Citation Report
List of articles citing

Understanding intra-neighborhood patterns in PM2.5 and PM10 using mobile monitoring in Braddock, PA

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Environmental Health, 2012, 11, 76.

#	Paper	IF	Citations
19	Correlation Analysis and Control Scheme Research on PM2.5. *Applied Mechanics and Materials*, **2014** , 590, 888-894	0.3	3
18	Saturation sampling for spatial variation in multiple air pollutants across an inversion-prone metropolitan area of complex terrain. *Environmental Health*, **2014**, 13, 28	6	26
17	Indoor air sampling for fine particulate matter and black carbon in industrial communities in Pittsburgh. *Science of the Total Environment*, **2015**, 536, 108-115	10.2	30
16	Modeling the spatio-temporal heterogeneity in the PM10-PM2.5 relationship. *Atmospheric Environment*, **2015**, 102, 176-182	5.3	62
15	Mapping air pollution by biological monitoring in the metropolitan Tel Aviv area. *International Journal of Environmental Health Research*, **2016**, 26, 346-60	3.6	7
14	A novel mobile monitoring approach to characterize spatial and temporal variation in traffic-related air pollutants in an urban community. *Atmospheric Environment*, **2016**, 141, 161-173	5.3	27
13	Spatial patterning in PM2.5 constituents under an inversion-focused sampling design across an urban area of complex terrain. *Journal of Exposure Science and Environmental Epidemiology*, **2016**, 26, 385-96	6.7	29
12	Spatial variation in inversion-focused vs 24-h integrated samples of PM2.5 and black carbon across Pittsburgh, PA. *Journal of Exposure Science and Environmental Epidemiology*, **2016**, 26, 365-76	6.7	22
11	Reduction of atmospheric fine particle level by restricting the idling vehicles around a sensitive area. *Journal of the Air and Waste Management Association*, **2018**, 68, 656-670	2.4	7
10	Statistical distribution and particle dosimetry models to estimate personal exposure at urban sidewalks of tropical climate. *Sustainable Cities and Society*, **2018**, 40, 254-265	10.1	12
9	The association of air pollutants and allergic and nonallergic rhinitis in chronic rhinosinusitis. *International Forum of Allergy and Rhinology*, **2018**, 8, 369-376	6.3	21
8	Air pollutants may be environmental risk factors in chronic rhinosinusitis disease progression. *International Forum of Allergy and Rhinology*, **2018**, 8, 377-384	6.3	25
7	Personal exposure to fine particulate matter concentrations in central business district of a tropical coastal city. *Journal of the Air and Waste Management Association*, **2018**, 68, 415-429	2.4	13
6	Bibliography. **2019**, 385-525		
5	Mobile Monitoring of Air Pollution Reveals Spatial and Temporal Variation in an Urban Landscape. *Frontiers in Built Environment*, **2021**, 7,	2.2	3
4	Estimating Particulate Matter Emission from Dust Sources Using ZY-3 Data and GIS Technology—A Case Study in Zhengzhou City, China. *Atmosphere*, **2021**, 12, 660	2.7	1
3	Emission Inventory and Spatial Distribution of Particulate Matter from Dust Sources in Zhengzhou City, China.		

2	Application of Low-Cost Air Quality Monitoring Sensor to Assess the Exposure of Ambient Air Pollution Due to PM2.5 and PM10. *Lecture Notes in Civil Engineering*, **2021**, 135-148	0.3	
1	Urban Air Quality Assessment by Fusing Spatial and Temporal Data from Multiple Study Sources Using Refined Estimation Methods. *ISPRS International Journal of Geo-Information*, **2022**, 11, 330	2.9	0