

Yu Hao

List of Publications by Year in descending order

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175
papers

14,449
citations

13078

68
h-index

24808

110
g-index

177
all docs

177
docs citations

177
times ranked

8162
citing authors

#	ARTICLE	IF	CITATIONS
1	How do environmental regulation and environmental decentralization affect green total factor energy efficiency: Evidence from China. <i>Energy Economics</i> , 2020, 91, 104880.	12.3	586
2	Digitalization and energy: How does internet development affect China's energy consumption?. <i>Energy Economics</i> , 2021, 98, 105220.	12.3	530
3	The influential factors of urban PM2.5 concentrations in China: a spatial econometric analysis. <i>Journal of Cleaner Production</i> , 2016, 112, 1443-1453.	9.5	465
4	Does internet development improve green total factor energy efficiency? Evidence from China. <i>Energy Policy</i> , 2021, 153, 112247.	8.8	362
5	Fostering green development with green finance: An empirical study on the environmental effect of green credit policy in China. <i>Journal of Environmental Management</i> , 2021, 296, 113159.	7.9	356
6	Environmental decentralization, local government competition, and regional green development: Evidence from China. <i>Science of the Total Environment</i> , 2020, 708, 135085.	8.2	302
7	The impact of environmental regulation, shadow economy, and corruption on environmental quality: Theory and empirical evidence from China. <i>Journal of Cleaner Production</i> , 2018, 195, 200-214.	9.5	278
8	Digitalization and sustainable development: How could digital economy development improve green innovation in China?. <i>Business Strategy and the Environment</i> , 2023, 32, 1847-1871.	14.4	278
9	What is the role of telecommunications infrastructure construction in green technology innovation? A firm-level analysis for China. <i>Energy Economics</i> , 2021, 103, 105576.	12.3	276
10	How does internet development affect energy-saving and emission reduction? Evidence from China. <i>Energy Economics</i> , 2021, 103, 105577.	12.3	274
11	An empirical research on the relationship amongst renewable energy consumption, economic growth and foreign direct investment in China. <i>Renewable Energy</i> , 2020, 146, 598-609.	9.0	259
12	Is environmental regulation effective in China? Evidence from city-level panel data. <i>Journal of Cleaner Production</i> , 2018, 188, 966-976.	9.5	249
13	The dynamic relationship between environmental pollution, economic development and public health: Evidence from China. <i>Journal of Cleaner Production</i> , 2017, 166, 134-147.	9.5	238
14	How does energy consumption affect China's urbanization? New evidence from dynamic threshold panel models. <i>Energy Policy</i> , 2019, 127, 24-38.	8.8	238
15	How do energy consumption and environmental regulation affect carbon emissions in China? New evidence from a dynamic threshold panel model. <i>Resources Policy</i> , 2020, 67, 101678.	9.5	233
16	Do economic activities cause air pollution? Evidence from China's major cities. <i>Sustainable Cities and Society</i> , 2019, 49, 101593.	10.6	210
17	The impact of government policy on preference for NEVs: The evidence from China. <i>Energy Policy</i> , 2013, 61, 382-393.	8.8	208
18	How do resource misallocation and government corruption affect green total factor energy efficiency? Evidence from China. <i>Energy Policy</i> , 2020, 143, 111562.	8.8	203

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19	An assessment of consumers's™ willingness to utilize solar energy in China: End-users's™ perspective. <i>Journal of Cleaner Production</i> , 2021, 292, 126008.	9.5	196
20	The dynamic links between CO2 emissions, energy consumption and economic development in the countries along the Belt and Road. <i>Science of the Total Environment</i> , 2018, 645, 674-683.	8.2	194
21	Does outward foreign direct investment (OFDI) affect the home country's™ environmental quality? The case of China. <i>Structural Change and Economic Dynamics</i> , 2020, 52, 109-119.	4.6	185
22	Shooting two hawks with one arrow: Could China's emission trading scheme promote green development efficiency and regional carbon equality?. <i>Energy Economics</i> , 2021, 101, 105412.	12.3	179
23	Reexamining the relationships among urbanization, industrial structure, and environmental pollution in China's™ New evidence using the dynamic threshold panel model. <i>Energy Reports</i> , 2020, 6, 28-39.	5.2	175
24	How does international technology spillover affect China's carbon emissions? A new perspective through intellectual property protection. <i>Sustainable Production and Consumption</i> , 2021, 25, 577-590.	11.0	174
25	The emerging driving force of energy consumption in China: Does digital economy development matter?. <i>Energy Policy</i> , 2022, 165, 112997.	8.8	170
26	Will income inequality affect environmental quality? Analysis based on China's provincial panel data. <i>Ecological Indicators</i> , 2016, 67, 533-542.	6.4	169
27	The emerging driving force of inclusive green growth: Does digital economy agglomeration work?. <i>Business Strategy and the Environment</i> , 2022, 31, 1656-1678.	14.4	168
28	Assessment of the public acceptance and utilization of renewable energy in Pakistan. <i>Sustainable Production and Consumption</i> , 2021, 27, 312-324.	11.0	167
29	How Does Green Investment Affect Environmental Pollution? Evidence from China. <i>Environmental and Resource Economics</i> , 2022, 81, 25-51.	3.2	166
30	The environmental consequences of domestic and foreign investment: Evidence from China. <i>Energy Policy</i> , 2017, 108, 271-280.	8.8	165
31	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.	9.5	165
32	Prioritizing and overcoming biomass energy barriers: Application of AHP and G-TOPSIS approaches. <i>Technological Forecasting and Social Change</i> , 2022, 177, 121524.	11.9	160
33	Does the Environmental Kuznets Curve for coal consumption in China exist? New evidence from spatial econometric analysis. <i>Energy</i> , 2016, 114, 1214-1223.	9.0	152
34	What affect consumers's™ willingness to pay for green packaging? Evidence from China. <i>Resources, Conservation and Recycling</i> , 2019, 141, 21-29.	11.0	150
35	How do FDI and technical innovation affect environmental quality? Evidence from China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 7835-7850.	5.3	149
36	The effect of technological factors on China's carbon intensity: New evidence from a panel threshold model. <i>Energy Policy</i> , 2018, 115, 32-42.	8.8	146

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37	The role of outward foreign direct investment (OFDI) on green total factor energy efficiency: Does institutional quality matters? Evidence from China. <i>Resources Policy</i> , 2022, 76, 102587.	9.5	145
38	Government corruption, market segmentation and renewable energy technology innovation: Evidence from China. <i>Journal of Environmental Management</i> , 2021, 300, 113686.	7.9	142
39	China's farewell to coal: A forecast of coal consumption through 2020. <i>Energy Policy</i> , 2015, 86, 444-455.	8.8	139
40	The role of information and communication technology on green total factor energy efficiency: Does environmental regulation work?. <i>Business Strategy and the Environment</i> , 2022, 31, 403-424.	14.4	134
41	Has the development of FDI and foreign trade contributed to China's CO2 emissions? An empirical study with provincial panel data. <i>Natural Hazards</i> , 2015, 76, 1079-1091.	3.4	129
42	On the convergence in China's provincial per capita energy consumption: New evidence from a spatial econometric analysis. <i>Energy Economics</i> , 2017, 68, 31-43.	12.3	125
43	Does China's outward direct investment improve green total factor productivity in the Belt and Road countries? Evidence from dynamic threshold panel model analysis. <i>Journal of Environmental Management</i> , 2020, 275, 111295.	7.9	120
44	The spatial spillover effect and nonlinear relationship analysis between environmental decentralization, government corruption and air pollution: Evidence from China. <i>Science of the Total Environment</i> , 2021, 763, 144183.	8.2	120
45	Digital transition and green growth in Chinese agriculture. <i>Technological Forecasting and Social Change</i> , 2022, 181, 121742.	11.9	117
46	Is China's carbon reduction target allocation reasonable? An analysis based on carbon intensity convergence. <i>Applied Energy</i> , 2015, 142, 229-239.	10.3	116
47	Would income inequality affect electricity consumption? Evidence from China. <i>Energy</i> , 2018, 142, 215-227.	9.0	116
48	Energy consumption structural adjustment and carbon neutrality in the post-COVID-19 era. <i>Structural Change and Economic Dynamics</i> , 2021, 59, 442-453.	4.6	116
49	A hybrid model using signal processing technology, econometric models and neural network for carbon spot price forecasting. <i>Journal of Cleaner Production</i> , 2018, 204, 958-964.	9.5	115
50	Corporate Social Responsibility and High-quality Development: Do Green Innovation, Environmental Investment and Corporate Governance Matter?. <i>Emerging Markets Finance and Trade</i> , 2022, 58, 3191-3214.	2.9	115
51	Digitalization and environment governance: does internet development reduce environmental pollution?. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 1533-1562.	4.4	115
52	Does government ideology influence environmental performance? Evidence based on a new dataset. <i>Economic Systems</i> , 2016, 40, 232-246.	2.3	107
53	Does local government competition aggravate haze pollution? A new perspective of factor market distortion. <i>Socio-Economic Planning Sciences</i> , 2021, 76, 100959.	5.3	105
54	Indigenous versus foreign innovation and energy intensity in China. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 81, 1721-1729.	16.7	104

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55	Does environmental pollution inhibit urbanization in China? A new perspective through residents's medical and health costs. <i>Environmental Research</i> , 2020, 182, 109128.	7.7	104
56	The driving forces of the change in China's energy intensity: An empirical research using DEA-Malmquist and spatial panel estimations. <i>Economic Modelling</i> , 2017, 65, 41-50.	3.9	100
57	Digitalization and electricity consumption: Does internet development contribute to the reduction in electricity intensity in China?. <i>Energy Policy</i> , 2022, 164, 112912.	8.8	95
58	The influence of climate change on CO ₂ (carbon dioxide) emissions: an empirical estimation based on Chinese provincial panel data. <i>Journal of Cleaner Production</i> , 2016, 131, 667-677.	9.5	93
59	Does environmental decentralization exacerbate China's carbon emissions? Evidence based on dynamic threshold effect analysis. <i>Science of the Total Environment</i> , 2020, 721, 137656.	8.2	92
60	China's fiscal decentralization and environmental quality: theory and an empirical study. <i>Environment and Development Economics</i> , 2020, 25, 159-181.	2.0	90
61	Is CO ₂ emission a side effect of financial development? An empirical analysis for China. <i>Environmental Science and Pollution Research</i> , 2016, 23, 21041-21057.	5.3	89
62	Is higher government efficiency conducive to improving energy use efficiency? Evidence from OECD countries. <i>Economic Modelling</i> , 2018, 72, 65-77.	3.9	87
63	Do constraints created by economic growth targets benefit sustainable development? Evidence from China. <i>Business Strategy and the Environment</i> , 2021, 30, 4188-4205.	14.4	87
64	Comprehensive policy evaluation of NEV development in China, Japan, the United States, and Germany based on the AHP-EW model. <i>Journal of Cleaner Production</i> , 2019, 214, 389-402.	9.5	85
65	Does public opinion affect air quality? Evidence based on the monthly data of 109 prefecture-level cities in China. <i>Energy Policy</i> , 2018, 116, 299-311.	8.8	84
66	Path to sustainable development: Does digital economy matter in manufacturing green total factor productivity?. <i>Sustainable Development</i> , 2023, 31, 360-378.	12.4	82
67	Environmental performance, corruption and economic growth: global evidence using a new data set. <i>Applied Economics</i> , 2017, 49, 498-514.	2.2	81
68	Is there convergence in per capita SO ₂ emissions in China? An empirical study using city-level panel data. <i>Journal of Cleaner Production</i> , 2015, 108, 944-954.	9.5	80
69	Re-examine environmental Kuznets curve in China: Spatial estimations using environmental quality index. <i>Sustainable Cities and Society</i> , 2018, 42, 498-511.	10.6	80
70	Does government expenditure affect environmental quality? Empirical evidence using Chinese city-level data. <i>Journal of Cleaner Production</i> , 2017, 161, 143-152.	9.5	77
71	Financial development, energy consumption and China's economic growth: New evidence from provincial panel data. <i>International Review of Economics and Finance</i> , 2020, 69, 1132-1151.	4.7	76
72	Does government ideology affect environmental pollutions? New evidence from instrumental variable quantile regression estimations. <i>Energy Policy</i> , 2018, 113, 386-400.	8.8	75

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73	The convergence characteristics of China's carbon intensity: Evidence from a dynamic spatial panel approach. <i>Science of the Total Environment</i> , 2019, 668, 685-695.	8.2	73
74	The dynamic relationship between energy consumption, investment and economic growth in China's rural area: New evidence based on provincial panel data. <i>Energy</i> , 2018, 154, 374-382.	9.0	70
75	Relationship between forest resources and economic growth: Empirical evidence from China. <i>Journal of Cleaner Production</i> , 2019, 214, 848-859.	9.5	58
76	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	57
77	The Impact of Financial Development on Energy Demand: Evidence from China. <i>Emerging Markets Finance and Trade</i> , 2018, 54, 269-287.	2.9	56
78	Asymmetric impact of temperature on COVID-19 spread in India: Evidence from quantile-on-quantile regression approach. <i>Journal of Thermal Biology</i> , 2022, 104, 103101.	2.6	55
79	Competitive assessment of South Asia's wind power industry: SWOT analysis and value chain combined model. <i>Energy Strategy Reviews</i> , 2020, 32, 100540.	7.4	51
80	What affects residents' participation in the circular economy for sustainable development? Evidence from China. <i>Sustainable Development</i> , 2020, 28, 1251-1268.	12.4	49
81	Do Carbon Emissions and Economic Growth Decouple in China? An Empirical Analysis Based on Provincial Panel Data. <i>Energies</i> , 2019, 12, 2411.	3.2	48
82	How does new environmental law affect public environmental protection activities in China? Evidence from structural equation model analysis on legal cognition. <i>Science of the Total Environment</i> , 2020, 714, 136558.	8.2	48
83	The inducing factors of environmental emergencies: Do environmental decentralization and regional corruption matter?. <i>Journal of Environmental Management</i> , 2022, 302, 114098.	7.9	48
84	When does the turning point in China's CO ₂ emissions occur? Results based on the Green Solow model. <i>Environment and Development Economics</i> , 2015, 20, 723-745.	2.0	47
85	Does environmental pollution promote China's crime rate? A new perspective through government official corruption. <i>Structural Change and Economic Dynamics</i> , 2021, 57, 292-307.	4.6	46
86	A reexamination of the existence of environmental Kuznets curve for CO ₂ emissions: evidence from G20 countries. <i>Natural Hazards</i> , 2017, 85, 1023-1042.	3.4	44
87	Does environmental pollution affect labor supply? An empirical analysis based on 112 cities in China. <i>Journal of Cleaner Production</i> , 2018, 190, 378-387.	9.5	44
88	How does China's land finance affect its carbon emissions?. <i>Structural Change and Economic Dynamics</i> , 2020, 54, 267-281.	4.6	44
89	Does structural labor change affect CO ₂ emissions? Theoretical and empirical evidence from China. <i>Technological Forecasting and Social Change</i> , 2021, 171, 120936.	11.9	44
90	How does ecology of finance affect financial constraints? Empirical evidence from Chinese listed energy- and pollution-intensive companies. <i>Journal of Cleaner Production</i> , 2020, 246, 119061.	9.5	43

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91	Impact of income inequality and fiscal decentralization on public health: Evidence from China. <i>Economic Modelling</i> , 2021, 94, 934-944.	3.9	37
92	Identifying the nexus among environmental performance, digital finance, and green innovation: New evidence from prefecture-level cities in China. <i>Journal of Environmental Management</i> , 2023, 335, 117554.	7.9	37
93	Does one path fit all? An empirical study on the relationship between energy consumption and economic development for individual Chinese provinces. <i>Energy</i> , 2018, 150, 527-543.	9.0	36
94	Does temperature matter for COVID-19 transmissibility? Evidence across Pakistani provinces. <i>Environmental Science and Pollution Research</i> , 2021, 28, 59705-59719.	5.3	36
95	Does the legacy of state planning put pressure on ecological efficiency? Evidence from China. <i>Business Strategy and the Environment</i> , 2022, 31, 3100-3121.	14.4	36
96	On the relationship between water use and economic growth in China: New evidence from simultaneous equation model analysis. <i>Journal of Cleaner Production</i> , 2019, 235, 953-965.	9.5	35
97	How does COVID-19 affect tourism in terms of people's willingness to travel? Empirical evidence from China. <i>Tourism Review</i> , 2021, 76, 892-909.	6.6	35
98	Does industrial agglomeration affect the regional environment? Evidence from Chinese cities. <i>Environmental Science and Pollution Research</i> , 2022, 29, 7811-7826.	5.3	33
99	Influencing factors of private purchasing intentions of new energy vehicles in China. <i>Journal of Renewable and Sustainable Energy</i> , 2013, 5, .	2.0	31
100	How does demographic structure affect environmental quality? Empirical evidence from China. <i>Resources, Conservation and Recycling</i> , 2018, 133, 242-249.	11.0	30
101	Can internet development help break the resource curse? Evidence from China. <i>Resources Policy</i> , 2022, 75, 102519.	9.5	30
102	Integrating economic, environmental and societal performance within the productivity measurement. <i>Technological Forecasting and Social Change</i> , 2022, 176, 121463.	11.9	30
103	Does economic performance affect officials' turnover? Evidence from municipal government leaders in China. <i>Quality and Quantity</i> , 2018, 52, 1873-1891.	3.6	28
104	Fiscal decentralization and China's provincial economic growth: a panel data analysis for China's tax sharing system. <i>Quality and Quantity</i> , 2017, 51, 2267-2289.	3.6	27
105	Rethinking China's environmental target responsibility system: Province-level convergence analysis of pollutant emission intensities in China. <i>Journal of Cleaner Production</i> , 2020, 242, 118472.	9.5	26
106	Is environmental pressure distributed equally in China? Empirical evidence from provincial and industrial panel data analysis. <i>Science of the Total Environment</i> , 2020, 718, 137363.	8.2	26
107	Competition and investment in telecommunications: Does competition have the same impact on investment by private and state-owned firms?. <i>Information Economics and Policy</i> , 2013, 25, 41-50.	3.5	24
108	The Relationship between Residential Electricity Consumption and Income: A Piecewise Linear Model with Panel Data. <i>Energies</i> , 2016, 9, 831.	3.2	23

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109	What influences personal purchases of new energy vehicles in China? An empirical study based on a survey of Chinese citizens. <i>Journal of Renewable and Sustainable Energy</i> , 2016, 8, .	2.0	23
110	What affects college students's acceptance of nuclear energy? Evidence from China. <i>Journal of Cleaner Production</i> , 2019, 222, 746-759.	9.5	23
111	Does sanitation infrastructure in rural areas affect migrant workers's health? Empirical evidence from China. <i>Environmental Geochemistry and Health</i> , 2020, 42, 625-646.	3.6	23
112	Corruption, market segmentation and haze pollution: empirical evidence from China. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 642-664.	4.4	22
113	Towards a win-win situation for innovation and sustainable development: The role of environmental regulation. <i>Sustainable Development</i> , 2022, 30, 1703-1717.	12.4	22
114	Forecasting residential electricity demand in provincial China. <i>Environmental Science and Pollution Research</i> , 2017, 24, 6414-6425.	5.3	21
115	Does environmental information disclosure affect the performance of energy-intensive firms's borrowing ability? Evidence from China. <i>Energy and Environment</i> , 2018, 29, 685-705.	4.5	21
116	What is the health cost of haze pollution? Evidence from China. <i>International Journal of Health Planning and Management</i> , 2019, 34, 1290-1303.	1.7	21
117	The spatial dynamic relationship between haze pollution and economic growth: new evidence from 285 prefecture-level cities in China. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1985-2020.	4.4	21
118	Energy-saving research and development activities and energy intensity in China: A regional comparison perspective. <i>Energy</i> , 2020, 213, 118758.	9.0	20
119	Household head's educational level and household education expenditure in China: The mediating effect of social class identification. <i>International Journal of Educational Development</i> , 2021, 83, 102400.	2.8	19
120	Environmental good exports and green total factor productivity: Lessons from China. <i>Sustainable Development</i> , 2023, 31, 1681-1703.	12.4	19
121	How does coordinated regional digital economy development improve air quality? New evidence from the spatial simultaneous equation analysis. <i>Journal of Environmental Management</i> , 2023, 342, 118235.	7.9	19
122	Gospel or disaster? An empirical study on the environmental influences of domestic investment in China. <i>Journal of Cleaner Production</i> , 2019, 218, 930-942.	9.5	18
123	Would the decoupling of electricity occur along with economic growth? Empirical evidence from the panel data analysis for 100 Chinese cities. <i>Energy</i> , 2019, 180, 615-625.	9.0	17
124	Measuring the nexus between economic development and environmental quality based on environmental Kuznets curve: a comparative study between China and Germany for the period of 2000-2017. <i>Environment, Development and Sustainability</i> , 2021, 23, 16848-16873.	5.0	17
125	How does environmental regulation affect economic growth? Evidence from Beijing-Tianjin-Hebei urban agglomeration in China. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 1813-1840.	4.4	17
126	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.	9.5	16

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127	The influences of openness on China's industrial CO2 intensity. <i>Environmental Science and Pollution Research</i> , 2020, 27, 15743-15757.	5.3	16
128	Exploring the Nexus of Energy Consumption Structure and CO2 Emissions in China: Empirical Evidence Based on the Translog Production Function. <i>Polish Journal of Environmental Studies</i> , 2018, 27, 2541-2551.	1.2	16
129	Can urbanization move ahead with energy conservation and emission reduction? New evidence from China. <i>Energy and Environment</i> , 2024, 35, 1288-1314.	4.5	16
130	What is the relationship between government response and COVID-19 pandemics? Global evidence of 118 countries. <i>Structural Change and Economic Dynamics</i> , 2021, 59, 98-107.	4.6	14
131	How can China's sustainable development be damaged in consequence of financial misallocation? Analysis from the perspective of regional innovation capability. <i>Business Strategy and the Environment</i> , 2022, 31, 3649-3668.	14.4	14
132	Examine the Convergence in Per Capita Energy Consumption in China with Breakpoints. <i>Energy Procedia</i> , 2015, 75, 2617-2625.	1.8	13
133	Does an anticorruption campaign deteriorate environmental quality? Evidence from China. <i>Energy and Environment</i> , 2018, 29, 67-94.	4.5	13
134	On the nonlinear relationship between energy consumption and economic and social development: evidence from Henan Province, China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 33192-33207.	5.3	13
135	The Role of Internet Development on Energy Intensity in China: Evidence From a Spatial Econometric Analysis. <i>Asian Economics Letters</i> , 2020, 1, .	2.3	13
136	Would environmental pollution affect home prices? An empirical study based on China's key cities. <i>Environmental Science and Pollution Research</i> , 2017, 24, 24545-24561.	5.3	12
137	Reflectometry Reveals Accumulation of Surfactant Impurities at Bare Oil/Water Interfaces. <i>Molecules</i> , 2019, 24, 4113.	3.9	12
138	On the nonlinear relationship between energy consumption and economic development in China: new evidence from panel data threshold estimations. <i>Quality and Quantity</i> , 2019, 53, 1837-1857.	3.6	12
139	Resource industry dependence and high-quality economic development of Chinese style: Reexamining the effect of the "Resource Curse". <i>Structural Change and Economic Dynamics</i> , 2024, 68, 1-16.	4.6	11
140	THE DETERMINANTS OF WASTE-SORTING INTENTION AND BEHAVIOR AMONG CHINESE UNDERGRADUATE STUDENTS: A CASE STUDY IN BEIJING. <i>Singapore Economic Review</i> , 2020, 65, 627-652.	1.7	10
141	What Determines University Students' Online Consumer Credit? Evidence From China. <i>SAGE Open</i> , 2019, 9, 215824401983359.	1.8	9
142	Green energy mismatch, industrial intelligence and economics growth: theory and empirical evidence from China. <i>Environment, Development and Sustainability</i> , 2022, 24, 11785-11816.	5.0	8
143	On the urban resource and environment carrying capacity in China: A sustainable development paradigm. <i>Journal of Environmental Management</i> , 2023, 342, 118212.	7.9	8
144	IMPACT OF CLIMATE CHANGE ON CHINA'S RICE PRODUCTION – AN EMPIRICAL ESTIMATION BASED ON PANEL DATA (1979–2011) FROM CHINA'S MAIN RICE-PRODUCING AREAS. <i>Singapore Economic Review</i> , 2018, 63, 17535-553.		7

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145	How do the industrial structure and international trade affect electricity consumption? New evidence from China. <i>Energy Strategy Reviews</i> , 2022, 43, 100904.	7.4	7
146	What determines China's electricity consumption? New evidence using the logarithmic mean Divisia index method. <i>Journal of Renewable and Sustainable Energy</i> , 2018, 10, .	2.0	6
147	Women and corruption: evidence from multinational panel data. <i>Quality and Quantity</i> , 2018, 52, 1447-1468.	3.6	6
148	Are environmental problems a barometer of corruption in the eyes of residents? Evidence from China. <i>Kyklos</i> , 2022, 75, 337-361.	1.5	6
149	Would the inequality of environmental quality affect labor productivity and the income gap? Evidence from China. <i>Journal of Environmental Planning and Management</i> , 2024, 67, 25-58.	4.4	6
150	Evaluating PM _{2.5} -Related health costs in China—Evidence from 140 Chinese cities. <i>International Journal of Health Planning and Management</i> , 2022, 37, 2376-2394.	1.7	5
151	Fostering Urban Inclusive Green Growth: Does Corporate Social Responsibility (CSR) Matter?. <i>Journal of Business Ethics</i> , 2024, 189, 677-698.	6.2	5
152	Will resource tax reform raise green total factor productivity levels in cities? Evidence from 114 resource-based cities in China. <i>Resources Policy</i> , 2024, 88, 104483.	9.5	4
153	Economic policy uncertainty and carbon neutrality in China: Do sustainable energy and innovation make a difference?. <i>Sustainable Development</i> , 0, , .	12.4	4
154	China's transfer payment mechanism: A case study. <i>Transactions of Tianjin University</i> , 2015, 21, 183-192.	6.2	3
155	Are women more likely than men to oppose corruption in China? Not yet. <i>Applied Economics Letters</i> , 2018, 25, 152-157.	1.7	3
156	China's fiscal decentralization and environmental quality: theory and an empirical study — Erratum. <i>Environment and Development Economics</i> , 2020, 25, 204-204.	2.0	3
157	Promoting economic and environmental resilience in the post-COVID-19 era through the city and regional on-road fuel sustainability development. <i>Npj Urban Sustainability</i> , 2022, 2, .	8.0	3
158	Does carbon emission trading contribute to reducing infectious diseases? Evidence from China. <i>Growth and Change</i> , 2023, 54, 74-100.	2.5	2
159	Financial risk under the shock of global warming: Evidence from China. <i>Business Strategy and the Environment</i> , 2024, 33, 335-351.	14.4	2
160	The role of the digital economy in tourism: mechanism, causality and geospatial spillover. <i>Empirical Economics</i> , 2024, 66, 2355-2395.	2.9	2
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