Green Journals

International Approved Journals

Journal Information

Journal Title	Indoor and Built Environment
Publisher	
ISSN	1420-326X
E-ISSN	
Database	AERES
Domain	Health 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 building envelope and window frame design for high-performance mixed-mode office buildings
2026-10-23
Authors: Leticia Oliveira Neves, Marcelo Salles Olinger, Fernanda Alves Pereira et al.
DOI: 10.1177/1420326x261501309

Multi-step prediction of electronic expansion valve opening of a low-carbon air-conditioning system with condensation heat-recovery unit
2026-10-22
Authors: Mingxu Nie, Xi Wu, Hongfei Guan et al.
DOI: 10.1177/1420326x261502283

Spatial distribution and prediction of local wind-driven rain intensity on building façades: Reduced-scale experiments and model validation
2026-10-22
Authors: Xin Zhang, Ming-Ming Wu, Fu-Yun Zhao et al.
DOI: 10.1177/1420326x261498542

Investigation on outdoor environment based on UTCI for the campus in high humidity area: A case study in Nanchang, China
2026-10-22
Authors: Na Zhang, Lei Zhao, Xiaosong Cheng et al.
DOI: 10.1177/1420326x261501697

Evolution of lighting-related credit achievement in LEED-certified buildings: A comparative study of LEED v2009 and LEED v4 in the United Arab Emirates
2026-10-21
Authors: Ghulam Qadir, Majid Baseer, Ahmed Mokhtar
DOI: 10.1177/1420326x261501693

The impact of sky-building view factor on urban thermal–atmospheric environmental qualities via ENVI-met simulation
2026-10-20
Authors: Jian Zhang, Yuantao Chen, Siqi Wang et al.
DOI: 10.1177/1420326x261487048

Performance evaluation of a radiant floor heating system of a residential building with an air-source heat pump in a hot summer cold winter region
2026-10-19
Authors: Shiguang Fan, Jiajia Gao, Jiewen Deng et al.
DOI: 10.1177/1420326x261500173

A review of flow channel optimization methods for reducing flow resistance in local ventilation components
2026-10-19
Authors: Fei Liu, Wei Liu, Yong Chen et al.
DOI: 10.1177/1420326x261500568

An experimental study of a thermosensitive retro-reflective wall in a hot-summer and cold-winter climate region
2026-10-19
Authors: Caixia Wang, Kang Duan, Shixuan Xu et al.
DOI: 10.1177/1420326x261501327

Impact of occupant-centric thermal control on operational carbon performance for building sustainability
2026-10-19
Authors: Eun Ji Choi, Young Jae Choi, Min Chae Seo et al.
DOI: 10.1177/1420326x261500666