

# CITATION REPORT

List of articles citing

**Personal exposure to particulate matter in peri-urban India: predictors and association with ambient concentration at residence**

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**Journal of Exposure Science and Environmental Epidemiology, 2020, 30, 596-605.**

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#	Paper	IF	Citations
20	Lack of association between particulate air pollution and blood glucose levels and diabetic status in peri-urban India. <i>Environment International</i> , <b>2019</b> , 131, 105033	12.9	9
19	Association of Ambient and Household Air Pollution With Bone Mineral Content Among Adults in Peri-urban South India. <i>JAMA Network Open</i> , <b>2020</b> , 3, e1918504	10.4	14
18	Effectiveness of Gas and Chimney Biomass Stoves for Reducing Household Air Pollution Pregnancy Exposure in Guatemala: Sociodemographic Effect Modifiers. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	6
17	Personal exposure to particulate air pollution and vascular damage in peri-urban South India. <i>Environment International</i> , <b>2020</b> , 139, 105734	12.9	3
16	Long-standing LPG subsidies, cooking fuel stacking, and personal exposure to air pollution in rural and peri-urban Ecuador. <i>Journal of Exposure Science and Environmental Epidemiology</i> , <b>2020</b> , 30, 707-720	6.7	9
15	Modeling approaches and performance for estimating personal exposure to household air pollution: A case study in Kenya. <i>Indoor Air</i> , <b>2021</b> , 31, 1441-1457	5.4	4
14	Assessment of Home-Based and Mobility-Based Exposure to Black Carbon in an Urban Environment: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	2
13	Are cleaner cooking solutions clean enough? A systematic review and meta-analysis of particulate and carbon monoxide concentrations and exposures. <i>Environmental Research Letters</i> , <b>2021</b> , 16, 083002	6.2	11
12	Role of atmospheric particulate matter exposure in COVID-19 and other health risks in human: A review. <i>Environmental Research</i> , <b>2021</b> , 198, 111281	7.9	12
11	Characterising professional drivers' exposure 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	Pedestrian exposure to black carbon and PM emissions in urban hot spots: new findings using mobile measurement techniques and flexible Bayesian regression models. <i>Journal of Exposure Science and Environmental Epidemiology</i> , <b>2021</b> ,	6.7	2
9	Determinants of Carbon Load in Airway Macrophages in Pregnant Women. <i>SSRN Electronic Journal</i> ,	1	
8	Chemical Investigation of Household Solid Fuel Use and Outdoor Air Pollution Contributions to Personal PM Exposures. <i>Environmental Science &amp; Technology</i> , <b>2021</b> , 55, 15969-15979	10.3	1
7	Environmental Pollution in the Vicinity of an Aluminium Smelter in Siberia. <i>Innovations in Landscape Research</i> , <b>2022</b> , 379-402	0.5	1
6	Multinational prediction of household and personal exposure to fine particulate matter (PM) in the PURE cohort study.. <i>Environment International</i> , <b>2021</b> , 159, 107021	12.9	0
5	Inter- and Intra-Individual Variability of Personal Health Risk of Combined Particle and Gaseous Pollutants across Selected Urban Microenvironments.. <i>International Journal of Environmental Research and Public Health</i> , <b>2022</b> , 19,	4.6	
4	Determinants of carbon load in airway macrophages in pregnant women.. <i>Environmental Pollution</i> , <b>2021</b> , 118765	9.3	

3	Comparing human exposure to fine particulate matter in low and high-income countries: A systematic review of studies measuring personal PM exposure.. <i>Science of the Total Environment</i> , <b>2022</b> , 155207	10.2	0
2	Socioeconomic and Demographic Associations with Wintertime Air Pollution Exposures at Household, Community, and District Scales in Rural Beijing, China. <i>Environmental Science &amp; Technology</i> , <b>2022</b> , 56, 8308-8318	10.3	1
1	Size fraction of hazardous particulate matter governing the respiratory deposition and inhalation risk in the highly polluted city Delhi.		0