## CITATION REPORT List of articles citing

Perception and reality of particulate matter exposure in New York City taxi drivers

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#	Paper Paper	IF	Citations
30	Exposure to traffic air pollutants in taxicabs and acute adverse respiratory effects: A systematic review. <i>Science of the Total Environment</i> , <b>2019</b> , 693, 133439	10.2	14
29	Specialist perception on particulate matter policy in Korea: causal relationship analysis with Q-methodology and system thinking. <i>Annals of Regional Science</i> , <b>2019</b> , 63, 341-373	1.1	1
28	Particle exposure and inhaled dose while commuting by public transport in Mexico City. <i>Atmospheric Environment</i> , <b>2019</b> , 219, 117044	5.3	21
27	Vehicle interior air quality conditions when travelling by taxi. <i>Environmental Research</i> , <b>2019</b> , 172, 529-54	<b>47</b> .9	29
26	In-vehicle airborne fine and ultra-fine particulate matter exposure: The impact of leading vehicle emissions. <i>Environment International</i> , <b>2019</b> , 123, 407-416	12.9	14
25	Discrimination as a social determinant of stress and health among New York City taxi drivers. Journal of Health Psychology, <b>2020</b> , 25, 1384-1395	3.1	4
24	The relationship between exposure to PM and heart rate variability in older adults: A systematic review and meta-analysis. <i>Chemosphere</i> , <b>2020</b> , 261, 127635	8.4	6
23	Risk Perception of Air Pollution: A Systematic Review Focused on Particulate Matter Exposure. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	15
22	Qualitative study of knowledge, perception, behavior and barriers associated with cardiovascular disease risk among overweight and obese Hispanic taxi drivers of South Bronx, NYC. <i>BMC Public Health</i> , <b>2020</b> , 20, 683	4.1	O
21	Cross-sectional study of in-vehicle exposure to ultrafine particles and black carbon inside Lebanese taxicabs. <i>Indoor Air</i> , <b>2020</b> , 30, 1308-1316	5.4	6
20	Lurking in plain sight: Hypertension awareness and treatment among New York City taxi/for-hire vehicle drivers. <i>Journal of Clinical Hypertension</i> , <b>2020</b> , 22, 962-969	2.3	1
19	Parking and restaurant business: Differences in business perceptions and customer travel behaviour in Brisbane, Queensland, Australia. <i>Land Use Policy</i> , <b>2020</b> , 92, 103818	5.6	2
18	Biomarkers of exposure, effect, and susceptibility in occupational exposure to traffic-related air pollution: A review. <i>Journal of Applied Toxicology</i> , <b>2020</b> , 40, 722-736	4.1	8
17	Do fine particulate air pollution (PM) exposure and its attributable premature mortality differ for immigrants compared to those born in the United States?. <i>Environmental Research</i> , <b>2021</b> , 196, 110387	7.9	3
16	Searching for Evidence-Based Public Policy and Practice: Analysis of the Determinants of Personal/Public Adaptation and Mitigation Behavior against Particulate Matter by Focusing on the Roles of Risk Perception, Communication, and Attribution Factors. <i>International Journal of</i>	4.6	1
15	Taxi driversTexposure to black carbon and nitrogen dioxide in electric and diesel vehicles: A case study in London. <i>Environmental Research</i> , <b>2021</b> , 195, 110736	7.9	5
14	Extending the dimensions of personal exposure assessment: A methodological discussion on perceived and measured noise and air pollution in traffic. <i>Journal of Transport Geography</i> , <b>2021</b> , 93, 103	3083	5

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13	Assessing the exposure and hazard of diesel exhaust in professional drivers: a review of the current state of knowledge. <i>Air Quality, Atmosphere and Health</i> , <b>2021</b> , 14, 1681-1695	5.6	1
12	Cardiovascular health status of taxi/for-hire vehicle drivers in the United States: A systematic review. <i>Work</i> , <b>2021</b> , 69, 927-944	1.6	2
11	Characterising professional driversTexposure to traffic-related air pollution: Evidence for reduction strategies from in-vehicle personal exposure monitoring. <i>Environment International</i> , <b>2021</b> , 153, 106532	12.9	2
10	Characterizing air pollution risk perceptions among high-educated young generation in China: How does risk experience influence risk perception. <i>Environmental Science and Policy</i> , <b>2021</b> , 123, 99-105	6.2	1
9	Complementing mobile measurements with Walking Interviews: a case study on personal exposure of commuters in Chennai, India. <i>International Journal of Urban Sciences</i> , 1-14	2.2	O
8	Has Air Pollution Concentration Increased over the Past 17 Years in Seoul, South Korea?: The Gap between Public Perception and Measurement Data. <i>Journal of Korean Society for Atmospheric Environment</i> , <b>2020</b> , 36, 240-248	1.5	2
7	Comparison of the service life of an automotive cabin air filter under dust loading conditions of the laboratory environment and on-road driving. <i>Journal of Aerosol Science</i> , <b>2022</b> , 105972	4.3	1
6	Impacts of Personalized Sensor Feedback Regarding Exposure to Environmental Stressors. <i>Current Pollution Reports</i> , <b>2021</b> , 7, 579-593	7.6	3
5	Evaluation of In-Vehicle Pollutants Exposure and Respiratory Symptoms among Bus Drivers in Kota Bahru, Malaysia. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2022</b> , 1013, 012010	0.3	
4	Health risk assessment of inhalational exposure to heavy metals in drivers working in an urban desert city in the Middle East. <i>Environmental Monitoring and Assessment</i> , <b>2022</b> , 194,	3.1	
3	Factors affecting occupational black carbon exposure in enclosed railway stations. <b>2022</b> , 289, 119301		
2	Opinions of taxi drivers regarding occupational risks and prevention strategies: A cross- sectional study in Turkey. <b>2022</b> , 1-15		O
1	Informing about the invisible: communicating en route air pollution and noise exposure to cyclists and pedestrians using focus groups. <b>2022</b> , 14,		О