

# The effect of pollution on labor supply: Evidence from a

Journal of Public Economics

122, 68-79

DOI: [10.1016/j.jpubeco.2014.10.004](https://doi.org/10.1016/j.jpubeco.2014.10.004)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Addressing Absence. <i>Journal of Economic Perspectives</i> , 2006, 20, 117-132.	5.9	174
4	When Power Plants Leave Town: Environmental Quality and the Housing Market in China. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	1
6	Building Beltways to Abate Exposure to Diesel Exhaust in Developing-Country Megacities: Evidence from SSo Paulo. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	1
7	Severe Air Pollution and Labor Productivity. <i>SSRN Electronic Journal</i> , 0, , .	0.4	18
9	You sneeze, you lose:. <i>Journal of Health Economics</i> , 2016, 49, 1-13.	2.7	32
10	Impact of environmental and social attitudes, and family concerns on willingness to pay for improved air quality: a contingent valuation application in Mexico City. <i>Latin American Economic Review</i> , 2016, 25, .	0.1	19
11	Economic Impacts from PM <sub>2.5</sub> Pollution-Related Health Effects in China: A Provincial-Level Analysis. <i>Environmental Science &amp; Technology</i> , 2016, 50, 4836-4843.	10.0	301
12	Air Pollution and Procyclical Mortality. <i>Journal of the Association of Environmental and Resource Economists</i> , 2016, 3, 667-706.	1.5	35
13	Particulate Pollution and the Productivity of Pear Packers. <i>American Economic Journal: Economic Policy</i> , 2016, 8, 141-169.	3.1	271
15	Does the Effect of Pollution on Infant Mortality Differ Between Developing and Developed Countries? Evidence from Mexico City. <i>Economic Journal</i> , 2016, 126, 257-280.	3.6	316
16	Airports, Air Pollution, and Contemporaneous Health. <i>Review of Economic Studies</i> , 2016, 83, 768-809.	5.4	357
17	Extreme Air Pollution in Global Megacities. <i>Current Climate Change Reports</i> , 2016, 2, 15-27.	8.6	83
18	Correcting agglomeration economies: How air pollution matters. <i>Papers in Regional Science</i> , 2017, 96, 381-401.	1.9	6
19	Asymmetric correlations in the ozone concentration dynamics of the Mexico City Metropolitan Area. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 471, 377-386.	2.6	4
20	Saturday Driving Restrictions Fail to Improve Air Quality in Mexico City. <i>Scientific Reports</i> , 2017, 7, 41652.	3.3	46
21	Water Works. <i>Journal of Human Resources</i> , 2017, 52, 1119-1153.	3.1	30
22	Would Smog Lead to Outflow of Labor Force? Empirical Evidence from China. <i>Emerging Markets Finance and Trade</i> , 2017, 53, 1122-1134.	3.1	15
23	Particulate matter and labor supply: The role of caregiving and non-linearities. <i>Journal of Environmental Economics and Management</i> , 2017, 86, 295-309.	4.7	93

#	ARTICLE	IF	CITATIONS
24	Cause-effect analysis for sustainable development policy. <i>Environmental Reviews</i> , 2017, 25, 358-379.	4.5	11
25	Economic Impacts from PM <sub>2.5</sub> Pollution-Related Health Effects: A Case Study in Shanghai. <i>Environmental Science &amp; Technology</i> , 2017, 51, 5035-5042.	10.0	104
26	Medium- and long-term consequences of pollution on labor supply: evidence from Indonesia. <i>IZA Journal of Labor Economics</i> , 2017, 6, .	0.7	32
27	Energy Production and Health Externalities: Evidence from Oil Refinery Strikes in France. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 447-477.	1.5	20
28	Environmental economics in developing countries: An introduction to the special issue. <i>Journal of Environmental Economics and Management</i> , 2017, 86, 1-7.	4.7	12
29	Household electrification and indoor air pollution. <i>Journal of Environmental Economics and Management</i> , 2017, 86, 81-92.	4.7	111
30	Productivity effects of air pollution: Evidence from professional soccer. <i>Labour Economics</i> , 2017, 48, 54-66.	1.7	123
31	Demand for environmental quality information and household response: Evidence from well-water arsenic testing. <i>Journal of Environmental Economics and Management</i> , 2017, 86, 160-192.	4.7	24
32	Designing Social Protection Programs. <i>Handbook of Economic Field Experiments</i> , 2017, , 515-553.	2.5	9
33	Air pollution, economic spillovers, and urban growth in China. <i>Annals of Regional Science</i> , 2017, 58, 321-340.	2.1	22
35	Severe Air Pollution and School Absences: Longitudinal Data on Expatriates in North China. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	2
36	Air Quality and Manufacturing Firm Productivity: Comprehensive Evidence from China. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	14
37	How Does Straw Burning Affect Urban Air Quality in China?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
38	Air Pollution and Long-Term Mental Health. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	1
39	When the Dust Settles: Productivity and Economic Losses Following Dust Storms. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
40	Behavioral Bias in Haze: Evidence from Air Pollution and the Disposition Effect in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
41	The Effect of Pollution on Migration: Evidence from China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
42	Something in the Air: Pollution and the Demand for Health Insurance. <i>Review of Economic Studies</i> , 2018, 85, 1609-1634.	5.4	146

#	ARTICLE	IF	CITATIONS
43	China's SO2 shadow prices and environmental technical efficiency at the province level. <i>International Review of Economics and Finance</i> , 2018, 57, 86-102.	4.5	44
44	Exposure to firewood: Consequences for health and labor force participation in Mexico. <i>World Development</i> , 2018, 107, 382-395.	4.9	27
45	Air pollution's hidden impacts. <i>Science</i> , 2018, 359, 39-40.	12.6	80
46	The impact of environmental pollution on public health expenditure: dynamic panel analysis based on Chinese provincial data. <i>Environmental Science and Pollution Research</i> , 2018, 25, 18853-18865.	5.3	53
47	Can environmental policy reduce infant mortality? Evidence from the Ganga Pollution Cases. <i>Journal of Development Economics</i> , 2018, 133, 306-325.	4.5	36
48	The Lancet Commission on pollution and health. <i>Lancet, The</i> , 2018, 391, 462-512.	13.7	2,747
49	Valuing Air Quality in Indonesia Using Households'™ Locational Choices. <i>Environmental and Resource Economics</i> , 2018, 71, 755-776.	3.2	9
50	Abatement expenditures, technology choice, and environmental performance: Evidence from firm responses to import competition in Mexico. <i>Journal of Development Economics</i> , 2018, 133, 264-274.	4.5	83
51	How harmful is air pollution to economic development? New evidence from PM2.5 concentrations of Chinese cities. <i>Journal of Cleaner Production</i> , 2018, 172, 743-757.	9.3	159
52	The Value of Air Quality in Chinese Cities: Evidence from Labor and Property Market Outcomes. <i>Environmental and Resource Economics</i> , 2018, 71, 849-874.	3.2	21
53	Accuracy in the Air: Pollution and Analyst Forecasts. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
54	Pollution and economic development: an empirical research review. <i>Environmental Research Letters</i> , 2018, 13, 123003.	5.2	46
55	Blessing in Disguise? Environmental Shocks and Performance Enhancement. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	1
57	<i>Environment and Natural Resources</i> . , 2018, , 239-248.		0
58	<i>An Economist's™ Guide to Economic History</i> . , 2018, , .		3
59	Air quality co-benefits for human health and agriculture counterbalance costs to meet Paris Agreement pledges. <i>Nature Communications</i> , 2018, 9, 4939.	12.8	163
60	Severe air pollution and child absences when schools and parents respond. <i>Journal of Environmental Economics and Management</i> , 2018, 92, 300-330.	4.7	62
61	Economic status, air quality, and child health: Evidence from inversion episodes. <i>Journal of Health Economics</i> , 2018, 61, 220-232.	2.7	101

#	ARTICLE	IF	CITATIONS
62	Pollution and infectious diseases. <i>International Journal of Economic Theory</i> , 2018, 14, 351-372.	0.6	12
64	The Effect of Air Pollution on Mental Health: Evidence from China. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	4
65	Efficacy of Command-and-Control and Market-Based Environmental Regulation in Developing Countries. <i>Annual Review of Resource Economics</i> , 2018, 10, 381-404.	3.7	111
67	Mines: The local wealth and health effects of mineral mining in developing countries. <i>Journal of Development Economics</i> , 2019, 139, 1-16.	4.5	82
68	Estimating the effect of air pollution on road safety using atmospheric temperature inversions. <i>Journal of Environmental Economics and Management</i> , 2019, 98, 102250.	4.7	123
69	The effect of outdoor PM2.5 on labor absenteeism due to chronic obstructive pulmonary disease. <i>International Journal of Environmental Science and Technology</i> , 2019, 16, 4775-4782.	3.5	4
70	Is China's Pollution the Culprit for the Choking of South Korea? Evidence from the Asian Dust. <i>Economic Journal</i> , 2019, 129, 3154-3188.	3.6	37
71	Clean energy adoption and maternal health: Evidence from China. <i>Energy Economics</i> , 2019, 84, 104517.	12.1	29
72	The Effects of Air Pollution on Firms' Internal Control Quality: Evidence from China. <i>Sustainability</i> , 2019, 11, 5068.	3.2	7
73	Analyzing Scenarios for the Integration of Renewable Energy Sources in the Mexican Energy System—An Application of the Global Energy System Model (GENeSYS-MOD). <i>Energies</i> , 2019, 12, 3270.	3.1	27
74	The effect of pollution on crime: Evidence from data on particulate matter and ozone. <i>Journal of Environmental Economics and Management</i> , 2019, 98, 102267.	4.7	88
75	Air pollution, behavioral bias, and the disposition effect in China. <i>Journal of Financial Economics</i> , 2021, 142, 641-673.	9.0	103
78	From Fog to Smog: The Value of Pollution Information. <i>SSRN Electronic Journal</i> , 0, , .	0.4	12
79	Air pollution and elite college graduates' job location choice: evidence from China. <i>Annals of Regional Science</i> , 2019, 63, 295-316.	2.1	15
80	Human health impact and economic effect for PM2.5 exposure in typical cities. <i>Applied Energy</i> , 2019, 249, 316-325.	10.1	55
81	The macroeconomic burden of noncommunicable diseases associated with air pollution in China. <i>PLoS ONE</i> , 2019, 14, e0215663.	2.5	26
82	Interlinked firms and the consequences of piecemeal regulation. <i>Journal of the European Economic Association</i> , 2019, 17, 876-916.	3.5	10
83	Environmental risk and differentiated housing values: Evidence from the north of France. , 2019, 44, 74-87.		6

#	ARTICLE	IF	CITATIONS
84	Agricultural Fires and Health at Birth. <i>Review of Economics and Statistics</i> , 2019, 101, 616-630.	4.3	68
85	Investigating the impact of climate change on the tourism sector: evidence from a sample of island economies. <i>Tourism Review</i> , 2019, 74, 194-203.	6.4	28
86	The Effect of Pollution on Worker Productivity: Evidence from Call Center Workers in China. <i>American Economic Journal: Applied Economics</i> , 2019, 11, 151-172.	2.9	209
87	Severe Air Pollution and Labor Productivity: Evidence from Industrial Towns in China. <i>American Economic Journal: Applied Economics</i> , 2019, 11, 173-201.	2.9	194
88	Pollution effects on preferences: A unified approach. <i>Journal of Public Economic Theory</i> , 2019, 21, 371-399.	1.1	5
89	External Effects of Diesel Trucks Circulating Inside the São Paulo Megacity. <i>Journal of the European Economic Association</i> , 2019, 17, 947-989.	3.5	15
90	The relationship between monthly air pollution and violent crime across the United States. <i>Journal of Environmental Economics and Policy</i> , 2020, 9, 188-205.	2.5	28
91	Environmental Injustice in Mexico City: A Spatial Quantile Approach. <i>Exposure and Health</i> , 2020, 12, 265-279.	4.9	20
92	Coal Smoke, City Growth, and the Costs of the Industrial Revolution. <i>Economic Journal</i> , 2020, 130, 462-488.	3.6	43
93	Air pollution: A systematic review of its psychological, economic, and social effects. <i>Current Opinion in Psychology</i> , 2020, 32, 52-65.	4.9	131
94	Willingness to Pay for Clean Air: Evidence from Air Purifier Markets in China. <i>Journal of Political Economy</i> , 2020, 128, 1627-1672.	4.5	209
95	Shrinking lakes, air pollution, and human health: Evidence from California's Salton Sea. <i>Science of the Total Environment</i> , 2020, 712, 136490.	8.0	43
96	The Light and the Heat: Productivity Co-Benefits of Energy-Saving Technology. <i>Review of Economics and Statistics</i> , 2020, 102, 779-792.	4.3	55
97	A Transportation Network Paradox: Consideration of Travel Time and Health Damage due to Pollution. <i>Sustainability</i> , 2020, 12, 8107.	3.2	6
98	Assessing the Benefits of Air-Quality Improvements in General Equilibrium: A Review. <i>International Review of Environmental and Resource Economics</i> , 2020, 14, 1-36.	1.3	4
99	ECONOMIC IMPACTS OF CLIMATE CHANGE AND AIR POLLUTION IN CHINA THROUGH HEALTH AND LABOR SUPPLY PERSPECTIVE: AN INTEGRATED ASSESSMENT MODEL ANALYSIS. <i>Climate Change Economics</i> , 2020, 11, 2041001.	5.0	12
100	Cities in the Developing World. <i>Annual Review of Economics</i> , 2020, 12, 273-297.	5.5	23
101	Environmental pollution, environmental regulation, and labor income share. <i>Environmental Science and Pollution Research</i> , 2020, 27, 45161-45174.	5.3	12

#	ARTICLE	IF	CITATIONS
102	Stay or Leave? The Role of Air Pollution in Urban Migration Choices. <i>Ecological Economics</i> , 2020, 177, 106780.	5.7	69
103	Local Pollution as a Determinant of Residential Electricity Demand. <i>Journal of the Association of Environmental and Resource Economists</i> , 2020, 7, 837-872.	1.5	6
104	Labor Market Impacts of Deforestation Caused by Invasive Species Spread. <i>Environmental and Resource Economics</i> , 2020, 77, 159-190.	3.2	3
105	Macroeconomic determinants of high-tech migration in China: The case of Yangtze River Delta Urban Agglomeration. <i>Cities</i> , 2020, 107, 102888.	5.6	36
106	When Power Plants Leave Town: Environmental Quality and the Housing Market in China. <i>Environmental and Resource Economics</i> , 2020, 77, 751-780.	3.2	5
107	The Impact of Haze Pollution on Firm-Level TFP in China: Test of a Mediation Model of Labor Productivity. <i>Sustainability</i> , 2020, 12, 8446.	3.2	14
108	Air Pollution and Long Term Mental Health. <i>Atmosphere</i> , 2020, 11, 1355.	2.3	20
109	Ambient air pollution and its influence on human health and welfare: an overview. <i>Environmental Science and Pollution Research</i> , 2020, 27, 24815-24830.	5.3	140
110	Effect of Air Pollution on Female Labor Supply: An Empirical Analysis Based on Data of Labor Force Dynamic Survey of China. <i>Social Work in Public Health</i> , 2020, 35, 187-196.	1.4	22
111	Impact of air pollution on educational attainment for respiratory health treated students: A cross sectional data linkage study. <i>Health and Place</i> , 2020, 63, 102355.	3.3	8
112	The impact of housing conditions on health outcomes. <i>Real Estate Economics</i> , 2021, 49, 1172-1200.	1.7	20
115	The effect of air pollution on body weight and obesity: Evidence from China. <i>Journal of Development Economics</i> , 2020, 145, 102461.	4.5	111
116	How does air quality affect the willingness of graduate students to stay? Evidence from Beijing city, China. <i>Journal of Cleaner Production</i> , 2020, 259, 120759.	9.3	14
117	The effects of economic globalisation and ethnic fractionalisation on redistribution. <i>World Development</i> , 2020, 130, 104945.	4.9	20
118	The impact of short-term exposure to ambient air pollution on test scores in Iran. <i>Population and Environment</i> , 2020, 41, 253-285.	3.0	14
119	Impact of Urbanization on PM2.5-Related Health and Economic Loss in China 338 Cities. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 990.	2.6	28
120	Did Haze Pollution Harm the Quality of Economic Development? An Empirical Study Based on China's PM2.5 Concentrations. <i>Sustainability</i> , 2020, 12, 1607.	3.2	17
121	Ambient PM2.5 influences productive activities in public sector bureaucracies. <i>Environmental Research Communications</i> , 2020, 2, 041003.	2.3	2

#	ARTICLE	IF	CITATIONS
122	Cultural transmission, education-promoting attitudes, and economic development. Review of Economic Dynamics, 2020, 37, 173-194.	1.5	5
123	Does environmental pollution inhibit urbanization in China? A new perspective through residents's™ medical and health costs. Environmental Research, 2020, 182, 109128.	7.5	89
124	Estimating health burden and economic loss attributable to short-term exposure to multiple air pollutants in China. Environmental Research, 2020, 183, 109184.	7.5	61
125	Air quality co-benefits from climate mitigation for human health in South Korea. Environment International, 2020, 136, 105507.	10.0	32
126	Evaluation of city sustainability using multi-criteria decision-making considering interaction among criteria in Liaoning province China. Sustainable Cities and Society, 2020, 59, 102211.	10.4	58
127	Climate Change and Occupational Health. Journal of Human Resources, 2021, 56, 184-224.	3.1	25
128	Environmental Regulations, Political Incentives and Local Economic Activities: Evidence from China*. Oxford Bulletin of Economics and Statistics, 2021, 83, 812-835.	1.7	14
129	Does air pollution hinder technological innovation in China? A perspective of innovation value chain. Journal of Cleaner Production, 2021, 278, 123326.	9.3	58
130	The Effect of Home-Sharing on House Prices and Rents: Evidence from Airbnb. Marketing Science, 2021, 40, 23-47.	4.1	139
131	Air pollution and behavioral biases: Evidence from stock market anomalies. Journal of Behavioral and Experimental Finance, 2021, 29, 100441.	3.8	11
132	POLLUTION'S ROLE IN REDUCING URBAN QUALITY OF LIFE IN THE DEVELOPING WORLD. Journal of Economic Surveys, 2021, 35, 330-347.	6.6	3
133	Does air pollution affect the accumulation of technological innovative human capital? Empirical evidence from China and India. Journal of Cleaner Production, 2021, 285, 124818.	9.3	29
134	Government environmental governance, structural adjustment and air quality: A quasi-natural experiment based on the Three-year Action Plan to Win the Blue Sky Defense War. Journal of Environmental Management, 2021, 277, 111470.	7.8	87
135	Chasing Clean Air: Pollution-Induced Travels in China. Journal of the Association of Environmental and Resource Economists, 2021, 8, 59-89.	1.5	42
136	Environmental policy effects: an R&D-based economic growth model with endogenous labour supply. Journal of Economic Policy Reform, 2021, 24, 236-252.	2.9	8
137	Are Poorer Mexicans Exposed to Worse Air Quality? Long-Term Evidence from Satellite Imaging Data. SSRN Electronic Journal, 0, , .	0.4	1
138	COVID-19, Urban Transportation, and Air Pollution. SSRN Electronic Journal, 0, , .	0.4	0
139	Air Pollution and Innovation. SSRN Electronic Journal, 0, , .	0.4	0



#	ARTICLE	IF	CITATIONS
140	PHYSICAL CAPITAL, HUMAN CAPITAL, AND THE HEALTH EFFECTS OF POLLUTION IN AN OLG MODEL. <i>Macroeconomic Dynamics</i> , 2022, 26, 1522-1563.	0.7	3
141	Racial Disparities in the Health Effects From Air Pollution: Evidence From Ports. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
142	<i>Spatial Environmental and Natural Resource Economics.</i> , 2021, , 1415-1434.		1
143	Pollution in Ugandan Cities: Do Managers Avoid it or Adapt in Place?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
144	Does haze pollution damage urban innovation? Empirical evidence from China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16334-16349.	5.3	23
145	Investments in worker health and production: Evidence from Vietnam. <i>Economics of Transition and Institutional Change</i> , 0, , .	1.0	0
146	Does Air Pollution Decrease Labor Supply of the Rural Middle-Aged and Elderly?. <i>Sustainability</i> , 2021, 13, 2906.	3.2	1
147	Air Pollution's Impact on the Economic, Social, Medical, and Industrial Injury Environments in China. <i>Healthcare (Switzerland)</i> , 2021, 9, 261.	2.0	3
148	Does the low-carbon city policy make a difference? Empirical evidence of the pilot scheme in China with DEA and PSM-DID. <i>Ecological Indicators</i> , 2021, 122, 107238.	6.3	125
149	Immediate effect of air pollution on labor mobility: empirical evidence from online résumé data. <i>Annals of Regional Science</i> , 2021, 67, 483-512.	2.1	3
150	Air pollution and urban road transport: evidence from the world's largest low-emission zone in London. <i>Environmental Economics and Policy Studies</i> , 2021, 23, 721-748.	2.0	14
151	The Impact of Air Quality on Effective Labor Supply: Based on the Survey Data of Zhejiang Province in China. <i>Sustainability</i> , 2021, 13, 4012.	3.2	1
152	Air Pollution and Manufacturing Firm Productivity: Nationwide Estimates for China. <i>Economic Journal</i> , 2021, 131, 3241-3273.	3.6	156
153	Does the environmental inequality matter? A literature review. <i>Environmental Geochemistry and Health</i> , 2022, 44, 3133-3156.	3.4	15
154	Does air pollution influence investor trading behavior? Evidence from China. <i>Emerging Markets Review</i> , 2022, 50, 100822.	4.4	11
155	The effects of public health insurance in labor markets with informal jobs: Evidence from Mexico. <i>Journal of Health Economics</i> , 2021, 77, 102454.	2.7	6
156	The costs of "blue sky": Environmental regulation, technology upgrading, and labor demand in China. <i>Journal of Development Economics</i> , 2021, 150, 102610.	4.5	175
157	Evaluating the impact of partial driving restrictions on local air quality in Chongqing using regression discontinuity design. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2022, 49, 464-484.	2.0	1

#	ARTICLE	IF	CITATIONS
159	Ambiguous Air Pollution Effects of China's COVID-19 Lock-down. AEA Papers and Proceedings American Economic Association, 2021, 111, 376-380.	1.2	3
160	Air quality warnings and temporary driving bans: Evidence from air pollution, car trips, and mass-transit ridership in Santiago. Journal of Environmental Economics and Management, 2021, 108, 102454.	4.7	17
162	Pollution externalities and corrective taxes in a dynamic small open economy. International Tax and Public Finance, 0, , 1.	1.0	1
163	Labor market effects of dirty air. Evidence from administrative data. Economia Politica, 2021, 38, 887-921.	2.2	0
164	Pollution, children's health and the evolution of human capital inequality. Mathematical Social Sciences, 2021, 112, 9-25.	0.5	4
167	The health consequences of excess emissions: Evidence from Texas. Journal of Environmental Economics and Management, 2021, 108, 102449.	4.7	12
168	The effects of Intensive Supervision Mechanism on air quality improvement in China. Journal of the Air and Waste Management Association, 2021, 71, 1102-1113.	1.9	5
169	Energy poverty: consequences for respiratory health and labour force participation in Cameroon. Journal of Environmental Economics and Policy, 2022, 11, 235-247.	2.5	3
170	Air pollution and brain drain: Evidence from college graduates in China. China Economic Review, 2021, 68, 101624.	4.4	41
171	The impact of green credit on economic growth—The mediating effect of environment on labor supply. PLoS ONE, 2021, 16, e0257612.	2.5	14
172	Environmental policies that shape productivity: Evidence from cattle ranching in the Amazon. Journal of Environmental Economics and Management, 2021, 109, 102490.	4.7	17
173	A method for assessing the impacts of an international agreement on regional progress towards Sustainable Development Goals. Science of the Total Environment, 2021, 785, 147336.	8.0	10
174	How does air pollution affect urban settlement of the floating population in China? New evidence from a push-pull migration analysis. BMC Public Health, 2021, 21, 1696.	2.9	22
175	Air pollution and the productivity of high-skill labor: evidence from court hearings*. Scandinavian Journal of Economics, 2022, 124, 301-332.	1.4	6
176	Pollution at schools and children's aerobic capacity. Health Economics (United Kingdom), 2021, 30, 3016-3031.	1.7	1
177	Air Pollution and Criminal Activity: Microgeographic Evidence from Chicago. American Economic Journal: Applied Economics, 2021, 13, 70-100.	2.9	23
178	Air pollution and employee treatment. Journal of Corporate Finance, 2021, 70, 102067.	5.5	47
179	Does political incentive shape governments' disclosure of air pollution information?. China Economic Review, 2021, 69, 101659.	4.4	15

#	ARTICLE	IF	CITATIONS
180	The causal effect of trade liberalization on the environment. <i>Journal of Cleaner Production</i> , 2021, 318, 128615.	9.3	7
181	Exploring the effect of air pollution on settlement intentions from migrants: Evidence from China. <i>Environmental Impact Assessment Review</i> , 2021, 91, 106671.	9.2	23
182	Resource extraction, environmental pollution and economic development: Evidence from prefecture-level cities in China. <i>Resources Policy</i> , 2021, 74, 102330.	9.6	50
183	Regional interaction of lung cancer incidence influenced by PM2.5 in China. <i>Science of the Total Environment</i> , 2022, 803, 149979.	8.0	9
184	Air Pollution, Traffic, and Retail Business. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
185	Directed Technical Change and Economic Growth Effects of Environmental Policy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
186	Agricultural Fires and Cognitive Function: Evidence from Crop Production Cycles. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
187	Blessing in Disguise? Environmental Shocks and Performance Enhancement. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
188	Urban Air Pollution and Sick Leaves: Evidence from Social Security Data. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
189	The Impact of Air Pollution on Movie Theater Admissions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
190	Valuation of Ecosystem Services and Environmental Damages: An Imperative Tool for Decision Making and Sustainability. <i>European Journal of Sustainable Development Research</i> , 2020, 4, em0133.	0.9	19
191	Health Effects of Air Pollution: Evidence from China. <i>Low Carbon Economy</i> , 2019, 10, 81-101.	1.2	3
192	The Impact of the Crisis-induced Reduction in Air Pollution on Infant Mortality in India: A Policy Perspective. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
193	Structural Transformation, Agriculture, Climate and the Environment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
194	Air pollution and CEO compensation: Evidence from China. <i>Journal of Economics and Management Strategy</i> , 2022, 31, 448-469.	0.8	4
195	Indoor air pollution and gender difference in respiratory health and schooling for children in Cameroon. <i>Review of Social Economy</i> , 0, , 1-22.	1.1	1
198	How Extensive are Air Pollution Spillovers? An Application to China's Manufacturing Productivity. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
199	Spatial Environmental and Natural Resource Economics. , 2019, , 1-20.		0

#	ARTICLE	IF	CITATIONS
200	The (Non)Separability of Air Quality: Evidence from Millions of Households Across the United States. SSRN Electronic Journal, 0, , .	0.4	0
201	ANALYZING THE IMPACT OF AIR POLLUTION ON LABOR PRODUCTIVITY IN MANUFACTURING. VĀ-snik SumsĒ1kogo DerĀ¼avnogo UnĀ-versitetu, 2020, , 212-219.	0.1	0
202	The Interactive Effects of Temperature and Air Pollution on Labor Productivity. SSRN Electronic Journal, 0, , .	0.4	0
203	Estimation of Prediction Error in Regression Air Quality Models. Energies, 2021, 14, 7387.	3.1	3
204	Impact of transboundary air pollution on service quality and consumer satisfaction. Journal of Economic Behavior and Organization, 2021, 192, 357-380.	2.0	9
205	LĀ™effet de lĀ™exposition au bois de chauffage sur la santĀ© respiratoire et sur la participation au marchĀ© du travail au Cameroun. Revue FranĀsaise D'Ā©conomie, 2021, Vol. XXXVI, 163-195.	0.1	3
206	RANS simulation of near-field dispersion of reactive air pollutants. Building and Environment, 2022, 207, 108553.	6.9	11
207	Health and Economic Impact Assessment of Transport and Industry PM2.5 Control Policy in Guangdong Province. Sustainability, 2021, 13, 13049.	3.2	2
208	Burned Agricultural Biomass, Air Pollution and Crime. SSRN Electronic Journal, 0, , .	0.4	0
209	Inequality and the Environment: The Economics of a Two-Headed Hydra. SSRN Electronic Journal, 0, , .	0.4	4
210	Air Pollution and Migration: Exploiting a Natural Experiment from the Czech Republic. SSRN Electronic Journal, 0, , .	0.4	0
211	Prenatal air pollution exposure and neonatal health. Health Economics (United Kingdom), 2022, 31, 729-759.	1.7	10
212	Air Pollution and Firm Dynamics: the Case of Chinese Manufacturing. SSRN Electronic Journal, 0, , .	0.4	0
213	The impact of perceived air pollution on labour supply: Evidence from China. Journal of Environmental Management, 2022, 306, 114455.	7.8	25
214	Trans-boundary air pollution spillovers: Physical transport and economic costs by distance. Journal of Development Economics, 2022, 155, 102808.	4.5	15
215	Indoor Air Quality and Cognitive Performance. SSRN Electronic Journal, 0, , .	0.4	20
216	Labor agglomeration and urban air pollution: research on labor force based on skill heterogeneity in China. Environmental Science and Pollution Research, 2022, , 1.	5.3	3
217	Causal Connection between Economic Growth and Carbon Release in Bangladesh: A Vector Autoregression (VAR) Model Study. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
218	Acute health impact of wildfire-related and conventional PM2.5 in the United States: A narrative review. <i>Environmental Advances</i> , 2023, 12, 100179.	4.8	8
219	What are the economic concerns on environment? Mapping the research trends and frontiers on air pollution and health. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2022, 35, 5070-5096.	4.7	2
220	High-Speed Railway Opening and High-Quality Development of Cities in China: Does Environmental Regulation Enhance the Effects?. <i>Sustainability</i> , 2022, 14, 1392.	3.2	9
221	The effect of air pollution on migration: Evidence from China. <i>Journal of Development Economics</i> , 2022, 156, 102833.	4.5	154
222	Does air pollution inhibit manufacturing productivity in Yangtze River Delta, China? Moderating effects of temperature. <i>Journal of Environmental Management</i> , 2022, 306, 114492.	7.8	18
223	Greening of Chinese industrial sector: Stakeholders' responsiveness to non-governmental environmental monitoring. <i>China Economic Review</i> , 2022, 72, 101744.	4.4	3
224	The impact of air pollution on movie theater admissions. <i>Journal of Environmental Economics and Management</i> , 2022, 112, 102626.	4.7	11
225	Looping Mercury Cycle in Global Environmental&quot;Economic System Modeling. <i>Environmental Science &amp; Technology</i> , 2022, 56, 2861-2879.	10.0	19
226	Does air pollution affect executive pay?. <i>China Journal of Accounting Studies</i> , 0, , 1-21.	0.5	3
227	Air Pollution and Political Trust in Local Government: Evidence from China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
228	The Unintended Effects of Environmental Information on Mental Health: Evidence from Pollution Disclosure in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
229	This is Air: The "Non-Health" Effects of Air Pollution. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
230	The Impact of Air Pollution on Labor Supply in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
231	Economic Valuation and Cost of Air Pollution. <i>Advances in Finance, Accounting, and Economics</i> , 2022, , 278-300.	0.3	1
232	Air Pollution, Labor Productivity and Individual Consumption. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
233	Air Pollution and Behavioral Biases: Evidence from Stock Market Anomalies. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
234	Determinants of Workplace Choice: How Important Is the City&quot;s Ecological Environment in Attracting Jobseekers in China. <i>Sustainability</i> , 2022, 14, 2624.	3.2	2
235	Does Air Pollution Affect Prosocial Behaviour?. <i>Frontiers in Psychology</i> , 2022, 13, 752096.	2.1	0

#	ARTICLE	IF	CITATIONS
236	The Benefits of the Clean Heating Plan on Air Quality in the Beijing-Tianjin-Hebei Region. <i>Atmosphere</i> , 2022, 13, 555.	2.3	6
237	Information and avoidance behaviour: The effect of air pollution disclosure on labour supply in China. <i>International Labour Review</i> , 2023, 162, 665-686.	2.1	1
238	Has environmental policy improved the job quality of migrant workers? A quasi-natural experiment on China's Clean Air Action. <i>Journal of Cleaner Production</i> , 2022, 347, 131231.	9.3	9
239	Car restriction policies and housing markets. <i>Journal of Development Economics</i> , 2022, 156, 102850.	4.5	2
240	How does air pollution affect urban innovation capability? Evidence from 281 cities in China. <i>Structural Change and Economic Dynamics</i> , 2022, 61, 166-178.	4.5	32
241	Re-evaluating environmental tax: An intergenerational perspective on health, education and retirement. <i>Energy Economics</i> , 2022, 110, 105999.	12.1	7
242	Air pollution and tax avoidance: New evidence from China. <i>Economic Analysis and Policy</i> , 2022, 74, 402-420.	6.6	6
243	Heterogeneous strategy and performance decomposition: Energy-economy-environment nexus in the light of natural & managerial disposability. <i>Environmental Impact Assessment Review</i> , 2022, 95, 106777.	9.2	26
244	Impact of Air Pollution on Residents' Medical Expenses: A Study Based on the Survey Data of 122 Cities in China. <i>Frontiers in Public Health</i> , 2021, 9, 743087.	2.7	5
245	Air Pollution and Settlement Intention: Evidence from the China Migrants Dynamic Survey. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4924.	2.6	4
246	No Pain, No Gain? Mining Pollution and Morbidity. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
247	Tax incentives and firm pollution. <i>International Tax and Public Finance</i> , 2023, 30, 784-813.	1.0	4
248	Air quality in welfare accounting. <i>Macroeconomic Dynamics</i> , 0, , 1-40.	0.7	0
249	Air pollution and innovation performance of Chinese cities: human capital and labour cost perspective. <i>Environmental Science and Pollution Research</i> , 2022, 29, 67997-68015.	5.3	13
250	Does improvement of environmental information transparency boost firms' green innovation? Evidence from the air quality monitoring and disclosure program in China. <i>Journal of Cleaner Production</i> , 2022, 357, 131921.	9.3	39
251	Air Pollution, Foreign Direct Investment, and Mental Health: Evidence From China. <i>Frontiers in Public Health</i> , 2022, 10, .	2.7	5
252	Go with the Wind: Spatial Impacts of Environmental Regulations on Industrial Activities in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
253	Impacts of Indoor Air Quality on Laborers' Subjective Well-Being: Evidence from China Labor Dynamics Survey. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
254	The Ecogeographical Impact of Air Pollution in the Azerbaijan Cities: Possible Plant/Synthetic-Based Nanomaterial Solutions. <i>Journal of Nanomaterials</i> , 2022, 2022, 1-13.	2.7	1
255	Impact of Particulate Matter on Hospitalizations for Respiratory Diseases and Related Economic Losses in Wuhan, China. <i>Frontiers in Public Health</i> , 2022, 10, .	2.7	3
256	The effect of environmental regulation and skill premium on the inflow of FDI:Evidence from Chinese industrial sectors. <i>International Review of Economics and Finance</i> , 2022, 81, 227-242.	4.5	9
257	Air Pollution and the Labor Market: Evidence from Wildfire Smoke. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
258	The Fertility Consequences of Air Pollution in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
259	Blue Skies for Healthy and Prosperous Cities. , 2022, , 57-180.		0
260	Does industrial intelligence improve resource misallocation? An empirical test based on China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 77973-77991.	5.3	7
261	Low-emission zones, modes of transport and house prices: evidence from Berlinâ€™s commuter belt. <i>Transportation</i> , 0, , .	4.0	1
262	The role of fiscal expenditure on science and technology in carbon reduction: Evidence from provincial data in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 82030-82044.	5.3	23
263	Pollution pictures: Psychological exposure to pollution impacts worker productivity in a large-scale field experiment. <i>Journal of Environmental Economics and Management</i> , 2022, 114, 102691.	4.7	1
264	Residential location and education in the United States. , 2022, , 106-136.		4
265	Is housing still the business cycle? Perhaps not.. , 2022, , 269-283.		2
266	This Is Air: The â€œNonhealthâ€•Effects of Air Pollution. <i>Annual Review of Resource Economics</i> , 2022, 14, 403-425.	3.7	25
267	Air pollution and corporate innovation: incentive or resistance? Evidence from regression discontinuity. <i>Environmental Science and Pollution Research</i> , 2022, 29, 84741-84761.	5.3	4
268	Air pollution and individual productivity: Evidence from the Ironman Triathlon results. <i>Economics and Human Biology</i> , 2022, 47, 101159.	1.7	2
269	Air quality affects house prices â€” Analysis based on RD of the Huai River policy. <i>Sustainable Cities and Society</i> , 2022, 85, 104017.	10.4	6
270	Would the inequality of environmental quality affect labor productivity and the income gap? Evidence from China. <i>Journal of Environmental Planning and Management</i> , 0, , 1-34.	4.5	4
271	Paying for pollution: Air quality and executive compensation. <i>Pacific-Basin Finance Journal</i> , 2022, 74, 101823.	3.9	6

#	ARTICLE	IF	CITATIONS
272	The Interaction of Human Capital and Carbon Emission with Diminishing Economic Growth. Journal of Environmental Assessment Policy and Management, 0, , .	7.9	0
273	Impact of Environmental Quality on Healthcare Expenditures in Developing Countries: A Panel Data Approach. Healthcare (Switzerland), 2022, 10, 1608.	2.0	5
274	Air pollution and political trust in local government: Evidence from China. Journal of Environmental Economics and Management, 2022, 115, 102724.	4.7	18
275	The effects of low-carbon pilot policy on technological innovation: Evidence from prefecture-level data in China. Technological Forecasting and Social Change, 2022, 183, 121955.	11.6	107
276	The effect of air pollution on migrantsâ€™ permanent settlement intention: Evidence from China. Journal of Cleaner Production, 2022, 373, 133832.	9.3	16
277	Air quality valuation using online surveys in three Asian megacities. Resources, Environment and Sustainability, 2022, 10, 100090.	5.9	2
278	Is Digital Goods Consumption Resilient to Air Pollution?. SSRN Electronic Journal, 0, , .	0.4	0
279	Optimal Combination of Air-Related Policies: Empirical Evidence from China. SSRN Electronic Journal, 0, , .	0.4	0
280	Analytical method to derive environmental policy effects in an endogenous growth model with leisure. MethodsX, 2022, 9, 101840.	1.6	1
281	COVID-19 Unemployment and Access to Statin Medications in the United States. SSRN Electronic Journal, 0, , .	0.4	0
282	Better Safe than Sorry: Toxic Waste Management after Unionization. SSRN Electronic Journal, 0, , .	0.4	0
283	Causal Linkage among Agricultural Insurance, Air Pollution, and Agricultural Green Total Factor Productivity in United States: Pairwise Granger Causality Approach. Agriculture (Switzerland), 2022, 12, 1320.	3.1	32
284	The association between air pollution, meteorological factors, and daily outpatient visits for urticaria in Shijiazhuang, Hebei Province, China: a time series analysis. Environmental Science and Pollution Research, 2023, 30, 10664-10682.	5.3	5
285	Impact of ambient air pollution on outdoor employeesâ€™ performance: Mediating role of anxiety. Frontiers in Psychology, 0, 13, .	2.1	2
286	How does air pollution affect corporate information environment?. Journal of Financial Research, 0, , .	1.2	1
287	Inequality of Low Air Quality-Related Health Impacts among Socioeconomic Groups in the World of Work. International Journal of Environmental Research and Public Health, 2022, 19, 12980.	2.6	0
288	The nonlinear effects of air pollution on criminal behavior: evidence from Mexico City and New York. , 2023, 1, 021001.		2
289	The Green Innovation Effect of Environmental Regulation: A Quasiâ€™Natural Experiment from China. Energies, 2022, 15, 7746.	3.1	0



#	ARTICLE	IF	CITATIONS
290	Does High-Speed Railway Promote the Level of Human Capital? An Empirical Analysis Based on Three Urban Agglomerations in China. <i>Sustainability</i> , 2022, 14, 12631.	3.2	3
291	Air Pollution and Corporate Green Financial Constraints: Evidence from China's Listed Companies. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 15034.	2.6	2
292	Ecological Effect Assessment of Low-Carbon City Construction in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 14467.	2.6	2
293	Gray skies and blue moms: The effect of air pollution on parental life satisfaction. <i>World Development</i> , 2023, 163, 106151.	4.9	1
294	Is air pollution detrimental to regional innovation? An empirical heterogeneity test based on Chinese cities. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	2
296	Cultural persistence in corruption, economic growth, and the environment. <i>Journal of Economic Dynamics and Control</i> , 2023, 147, 104590.	1.6	8
297	Air Quality Modeling with the Use of Regression Neural Networks. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 16494.	2.6	2
299	Air Pollution and Migration Decision of Migrants in Low-Carbon Society. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 870.	2.6	1
300	Environmental protection tax and the labor income share of companies: evidence from a quasi-natural experiment in China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 41820-41833.	5.3	5
301	How does a good environment affect firms' productivity? evidence from urban public green spaces in China. <i>Frontiers in Energy Research</i> , 0, 10, .	2.3	1
302	Effect of air pollution on adult chronic diseases: Evidence from a quasi-natural experiment in China. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	0
303	Does PM2.5 (Pollutant) Reduce Firms' Innovation Output?. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 1112.	2.6	0
304	Study on the Impact of Air Pollution on Agricultural Export Trade. <i>Sustainability</i> , 2023, 15, 1775.	3.2	0
305	The Use of Multilayer Perceptrons to Model PM2.5 Concentrations at Air Monitoring Stations in Poland. <i>Atmosphere</i> , 2023, 14, 96.	2.3	5
306	Does air pollution induce international migration? New evidence from Chinese residents. <i>Economic Modelling</i> , 2023, 120, 106176.	3.8	5
307	How does environmental quality perception influence people's fertility intention? Evidence from China. <i>Australian Economic Papers</i> , 2023, 62, 272-296.	2.2	0
308	Does environmental regulation improve residents' health? Evidence from China. <i>Frontiers in Public Health</i> , 0, 11, .	2.7	2
310	The Effects of Extreme Wildfire and Smoke Events on Household Financial Outcomes. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
311	Evaluation of Health Economic Loss Due to Particulate Matter Pollution in the Seoul Subway, South Korea. <i>Toxics</i> , 2023, 11, 113.	3.7	1
312	Commercial Real Estate and Air Pollution. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
313	The impacts of air pollution on immigrantsâ€™ settlement intention in China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 46587-46603.	5.3	2
314	The More You Breath, The Less You Are Safe. The Effect of Air Pollution on Work Accidents. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
315	Short-Term Exposure to Air Pollution and Cognitive Performance: New Evidence from Chinaâ€™s College English Test. <i>Environmental and Resource Economics</i> , 2023, 85, 211-237.	3.2	2
316	Air pollution and indoor work efficiency: Evidence from professional basketball players in China. <i>Journal of Cleaner Production</i> , 2023, 399, 136644.	9.3	2
317	Flight delays due to air pollution in China. <i>Journal of Environmental Economics and Management</i> , 2023, 119, 102810.	4.7	4
318	Clean Energy Access: Gender Disparity, Health and Labour Supply. <i>Economic Journal</i> , 2023, 133, 845-871.	3.6	4
319	Does Air Pollution Influence the Settlement Intention of the Floating Population in China? Individual Heterogeneity and City Characteristics. <i>Sustainability</i> , 2023, 15, 2995.	3.2	3
320	Health Damage of Air Pollution, Governance Uncertainty and Economic Growth. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3036.	2.6	1
321	Long-term effects of air pollution on Singaporeâ€™s national university admissions. <i>Applied Economics Letters</i> , 0, , 1-6.	1.8	0
322	Analyst Coverage and Corporate Environmental Policies. <i>Journal of Financial and Quantitative Analysis</i> , 0, , 1-34.	3.5	6
323	Air pollution and gender imbalance in labor supply responses: Evidence from South Korea. <i>Economic Modelling</i> , 2023, 124, 106290.	3.8	2
324	COVID-19 unemployment and access to statin medications in the United States. <i>Frontiers in Public Health</i> , 0, 11, .	2.7	0
325	Spatial heterogeneity of marginal willingness to pay for air quality in PM2.5: analysis of buyersâ€™ housing price in Beijing through hedonic price, spatial regression, and quantile regression models. <i>Asia-Pacific Journal of Regional Science</i> , 2023, 7, 697-720.	2.1	2
326	Local air pollution and corporate innovation. <i>Applied Economics Letters</i> , 0, , 1-16.	1.8	0
327	The impact of air quality on industrial intelligence: evidence from Chinese industrial firms. <i>Journal of Environmental Planning and Management</i> , 0, , 1-22.	4.5	0
328	Willingness to fight on: Environmental quality in dynamic contests. <i>RAND Journal of Economics</i> , 2023, 54, 189-239.	2.3	1

#	ARTICLE	IF	CITATIONS
329	Information, awareness, and mental health: Evidence from air pollution disclosure in China. <i>Journal of Environmental Economics and Management</i> , 2023, 120, 102827.	4.7	7
331	Responsible Behavior of Irresponsible Companies: Air Pollution and Charitable Donations of Polluting Companies. <i>China and World Economy</i> , 2023, 31, 90-119.	2.1	1
332	Air pollution monitoring and avoidance behavior: Evidence from the health insurance market. <i>Journal of Cleaner Production</i> , 2023, 414, 137780.	9.3	1
333	The Fertility Consequences of Air Pollution in China. <i>Journal of the Association of Environmental and Resource Economists</i> , 0, , .	1.5	0
334	The effect of environmental regulation on population migration: Evidence from China's new ambient air quality standards. <i>Journal of Cleaner Production</i> , 2023, 415, 137786.	9.3	1
335	Short-Term total and wildfire fine particulate matter exposure and work loss in California. <i>Environment International</i> , 2023, 178, 108045.	10.0	2
336	Policy Uncertainty Reduces Green Investment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
337	Advances in Causal Inference at the Intersection of Air Pollution and Health Outcomes. <i>Annual Review of Resource Economics</i> , 2023, 15, .	3.7	0
338	Health consequences of small-scale industrial pollution: Evidence from the brick sector in Bangladesh. <i>World Development</i> , 2023, 170, 106318.	4.9	1
339	Go with the wind: Spatial impacts of environmental regulations on economic activities in China. <i>Journal of Development Economics</i> , 2023, 164, 103139.	4.5	5
340	Air Pollution, Smoky Days and Hours Worked. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
341	International Trade, Noise Pollution, and Killer Whales. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
342	Leave or stay? Heterogeneous impacts of air quality on intercity migration in China. <i>Asia-Pacific Journal of Regional Science</i> , 0, , .	2.1	1
343	Environmental Regulation and Labor Demand: What Does the Evidence Tell Us?. <i>Annual Review of Resource Economics</i> , 2023, 15, 177-197.	3.7	1
344	International Trade, Noise Pollution, and Killer Whales. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
345	Policy Uncertainty Reduces Green Investment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
346	The unintended consequence of minimum wage hikes: Evidence based on firms' pollution emission. <i>Energy Economics</i> , 2023, 125, 106857.	12.1	3
347	Alive but not well: The neglected cost of air pollution. <i>Health Economics (United Kingdom)</i> , 0, , .	1.7	0

#	ARTICLE	IF	CITATIONS
348	Air Pollution and Agricultural Productivity in a Developing Country. SSRN Electronic Journal, 0, , .	0.4	0
349	Reciprocity in Corporate Tax Compliance—Evidence from Ozone Pollution. Journal of Accounting Research, 2023, 61, 1425-1477.	4.5	1
350	Structural Transformation, Agriculture, Climate, and the Environment. Review of Environmental Economics and Policy, 2023, 17, 195-216.	7.0	1
352	Saving energy by cleaning the air?: Endogenous energy efficiency and energy conservation potential. Energy Economics, 2023, 126, 106946.	12.1	1
353	The Impact of Air Pollution on Labor Supply in China. Sustainability, 2023, 15, 13082.	3.2	1
354	Pollutive cooking fuels and rural labor supply: Evidence from a large-scale population census in China. Energy Policy, 2023, 183, 113780.	8.8	2
355	The impact of air pollution on environmentally friendly behavior: evidence from China. Energy Efficiency, 2023, 16, .	2.8	0
356	The effects of cash for clunkers on local air quality. Journal of Urban Economics, 2023, 138, 103576.	4.4	1
358	The impact of air pollution on outpatient medical service utilization and expenditure in a clean air city. Social Science and Medicine, 2023, 338, 116301.	3.8	0
359	Leave for where? The impact of air quality on migration: Evidence at the city-pair level in China. Economics and Human Biology, 2023, 51, 101285.	1.7	1
360	Air Pollution and Rent Prices: Evidence from Wildfire Smoke. SSRN Electronic Journal, 0, , .	0.4	1
361	The health and economic impacts of emergency measures to combat heavy air pollution. Journal of Cleaner Production, 2023, 423, 138655.	9.3	1
362	Be nice to the air: Severe haze pollution and mutual fund risk. Global Finance Journal, 2023, 58, 100893.	5.1	1
363	How does Air Pollution Affects the Employment in Service Sector? Empirical Evidence from China. , 2023, 2, 67-70.		0
364	Difference-in-Differences Test for the Effect of Extreme Weather upon Enterprise Productivity. Applied Mathematics and Nonlinear Sciences, 2023, 8, 3323-3334.	1.6	0
365	Air pollution and motor vehicle collisions in New York city. Environmental Pollution, 2023, 337, 122595.	7.5	2
366	Living with particles: Disclosure of pollution information, individual responses, and health consequences. Journal of Health Economics, 2023, 92, 102824.	2.7	0
367	Burned agricultural biomass, air pollution and crime. Journal of Environmental Economics and Management, 2023, 122, 102887.	4.7	0

#	ARTICLE	IF	CITATIONS
368	Air Pollution and Avoidance Behavior: Evidence from Leisure Activities in the U.S.. SSRN Electronic Journal, 0, , .	0.4	1
369	Can Lowâ€œCarbon City Development Stimulate Population Growth? Insights from Chinaâ€™s Lowâ€œCarbon Pilot Program. Sustainability, 2023, 15, 14751.	3.2	1
371	Dynamic coupling coordination and spatialâ€œtemporal analysis of digital economy and carbon environment governance from provinces in China. Ecological Indicators, 2023, 156, 111091.	6.3	2
372	Carbon emission risk and corporate employment creation: Evidence from a quasiâ€œnatural experiment based on the Paris Agreement. Managerial and Decision Economics, 2024, 45, 685-701.	2.5	0
373	Air pollution and agricultural labor supply: Evidence from China. China Economic Review, 2023, 82, 102075.	4.4	0
374	Air pollution, weather, and agricultural worker productivity. American Journal of Agricultural Economics, 0, , .	4.3	0
376	Does PM2.5 accelerate the firm evolution? Evidence from 800-mm isoline in China. Energy Policy, 2024, 184, 113841.	8.8	0
379	The effect of environmental degradation on self-reported health: the role of renewable energy consumption. Environmental Science and Pollution Research, 0, , .	5.3	0
380	Nexus between environmental sustainability, energy intensity and food security: evidence from emerging economies. Journal of Business and Socio-economic Development, 0, , .	5.7	0
382	The impact of <math>CO_2</math> emissions and climate on economic growth and productivity: International evidence. Review of Development Economics, 0, , .	1.9	0
383	Do air pollution levels influence enforcement by regulators? Evidence from China. , 2023, 2, .		0
386	The impact of air pollution on employment location choice: Evidence from China's migrant population. Environmental Impact Assessment Review, 2024, 105, 107411.	9.2	0
387	Avoid the outdoors on polluted days? Evidence from China. Applied Economics, 0, , 1-18.	2.2	0
388	Does place-based green policy improve air pollution? Evidence from Chinaâ€™s National Eco-Industrial Demonstration Park Policy. Environmental Science and Pollution Research, 2024, 31, 43-72.	5.3	0
390	Benzo(a)Pyrene in PM10 - Air Monitoring Results in Poland. Ecological Chemistry and Engineering S, 2023, 30, 557-565.	1.5	0
391	The impact of high temperatures on performance in work-related activities. Labour Economics, 2024, 87, 102509.	1.7	0
392	How does air pollution affect capital allocation efficiency?. Ecological Indicators, 2024, 158, 111617.	6.3	0
393	Network infrastructure and corporate environmental performance: Empirical evidence from â€œBroadband Chinaâ€œ. Energy Economics, 2024, 131, 107393.	12.1	0

#	ARTICLE	IF	CITATIONS
394	Benefits of diesel emission regulations: Evidence from the World's largest low emission zone. Journal of Environmental Economics and Management, 2024, 125, 102944.	4.7	0
395	What is the role of environmental pollution in commercial health insurance? Evidence from quasi-natural experiments of low-carbon city policy in China. Environment, Development and Sustainability, 0, , .	5.0	0
396	The impact of smart city construction (SCC) on pollution emissions (PE): evidence from China. Scientific Reports, 2024, 14, .	3.3	0
397	The impact of air pollution on regional innovation: empirical evidence based on 267 cities in China. Environmental Science and Pollution Research, 2024, 31, 27730-27748.	5.3	0
398	Air Pollution and Adult Cognition: Evidence from Brain Training. Journal of the Association of Environmental and Resource Economists, 0, , .	1.5	0
399	Air pollution and education investment. Energy Economics, 2024, 132, 107496.	12.1	0
400	The opposite innovation impacts of air and water pollution regulations: Evidence from the total emissions control policy in China. Journal of Asian Economics, 2024, 92, 101738.	2.7	0
401	Commercial real estate and air pollution. Real Estate Economics, 0, , .	1.7	0