Green Journals

International Approved Journals

Journal Information

Journal Title	HIGH VOLTAGE
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Domain	Health Sciences, 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

A Review of the Functional Properties of Ester Liquids for Power Transformers
2026-10-26
Authors: Qiang Liu, Shanika Matharage, Stefan Tenbohlen et al.
DOI: 10.1049/hve2.70261

Computational Chemistry-Driven Advances in Eco-Friendly Insulation Gas Research: Multi-Dimensional Prediction, Synergistic Screening, Stability Evaluation and Molecular Design
2026-10-25
Authors: Rui Qiu, Wenjun Zhou, Xuzhu Dong et al.
DOI: 10.1049/hve2.70258

Advances in Polymeric Insulating Materials: Global Progress in These 10 Years
2026-10-23
Authors: Yoshimichi Ohki, George Chen, Davide Fabiani et al.
DOI: 10.1049/hve2.70257

Nonlinear Conductive Materials for Adaptive Electric Overstress Control: Theory, Tailoring and Applications
2026-10-23
Authors: Zhiwen Huang, Xianrui Jiang, Gang Sun et al.
DOI: 10.1049/hve2.70248

Review of Insulation Ageing and Lifecycle Management for Oil-Immersed Power Equipment: From Conventional Testing Analysis to Artificial Intelligence Method
2026-10-22
Authors: Ruijin Liao, Jian Hao, Jing Xu et al.
DOI: 10.1049/hve2.70252

Advanced Sensing Materials and Their Applications for Power Sensors
2026-10-20
Authors: Weigen Chen, Yuxuan Song, Jun Hu et al.
DOI: 10.1049/hve2.70233

Endurance of Epoxy Resin Cast Insulation With Interfacial Micro-Crack Defect Under 50 Hz Sine and Kilohertz Square Voltages
2026-10-20
Authors: Xingyu Shang, Lei Pang, Ziyan Yu et al.
DOI: 10.1049/hve2.70231

State-of-the-Art Artificial Intelligence for Condition Perception of Power Equipment: Applications and Trends
2026-10-18
Authors: Hui Song, Gehao Sheng, Zonglin Wang et al.
DOI: 10.1049/hve2.70250

Developments and Prospects of Voltage Source Converter-High-Voltage Direct Current Transmission Technology
2026-10-18
Authors: Licheng Li, Yongxia Han, Yuebin Zhou et al.
DOI: 10.1049/hve2.70253

Lightning Overvoltage Protection Technologies for High-Speed Railway Traction Power Supply Systems: Current Status and Future Prospects
2026-10-18
Authors: Guangning Wu, Yihan Fan, Ye Cao et al.
DOI: 10.1049/hve2.70249