Peng Yin

List of Publications by Year
in descending order

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	Age-specific disparity in life loss per death attributable to ambient temperature: A nationwide time-series study in China. Environmental Research, 2022, 203, 111834.	7.5	7
2	Substantial health benefits of strengthening guidelines on indoor fine particulate matter in China. Environment International, 2022, 160, 107082.	10.0	8
3	Trend of nasopharyngeal carcinoma mortality and years of life lost in China and its provinces from 2005 to 2020. International Journal of Cancer, 2022, 151, 684-691.	5.1	14
4	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.	8.0	5
5	The burden of aortic aneurysm in China from 1990 to 2019: findings from the Global Burden of Disease Study 2019. BMC Public Health, 2022, 22, 782.	2.9	2
6	Body Mass Index and Mortality in Chinese Older Adults â€"New Evidence from a Large Prospective Cohort in China. Journal of Nutrition, Health and Aging, 2022, 26, 628-636.	3.3	3
7	Life loss of cardiovascular diseases per death attributable to ambient temperature: A national time series analysis based on 364 locations in China. Science of the Total Environment, 2021, 756, 142614.	8.0	24
8	Short-term effects of ambient nitrogen dioxide on years of life lost in 48 major Chinese cities, 2013â€"2017. Chemosphere, 2021, 263, 127887.	8.2	6
9	The association between ozone and years of life lost from stroke, 2013â€"2017: A retrospective regression analysis in 48 major Chinese cities. Journal of Hazardous Materials, 2021, 405, 124220.	12.4	14
10	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.	7.5	10
11	Ambient sulfur dioxide and years of life lost from stroke in China: a time-series analysis in 48 cities. Chemosphere, 2021, 267, 128857.	8.2	10
12	Association Between Ambient Temperature and Years of Life Lost from Stroke â€" 30 PLADs, China, 2013â€"2016. China CDC Weekly, 2021, 3, 485-489.	2.3	7
13	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.	6.0	14
14	Estimating causes of out-of-hospital deaths in China: application of SmartVA methods. Population Health Metrics, 2021, 19, 25.	2.7	8
15	Years of life lost and life expectancy attributable to ambient temperature: a time series study in 93 Chinese cities. Environmental Research Letters, 2021, 16, 064015.	5.2	5
16	Ambient nitrogen dioxide and years of life lost from chronic obstructive pulmonary disease in the elderly: A multicity study in China. Chemosphere, 2021, 275, 130041.	8.2	6
17	Defining region-specific heatwave in China based on a novel concept of â€œavoidable mortality for each temperature unit decreaseâ€• Advances in Climate Change Research, 2021, 12, 611-618.	5.1	8
18	Mortality and years of life lost of cardiovascular diseases in China, 2005â€"2020: Empirical evidence from national mortality surveillance system. International Journal of Cardiology, 2021, 340, 105-112.	1.7	31

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19	Mortality Risk Associated with Short-Term Exposure to Particulate Matter in China: Estimating Error and Implication. Environmental Science & Technology, 2021, 55, 1110-1121.	10.0	22
20	Trend of Mortality and Years of Life Lost Due to Chronic Obstructive Pulmonary Disease in China and Its Provinces, 2005â€“2020. International Journal of COPD, 2021, Volume 16, 2973-2981.	2.3	7
21	Integrating community-based verbal autopsy into civil registration and vital statistics: lessons learnt from five countries. BMJ Global Health, 2021, 6, e006760.	4.7	2
22	Burden of melanoma in China, 1990â€“2017: Findings from the 2017 global burden of disease study. International Journal of Cancer, 2020, 147, 692-701.	5.1	49
23	Differentiating the effects of ambient fine and coarse particles on mortality from cardiopulmonary diseases: A nationwide multicity study. Environment International, 2020, 145, 106096.	10.0	43
24	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.	6.0	8
25	Prolonged Life Expectancy for Those Dying of Stroke by Achieving the Daily PM 2.5 Targets. Global Challenges, 2020, 4, 2000048.	3.6	3
26	Comparison of life loss per death attributable to ambient temperature among various development regions: a nationwide study in 364 locations in China. Environmental Health, 2020, 19, 98.	4.0	15
27	Time-weighted average of fine particulate matter exposure and cause-specific mortality in China: a nationwide analysis. Lancet Planetary Health, The, 2020, 4, e343-e351.	11.4	41
28	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. Science of the Total Environment, 2020, 735, 139413.	8.0	13
29	Ambient ozone pollution and years of life lost: Association, effect modification, and additional life gain from a nationwide analysis in China. Environment International, 2020, 141, 105771.	10.0	28
30	Measuring the completeness of death registration in 2844 Chinese counties in 2018. BMC Medicine, 2020, 18, 176.	5.5	24
31	Potential gains in life expectancy by attaining daily ambient fine particulate matter pollution standards in mainland China: A modeling study based on nationwide data. PLoS Medicine, 2020, 17, e1003027.	8.4	94
32	Higher Risk of Cardiovascular Disease Associated with Smaller Size-Fractioned Particulate Matter. Environmental Science and Technology Letters, 2020, 7, 95-101.	8.7	92
33	Burden of headache disorders in China, 1990â€“2017: findings from the Global Burden of Disease StudyÂ2017. Journal of Headache and Pain, 2019, 20, 102.	6.0	32
34	Associations between Coarse Particulate Matter Air Pollution and Cause-Specific Mortality: A Nationwide Analysis in 272 Chinese Cities. Environmental Health Perspectives, 2019, 127, 17008.	6.0	141
35	Mortality, morbidity, and risk factors in China and its provinces, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2019, 394, 1145-1158.	13.7	2,168
36	Carbon monoxide and risk of outpatient visits due to cause-specific diseases: a time-series study in Yichang, China. Environmental Health, 2019, 18, 36.	4.0	20

#	Article	IF	Citations
37	Burden of Cardiovascular Diseases in China, 1990-2016. JAMA Cardiology, 2019, 4, 342.	6.1	417
38	Heatwave and mortality in 31 major Chinese cities: Definition, vulnerability and implications. Science of the Total Environment, 2019, 649, 695-702.	8.0	195
39	Ambient carbon monoxide and cardiovascular mortality: a nationwide time-series analysis in 272 cities in China. Lancet Planetary Health, The, 2018, 2, e12-e18.	11.4	116
40	The temperatureâ€“mortality relationship: an analysis from 31 Chinese provincial capital cities. International Journal of Environmental Health Research, 2018, 28, 192-201.	2.7	16
41	Association between ambient temperature and mortality risk and burden: time series study in 272 main Chinese cities. BMJ: British Medical Journal, 2018, 363, k4306.	2.3	216
42	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9592-9597.	7.1	1,407
43	Smoking, Blood Pressure, and Cardiovascular Disease Mortality in a Large Cohort of Chinese Men with 15 Years Follow-up. International Journal of Environmental Research and Public Health, 2018, 15, 1026.	2.6	16
44	Fine Particulate Air Pollution and Daily Mortality. A Nationwide Analysis in 272 Chinese Cities. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 73-81.	5.6	539
45	The years of life lost on cardiovascular disease attributable to ambient temperature in China. Scientific Reports, 2017, 7, 13531.	3.3	36
46	Particulate air pollution and mortality in 38 of Chinaâ€™s largest cities: time series analysis. BMJ: British Medical Journal, 2017, 356, j667.	2.3	96
47	Ambient Ozone Pollution and Daily Mortality: A Nationwide Study in 272 Chinese Cities. Environmental Health Perspectives, 2017, 125, 117006.	6.0	236
48	The burden of stroke mortality attributable to cold and hot ambient temperatures: Epidemiological evidence from China. Environment International, 2016, 92-93, 232-238.	10.0	123
49	Cause-specific mortality for 240 causes in China during 1990â€“2013: a systematic subnational analysis for the Global Burden of Disease Study 2013. Lancet, The, 2016, 387, 251-272.	13.7	1,121
50	An integrated national mortality surveillance system for death registration and mortality surveillance, China. Bulletin of the World Health Organization, 2016, 94, 46-57.	3.3	238
51	Propensity score weighting for addressing under-reporting in mortality surveillance: a proof-of-concept study using the nationally representative mortality data in China. Population Health Metrics, 2015, 13, 16.	2.7	47