Green Journals

International Approved Journals

Journal Information

Journal Title	Aerosol Science and Engineering
Publisher	Springer International Publishing
ISSN	2510-375X
E-ISSN	2510-3768
Database	SCOPUS
Domain	Health Sciences, 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

Chemical Composition of Resuspended Residential House Dust
2026-11-5
Authors: Patrick Hurbain, Judith C. Chow, Xiaoliang Wang et al.
DOI: 10.1007/s41810-026-00436-2

Role of Meteorology on Variability of A Criteria Air Pollutant Concentration Over a Mega City of India
2026-10-24
Authors: Anikender Kumar, Amit Kumar Yadav, Rubiya Banoo et al.
DOI: 10.1007/s41810-026-00434-4

A Highly Stable Water-Based Aerosol Based on Heterogeneous Nucleation Mechanism
2026-10-13
Authors: Tingting Kang, Jingru Zhao, Yuxin Wu et al.
DOI: 10.1007/s41810-026-00419-3

Seasonal Differences in PM2.5 Composition and Sources From the Non-Heating to Heating Season in Rural North China Plain
2026-10-13
Authors: Boran Hua, Wei Hu, Zihe Li et al.
DOI: 10.1007/s41810-026-00435-3

Period-Dependent Decoupling of Light Absorption and Absorption Efficiency in Methanol-Soluble BrC in Southwest China
2026-10-13
Authors: Zhuoer Dong, Xiao Guo, Yali Liu et al.
DOI: 10.1007/s41810-026-00431-7

Ventilation-Limited Aerosol Pollution Dynamics in a Low-Wind Urban Atmosphere of Mysuru, India: Insights from Air-Mass Transport Analysis and Explainable Machine Learning
2026-10-7
Authors: D. Govindaraju, K. E. Ganesh, N. V. Raju et al.
DOI: 10.1007/s41810-026-00433-5

Evolution and Methodological Advances in Particulate Matter Source Apportionment: A Bibliometric-driven Qualitative Review of Core Receptor Models
2026-10-7
Authors: V. Diamanti, S. Gkaras, A. Triantafyllou
DOI: 10.1007/s41810-026-00432-6

Indoor PM10 Microplastic Pollution in a University Dormitory: Morphology, Source Identification, and Implications for Particle Transport Modeling
2026-9-30
Authors: He Li, Ting Liu, Tao Li et al.
DOI: 10.1007/s41810-026-00429-1

Decoupling of PM2.5 Mass and Oxidative Potential Under Air Quality Improvement in Guangzhou: Implications for Health-Oriented Policy
2026-9-30
Authors: Jiafan Ding, Yuxin Huang, Senchao Lai et al.
DOI: 10.1007/s41810-026-00426-4

Respirable Dust in Learning Spaces: Composition, Deposition, and Clearance Pathways
2026-9-30
Authors: Akshay Kale, Milindkumar Yashvant Bhatkar, Shreya Roy et al.
DOI: 10.1007/s41810-026-00430-8