Green Journals

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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

Mapping the Scientific Landscape of Boilover in Industrial Storage Tank Fires: A Combined Bibliometric and Systematic Review
2026-10-24 Vol. 62 Issue 6
Authors: Samia Chettouh
DOI: 10.1007/s10694-026-02019-6

Interpretable Machine Learning Models for Predicting Compressive Strength of Binary Blended Geopolymer Concrete Exposed to Elevated Temperatures
2026-10-23 Vol. 62 Issue 6
Authors: Balamurali Kanagaraj, Shimol Philip, N. Anand et al.
DOI: 10.1007/s10694-026-02023-w

Risk Analysis of Combustible Cladding in Proximity to Vehicles
2026-10-23 Vol. 62 Issue 6
Authors: Hoang T. Nguyen, Rajeendra Godakandage, Kate T. Q. Nguyen et al.
DOI: 10.1007/s10694-026-02018-7

When the Cable Insulation Burns: Experimental and 2D Modeling Study of Cables with Flame-Retardant Sheaths and Flammable Insulation
2026-10-14 Vol. 62 Issue 6
Authors: Morteza Gholami Haghighi Fard, Simo Hostikka
DOI: 10.1007/s10694-026-02009-8

Data-Driven Selection of Parametric and Travelling Fire Models for Performance-based Fire Design
2026-10-14 Vol. 62 Issue 6
Authors: Qingfeng Xu, Mohammad Javad Moradi, Hamzeh Hajiloo et al.
DOI: 10.1007/s10694-026-02017-8

High-Temporal-Resolution Long-Term Prediction Model for Fire Temperature Field of Timber Arch Lounge Bridges Based on Spatiotemporal Attention
2026-10-14 Vol. 62 Issue 6
Authors: Yuanjiao Fu, Shaocong Xie, Jiexin Shi et al.
DOI: 10.1007/s10694-026-02016-9

Experimental study of temperature evolution and flame ejection inside a double-opening enclosure
2026-10-14 Vol. 62 Issue 6
Authors: Xiang Fang, Yong Yang, Fei Ren et al.
DOI: 10.1007/s10694-026-01937-9

Flammability and Feasibility Analysis of Mixture Refrigerants Consisting of R1243zf, RE170, and Flame Retardants (R13I1, R134a, or R125)
2026-10-14 Vol. 62 Issue 6
Authors: Hongfei Guan, Xi Wu, Guanghang Hu et al.
DOI: 10.1007/s10694-026-02014-x

Effects of State of Charge on Fire Characteristics and Smoke Spread in 18,650 Lithium-Ion Batteries in a Tunnel
2026-10-14 Vol. 62 Issue 6
Authors: Tao Li, Xingyu wei, Jiahui Zhao et al.
DOI: 10.1007/s10694-026-02015-w

Meet the Two Organizations that Helped Create Fire Protection Engineering and Why it Still Matters Today
2026-10-1 Vol. 62 Issue 6
Authors: Alan K. Akers
DOI: 10.1007/s10694-026-01952-w