

CITATION REPORT

List of articles citing

**Mortality due to Vegetation Fire-Originated PM_{2.5}
Exposure in Europe-Assessment for the Years 2005 and 2008**

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#	Paper	IF	Citations
42	iRhom2 deficiency relieves TNF- α -associated hepatic dyslipidemia in long-term PM _{2.5} -exposed mice. <i>Biochemical and Biophysical Research Communications</i> , 2017 , 493, 1402-1409	3.4	26
41	Wildfire smoke exposure and human health: Significant gaps in research for a growing public health issue. <i>Environmental Toxicology and Pharmacology</i> , 2017 , 55, 186-195	5.8	102
40	Investigating the contribution of shipping emissions to atmospheric PM using a combined source apportionment approach. <i>Environmental Pollution</i> , 2017 , 229, 557-566	9.3	27
39	Fallout from European Fires: An Estimate of Premature Deaths Attributable to Vegetation Smoke. <i>Environmental Health Perspectives</i> , 2017 , 125, A24	8.4	
38	Cleaner fuels for ships provide public health benefits with climate tradeoffs. <i>Nature Communications</i> , 2018 , 9, 406	17.4	174
37	Predicting the minimum height of forest fire smoke within the atmosphere using machine learning and data from the CALIPSO satellite. <i>Remote Sensing of Environment</i> , 2018 , 206, 98-106	13.2	29
36	Wildland fire smoke and human health. <i>Science of the Total Environment</i> , 2018 , 624, 586-595	10.2	178
35	Modeling Wildland Fire-Specific PM Concentrations for Uncertainty-Aware Health Impact Assessments. <i>Environmental Science & Technology</i> , 2019 , 53, 11828-11839	10.3	5
34	Influence of Meteorological Variables and 'Forest Fires Events' on Air Quality in an Urban Area (Córdoba, Argentina). <i>Archives of Environmental Contamination and Toxicology</i> , 2019 , 77, 171-179	3.2	5
33	PM aggravates the lipid accumulation, mitochondrial damage and apoptosis in macrophage foam cells. <i>Environmental Pollution</i> , 2019 , 249, 482-490	9.3	38
32	Assessing relative differences in smoke exposure from prescribed, managed, and full suppression wildland fire. <i>Air Quality, Atmosphere and Health</i> , 2019 , 12, 87-95	5.6	11
31	Particulate matter modelling techniques for epidemiological studies of open biomass fire smoke exposure: a review. <i>Air Quality, Atmosphere and Health</i> , 2020 , 13, 35-75	5.6	7
30	Interactions Between Air Pollution and Pollen Season for Rhinitis Using Mobile Technology: A MASK-POLLAR Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020 , 8, 1063-1073.e4	5.4	25
29	Health Impact Assessment of Volcanic Ash Inhalation: A Comparison With Outdoor Air Pollution Methods. <i>GeoHealth</i> , 2020 , 4, e2020GH000256	5	6
28	Premature Deaths in Brazil Associated With Long-Term Exposure to PM From Amazon Fires Between 2016 and 2019. <i>GeoHealth</i> , 2020 , 4, e2020GH000268	5	17
27	Determining the Impact of Wildland Fires on Ground Level Ambient Ozone Levels in California. <i>Atmosphere</i> , 2020 , 11, 1131	2.7	
26	Mortality associated with wildfire smoke exposure in Washington state, 2006-2017: a case-crossover study. <i>Environmental Health</i> , 2020 , 19, 4	6	27

25	In-car particulate matter exposure across ten global cities. <i>Science of the Total Environment</i> , 2021 , 750, 141395	10.2	22
24	Sub-Clinical Effects of Outdoor Smoke in Affected Communities. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	
23	Does financial deepening drive spatial heterogeneity of PM2.5 concentrations in China? New evidence from an eigenvector spatial filtering approach. <i>Journal of Cleaner Production</i> , 2021 , 291, 125945	10.3	5
22	Global impact of landscape fire emissions on surface level PM2.5 concentrations, air quality exposure and population mortality. <i>Atmospheric Environment</i> , 2021 , 252, 118210	5.3	9
21	Mortality risk attributable to wildfire-related PM pollution: a global time series study in 749 locations. <i>Lancet Planetary Health</i> , 2021 , 5, e579-e587	9.8	7
20	Associations between exposure to landscape fire smoke and child mortality in low-income and middle-income countries: a matched case-control study. <i>Lancet Planetary Health</i> , 2021 , 5, e588-e598	9.8	2
19	Fine particulate matter exposure in four transport modes of Greater Cairo. <i>Science of the Total Environment</i> , 2021 , 791, 148104	10.2	1
18	Characteristics of long-range transported PM2.5 at a coastal city using the single particle aerosol mass spectrometry. <i>Environmental Engineering Research</i> , 2019 , 24, 690-698	3.6	2
17	Modelling of the public health costs of fine particulate matter and results for Finland in 2015. <i>Atmospheric Chemistry and Physics</i> , 2020 , 20, 9371-9391	6.8	3
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- 5 The 2022 report of the Lancet Countdown on health and climate change: health at the mercy of fossil fuels. **2022**, 400, 1619-1654 12
- 4 Particulate Matter and Its Components Induce Alteration on the T-Cell Response: A Population Biomarker Study. ○
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- 2 Multi-time Predictions of Wildfire Grid Map using Remote Sensing Local Data. **2022**, ○
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