

Peng Yin

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

7,803
citations

279798

23
h-index

182427

51
g-index

52
all docs

52
docs citations

52
times ranked

9517
citing authors

#	ARTICLE	IF	CITATIONS
1	Mortality, morbidity, and risk factors in China and its provinces, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2019, 394, 1145-1158.	13.7	2,168
2	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 9592-9597.	7.1	1,407
3	Cause-specific mortality for 240 causes in China during 1990–2013: a systematic subnational analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2016, 387, 251-272.	13.7	1,121
4	Fine Particulate Air Pollution and Daily Mortality. A Nationwide Analysis in 272 Chinese Cities. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 73-81.	5.6	539
5	Burden of Cardiovascular Diseases in China, 1990-2016. <i>JAMA Cardiology</i> , 2019, 4, 342.	6.1	417
6	An integrated national mortality surveillance system for death registration and mortality surveillance, China. <i>Bulletin of the World Health Organization</i> , 2016, 94, 46-57.	3.3	238
7	Ambient Ozone Pollution and Daily Mortality: A Nationwide Study in 272 Chinese Cities. <i>Environmental Health Perspectives</i> , 2017, 125, 117006.	6.0	236
8	Association between ambient temperature and mortality risk and burden: time series study in 272 main Chinese cities. <i>BMJ: British Medical Journal</i> , 2018, 363, k4306.	2.3	216
9	Heatwave and mortality in 31 major Chinese cities: Definition, vulnerability and implications. <i>Science of the Total Environment</i> , 2019, 649, 695-702.	8.0	195
10	Associations between Coarse Particulate Matter Air Pollution and Cause-Specific Mortality: A Nationwide Analysis in 272 Chinese Cities. <i>Environmental Health Perspectives</i> , 2019, 127, 17008.	6.0	141
11	The burden of stroke mortality attributable to cold and hot ambient temperatures: Epidemiological evidence from China. <i>Environment International</i> , 2016, 92-93, 232-238.	10.0	123
12	Ambient carbon monoxide and cardiovascular mortality: a nationwide time-series analysis in 272 cities in China. <i>Lancet Planetary Health, The</i> , 2018, 2, e12-e18.	11.4	116
13	Particulate air pollution and mortality in 38 of China's largest cities: time series analysis. <i>BMJ: British Medical Journal</i> , 2017, 356, j667.	2.3	96
14	Potential gains in life expectancy by attaining daily ambient fine particulate matter pollution standards in mainland China: A modeling study based on nationwide data. <i>PLoS Medicine</i> , 2020, 17, e1003027.	8.4	94
15	Higher Risk of Cardiovascular Disease Associated with Smaller Size-Fractioned Particulate Matter. <i>Environmental Science and Technology Letters</i> , 2020, 7, 95-101.	8.7	92
16	Burden of melanoma in China, 1990–2017: Findings from the 2017 global burden of disease study. <i>International Journal of Cancer</i> , 2020, 147, 692-701.	5.1	49
17	Propensity score weighting for addressing under-reporting in mortality surveillance: a proof-of-concept study using the nationally representative mortality data in China. <i>Population Health Metrics</i> , 2015, 13, 16.	2.7	47
18	Differentiating the effects of ambient fine and coarse particles on mortality from cardiopulmonary diseases: A nationwide multicity study. <i>Environment International</i> , 2020, 145, 106096.	10.0	43

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19	Time-weighted average of fine particulate matter exposure and cause-specific mortality in China: a nationwide analysis. <i>Lancet Planetary Health</i> , The, 2020, 4, e343-e351.	11.4	41
20	The years of life lost on cardiovascular disease attributable to ambient temperature in China. <i>Scientific Reports</i> , 2017, 7, 13531.	3.3	36
21	Burden of headache disorders in China, 1990–2017: findings from the Global Burden of Disease Study 2017. <i>Journal of Headache and Pain</i> , 2019, 20, 102.	6.0	32
22	Mortality and years of life lost of cardiovascular diseases in China, 2005–2020: Empirical evidence from national mortality surveillance system. <i>International Journal of Cardiology</i> , 2021, 340, 105-112.	1.7	31
23	Ambient ozone pollution and years of life lost: Association, effect modification, and additional life gain from a nationwide analysis in China. <i>Environment International</i> , 2020, 141, 105771.	10.0	28
24	Measuring the completeness of death registration in 2844 Chinese counties in 2018. <i>BMC Medicine</i> , 2020, 18, 176.	5.5	24
25	Life loss of cardiovascular diseases per death attributable to ambient temperature: A national time series analysis based on 364 locations in China. <i>Science of the Total Environment</i> , 2021, 756, 142614.	8.0	24
26	Mortality Risk Associated with Short-Term Exposure to Particulate Matter in China: Estimating Error and Implication. <i>Environmental Science & Technology</i> , 2021, 55, 1110-1121.	10.0	22
27	Carbon monoxide and risk of outpatient visits due to cause-specific diseases: a time-series study in Yichang, China. <i>Environmental Health</i> , 2019, 18, 36.	4.0	20
28	The temperature–mortality relationship: an analysis from 31 Chinese provincial capital cities. <i>International Journal of Environmental Health Research</i> , 2018, 28, 192-201.	2.7	16
29	Smoking, Blood Pressure, and Cardiovascular Disease Mortality in a Large Cohort of Chinese Men with 15 Years Follow-up. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1026.	2.6	16
30	Comparison of life loss per death attributable to ambient temperature among various development regions: a nationwide study in 364 locations in China. <i>Environmental Health</i> , 2020, 19, 98.	4.0	15
31	The association between ozone and years of life lost from stroke, 2013–2017: A retrospective regression analysis in 48 major Chinese cities. <i>Journal of Hazardous Materials</i> , 2021, 405, 124220.	12.4	14
32	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. <i>Ecotoxicology and Environmental Safety</i> , 2021, 210, 111884.	6.0	14
33	Trend of nasopharyngeal carcinoma mortality and years of life lost in China and its provinces from 2005 to 2020. <i>International Journal of Cancer</i> , 2022, 151, 684-691.	5.1	14
34	Ambient fine particulate matter pollution and years of life lost from cardiovascular diseases in 48 large Chinese cities: Association, effect modification, and additional life gain. <i>Science of the Total Environment</i> , 2020, 735, 139413.	8.0	13
35	The burden of sulfur dioxide pollution on years of life lost from chronic obstructive pulmonary disease: A nationwide analysis in China. <i>Environmental Research</i> , 2021, 194, 110503.	7.5	10
36	Ambient sulfur dioxide and years of life lost from stroke in China: a time-series analysis in 48 cities. <i>Chemosphere</i> , 2021, 267, 128857.	8.2	10

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37	Years of life lost from ischaemic and haemorrhagic stroke related to ambient nitrogen dioxide exposure: A multicity study in China. <i>Ecotoxicology and Environmental Safety</i> , 2020, 203, 111018.	6.0	8
38	Estimating causes of out-of-hospital deaths in China: application of SmartVA methods. <i>Population Health Metrics</i> , 2021, 19, 25.	2.7	8
39	Defining region-specific heatwave in China based on a novel concept of "avoidable mortality for each temperature unit decrease". <i>Advances in Climate Change Research</i> , 2021, 12, 611-618.	5.1	8
40	Substantial health benefits of strengthening guidelines on indoor fine particulate matter in China. <i>Environment International</i> , 2022, 160, 107082.	10.0	8
41	Association Between Ambient Temperature and Years of Life Lost from Stroke – 30 PLADs, China, 2013–2016. <i>China CDC Weekly</i> , 2021, 3, 485-489.	2.3	7
42	Age-specific disparity in life loss per death attributable to ambient temperature: A nationwide time-series study in China. <i>Environmental Research</i> , 2022, 203, 111834.	7.5	7
43	Trend of Mortality and Years of Life Lost Due to Chronic Obstructive Pulmonary Disease in China and Its Provinces, 2005–2020. <i>International Journal of COPD</i> , 2021, Volume 16, 2973-2981.	2.3	7
44	Short-term effects of ambient nitrogen dioxide on years of life lost in 48 major Chinese cities, 2013–2017. <i>Chemosphere</i> , 2021, 263, 127887.	8.2	6
45	Ambient nitrogen dioxide and years of life lost from chronic obstructive pulmonary disease in the elderly: A multicity study in China. <i>Chemosphere</i> , 2021, 275, 130041.	8.2	6
46	Years of life lost and life expectancy attributable to ambient temperature: a time series study in 93 Chinese cities. <i>Environmental Research Letters</i> , 2021, 16, 064015.	5.2	5
47	Differentiating the effects of air pollution on daily mortality counts and years of life lost in six Chinese megacities. <i>Science of the Total Environment</i> , 2022, 827, 154037.	8.0	5
48	Prolonged Life Expectancy for Those Dying of Stroke by Achieving the Daily PM 2.5 Targets. <i>Global Challenges</i> , 2020, 4, 2000048.	3.6	3
49	Body Mass Index and Mortality in Chinese Older Adults – New Evidence from a Large Prospective Cohort in China. <i>Journal of Nutrition, Health and Aging</i> , 2022, 26, 628-636.	3.3	3
50	Integrating community-based verbal autopsy into civil registration and vital statistics: lessons learnt from five countries. <i>BMJ Global Health</i> , 2021, 6, e006760.	4.7	2
51	The burden of aortic aneurysm in China from 1990 to 2019: findings from the Global Burden of Disease Study 2019. <i>BMC Public Health</i> , 2022, 22, 782.	2.9	2