Green Journals

International Approved Journals

Journal Information

Journal Title	Building Services Engineering Research and Technology
Publisher	SAGE Publications Inc.
ISSN	0143-6244
E-ISSN	1477-0849
Database	SCOPUS
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

Performance comparison of two low energy cooling systems for top floor residential buildings in moderate climates
2026-10-29
Authors: Maria Kolokotroni, Jose Tavares, Usman Qayyum et al.
DOI: 10.1177/01436244261497845

Original-scale calibrated probabilistic building electricity load forecasting for demand-side management
2026-10-26
Authors: Binyu Li, Jiandun Li, Shaofeng Lin et al.
DOI: 10.1177/01436244261503391

Automating carbon risk assessment of residential buildings using scalable energy and emissions data in city information models
2026-10-16
Authors: Peter Oluwadamilola Akinde, Nils Seifert, Matthias Huemmer
DOI: 10.1177/01436244261492474

Interpretable analytical surrogate modeling for building energy prediction via physically informed feature reduction
2026-10-13
Authors: Seda Ermis
DOI: 10.1177/01436244261496062

Machine learning framework for short- and medium-term building energy consumption forecasting
2026-9-24
Authors: Nadia Ahbab, Shahrad Samankan, Mustafa Berker Yurtseven
DOI: 10.1177/01436244261489950

Ventilation performance and optimization of building-integrated wind catchers in dense urban canyons with adjacent window openings
2026-9-23
Authors: V. Sai Prakash, D. Prakash, G. Rajamohan et al.
DOI: 10.1177/01436244261492097

Practical applications
2026-9 Vol. 47 Issue 5 Pages 581-582
DOI: 10.1177/01436244261479863

Explainable machine learning framework for automated classification of structural objects in complex building façades
2026-8-20
Authors: Yalcin Yilmaz, Baris Suleymanoglu, Arzu Soycan
DOI: 10.1177/01436244261479476

A survey on the acoustic environment and attention restoration potential of open-plan offices in industrial enterprises
2026-8-20
Authors: Shengxian Kang, Dayi Ou, Xinxin Zhou et al.
DOI: 10.1177/01436244261479472

Verification of equations for up-peak traffic analysis of elevator destination control system based on calculation and simulation
2026-8-7
Authors: Marja-Liisa Siikonen, Albert T. So
DOI: 10.1177/01436244261469054