Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Daylighting
Publisher	Solarlits
ISSN	2383-8701
E-ISSN	
Database	SCOPUS
Domain	Life Sciences, Physical Sciences, Social 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

Optimizing Daylighting and Energy Performance through Lightwell Placement with Façade Modifications in a Tropical Public Library
2026-12 Vol. 13 Issue 2 Pages 598-623
Authors: Md Sarowar Jahan Apu, Md Ashikur Rahman Joarder
DOI: 10.15627/jd.2026.33

Deterministic Daylight Optimization of Rectangular Window Geometry: Extended Sky Factor Screening and Honeybee-Radiance Evaluation
2026-12 Vol. 13 Issue 2 Pages 682-697
Authors: Rodrigo N. Kaunang, Johansen C. Mandey, Pingkan P. Egam et al.
DOI: 10.15627/jd.2026.37

Natural Light's Role in the Formation of Spatial Identity: A Study of Aga Khan Award-Winning Buildings
2026-11-3 Vol. 13 Issue 2 Pages 722-750
Authors: Emine YILDIZ KUYRUKÇU, Şeyma Nur GÜMÜŞ EZDEMİR, Şeyma BAŞARAN
DOI: 10.15627/jd.2026.39

Advanced RNN-Based Model Variants for Short-Term Solar Power Forecasting
2026-10-30 Vol. 13 Issue 2 Pages 698-721
Authors: Ngoc-Trung Nguyen, Thanh-Trung Nguyen, Manh-Hai Pham et al.
DOI: 10.15627/jd.2026.38

A Multilevel Penalty Function-Based NSGA-II Framework for Vertical Shading Devices: Optimizing Daylight
2026-10-25 Vol. 13 Issue 2 Pages 660-681
Authors: Soroush Hassanzadeh, Abbas Tarkashvand
DOI: 10.15627/jd.2026.36

Optimizing the Tree Allocation Problem for Sustainable Neighborhoods Using Surrogate Models for Daylight, Solar Radiation, Outdoor Comfort, and View Assessment
2026-10-14 Vol. 13 Issue 2 Pages 646-659
Authors: Ilgın Çataroğlu Coğul, Zehra Tuğçe Kazanasmaz, Berk Ekici
DOI: 10.15627/jd.2026.35

Parametric Optimization of Shading Devices to Improve Classroom Daylighting Performance
2026-10-10 Vol. 13 Issue 2 Pages 624-645
Authors: Mohammad Tahir Zamani, Mohammed Alhaji Mohammed
DOI: 10.15627/jd.2026.34

Integration Gaps in Smart Indoor Lighting: A Systematic Bibliometric Review of Human-Centric Control, IoT, and Event-Driven Automation
2026-10-1 Vol. 13 Issue 2 Pages 575-597
Authors: Ahmad G Kotbi
DOI: 10.15627/jd.2026.32

Quantifying Window View Quality in Urban Skylines: A Multi-Index Framework for Perception, Openness, and Density
2026-9-26 Vol. 13 Issue 2 Pages 555-574
Authors: Parinaz Sabet, Mosleh Ahmadi
DOI: 10.15627/jd.2026.31

Integrated Multi-Metric Evaluation of Fixed External Shading Strategies and Window-To-Wall Ratio in a Hot–Dry, Clear-Sky Climate
2026-9-20 Vol. 13 Issue 2 Pages 537-554
Authors: Nima Jafarian Yazdi, Hadi Bagheri Sabzevar, Mostafa Mohajerani
DOI: 10.15627/jd.2026.30