Hualiang Lin

List of Publications by Year
in descending order

174 papers	7,126 citations	53794 45 h-index	79698 73 g-index
175 all docs	175 docs citations	175 times ranked	7636 citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal trend and attributable risk factors of stroke burden in China, 1990â€"2019: an analysis for the Global Burden of Disease Study 2019. Lancet Public Health, The, 2021, 6, e897-e906.	10.0	257
2	Short-term and long-term exposures to fine particulate matter constituents and health: A systematic review and meta-analysis. Environmental Pollution, 2019, 247, 874-882.	7.5	245
3	Associations of Short-Term and Long-Term Exposure to Ambient Air Pollutants With Hypertension. Hypertension, 2016, 68, 62-70.	2.7	239
4	Environmental contamination of SARS-CoV-2 in healthcare premises. Journal of Infection, 2020, 81, e1-e5.	3.3	234
5	Particle size and chemical constituents of ambient particulate pollution associated with cardiovascular mortality in Guangzhou, China. Environmental Pollution, 2016, 208, 758-766.	7.5	187
6	Time series analysis of dengue fever and weather in Guangzhou, China. BMC Public Health, 2009, 9, 395.	2.9	176
7	The short-term effect of heat waves on mortality and its modifiers in China: An analysis from 66 communities. Environment International, 2015, 75, 103-109.	10.0	165
8	Long-Term Effects of Ambient PM$_{2.5}$ on Hypertension and Blood Pressure and Attributable Risk Among Older Chinese Adults. Hypertension, 2017, 69, 806-812.	2.7	161
9	Climate variation drives dengue dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 113-118.	7.1	159
10	Mortality burden of ambient fine particulate air pollution in six Chinese cities: Results from the Pearl River Delta study. Environment International, 2016, 96, 91-97.	10.0	156
11	Transmission of pathogen-laden expiratory droplets in a coach bus. Journal of Hazardous Materials, 2020, 397, 122609.	12.4	131
12	Temperatureâ€"mortality relationship in four subtropical Chinese cities: A time-series study using a distributed lag non-linear model. Science of the Total Environment, 2013, 449, 355-362.	8.0	125
13	The temperatureâ€"mortality relationship in China: An analysis from 66 Chinese communities. Environmental Research, 2015, 137, 72-77.	7.5	110
14	The washout effects of rainfall on atmospheric particulate pollution in two Chinese cities. Environmental Pollution, 2016, 215, 195-202.	7.5	110
15	Short-Term Effects of the 2008 Cold Spell on Mortality in Three Subtropical Cities in Guangdong Province, China. Environmental Health Perspectives, 2013, 121, 210-216.	6.0	108
16	The 2020 China report of the Lancet Countdown on health and climate change. Lancet Public Health, The, 2021, 6, e64-e81.	10.0	106
17	The effect of heat waves on mortality and effect modifiers in four communities of Guangdong Province, China. Science of the Total Environment, 2014, 482-483, 214-221.	8.0	101
18	Individual-level and community-level effect modifiers of the temperatureâ€"mortality relationship in 66 Chinese communities. BMJ Open, 2015, 5, e009172.	1.9	100

#	ARTICLE	IF	CITATIONS
19	Ambient PM _{2.5} and Stroke. Stroke, 2017, 48, 1191-1197.	2.0	95
20	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
21	Ambient fine and coarse particulate matter pollution and respiratory morbidity in Dongguan, China. Environmental Pollution, 2017, 222, 126-131.	7.5	91
22	Temperature Changes between Neighboring Days and Mortality in Summer: A Distributed Lag Non-Linear Time Series Analysis. PLoS ONE, 2013, 8, e66403.	2.5	78
23	Emergency Cardiovascular Hospitalization Risk Attributable to Cold Temperatures in Hong Kong. Circulation: Cardiovascular Quality and Outcomes, 2016, 9, 135-142.	2.2	76
24	Ambient Carbon Monoxide Associated with Reduced Risk of Hospital Admissions for Respiratory Tract Infections. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 1240-1245.	5.6	72
25	Short-term effects of meteorological factors on hand, foot and mouth disease among children in Shenzhen, China: Non-linearity, threshold and interaction. Science of the Total Environment, 2016, 539, 576-582.	8.0	71
26	Differentiating the effects of characteristics of PM pollution on mortality from ischemic and hemorrhagic strokes. International Journal of Hygiene and Environmental Health, 2016, 219, 204-211.	4.3	70
27	Short-term effects of meteorological factors on children hand, foot and mouth disease in Guangzhou, China. International Journal of Biometeorology, 2014, 58, 1605-1614.	3.0	68
28	The impact of cold spells on mortality and effect modification by cold spell characteristics. Scientific Reports, 2016, 6, 38380.	3.3	68
29	Ambient air pollution exposure and gestational diabetes mellitus in Guangzhou, China: A prospective cohort study. Science of the Total Environment, 2020, 699, 134390.	8.0	67
30	Benefits of physical activity not affected by air pollution: a prospective cohort study. International Journal of Epidemiology, 2020, 49, 142-152.	1.9	63
31	The effect of meteorological factors on adolescent hand, foot, and mouth disease and associated effect modifiers. Global Health Action, 2014, 7, 24664.	1.9	62
32	Ambient fine particulate pollution associated with diabetes mellitus among the elderly aged 50 years and older in China. Environmental Pollution, 2018, 243, 815-823.	7.5	62
33	Exposure to air pollution and tobacco smoking and their combined effects on depression in six low- and middle-income countries. British Journal of Psychiatry, 2017, 211, 157-162.	2.8	59
34	Spatial and temporal distribution of falciparum malaria in China. Malaria Journal, 2009, 8, 130.	2.3	58
35	The association between ambient temperature and preterm birth in Shenzhen, China: a distributed lag non-linear time series analysis. Environmental Health, 2016, 15, 84.	4.0	58
36	Non-linear effects of mean temperature and relative humidity on dengue incidence in Guangzhou, China. Science of the Total Environment, 2018, 628-629, 766-771.	8.0	58

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37	Association between particulate matter air pollution and risk of depression and suicide: systematic review and meta-analysis â€" RETRACTED. British Journal of Psychiatry, 2019, 215, 456-467.	2.8	58
38	Identifying high-risk areas of bacillary dysentery and associated meteorological factors in Wuhan, China. Scientific Reports, 2013, 3, 3239.	3.3	57
39	Quantifying short-term and long-term health benefits of attaining ambient fine particulate pollution standards in Guangzhou, China. Atmospheric Environment, 2016, 137, 38-44.	4.1	57
40	Population Movement, City Closure in Wuhan, and Geographical Expansion of the COVID-19 Infection in China in January 2020. Clinical Infectious Diseases, 2020, 71, 2045-2051.	5.8	56
41	Short-Term Effect of El NiÃ±o-Southern Oscillation on Pediatric Hand, Foot and Mouth Disease in Shenzhen, China. PLoS ONE, 2013, 8, e65585.	2.5	55
42	The attributable risk of chronic obstructive pulmonary disease due to ambient fine particulate pollution among older adults. Environment International, 2018, 113, 143-148.	10.0	54
43	The effects of smoke-free legislation on acute myocardial infarction: a systematic review and meta-analysis. BMC Public Health, 2013, 13, 529.	2.9	53
44	Ambient particulate matter air pollution associated with acute respiratory distress syndrome in Guangzhou, China. Journal of Exposure Science and Environmental Epidemiology, 2018, 28, 392-399.	3.9	53
45	Ambient PM2.5 and birth outcomes: Estimating the association and attributable risk using a birth cohort study in nine Chinese cities. Environment International, 2019, 126, 329-335.	10.0	53
46	Association between particulate matter air pollution and risk of depression and suicide: a systematic review and meta-analysis. Environmental Science and Pollution Research, 2021, 28, 9029-9049.	5.3	51
47	Hourly peak PM2.5 concentration associated with increased cardiovascular mortality in Guangzhou, China. Journal of Exposure Science and Environmental Epidemiology, 2017, 27, 333-338.	3.9	48
48	Long-term mortality benefits of air quality improvement during the twelfth five-year-plan period in 31 provincial capital cities of China. Atmospheric Environment, 2018, 173, 53-61.	4.1	48
49	The effect of temperature on cause-specific mental disorders in three subtropical cities: A case-crossover study in China. Environment International, 2020, 143, 105938.	10.0	48
50	Mortality benefits of vigorous air quality improvement interventions during the periods of APEC Blue and Parade Blue in Beijing, China. Environmental Pollution, 2017, 220, 222-227.	7.5	47
51	Shipping pollution emission associated with increased cardiovascular mortality: A time series study in Guangzhou, China. Environmental Pollution, 2018, 241, 862-868.	7.5	46
52	Spatial Analysis of Dengue Fever in Guangdong Province, China, 2001-2006. Asia-Pacific Journal of Public Health, 2014, 26, 58-66.	1.0	44
53	The construction and validity analysis of AQHI based on mortality risk: A case study in Guangzhou, China. Environmental Pollution, 2017, 220, 487-494.	7.5	44
54	Hourly peak concentration measuring the PM 2.5 -mortality association: Results from six cities in the Pearl River Delta study. Atmospheric Environment, 2017, 161, 27-33.	4.1	43

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55	Daily exceedance concentration hours: A novel indicator to measure acute cardiovascular effects of PM2.5 in six Chinese subtropical cities. Environment International, 2018, 111, 117-123.	10.0	43
56	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
57	Ambient PM2.5 and O3 and their combined effects on prevalence of presbyopia among the elderly: A cross-sectional study in six low- and middle-income countries. Science of the Total Environment, 2019, 655, 168-173.	8.0	42
58	Exposure to ambient PM2.5 concentrations and cognitive function among older Mexican adults. Environment International, 2018, 117, 1-9.	10.0	41
59	The 2021 China report of the Lancet Countdown on health and climate change: seizing the window of opportunity. Lancet Public Health, The, 2021, 6, e932-e947.	10.0	41
60	Exposure to ambient PM 2.5 associated with overall and domain-specific disability among adults in six low- and middle-income countries. Environment International, 2017, 104, 69-75.	10.0	40
61	Meteorological factors are associated with hemorrhagic fever with renal syndrome in Jiaonan County, China, 2006â€"2011. International Journal of Biometeorology, 2014, 58, 1031-1037.	3.0	39
62	Using daily excessive concentration hours to explore the short-term mortality effects of ambient PM 2.5 in Hong Kong. Environmental Pollution, 2017, 229, 896-901.	7.5	39
63	Risk/benefit tradeoff of habitual physical activity and air pollution on chronic pulmonary obstructive disease: findings from a large prospective cohort study. BMC Medicine, 2022, 20, 70.	5.5	38
64	Time series analysis of Japanese encephalitis and weather in Linyi City, China. International Journal of Public Health, 2012, 57, 289-296.	2.3	36
65	Individual and Interactive Effects of Socio-Ecological Factors on Dengue Fever at Fine Spatial Scale: A Geographical Detector-Based Analysis. International Journal of Environmental Research and Public Health, 2017, 14, 795.	2.6	36
66	Estimating the acute effects of fine and coarse particle pollution on stroke mortality of in six Chinese subtropical cities. Environmental Pollution, 2018, 239, 812-817.	7.5	36
67	Analysis of the geographic distribution of HFRS in Liaoning Province between 2000 and 2005. BMC Public Health, 2007, 7, 207.	2.9	35
68	Community Involvement in Dengue Outbreak Control: An Integrated Rigorous Intervention Strategy. PLoS Neglected Tropical Diseases, 2016, 10, e0004919.	3.0	35
69	Weather variables and the El NiÃ±o Southern Oscillation may drive the epidemics of dengue in Guangdong Province, China. Science of the Total Environment, 2018, 624, 926-934.	8.0	35
70	Hourly associations between ambient air pollution and emergency ambulance calls in one central Chinese city: Implications for hourly air quality standards. Science of the Total Environment, 2019, 696, 133956.	8.0	35
71	How much does latitude modify temperatureâ€"mortality relationship in 13 eastern US cities?. International Journal of Biometeorology, 2015, 59, 365-372.	3.0	34
72	Short-term and long-term effects of PM2.5 on acute nasopharyngitis in 10 communities of Guangdong, China. Science of the Total Environment, 2019, 688, 136-142.	8.0	33

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73	Short-term effects of air pollution on cause-specific mental disorders in three subtropical Chinese cities. Environmental Research, 2020, 191, 110214.	7.5	33
74	Seasonal association between ambient ozone and mortality in Zhengzhou, China. International Journal of Biometeorology, 2017, 61, 1003-1010.	3.0	32
75	Ambient coarse particulate pollution and mortality in three Chinese cities: Association and attributable mortality burden. Science of the Total Environment, 2018, 628-629, 1037-1042.	8.0	31
76	Increasing trend of primary NO2 exhaust emission fraction in Hong Kong. Environmental Geochemistry and Health, 2011, 33, 623-630.	3.4	30
77	Ischemic Stroke Hospital Admission Associated with Ambient Temperature in Jinan, China. PLoS ONE, 2013, 8, e80381.	2.5	30
78	Increased susceptibility to heat for respiratory hospitalizations in Hong Kong. Science of the Total Environment, 2019, 666, 197-204.	8.0	30
79	Ambient air pollution exposure associated with glucose homeostasis during pregnancy and gestational diabetes mellitus. Environmental Research, 2020, 190, 109990.	7.5	30
80	Changes in Life Expectancy of Respiratory Diseases from Attaining Daily PM2.5 Standard in China: A Nationwide Observational Study. Innovation(China), 2020, 1, 100064.	9.1	30
81	Mortality reduction following the air pollution control measures during the 2010 Asian Games. Atmospheric Environment, 2014, 91, 24-31.	4.1	29
82	Neighborhood greenness associated with chronic obstructive pulmonary disease: A nationwide cross-sectional study in China. Environment International, 2020, 144, 106042.	10.0	29
83	Gaseous air pollution and acute myocardial infarction mortality in Hong Kong: AÂtime-stratified case-crossover study. Atmospheric Environment, 2013, 76, 68-73.	4.1	28
84	Evaluating the transmission routes of hand, foot, and mouth disease in Guangdong, China. American Journal of Infection Control, 2016, 44, e13-e14.	2.3	28
85	Ambient fine particulate matter and ozone higher than certain thresholds associated with myopia in the elderly aged 50 years and above. Environmental Research, 2019, 177, 108581.	7.5	28
86	The short-term association between meteorological factors and mumps in Jining, China. Science of the Total Environment, 2016, 568, 1069-1075.	8.0	27
87	Long-term exposure to ambient fine particles associated with asthma: A cross-sectional study among older adults in six low- and middle-income countries. Environmental Research, 2019, 168, 141-145.	7.5	27
88	Community evidence of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) transmission through air. Atmospheric Environment, 2021, 246, 118083.	4.1	27
89	Contribution of heavy metals in PM2.5 to cardiovascular disease mortality risk, a case study in Guangzhou, China. Chemosphere, 2022, 297, 134102.	8.2	27
90	Lung Cancer Mortality Among Women in Xuan Wei, China. Asia-Pacific Journal of Public Health, 2015, 27, NP392-NP401.	1.0	26

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91	Air Pollution and Mortality in China. Advances in Experimental Medicine and Biology, 2017, 1017, 103-121.	1.6	26
92	Effect of the 2008 cold spell on preterm births in two subtropical cities of Guangdong Province, Southern China. Science of the Total Environment, 2018, 642, 307-313.	8.0	26
93	Is standard deviation of daily $PM_{2.5}$ concentration associated with respiratory mortality?. Environmental Pollution, 2016, 216, 208-214.	7.5	25
94	The associations of air pollution exposure during pregnancy with fetal growth and anthropometric measurements at birth: a systematic review and meta-analysis. Environmental Science and Pollution Research, 2019, 26, 20137-20147.	5.3	25
95	Constituents of fine particulate matter and asthma in 6 low- and middle-income countries. Journal of Allergy and Clinical Immunology, 2022, 150, 214-222.e5.	2.9	25
96	Protective effect of exclusive breastfeeding against hand, foot and mouth disease. BMC Infectious Diseases, 2014, 14, 645.	2.9	23
97	Maternal air pollution exposure associated with risk of congenital heart defect in pre-pregnancy overweighted women. Science of the Total Environment, 2020, 712, 136470.	8.0	23
98	Institutional risk factors for norovirus outbreaks in Hong Kong elderly homes: a retrospective cohort study. BMC Public Health, 2011, 11, 297.	2.9	20
99	Age-dependent effect of ambient ozone on emergency asthma hospitalizations in Hong Kong. Journal of Allergy and Clinical Immunology, 2018, 141, 1532-1534.e5.	2.9	20
100	Prevalence and Factors for Anxiety during the COVID-19 Pandemic among College Students in China. International Journal of Environmental Research and Public Health, 2021, 18, 4974.	2.6	20
101	Ambient $PM_{2.5}$ exposure and hospital cost and length of hospital stay for respiratory diseases in 11 cities in Shanxi Province, China. Thorax, 2021, 76, 815-820.	5.6	20
102	Ambient air pollution and low temperature associated with case fatality of COVID-19: A nationwide retrospective cohort study in China. Innovation(China), 2021, 2, 100139.	9.1	20
103	Consumption of fruit and vegetables might mitigate the adverse effects of ambient PM 2.5 on lung function among adults. Environmental Research, 2018, 160, 77-82.	7.5	19
104	Migrant population is more vulnerable to the effect of air pollution on preterm birth: Results from a birth cohort study in seven Chinese cities. International Journal of Hygiene and Environmental Health, 2019, 222, 1047-1053.	4.3	19
105	Modification Effects of Population Expansion, Ageing, and Adaptation on Heat-Related Mortality Risks Under Different Climate Change Scenarios in Guangzhou, China. International Journal of Environmental Research and Public Health, 2019, 16, 376.	2.6	19
106	Hourly associations between ambient temperature and emergency ambulance calls in one central Chinese city: Call for an immediate emergency plan. Science of the Total Environment, 2020, 711, 135046.	8.0	19
107	Different sized particles associated with all-cause and cause-specific emergency ambulance calls: A multicity time-series analysis in China. Science of the Total Environment, 2021, 783, 147060.	8.0	18
108	Residential green and blue space associated with lower risk of adult-onset inflammatory bowel disease: Findings from a large prospective cohort study. Environment International, 2022, 160, 107084.	10.0	17

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109	Safety of Japanese encephalitis live attenuated vaccination in post-marketing surveillance in Guangdong, China, 2005–2012. Vaccine, 2014, 32, 1768-1773.	3.8	16
110	Mapping Environmental Suitability of Scrub Typhus in Nepal Using MaxEnt and Random Forest Models. International Journal of Environmental Research and Public Health, 2019, 16, 4845.	2.6	16
111	Maternal PM2.5 exposure associated with stillbirth: A large birth cohort study in seven Chinese cities. International Journal of Hygiene and Environmental Health, 2021, 236, 113795.	4.3	16
112	Predictive Model and Risk Factors for Case Fatality of COVID-19: A Cohort of 21,392 Cases in Hubei, China. Innovation(China), 2020, 1, 100022.	9.1	16
113	Prenatal exposure to air pollution and neurodevelopmental delay in children: A birth cohort study in Foshan, China. Science of the Total Environment, 2022, 816, 151658.	8.0	16
114	Interactive effects of cold spell and air pollution on outpatient visits for anxiety in three subtropical Chinese cities. Science of the Total Environment, 2022, 817, 152789.	8.0	16
115	Long-term exposure to ambient PM2.5 associated with fall-related injury in six low- and middle-income countries. Environmental Pollution, 2018, 237, 961-967.	7.5	15
116	Five-year lung cancer mortality risk analysis and topography in Xuan Wei: a spatiotemporal correlation analysis. BMC Public Health, 2019, 19, 173.	2.9	15
117	Comparison of 19 major infectious diseases during COVID-19 epidemic and previous years in Zhejiang, implications for prevention measures. BMC Infectious Diseases, 2022, 22, 296.	2.9	15
118	Large Daily Stock Variation Is Associated with Cardiovascular Mortality in Two Cities of Guangdong, China. PLoS ONE, 2013, 8, e68417.	2.5	14
119	Hypertension modifies the short-term effects of temperature on morbidity of hemorrhagic stroke. Science of the Total Environment, 2017, 598, 198-203.	8.0	14
120	Tempo-Spatial Variations of Ambient Ozone-Mortality Associations in the USA: Results from the NMMAPS Data. International Journal of Environmental Research and Public Health, 2016, 13, 851.	2.6	13
121	Modification by seasonal influenza and season on the association between ambient air pollution and child respiratory diseases in Shenzhen, China. Atmospheric Environment, 2020, 234, 117621.	4.1	12
122	Spatiotemporal Analysis of Infant Measles Using Population Attributable Risk in Shandong Province, 1999–2008. PLoS ONE, 2013, 8, e79334.	2.5	11
123	Association between exposure to ambient air pollution before conception date and likelihood of giving birth to girls in Guangzhou, China. Atmospheric Environment, 2015, 122, 622-627.	4.1	11
124	A large temperature fluctuation may trigger an epidemic erythromelalgia outbreak in China. Scientific Reports, 2015, 5, 9525.	3.3	11
125	Estimating the attributable burden of preterm birth and low birth weight due to maternal ozone exposure in nine Chinese cities. Atmospheric Environment, 2020, 222, 117169.	4.1	11
126	Disease burden and attributable risk factors of respiratory infections in China from 1990 to 2019. The Lancet Regional Health - Western Pacific, 2021, 11, 100153.	2.9	11

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127	Short-term exposure to ambient air pollution and risk of daily hospital admissions for anxiety in China: A multicity study. Journal of Hazardous Materials, 2022, 424, 127535.	12.4	11
128	Global burden of chronic obstructive pulmonary disease attributable to ambient particulate matter pollution and household air pollution from solid fuels from 1990 to 2019. Environmental Science and Pollution Research, 2022, 29, 32788-32799.	5.3	11
129	Association between ambient air pollution and hospital admissions, length of hospital stay and hospital cost for patients with cardiovascular diseases and comorbid diabetes mellitus: Base on 1,969,755 cases in Beijing, China, 2014–2019. Environment International, 2022, 165, 107301.	10.0	11
130	The association between ambient air pollution control and stroke mortality during the 2010 Asian Games in Guangzhou, China. Atmospheric Environment, 2019, 217, 116965.	4.1	10
131	Association of Indoor and Outdoor Air Pollution With Hand-Grip Strength Among Adults in Six Low- and Middle-Income Countries. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 340-347.	3.6	10
132	Ambient Air Pollution Associated with Body Fat Percentages at Different Body Compartments: A Cohort Study of UK Biobank Participants. Environmental Health Perspectives, 2022, 130, .	6.0	10
133	The mediation effect of maternal glucose on the association between ambient air pollution and birth weight in Foshan, China. Environmental Pollution, 2020, 266, 115128.	7.5	8
134	Acute effects of particulate matter with different sizes on respiratory mortality in Shenzhen, China. Environmental Science and Pollution Research, 2021, 28, 37195-37203.	5.3	8
135	The association between ozone and ischemic stroke morbidity among patients with type 2 diabetes in Beijing, China. Science of the Total Environment, 2022, 818, 151733.	8.0	8
136	Ambient sulfur dioxide and hospital expenditures and length of hospital stay for respiratory diseases: A multicity study in China. Ecotoxicology and Environmental Safety, 2022, 229, 113082.	6.0	8
137	Population attributable fraction of lung cancer due to genetic variants, modifiable risk factors, and their interactions: a nationwide prospective cohort study. Chemosphere, 2022, 301, 134773.	8.2	8
138	The Association of Domestic Incense Burning with Hypertension and Blood Pressure in Guangdong, China. International Journal of Environmental Research and Public Health, 2017, 14, 788.	2.6	7
139	Improvement in life expectancy for ischemic heart diseases by achieving daily ambient PM2.5 standards in China. Environmental Research, 2021, 193, 110512.	7.5	7
140	Hypertension and Comorbidities in Rural and Urban Chinese Older People: An Epidemiological Subanalysis From the SAGE Study. American Journal of Hypertension, 2021, 34, 183-189.	2.0	7
141	Association Between Ambient Temperature and Years of Life Lost from Stroke – 30 PLADs, China, 2013–2016. China CDC Weekly, 2021, 3, 485-489.	2.3	7
142	Association between maternal outdoor physical exercise and the risk of preterm birth: a case-control study in Wuhan, China. BMC Pregnancy and Childbirth, 2021, 21, 206.	2.4	7
143	The spatiotemporal transmission dynamics of COVID-19 among multiple regions: a modeling study in Chinese provinces. Nonlinear Dynamics, 2022, 107, 1313-1327.	5.2	7
144	Frailty Risk in Older Adults Associated With Long-Term Exposure to Ambient PM2.5 in 6 Middle-Income Countries. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 970-976.	3.6	7

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145	Applying the concept of "number needed to treat" to the formulation of daily ambient air quality standards. Chemosphere, 2019, 222, 665-670.	8.2	6
146	Perceptions of Health Co-Benefits in Relation to Greenhouse Gas Emission Reductions: A Survey among Urban Residents in Three Chinese Cities. International Journal of Environmental Research and Public Health, 2017, 14, 298.	2.6	5
147	The effects of excess degree-hours on mortality in Guangzhou, China. Environmental Research, 2019, 176, 108510.	7.5	5
148	How longer can people live by achieving the daily ambient fine particulate pollution standards in the Pearl River Delta region, China?. Chemosphere, 2020, 254, 126853.	8.2	5
149	Short-term exposure to nitrogen dioxide and outpatient visits for cause-specific conjunctivitis: A time-series study in Jinan, China. Atmospheric Environment, 2021, 247, 118211.	4.1	5
150	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
151	Disease Burden and Attributable Risk Factors of Alzheimer's Disease and Dementia in China from 1990 to 2019. journal of prevention of Alzheimer's disease, The, 2022, 9, 306-314.	2.7	5
152	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
153	Prevalence and associated factors of anxiety among 538,500 Chinese students during the outbreak of COVID-19: A web-based cross-sectional study. Psychiatry Research, 2021, 305, 114251.	3.3	4
154	Ambient gaseous pollutants and emergency ambulance calls for all-cause and cause-specific diseases in China: a multicity time-series study. Environmental Science and Pollution Research, 2022, 29, 28527-28537.	5.3	4
155	Effect and attributable burden of hot extremes on bacillary dysentery in 31 Chinese provincial capital cities. Science of the Total Environment, 2022, 832, 155028.	8.0	4
156	Estimating the Excess Mortality Risk during Two Red Alert Periods in Beijing, China. International Journal of Environmental Research and Public Health, 2018, 15, 50.	2.6	3
157	Prolonged Life Expectancy for Those Dying of Stroke by Achieving the Daily PM 2.5 Targets. Global Challenges, 2020, 4, 2000048.	3.6	3
158	Incidence, aetiology, and enviromental risk factors of community-acquired pneumonia requiring hospitalization in China: a 3-year, prospective, age-stratified, multi-centre case-control study. Open Forum Infectious Diseases, 0, , .	0.9	3
159	Empirical dynamic modeling reveals climatic drivers in dynamics of bacillary dysentery epidemics in China. Environmental Research Letters, 2020, 15, 124054.	5.2	3
160	Short-term mortality risks of daily PM2.5-bound metals in urban region of Guangzhou, China, an indication of health risks of PM2.5 exposure. Ecotoxicology and Environmental Safety, 2021, 228, 113049.	6.0	3
161	Empirical dynamic modeling of the association between ambient PM2.5 and under-five mortality across 2851 counties in Mainland China, 1999–2012. Ecotoxicology and Environmental Safety, 2022, 237, 113513.	6.0	3
162	Associations of heat and cold with hospitalizations and post-discharge deaths due to acute myocardial infarction: what is the role of pre-existing diabetes?. International Journal of Epidemiology, 2021, , .	1.9	2

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163	Modeling coupling dynamics between the transmission, intervention of COVID-19 and economic development. Results in Physics, 2021, 28, 104632.	4.1	2
164	Prevalence and Associated Factors for Elevated Depressive Symptoms in 386,924 Primary Students during the COVID-19 Pandemic Normalization in China. International Journal of Environmental Research and Public Health, 2022, 19, 3406.	2.6	2
165	High-Temperature Soup Foods in Plastic Packaging Are Associated with Phthalate Body Burden and Expression of Inflammatory mRNAs: A Dietary Intervention Study. Environmental Science & Technology, 2022, 56, 8416-8427.	10.0	2
166	The Trends of Psychological Status of People Entering from High-Risk Areas of COVID-19 Coronavirus During the Quarantine in Dedicated Hotels: A Longitudinal Survey Study from Guangzhou, China. Risk Management and Healthcare Policy, 2021, Volume 14, 5005-5014.	2.5	1
167	Prevalence of stroke in China: overestimated? â€" Authors' reply. Lancet Public Health, The, 2022, 7, e405.	10.0	1
168	Should varicella vaccine be included in the routine immunization programme?. Translational Pediatrics, 2014, 3, 273-4.	1.2	0
169	Title is missing!. , 2020, 17, e1003027.		0
170	Title is missing!. , 2020, 17, e1003027.		0
171	Title is missing!. , 2020, 17, e1003027.		0
172	Title is missing!. , 2020, 17, e1003027.		0
173	Title is missing!. , 2020, 17, e1003027.		0
174	Title is missing!. , 2020, 17, e1003027.		0