Green Journals

International Approved Journals

Journal Information

Journal Title	ANNALS OF WORK EXPOSURES AND HEALTH
Publisher	OXFORD UNIV PRESS
ISSN	2398-7308
E-ISSN	2398-7316
Database	Clarivate
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

Fluid balance during hot-dry and warm-humid heat stress while adhering to occupational hydration recommendations
2026-10-5 Vol. 70 Issue 8
Authors: Xiujing Zhao, Cory L Butts, Zachary J McKenna et al.
DOI: 10.1093/annweh/wxag085

Assessing PAH exposure during construction work of railroad switches using creosote-impregnated ties
2026-10-5 Vol. 70 Issue 8
Authors: Jessika Hagberg, Håkan Westberg, Bo Strandberg et al.
DOI: 10.1093/annweh/wxag088

Development of job-exposure matrices for trichloroethylene, tetrachloroethylene, and formaldehyde in Chinese workplaces
2026-10-5 Vol. 70 Issue 8
Authors: Jia Nie, Calvin B Ge, Melissa C Friesen et al.
DOI: 10.1093/annweh/wxag076

Handheld laser welding and surface cleaning: spectral measurement of stray radiation and occupational exposure assessment
2026-10-5 Vol. 70 Issue 8
Authors: Damien Brissinger
DOI: 10.1093/annweh/wxag092

Classification of musculoskeletal pain severity in the Constances cohort: a latent class analysis
2026-10-5 Vol. 70 Issue 8
Authors: Gwladys Morvan, Julie Bodin, Natacha Fouquet et al.
DOI: 10.1093/annweh/wxag084

Design and validation of instruments of working conditions associated with silica and asbestos exposure
2026-10-5 Vol. 70 Issue 8
Authors: Carolina Antolinez-Figueroa, Lidy Yadira Cetina Castillo, Jacqueline Mesa Sierra et al.
DOI: 10.1093/annweh/wxag087

Comparison of respirable dust concentrations between gravimetric weighing and real-time dust monitoring equipment in non-mining industries
2026-10-5 Vol. 70 Issue 8
Authors: Mathokone Jonas Shai, Lerato Perseverence Sebola, Hlologelo Ramatsoma et al.
DOI: 10.1093/annweh/wxag086

Occupational metal exposure and systemic inflammation among recycling workers engaged in domestic waste sorting, shredding, and material extraction
2026-10-5 Vol. 70 Issue 8
Authors: Karoline Kærgaard Hansen, Vivi Schlünssen, Kirsten Østergaard et al.
DOI: 10.1093/annweh/wxag090

Systematic bias in real-time dust monitoring: a meta-analysis of measurement discrepancy and its implications for occupational exposure assessment
2026-10-5 Vol. 70 Issue 8
Authors: Gyu-Jin Sim, Oh-Hyun Kwon, Sun-Haeng Choi
DOI: 10.1093/annweh/wxag089

Exposure to dust, metals, noise, and heat stress among metro track maintenance workers: task-based onsite measurements in two urban metro systems
2026-10-5 Vol. 70 Issue 8
Authors: Jhe-Ping Lin, Ting-An Yang, Chia-Chen Chang et al.
DOI: 10.1093/annweh/wxag091