Green Journals

International Approved Journals

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

Preferred Lighting Conditions for Individuals with Migraines with and Without Photophobia in a Room for Relaxation
2026-9-29 Pages 1-13
Authors: A. Kagimoto, S. Okuda, K. Okajima et al.
DOI: 10.1080/15502724.2026.2736824

Dim-to-Warm Lighting: An Experimental Analysis of Preference and Perceived Naturalness
2026-9-29 Pages 1-21
Authors: Crispin Rock, Wenye Hu
DOI: 10.1080/15502724.2026.2729484

Multi-Scale Assessment of Nighttime Light Attenuation and Modeled Coastal Skyglow Extent Over Marine Areas in Bohai Rim Coastal Cities
2026-9-4 Pages 1-24
Authors: Ming Liu, Feipeng Jiao, Zhengzheng Wang et al.
DOI: 10.1080/15502724.2026.2722655

Is a 2% Daylight Factor Sufficient for Robust and Timely Circadian Photoentrainment?
2026-9-4 Pages 1-20
Authors: Ali Heshmati, Christian A. Klöckner, Ida Johansson et al.
DOI: 10.1080/15502724.2026.2727420

Assessing Lighting Scenarios and Environmental Experiences for Pedestrians in After-Dark Urban Forests
2026-8-25 Pages 1-18
Authors: Georgios Tsiakiris, J. Rahm, U. Besenecker et al.
DOI: 10.1080/15502724.2026.2711970

Energy-Efficient Lighting in Educational Buildings: Audit and Illuminance Prediction with Artificial Neural Networks
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DOI: 10.1080/15502724.2026.2711969

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2026-8-25 Pages 1-34
Authors: Amira R. AbouElhamd, Riad Saraiji
DOI: 10.1080/15502724.2026.2711979

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2026-8-25 Pages 1-21
Authors: M. Németh, J. Hegedüs, G. Hantos et al.
DOI: 10.1080/15502724.2026.2713596

Photoentrainment in the Built Environment: Daylight/Lighting Regulations, Limitations, and Proposed New Design Strategies
2026-8-25 Pages 1-22
Authors: Ali Heshmati, Barbara Szybinska Matusiak
DOI: 10.1080/15502724.2026.2701718

Development of an AI Based Tool for Electric Lighting Evaluation
2026-7-22 Pages 1-21
Authors: Amir Farbod Shahverdi, Sogand Haghighat Roodkoly, Arman Nikkhah Dehnavi et al.
DOI: 10.1080/15502724.2026.2649252