

CITATION REPORT

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Source-specific pollution exposure and associations with pulmonary response in the Atlanta Commuters Exposure Studies

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Journal of Exposure Science and Environmental Epidemiology, 2018, 28, 337-347.

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#	Paper	IF	Citations
16	Particulate metal exposures induce plasma metabolome changes in a commuter panel study. <i>PLoS ONE</i> , 2018 , 13, e0203468	3.7	28
15	Source identification of personal exposure to fine particulate matter (PM _{2.5}) among adult residents of Hong Kong. <i>Atmospheric Environment</i> , 2019 , 218, 116999	5.3	9
14	Perturbations of the arginine metabolome following exposures to traffic-related air pollution in a panel of commuters with and without asthma. <i>Environment International</i> , 2019 , 127, 503-513	12.9	48
13	Estimation of personal exposure to fine particles (PM) of ambient origin for healthy adults in Hong Kong. <i>Science of the Total Environment</i> , 2019 , 654, 514-524	10.2	23
12	Toxicity of airborne particles-established evidence, knowledge gaps and emerging areas of importance. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2020 , 378, 20190322	3	11
11	Estimating exposure to traffic-related PM for women commuters using vehicle and personal monitoring. <i>Environmental Research</i> , 2020 , 187, 109644	7.9	4
10	Assessing personal exposure to traffic-related air pollution using individual travel-activity diary data and an on-road source air dispersion model. <i>Health and Place</i> , 2020 , 63, 102351	4.6	10
9	Characteristics and toxicological effects of commuter exposure to black carbon and metal components of fine particles (PM) in Hong Kong. <i>Science of the Total Environment</i> , 2020 , 742, 140501	10.2	19
8	Development and evaluation of air pollution-linked quality of life (AP-QOL) questionnaire: insight from two different cohorts. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 43459-43475	5.1	
7	Metal-enriched nanoparticles and black carbon: A perspective from the Brazil railway system air pollution. <i>Geoscience Frontiers</i> , 2021 , 12, 101129	6	8
6	Commuter types identified using clustering and their associations with source-specific PM. <i>Environmental Research</i> , 2021 , 200, 111419	7.9	0
5	Inhaled tire-wear microplastic particles induced pulmonary fibrotic injury via epithelial cytoskeleton rearrangement.. <i>Environment International</i> , 2022 , 164, 107257	12.9	3
4	A Review of Road Traffic-Derived Non-Exhaust Particles: Emissions, Physicochemical Characteristics, Health Risks, and Mitigation Measures. <i>Environmental Science & Technology</i> , 2022 , 56, 1031-1045	10.3	1
3	Adverse effects of exposure to fine particles and ultrafine particles in the environment on different organs of organisms. 2022 ,		1
2	Exposure to Source-Specific Particulate Matter and Health Effects: a Review of Epidemiological Studies.		0
1	Human airway organoids as 3D in vitro models for a toxicity assessment of emerging inhaled pollutants: Tire wear particles. 2022 , 10,		0