt-scan averaging approach for robust and efficient diffraction contrast suppression in DPC STEM
2026-6-22
Authors: Ayumu Oyaizu, Satoko Toyama, Takehito Seki et al.
DOI: 10.1093/jmicro/dfag030

Study of nanocrystals within lamellar structures of polyvinylidene fluoride using phase plate scanning transmission electron microscopy
2026-6-13
Authors: Mayu Togashi, Yuki Tanaka, Toshiki Shimizu et al.
DOI: 10.1093/jmicro/dfag028