## Ambient ozone pollution and years of life lost: Associati additional life gain from a nationwide analysis in China

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**Citation Report** 

#	Article	IF	CITATIONS
1	Years of life lost from ischaemic and haemorrhagic stroke related to ambient nitrogen dioxide exposure: A multicity study in China. Ecotoxicology and Environmental Safety, 2020, 203, 111018.	2.9	8
2	Short-term effects of ambient nitrogen dioxide on years of life lost in 48 major Chinese cities, 2013–2017. Chemosphere, 2021, 263, 127887.	4.2	6
3	The association between ozone and years of life lost from stroke, 2013–2017: A retrospective regression analysis in 48 major Chinese cities. Journal of Hazardous Materials, 2021, 405, 124220.	6.5	14
4	The burden of sulfur dioxide pollution on years of life lost from chronic obstructive pulmonary disease: A nationwide analysis in China. Environmental Research, 2021, 194, 110503.	3.7	10
5	Bypassing the NOx titration trap in ozone pollution control in Beijing. Atmospheric Research, 2021, 249, 105333.	1.8	46
6	Ambient sulfur dioxide and years of life lost from stroke in China: a time-series analysis in 48 cities. Chemosphere, 2021, 267, 128857.	4.2	10
7	The Study of Slip at the Surface in Terms of Carbon Dust. IOP Conference Series: Earth and Environmental Science, 2021, 666, 022040.	0.2	0
8	The impact of carbon monoxide on years of life lost and modified effect by individual- and city-level characteristics: Evidence from a nationwide time-series study in China. Ecotoxicology and Environmental Safety, 2021, 210, 111884.	2.9	14
9	Robust Inferential Techniques Applied to the Analysis of the Tropospheric Ozone Concentration in an Urban Area. Sensors, 2021, 21, 277.	2.1	2
10	Ambient Ozone, PM1 and Female Lung Cancer Incidence in 436 Chinese Counties. International Journal of Environmental Research and Public Health, 2021, 18, 10386.	1.2	12
11	Spatial and temporal distribution characteristics of ground-level nitrogen dioxide and ozone across China during 2015–2020. Environmental Research Letters, 2021, 16, 124031.	2.2	9
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15	Reduction in daily ambient PM2.5 pollution and potential life gain by attaining WHO air quality guidelines in Tehran. Environmental Research, 2022, 209, 112787.	3.7	9
16	Differentiating the effects of air pollution on daily mortality counts and years of life lost in six Chinese megacities. Science of the Total Environment, 2022, 827, 154037.	3.9	5
17	Ozone modelling and mapping for risk assessment: An overview of different approaches for human and ecosystems health. Environmental Research, 2022, 211, 113048.	3.7	31
18	Association of ambient ozone exposure with anxiety and depression among middle-aged and older adults in China: exploring modification by high temperature. Environmental Research Letters, 2022, 17, 054010.	2.2	3

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19	Tracking short-term health impacts attributed to ambient PM2.5 and ozone pollution in Chinese cities: an assessment integrates daily population. Environmental Science and Pollution Research, 2022, 29, 91176-91189.	2.7	1
21	Long-term exposure to ambient ozone and mortality in a population-based cohort of South Korea: Considering for an alternative exposure time metric. Environmental Pollution, 2022, 314, 120300.	3.7	6
22	Air pollution exposure and ovarian reserve impairment in Shandong province, China: The effects of particulate matter size and exposure window. Environmental Research, 2023, 218, 115056.	3.7	9
23	Associations between air pollutants and hospital admissions for chronic obstructive pulmonary disease in Jinan: potential benefits from air quality improvements. Environmental Science and Pollution Research, 2023, 30, 46435-46445.	2.7	3