

Siyu Ren

List of Publications by Year in descending order

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32
papers

4,067
citations

257450

24
h-index

526287

27
g-index

33
all docs

33
docs citations

33
times ranked

675
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.	12.1	520
2	Digitalization and energy: How does internet development affect China's energy consumption?. <i>Energy Economics</i> , 2021, 98, 105220.	12.1	442
3	Does internet development improve green total factor energy efficiency? Evidence from China. <i>Energy Policy</i> , 2021, 153, 112247.	8.8	311
4	Environmental decentralization, local government competition, and regional green development: Evidence from China. <i>Science of the Total Environment</i> , 2020, 708, 135085.	8.0	273
5	How does internet development affect energy-saving and emission reduction? Evidence from China. <i>Energy Economics</i> , 2021, 103, 105577.	12.1	233
6	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.	9.6	218
7	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.	4.5	173
8	Does the development of the internet contribute to air pollution control in China? Mechanism discussion and empirical test. <i>Structural Change and Economic Dynamics</i> , 2021, 56, 207-224.	4.5	162
9	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	159
10	How Does Green Investment Affect Environmental Pollution? Evidence from China. <i>Environmental and Resource Economics</i> , 2022, 81, 25-51.	3.2	146
11	Can the new energy demonstration city policy reduce environmental pollution? Evidence from a quasi-natural experiment in China. <i>Journal of Cleaner Production</i> , 2021, 287, 125015.	9.3	141
12	Analysis of the mechanism of the impact of internet development on green economic growth: evidence from 269 prefecture cities in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 9990-10004.	5.3	135
13	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.	9.6	130
14	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	129
15	Government corruption, market segmentation and renewable energy technology innovation: Evidence from China. <i>Journal of Environmental Management</i> , 2021, 300, 113686.	7.8	125
16	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.	7.8	109
17	Digitalization and environment governance: does internet development reduce environmental pollution?. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 1533-1562.	4.5	100
18	Does local government competition aggravate haze pollution? A new perspective of factor market distortion. <i>Socio-Economic Planning Sciences</i> , 2021, 76, 100959.	5.0	90

#	ARTICLE	IF	CITATIONS
19	The impact of the new energy demonstration city policy on the green total factor productivity of resource-based cities: empirical evidence from a quasi-natural experiment in China. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 293-326.	4.5	82
20	Assessing the impact of energy internet and energy misallocation on carbon emissions: new insights from China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 23436-23460.	5.3	79
21	The spatial spillover effect of urban sprawl and fiscal decentralization on air pollution: evidence from 269 cities in China. <i>Empirical Economics</i> , 2022, 63, 847-875.	3.0	74
22	The impact of internet development on the health of Chinese residents: Transmission mechanisms and empirical tests. <i>Socio-Economic Planning Sciences</i> , 2022, 81, 101178.	5.0	58
23	Assessment of public intention to get vaccination against COVID-19: Evidence from a developing country. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 63-73.	1.8	51
24	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.	4.5	42
25	Analysis of the influence of land finance on haze pollution: An empirical study based on 269 prefecture-level cities in China. <i>Growth and Change</i> , 2023, 54, 101-134.	2.6	36
26	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.	14.3	30
27	How Government Corruption and Market Segmentation Affect Green Total Factor Energy Efficiency in the Post-COVID-19 Era: Evidence From China. <i>Frontiers in Energy Research</i> , 2022, 10, .	2.3	14
28	Does Internet Development Improve Green Total Factor Energy Efficiency? Evidence from China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
29	Does the Development of the Internet Contribute to Air Pollution Control in China? Mechanism Discussion and Empirical Test. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
30	Does Environmental Pollution Promote China's Crime Rate? A New Perspective Through Government Official Corruption. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
31	How Does International Technology Spillover Affect China's Carbon Emissions? A New Perspective Through Intellectual Property Protection. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
32	Digitalization and Energy: How Does Internet Development Affect China's Energy Consumption?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0