Xinbiao Guo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5071888/publications.pdf

Version: 2024-02-01

134 papers	4,783 citations	81900 39 h-index	123424 61 g-index
136 all docs	136 docs citations	136 times ranked	6205 citing authors

#	Article	IF	Citations
1	Health impact of China's Air Pollution Prevention and Control Action Plan: an analysis of national air quality monitoring and mortality data. Lancet Planetary Health, The, 2018, 2, e313-e323.	11.4	440
2	Association of Heart Rate Variability in Taxi Drivers with Marked Changes in Particulate Air Pollution in Beijing in 2008. Environmental Health Perspectives, 2010, 118, 87-91.	6.0	174
3	Association of Cardiopulmonary Health Effects with Source-Appointed Ambient Fine Particulate in Beijing, China: A Combined Analysis from the Healthy Volunteer Natural Relocation (HVNR) Study. Environmental Science & Technology, 2014, 48, 3438-3448.	10.0	157
4	Short-term exposure to high ambient air pollution increases airway inflammation and respiratory symptoms in chronic obstructive pulmonary disease patients in Beijing, China. Environment International, 2016, 94, 76-82.	10.0	131
5	Blood Pressure Changes and Chemical Constituents of Particulate Air Pollution: Results from the Healthy Volunteer Natural Relocation (HVNR) Study. Environmental Health Perspectives, 2013, 121, 66-72.	6.0	127
6	Long-term Ultraviolet Flux, Other Potential Risk Factors, and Skin Cancer Risk: A Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1080-1089.	2.5	122
7	Comparisons of personal exposure to PM2.5 and CO by different commuting modes in Beijing, China. Science of the Total Environment, 2012, 425, 52-59.	8.0	120
8	Chemical constituents of ambient particulate air pollution and biomarkers of inflammation, coagulation and homocysteine in healthy adults: A prospective panel study. Particle and Fibre Toxicology, 2012, 9, 49.	6.2	114
9	Chemical constituents of fine particulate air pollution and pulmonary function in healthy adults: The Healthy Volunteer Natural Relocation study. Journal of Hazardous Materials, 2013, 260, 183-191.	12.4	89
10	Fine particulate matter, temperature, and lung function in healthy adults: Findings from the HVNR study. Chemosphere, 2014, 108, 168-174.	8.2	82
11	Impacts of air pollution wave on years of life lost: A crucial way to communicate the health risks of air pollution to the public. Environment International, 2018, 113, 42-49.	10.0	76
12	Citrus Consumption and Risk of Cutaneous Malignant Melanoma. Journal of Clinical Oncology, 2015, 33, 2500-2508.	1.6	74
13	The impacts of short-term exposure to noise and traffic-related air pollution on heart rate variability in young healthy adults. Journal of Exposure Science and Environmental Epidemiology, 2013, 23, 559-564.	3.9	73
14	Exposure to Low Levels of Lead in Utero and Umbilical Cord Blood DNA Methylation in Project Viva: An Epigenome-Wide Association Study. Environmental Health Perspectives, 2017, 125, 087019.	6.0	73
15	Impact of Air Pollutants on Outpatient Visits for Acute Respiratory Outcomes. International Journal of Environmental Research and Public Health, 2017, 14, 47.	2.6	72
16	Ambient particulate air pollution and circulating C-reactive protein level: A systematic review and meta-analysis. International Journal of Hygiene and Environmental Health, 2019, 222, 756-764.	4.3	70
17	Hypertension, Antihypertensive Medication Use, and Risk of Psoriasis. JAMA Dermatology, 2014, 150, 957.	4.1	68
18	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

#	Article	IF	Citations
19	The modification of indoor PM2.5 exposure to chronic obstructive pulmonary disease in Chinese elderly people: A meet-in-metabolite analysis. Environment International, 2018, 121, 1243-1252.	10.0	56
20	Long-Term Exposure to Ambient PM2.5 and Increased Risk of CKD Prevalence in China. Journal of the American Society of Nephrology: JASN, 2021, 32, 448-458.	6.1	56
21	Association Between Ambient Air Pollution and Daily Hospital Admissions for Depression in 75 Chinese Cities. American Journal of Psychiatry, 2020, 177, 735-743.	7.2	54
22	Different cardiorespiratory effects of indoor air pollution intervention with ionization air purifier: Findings from a randomized, double-blind crossover study among school children in Beijing. Environmental Pollution, 2019, 254, 113054.	7.5	53
23	Exposures to PM2.5 components and heart rate variability in taxi drivers around the Beijing 2008 Olympic Games. Science of the Total Environment, 2011, 409, 2478-2485.	8.0	52
24	Association of chemical constituents and pollution sources of ambient fine particulate air pollution and biomarkers of oxidative stress associated with atherosclerosis: A panel study among young adults in Beijing, China. Chemosphere, 2015, 135, 347-353.	8.2	51
25	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
26	The short-term effects of indoor size-fractioned particulate matter and black carbon on cardiac autonomic function in COPD patients. Environment International, 2018, 112, 261-268.	10.0	50
27	Short-term effects of various ozone metrics on cardiopulmonary function in chronic obstructive pulmonary disease patients: Results from a panel study in Beijing, China. Environmental Pollution, 2018, 232, 358-366.	7.5	49
28	Chemical constituents and sources of ambient particulate air pollution and biomarkers of endothelial function in a panel of healthy adults in Beijing, China. Science of the Total Environment, 2016, 560-561, 141-149.	8.0	48
29	Rosacea, Use of Tetracycline, and Risk of Incident Inflammatory Bowel Disease in Women. Clinical Gastroenterology and Hepatology, 2016, 14, 220-225.e3.	4.4	48
30	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
31	Acute effect of ambient ozone on heart rate variability in healthy elderly subjects. Journal of Exposure Science and Environmental Epidemiology, 2011, 21, 541-547.	3.9	46
32	Temperature, traffic-related air pollution, and heart rate variability in a panel of healthy adults. Environmental Research, 2013, 120, 82-89.	7.5	46
33	Association between short-term exposure to ambient particulate air pollution and biomarkers of oxidative stress: A meta-analysis. Environmental Research, 2020, 191, 110105.	7.5	45
34	Association of lung function in a panel of young healthy adults with various chemical components of ambient fine particulate air pollution in Beijing, China. Atmospheric Environment, 2013, 77, 873-884.	4.1	44
35	Metabolic linkages between indoor negative air ions, particulate matter and cardiorespiratory function: A randomized, double-blind crossover study among children. Environment International, 2020, 138, 105663.	10.0	44
36	Association between gaseous air pollutants and biomarkers of systemic inflammation: A systematic review and meta-analysis. Environmental Pollution, 2022, 292, 118336.	7.5	43

#	Article	IF	Citations
37	Fruit and vegetable consumption, cigarette smoke, and leukocyte mitochondrial DNA copy number. American Journal of Clinical Nutrition, 2019, 109, 424-432.	4.7	42
38	Different health effects of indoorâ€•and outdoorâ€•originated PM _{2.5} on cardiopulmonary function in COPD patients and healthy elderly adults. Indoor Air, 2019, 29, 192-201.	4.3	41
39	Association of emergency room visits for respiratory diseases with sources of ambient PM2.5. Journal of Environmental Sciences, 2019, 86, 154-163.	6.1	40
40	Negative ions offset cardiorespiratory benefits of PM _{2.5} reduction from residential use of negative ion air purifiers. Indoor Air, 2021, 31, 220-228.	4.3	40
41	Citrus consumption and risk of basal cell carcinoma and squamous cell carcinoma of the skin. Carcinogenesis, 2015, 36, 1162-1168.	2.8	39
42	Ambient Air Pollution and Biomarkers of Health Effect. Advances in Experimental Medicine and Biology, 2017, 1017, 59-102.	1.6	39
43	The burden of ozone pollution on years of life lost from chronic obstructive pulmonary disease in a city of Yangtze River Delta, China. Environmental Pollution, 2018, 242, 1266-1273.	7.5	39
44	Perfluoroalkyl substances exposure and risk of polycystic ovarian syndrome related infertility in Chinese women. Environmental Pollution, 2019, 247, 824-831.	7.5	39
45	Characterization of genome-wide H3K27ac profiles reveals a distinct PM2.5-associated histone modification signature. Environmental Health, 2015, 14, 65.	4.0	37
46	The exposure metric choices have significant impact on the association between short-term exposure to outdoor particulate matter and changes in lung function: Findings from a panel study in chronic obstructive pulmonary disease patients. Science of the Total Environment, 2016, 542, 264-270.	8.0	37
47	Caffeine Intake, Coffee Consumption, and Risk of Cutaneous Malignant Melanoma. Epidemiology, 2015, 26, 898-908.	2.7	36
48	Cardiorespiratory responses to low-level ozone exposure: The inDoor Ozone Study in childrEn (DOSE). Environment International, 2019, 131, 105021.	10.0	36
49	Effects of fine particulate on heart rate variability in Beijing: a panel study of healthy elderly subjects. International Archives of Occupational and Environmental Health, 2012, 85, 97-107.	2.3	35
50	Ultrafine carbon black induces glutamate and ATP release by activating connexin and pannexin hemichannels in cultured astrocytes. Toxicology, 2014, 323, 32-41.	4.2	35
51	Ambient particulate air pollution and circulating antioxidant enzymes: A repeated-measure study in healthy adults in Beijing, China. Environmental Pollution, 2016, 208, 16-24.	7.5	35
52	Prenatal Stress, Methylation in Inflammation-Related Genes, and Adiposity Measures in Early Childhood: the Programming Research in Obesity, Growth Environment and Social Stress Cohort Study. Psychosomatic Medicine, 2018, 80, 34-41.	2.0	35
53	Cardiorespiratory responses to fine particles during ambient PM2.5 pollution waves: Findings from a randomized crossover trial in young healthy adults. Environment International, 2020, 139, 105590.	10.0	35
54	The burden of ischemic heart disease related to ambient air pollution exposure in a coastal city in South China. Environmental Research, 2018, 164, 255-261.	7.5	34

#	Article	IF	Citations
55	Short-term effects of air pollution on cause-specific mental disorders in three subtropical Chinese cities. Environmental Research, 2020, 191, 110214.	7.5	33
56	Exposure to fine particulate matter promotes platelet activation and thrombosis via obesity-related inflammation. Journal of Hazardous Materials, 2021, 413, 125341.	12.4	33
57	Alcohol Intake and Risk of Incident Psoriatic Arthritis in Women. Journal of Rheumatology, 2015, 42, 835-840.	2.0	32
58	Association of particulate matter air pollution with leukocyte mitochondrial DNA copy number. Environment International, 2020, 141, 105761.	10.0	32
59	Internal exposure levels of typical POPs and their associations with childhood asthma in Shanghai, China. Environmental Research, 2016, 146, 125-135.	7.5	31
60	B-vitamin Supplementation Mitigates Effects of Fine Particles on Cardiac Autonomic Dysfunction and Inflammation: A Pilot Human Intervention Trial. Scientific Reports, 2017, 7, 45322.	3.3	31
61	Associations between short-term exposure to PM2.5 and stroke incidence and mortality in China: A case-crossover study and estimation of the burden. Environmental Pollution, 2021, 268, 115743.	7.5	31
62	Alcohol consumption and risk of cutaneous basal cell carcinoma in women and men: 3 prospective cohort studies. American Journal of Clinical Nutrition, 2015, 102, 1158-1166.	4.7	30
63	Associations of adverse pregnancy outcomes with high ambient air pollution exposure: Results from the Project ELEFANT. Science of the Total Environment, 2021, 761, 143218.	8.0	30
64	The relationship between traffic-related air pollutants and cardiac autonomic function in a panel of healthy adults: a further analysis with existing data. Inhalation Toxicology, 2011, 23, 289-303.	1.6	29
65	Association of systemic inflammation with marked changes in particulate air pollution in Beijing in 2008. Toxicology Letters, 2012, 212, 147-156.	0.8	29
66	Short-term effects of particulate matter in metro cabin on heart rate variability in young healthy adults: Impacts of particle size and source. Environmental Research, 2018, 167, 292-298.	7.5	28
67	Association patterns for size-fractioned indoor particulate matter and black carbon and autonomic function differ between patients with chronic obstructive pulmonary disease and their healthy spouses. Environmental Pollution, 2018, 236, 40-48.	7.5	26
68	Human bronchial epithelial cell injuries induced by fine particulate matter from sandstorm and non-sandstorm periods: Association with particle constituents. Journal of Environmental Sciences, 2016, 47, 201-210.	6.1	25
69	Role of sleep quality in the acceleration of biological aging and its potential for preventive interaction on air pollution insults: Findings from the UK Biobank cohort. Aging Cell, 2022, 21, e13610.	6.7	25
70	Development of a comprehensive analytical method for furanocoumarins in grapefruit and their metabolites in plasma and urine using UPLC-MS/MS: a preliminary study. International Journal of Food Sciences and Nutrition, 2016, 67, 881-887.	2.8	23
71	Effects of short-term personal exposure to air pollution on platelet mitochondrial DNA methylation levels and the potential mitigation by L-arginine supplementation. Journal of Hazardous Materials, 2021, 417, 125963.	12.4	23
72	Hormonal Factors and Risk of Psoriasis in Women: A Cohort Study. Acta Dermato-Venereologica, 2016, 96, 927-931.	1.3	22

#	Article	IF	Citations
73	History of Keratinocyte Carcinoma and Risk of Melanoma: A Prospective Cohort Study. Journal of the National Cancer Institute, 2017, 109, .	6.3	22
74	Inflammatory cytokines and DNA methylation in healthy young adults exposure to fine particulate matter: A randomized, double-blind crossover trial of air filtration. Journal of Hazardous Materials, 2020, 398, 122817.	12.4	22
75	Ambient temperature and cardiovascular biomarkers in a repeated-measure study in healthy adults: A novel biomarker index approach. Environmental Research, 2017, 156, 231-238.	7.5	21
76	Does psychosocial stress modify the association of fine particulate matter and ozone with cardiovascular health indicators?. Environmental Pollution, 2021, 277, 116726.	7.5	21
77	The relationship between personal exposure and ambient PM2.5 and black carbon in Beijing. Science of the Total Environment, 2020, 737, 139801.	8.0	19
78	Circulating miRNAs Related to Long-term Adverse Cardiovascular Events in STEMI Patients: A Nested Case-Control Study. Canadian Journal of Cardiology, 2021, 37, 77-85.	1.7	19
79	Silver nanoparticles up-regulate Connexin43 expression and increase gap junctional intercellular communication in human lung adenocarcinoma cell line A549. Nanotoxicology, 2010, 4, 186-195.	3.0	18
80	Projections for temperature-related years of life lost from cardiovascular diseases in the elderly in a Chinese city with typical subtropical climate. Environmental Research, 2018, 167, 614-621.	7.5	18
81	Weekly-specific ambient fine particular matter exposures before and during pregnancy were associated with risks of small for gestational age and large for gestational age: results from Project ELEFANT. International Journal of Epidemiology, 2022, 51, 202-212.	1.9	18
82	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
83	Simultaneous analysis of typical halogenated endocrine disrupting chemicals and metal(loid)s in human hair. Science of the Total Environment, 2020, 718, 137300.	8.0	15
84	Increasing cardiopulmonary effects of ultrafine particles at relatively low fine particle concentrations. Science of the Total Environment, 2021, 751, 141726.	8.0	15
85	Effects of air purification of indoor PM _{2.5} on the cardiorespiratory biomarkers in young healthy adults. Indoor Air, 2021, 31, 1125-1133.	4.3	15
86	Short-Term Ambient Particulate Air Pollution and Hospitalization Expenditures of Cause-Specific Cardiorespiratory Diseases in China: A Multicity Analysis. The Lancet Regional Health - Western Pacific, 2021, 15, 100232.	2.9	15
87	A prospective study of the associations among fine particulate matter, genetic variants, and the risk of colorectal cancer. Environment International, 2021, 147, 106309.	10.0	14
88	Chemical constituents and sources of indoor PM2.5 and cardiopulmonary function in patients with chronic obstructive pulmonary disease: Estimation of individual and joint effects. Environmental Research, 2021, 197, 111191.	7.5	14
89	Temporal variation in associations between temperature and years of life lost in a southern China city with typical subtropical climate. Scientific Reports, 2017, 7, 4650.	3.3	13
90	Effect of short-term exposure to particulate air pollution on heart rate variability in normal-weight and obese adults. Environmental Health, 2021, 20, 29.	4.0	12

#	Article	IF	Citations
91	Joint effect of multiple air pollutants on lipid profiles in obese and normal-weight young adults: The key role of ozone. Environmental Pollution, 2022, 292, 118247.	7.5	12
92	Short-Term Exposure to Ambient Air Pollution and Increased Emergency Room Visits for Skin Diseases in Beijing, China. Toxics, 2021, 9, 108.	3.7	11
93	Associations of long-term exposure to air pollution with blood pressure and homocysteine among adults in Beijing, China: A cross-sectional study. Environmental Research, 2021, 197, 111202.	7.5	11
94	Cardiorespiratory responses in healthy young adults with exposure to indoor airborne PAEs: A randomized, crossover trial of air purification. Environment International, 2021, 156, 106761.	10.0	11
95	Short-term ozone exposure and metabolic status in metabolically healthy obese and normal-weight young adults: A viewpoint of inflammatory pathways. Journal of Hazardous Materials, 2022, 424, 127462.	12.4	11
96	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
97	Sleep duration and sleepâ€disordered breathing and the risk of melanoma among <scp>US</scp> women and men. International Journal of Dermatology, 2015, 54, e492-5.	1.0	10
98	Association of School Residential PM2.5 with Childhood High Blood Pressure: Results from an Observational Study in 6 Cities in China. International Journal of Environmental Research and Public Health, 2019, 16, 2515.	2.6	10
99	Host Characteristics and Risk of Incident Melanoma by Breslow Thickness. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 217-224.	2.5	10
100	The immediate effects of winter storms and power outages on multiple health outcomes and the time windows of vulnerability. Environmental Research, 2021, 196, 110924.	7.5	10
101	Association of exposure to fine particulate matter wave over the preconception and pregnancy periods with adverse birth outcomes: Results from the project ELEFANT. Environmental Research, 2022, 205, 112473.	7.5	10
102	Pigmentation Traits, Sun Exposure, and Risk of Incident Vitiligo in Women. Journal of Investigative Dermatology, 2017, 137, 1234-1239.	0.7	9
103	Citrus Consumption and Risk of Cutaneous Malignant Melanoma in the Womenâ€™s Health Initiative. Nutrition and Cancer, 2020, 72, 568-575.	2.0	9
104	Paracellular permeability changes induced by multi-walled carbon nanotubes in brain endothelial cells and associated roles of hemichannels. Toxicology, 2020, 440, 152491.	4.2	9
105	Urinary metabolites of polycyclic aromatic hydrocarbons after short-term fine particulate matter exposure: A randomized crossover trial of air filtration. Environmental Pollution, 2021, 285, 117258.	7.5	9
106	Co-exposure to multiple air pollutants and sleep disordered breathing in patients with or without obstructive sleep apnea: A cross-sectional study. Environmental Research, 2022, 212, 113155.	7.5	9
107	Growth disparity of motherless children might be attributed to a deficient intake of high-quality nutrients. Nutrition Research, 2016, 36, 1370-1378.	2.9	8
108	Maternal exposure to PM2.5 induces the testicular cell apoptosis in offspring triggered by the UPR-mediated JNK pathway. Toxicology Research, 2022, 11, 226-234.	2.1	8

#	Article	IF	Citations
109	Risk of second primary cancer associated with pre-diagnostic smoking, alcohol, and obesity in women with keratinocyte carcinoma. Cancer Epidemiology, 2017, 47, 106-113.	1.9	7
110	Impacts of Environmental Insults on Cardiovascular Aging. Current Environmental Health Reports, 2022, 9, 11-28.	6.7	7
111	Dietary nitrate intake and vegetable consumption, ambient particulate matter, and risk of hypertension in the Nursesâ€™ Health study. Environment International, 2022, 161, 107100.	10.0	7
112	Efficiency of Emission Control Measures on Particulate Matter-Related Health Impacts and Economic Cost during the 2014 Asia-Pacific Economic Cooperation Meeting in Beijing. International Journal of Environmental Research and Public Health, 2017, 14, 19.	2.6	6
113	Maternal exposure to fine particle matters cause autophagy via UPR-mediated PI3K-mTOR pathway in testicular tissue of adult male mice in offspring. Ecotoxicology and Environmental Safety, 2020, 189, 109943.	6.0	6
114	Identification of potential markers for internal exposure to ambient ozone in oral cavity of healthy adults. Environmental Research, 2020, 190, 109907.	7.5	6
115	Multi-walled carbon nanotubes induce IL-1Î² secretion by activating hemichannels-mediated ATP release in THP-1 macrophages. Nanotoxicology, 2020, 14, 929-946.	3.0	6
116	Cardiorespiratory Effects of Indoor Ozone Exposure Associated with Changes in Metabolic Profiles among Children: A Repeated-Measure Panel Study. Innovation(China), 2021, 2, 100087.	9.1	6
117	Health Knowledge about Smoking, Role of Doctors, and Self-Perceived Health: A Cross-Sectional Study on Smokersâ€™ Intentions to Quit. International Journal of Environmental Research and Public Health, 2021, 18, 3629.	2.6	6
118	Association between air pollution and emergency room visits for eye diseases and effect modification by temperature in Beijing, China. Environmental Science and Pollution Research, 2022, 29, 22613-22622.	5.3	6
119	L-arginine supplementation to mitigate cardiovascular effects of walking outside in the context of traffic-related air pollution in participants with elevated blood pressure: A randomized, double-blind, placebo-controlled trial. Environment International, 2021, 156, 106631.	10.0	5
120	Sensitive inflammatory biomarkers of acute fine particulate matter exposure among healthy young adults: Findings from a randomized, double-blind crossover trial on air filtration. Environmental Pollution, 2022, 301, 119026.	7.5	5
121	The Community Health Supporting Environments and Residentsâ€™ Health and Well-Being: The Role of Health Literacy. International Journal of Environmental Research and Public Health, 2021, 18, 7769.	2.6	4
122	The influences of ambient fine particulate matter constituents on plasma hormones, circulating TMAO levels and blood pressure: A panel study in China. Environmental Pollution, 2022, 296, 118746.	7.5	4
123	Ultrafine carbon black attenuates the antihypertensive effect of captopril in spontaneously hypertensive rats. Inhalation Toxicology, 2014, 26, 853-860.	1.6	3
124	Higher Serum Lysophosphatidic Acids Predict Left Ventricular Reverse Remodeling in Pediatric Dilated Cardiomyopathy. Frontiers in Pediatrics, 2021, 9, 710720.	1.9	3
125	Indoor tanning bed use and risk of food addiction based on the modified Yale Food Addiction Scale. Journal of Biomedical Research, 2017, 31, 31-39.	1.6	3
126	Joint effect of indoor size-fractioned particulate matters and black carbon on cardiopulmonary function and relevant metabolic mechanism: A panel study among school children. Environmental Pollution, 2022, 307, 119533.	7.5	3

#	Article	IF	Citations
127	Reply to S. Lehrer et al and J.C. Dowdy and R.M. Sayre. Journal of Clinical Oncology, 2016, 34, 637-638.	1.6	2
128	A Modelling Study on PM_{2.5}-Related Health Impacts from Climate Change and Air Pollution Emission Control â€" China, 2010s and 2040s. China CDC Weekly, 2021, 3, 500-506.	2.3	2
129	Ambient particulate air pollution, blood cell parameters, and effect modification by psychosocial stress: Findings from two studies in three major Chinese cities. Environmental Research, 2022, 210, 112932.	7.5	2
130	Associations between personal noise exposure and heart rate variability were modified by obesity and PM2.5: The study among obese and normal-weight adults (SONA). Environmental Research, 2022, 214, 113888.	7.5	2
131	Co-Exposure to Multiple Pollutants and Its Cardiovascular Effects in a Subway System â€" Beijing Municipality, China, 2017. China CDC Weekly, 2021, 3, 959-963.	2.3	1
132	The modifying effect of trait anxiety on the association of fine particulate matter with heart rate variability variables. International Journal of Hygiene and Environmental Health, 2022, 241, 113933.	4.3	1
133	Cumulative risk assessment of dietary exposure to phthalates in pregnant women in Beijing, China. Environmental Science and Pollution Research, 2022, 29, 74003-74011.	5.3	1
134	Effect of indoor coarse particulate matter on blood pressure and lung function of male patients with chronic obstructive pulmonary disease: Perspectives of constituent, source and season. , 2022, 3, 100013.		1