Green Journals

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Journal Information

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Classification History

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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

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2026-5-1 Vol. 110 Issue R1 Pages 17-23
Authors: Kenta Yamamoto, Izumi Nishida, Yukio Akashi
DOI: 10.2150/jieij.240000644

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2026-5-1 Vol. 110 Issue R1 Pages 1-8
Authors: Mao Tanaka, Toshitaka Noriki, Nobuyoshi Inatomi et al.
DOI: 10.2150/jieij.250000645

Public-Private Partnership Lighting Design for Disaster Resilience and Landscape Conservation: Enabling Easier Nighttime Evacuation in Oarai Town, Ibaraki Prefecture
2026-5-1 Vol. 110 Issue R1 Pages 9-16
Authors: Hayate Sakamoto, Shigeo Kobayashi, Masahide Kakudate
DOI: 10.2150/jieij.250000646

Trends of Lighting-Related Technologies as Seen through Quantitative Text Analysis of IEIJ Annual Reports
2026
Authors: Etsuko Mochizuki
DOI: 10.2150/jieij.260000650

Performance Comparison of BRDF Data Interpolation Using Machine Learning
2026
Authors: Tomonori Tashiro
DOI: 10.2150/jieij.250000647

Relationship between Average Road Surface Luminance and Overall Uniformity of Road Surface Luminance in Tunnel Lighting—Characteristics of Young and Elderly Observers—
2025-5-9 Vol. 109 Issue R1 Pages 13-24
Authors: Miyoshi Ayama, Hayato Ito, Masaaki Hayakawa et al.
DOI: 10.2150/jieij.23000638

Error Verification of UV Integrated Exposure Due to Light Receiving Surface Spacing Using Optical Simulation and Application to the Development of UV Sterilization Equipment
2025-5-9 Vol. 109 Issue R1 Pages 25-31
Authors: Masatoshi Tanaka
DOI: 10.2150/jieij.24000639

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2025-5-9 Vol. 109 Issue R1 Pages 32-46
Authors: Masashige Suwa, Taiichiro Ishida
DOI: 10.2150/jieij.23000634

Evaluation of Museum Lightings by Indices of Color Variety
2025-5-9 Vol. 109 Issue R1 Pages 1-12
Authors: Yasuhiro Shirakawa, Hiroyasu Sakamoto, Miho Takashima et al.
DOI: 10.2150/jieij.230000635

Verification Test of Sterilization/Virus Inactivation Effect Using 254 nm Ultraviolet Irradiation Device in Commercial Facility
2024-4-25 Vol. 108 Issue R1 Pages 17-26
Authors: Kaoru Okamoto Yoshiyama, Takehiro Hayashi, Yujiro Takano et al.
DOI: 10.2150/jieij.22000625