Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Exposure Science and Environmental Epidemiology
Publisher	Springer Nature
ISSN	1559-0631
E-ISSN	1559-064X
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

Investigation of individual and cohort-level temporal changes to legacy and emerging endocrine disrupting chemical exposures and their relationship with birth outcomes
2026-10-30
Authors: Alana J. Ferris, Alex Olivares, Kylie W. Riley et al.
DOI: 10.1038/s41370-026-01000-3

Wildfire smoke, indoor and outdoor PM2.5, and sick-related absenteeism in Oklahoma Head Start early care and education centers
2026-10-27
Authors: Hsiao-Chuan Fan, Yimeng Zhu, Mingze Zhu et al.
DOI: 10.1038/s41370-026-00993-1

Air pollution, road traffic noise, and greenness in relation to salivary cortisol in young adults
2026-10-27
Authors: Cornelia Santoso, Zhebin Yu, Fuad Bahram et al.
DOI: 10.1038/s41370-026-00995-z

Toxic cookware: lead exposure from aluminum pots in Bangladesh
2026-10-25
Authors: Raphael Kim, Alireza Namayandeh, Hannah McGoran et al.
DOI: 10.1038/s41370-026-00988-y

Respiratory health risks associated with humidifier disinfectant exposure in South Korea: A systematic review and meta-analysis with exposure–response evaluation
2026-10-25
Authors: Jonghyuk Lee, Hye-Jin Kim, Byoungcheun Lee et al.
DOI: 10.1038/s41370-026-00998-w

Joint associations between 10-year average residential proximity-based pesticide exposures and cardiometabolic markers among women from an agricultural region
2026-10-24
Authors: Lucia E. Calderon, Robert B. Gunier, Marcella Warner et al.
DOI: 10.1038/s41370-026-00994-0

Integrating community engagement into air toxics research in fenceline communities
2026-10-23
Authors: Yuan Yao
DOI: 10.1038/s41370-026-00996-y

Urinary haloacetic acid concentrations and asthenozoospermia risk: a case–control study in China
2026-10-21
Authors: Long Ge, Min Zhang, Yan-Ling Deng et al.
DOI: 10.1038/s41370-026-00997-x

Association between ambient temperature and acute kidney injury: a nationwide space-time-stratified case-crossover study in Japan
2026-10-20
Authors: Aiperi Asanbek kyzy, Hisaaki Nishimura, Nobutoshi Nawa et al.
DOI: 10.1038/s41370-026-00985-1

Association between ambient temperature and thrombosis-related signaling lipids: Implications for early cardiovascular risk
2026-10-16
Authors: Haonan Li, Xi Chen, Yifan Xu et al.
DOI: 10.1038/s41370-026-00987-z