

# CITATION REPORT

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Effects of China's current Air Pollution Prevention and Control Action Plan on air pollution patterns, health risks and mortalities in Beijing 2014-2018

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#	Paper	IF	Citations
60	Carbon dioxide mitigation co-effect analysis of clean air policies: lessons and perspectives in China's Beijing-Tianjin-Hebei region. <i>Environmental Research Letters</i> , <b>2021</b> , 16, 015006	6.2	8
59	Particulate air pollution and respiratory Haemophilus influenzae infection in Mianyang, southwest China. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 33158	5.1	1
58	Coupling relationship between construction land expansion and PM in China. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 33669	5.1	5
57	The objects, agents, and tools of Chinese co-governance on air pollution: a review. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 24972-24991	5.1	2
56	Integrated assessment of cleaning air policy in China: A case study for Beijing-Tianjin-Hebei region. <i>Journal of Cleaner Production</i> , <b>2021</b> , 296, 126596	10.3	6
55	Short-Term Exposure to Ambient Air Pollution and Increased Emergency Room Visits for Skin Diseases in Beijing, China. <i>Toxics</i> , <b>2021</b> , 9,	4.7	4
54	Coordinated control of PM and O <sub>3</sub> is urgently needed in China after implementation of the "Air pollution prevention and control action plan". <i>Chemosphere</i> , <b>2021</b> , 270, 129441	8.4	40
53	Directional spatial spillover effects and driving factors of haze pollution in North China Plain. <i>Resources, Conservation and Recycling</i> , <b>2021</b> , 169, 105475	11.9	11
52	Impact of Ambient Air Quality Standards revision on the exposure-response of air pollution in Tianjin, China. <i>Environmental Research</i> , <b>2021</b> , 198, 111269	7.9	4
51	Ground-based Hyperspectral Stereoscopic Remote Sensing Network: A Promising Strategy to Learn Coordinated Control of O <sub>3</sub> and PM <sub>2.5</sub> over China. <i>Engineering</i> , <b>2021</b> ,	9.7	3
50	Ozone and SOA formation potential based on photochemical loss of VOCs during the Beijing summer. <i>Environmental Pollution</i> , <b>2021</b> , 285, 117444	9.3	15
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48	Health and related economic benefits associated with reduction in air pollution during COVID-19 outbreak in 367 cities in China. <i>Ecotoxicology and Environmental Safety</i> , <b>2021</b> , 222, 112481	7	3
47	Environmental regulation and the growth of the total-factor carbon productivity of China's industries: Evidence from the implementation of action plan of air pollution prevention and control. <i>Journal of Environmental Management</i> , <b>2021</b> , 296, 113078	7.9	9
46	Association of ambient ozone with pneumonia hospital admissions in Hong Kong and Taipei: A tale of two Southeast Asian cities. <i>Environment International</i> , <b>2021</b> , 156, 106634	12.9	9
45	Towards low carbon development: The role of forest city constructions in China. <i>Ecological Indicators</i> , <b>2021</b> , 131, 108199	5.8	5
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43	Mechanism of haze pollution in summer and its difference with winter in the North China Plain. <i>Science of the Total Environment</i> , <b>2022</b> , 806, 150625	10.2	2
42	The Potential Impact of Smog Spell on Humans' Health Amid COVID-19 Rages. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	1
41	Quantifying the interactive effects of meteorological, socioeconomic, and pollutant factors on summertime ozone pollution in China during the implementation of two important policies. <i>Atmospheric Pollution Research</i> , <b>2021</b> , 12, 101248	4.5	3
40	Short-term ozone exposure and metabolic status in metabolically healthy obese and normal-weight young adults: A viewpoint of inflammatory pathways. <i>Journal of Hazardous Materials</i> , <b>2022</b> , 424, 127462	12.8	0
39	The impact of environmental accountability on air pollution: A public attention perspective. <i>Energy Policy</i> , <b>2022</b> , 161, 112733	7.2	4
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26	Impacts of the differences in PM air quality improvement on regional transport and health risk in Beijing-Tianjin-Hebei region during 2013-2017.. <i>Chemosphere</i> , <b>2022</b> , 134179	8.4	0

25	Influence of photochemical loss of volatile organic compounds on understanding ozone formation mechanism. <i>Atmospheric Chemistry and Physics</i> , <b>2022</b> , 22, 4841-4851	6.8	1
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19	Subclinical cardiovascular outcomes of acute exposure to fine particulate matter and its constituents: A glutathione S-transferase polymorphism-based longitudinal study. <i>Science of the Total Environment</i> , <b>2022</b> , 846, 157469	10.2	
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10	Worsening ozone air pollution with reduced NO and VOCs in the Pearl River Delta region in autumn 2019: Implications for national control policy in China. <b>2022</b> , 324, 116327		2
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- 6 Air pollution and its associated health risks before and after COVID-19 in Shaanxi Province, China. **2023**, 320, 121090 0
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- 2 Concentration prediction and spatial origin analysis of criteria air pollutants in Shanghai. **2023**, 327, 121535 0
- 1 Assessing uncertainty and heterogeneity in machine learning-based spatiotemporal ozone prediction in Beijing-Tianjin- Hebei region in China. **2023**, 881, 163146 0