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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		✓		

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Recent Articles

Progress and prospects in MAB phases: A comprehensive review of structure, synthesis, and multifunctional properties
2026-11-12
Authors: Yihan Liang, Bo Wen, Hao Zhang et al.
DOI: 10.26599/jac.2026.9221386

Dielectric gene engineering in subwavelength-structured amorphous silicon oxycarbide ceramic aerogels for programmable electromagnetic wave absorption
2026-11-12
Authors: Yong Kong, Xiaoqian Zhang, Jing Wei et al.
DOI: 10.26599/jac.2026.9221407

Mechanism-guided large-grain design of Sc-Ce co-doped BaCoO ₃ dual-phase oxygen electrodes for protonic ceramic cells
2026-11-12
Authors: Lin Ge, Xiaole Yu, Xinyuan Zhao et al.
DOI: 10.26599/jac.2026.9221387

Doping engineering in piezocatalysis: Mechanisms, strategies, and perspectives
2026-11-10
Authors: Xiaoli Xu, Huan Zhai, Jinqian Ma et al.
DOI: 10.26599/jac.2026.9221406

Acid corrosion of high-entropy ceramics: Insights from an entropy-stabilized oxide model system
2026-11-10
Authors: Ying Zhao, Ji-Xuan Liu, Guo-Jun Zhang
DOI: 10.26599/jac.2026.9221405

Enhancement mechanism of high temperature stability for in-situ oxide scale on high-entropy carbide coatings induced by rare earth
2026-11-5
Authors: Lingxiang Guo, Bing Liu, Tianyu Liu et al.
DOI: 10.26599/jac.2026.9221404

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2026-11-4
Authors: Yimin Ouyang, Saidi Wang, Wenqi Zhu et al.
DOI: 10.26599/jac.2026.9221403

Synergistic regulation of electron and phonon transport in SrTiO ₃ -based thermoelectric perovskites via entropy engineering of A-site cations
2026-10-29
Authors: Hui Zhang, Jianyun Cao, Yifan Sun et al.
DOI: 10.26599/jac.2026.9221402

Ultrahigh strain in BF–BT ceramics via synergistic optimization of defect dipoles and electric field gradient
2026-10-28
Authors: Huangtao Wu, Zhibo Chen, Jinbo Zhao et al.
DOI: 10.26599/jac.2026.9221401

Large terahertz faraday rotation in high entropy M-type hexaferrites
2026-10-26
Authors: Zimeng Hu, Hengchang Nie, Bin Yang et al.
DOI: 10.26599/jac.2026.9221400