

Indoor concentrations of PM_{2.5} and associated water-soluble fractions in workplaces: implications for inhalation health

Environmental Science and Pollution Research

28, 58983-58993

DOI: [10.1007/s11356-019-07584-8](https://doi.org/10.1007/s11356-019-07584-8)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Unraveling the blood transcriptome after real-life exposure of Wistar-rats to PM2.5, PM1 and water-soluble metals in the ambient air. <i>Toxicology Reports</i> , 2020, 7, 1469-1479.	1.6	14
2	Genotoxicity induced in vitro by water-soluble indoor PM2.5 fractions in relation to heavy metal concentrations. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 82.	1.3	5
3	Air quality and particulate matter speciation in a beauty salon and surrounding outdoor environment: Exploratory study. <i>Atmospheric Pollution Research</i> , 2021, 12, 101174.	1.8	14
4	Indoor air quality in a domestic environment: Combined contribution of indoor and outdoor PM sources. <i>Building and Environment</i> , 2021, 202, 108050.	3.0	21
5	Innovative aspects of environmental chemistry and technology regarding air, water, and soil pollution. <i>Environmental Science and Pollution Research</i> , 2021, 28, 58958-58968.	2.7	3
6	Soluble trace metals associated with atmospheric fine particulate matter in the two most populous cities in Vietnam. <i>Atmospheric Environment: X</i> , 2022, 15, 100178.	0.8	7
7	The Fate of Inhaled Uranium-Containing Particles upon Clearance to Gastrointestinal Tract. <i>Environmental Sciences: Processes and Impacts</i> , 0, , .	1.7	1
8	Label-free detection and quantification of ultrafine particulate matter in lung and heart of mouse and evaluation of tissue injury. <i>Particle and Fibre Toxicology</i> , 2022, 19, .	2.8	5
9	Analytical Methods for Physicochemical Characterization and Toxicity Assessment of Atmospheric Particulate Matter: A Review. <i>Sustainability</i> , 2022, 14, 13481.	1.6	2
10	Spatial and seasonal variations in the carbon and lead isotopes of PM2.5 in air of residential buildings and their applications for source identification. <i>Environmental Pollution</i> , 2023, 316, 120654.	3.7	4
11	Chemical characterization, source apportionment, and health risk assessment nexus of PM2.5-bound major heavy metals in Bien Hoa city, southern Vietnam. <i>Atmospheric Environment: X</i> , 2023, 17, 100209.	0.8	1