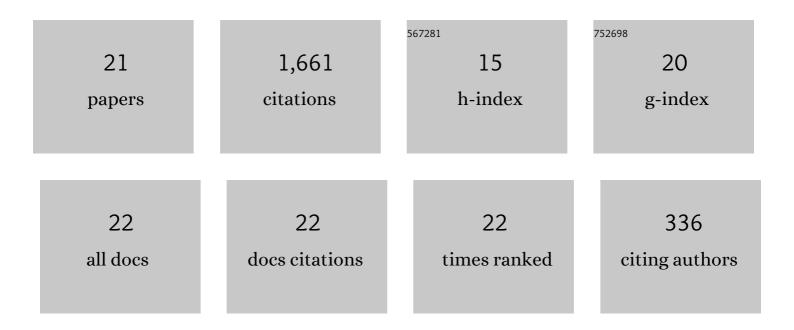
## Qiying Ran

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9585215/publications.pdf Version: 2024-02-01



Οινιής Ρλη

#	Article	IF	CITATIONS
1	Corruption, market segmentation and haze pollution: empirical evidence from China. Journal of Environmental Planning and Management, 2023, 66, 642-664.	4.5	20
2	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. Journal of Environmental Planning and Management, 2023, 66, 293-326.	4.5	82
3	Analysis of the influence of land finance on haze pollution: An empirical study based on 269 prefectureâ€level cities in China. Growth and Change, 2023, 54, 101-134.	2.6	36
4	Analysis of the mechanism of the impact of internet development on green economic growth: evidence from 269 prefecture cities in China. Environmental Science and Pollution Research, 2022, 29, 9990-10004.	5.3	135
5	Assessing the impact of energy internet and energy misallocation on carbon emissions: new insights from China. Environmental Science and Pollution Research, 2022, 29, 23436-23460.	5.3	79
6	The spatial spillover effect of urban sprawl and fiscal decentralization on air pollution: evidence from 269 cities in China. Empirical Economics, 2022, 63, 847-875.	3.0	74
7	Does the Construction of National Eco-Industrial Demonstration Parks Improve Green Total Factor Productivity? Evidence from Prefecture-Level Cities in China. Sustainability, 2022, 14, 26.	3.2	14
8	Does government intervention affect CO2 emission reduction effect of producer service agglomeration? Empirical analysis based on spatial Durbin model and dynamic threshold model. Environmental Science and Pollution Research, 2022, 29, 61247-61264.	5.3	21
9	Does the development of the internet contribute to air pollution control in China? Mechanism discussion and empirical test. Structural Change and Economic Dynamics, 2021, 56, 207-224.	4.5	162
10	Can the new energy demonstration city policy reduce environmental pollution? Evidence from a quasi-natural experiment in China. Journal of Cleaner Production, 2021, 287, 125015.	9.3	141
11	Does local government competition aggravate haze pollution? A new perspective of factor market distortion. Socio-Economic Planning Sciences, 2021, 76, 100959.	5.0	90
12	Analysis of the Impacts of Economic Growth Targets and Marketization on Energy Efficiency: Evidence from China. Sustainability, 2021, 13, 4393.	3.2	43
13	Assessing the Impact of the National Sustainable Development Planning of Resource-Based Cities Policy on Pollution Emission Intensity: Evidence from 270 Prefecture-Level Cities in China. Sustainability, 2021, 13, 7293.	3.2	28
14	Energy structure, digital economy, and carbon emissions: evidence from China. Environmental Science and Pollution Research, 2021, 28, 64606-64629.	5.3	326
15	The impact of innovative city construction on ecological efficiency: a quasi-natural experiment from China. Sustainable Production and Consumption, 2021, 28, 1724-1735.	11.0	67
16	Does Low-Carbon City Pilot Policy Alleviate Urban Haze Pollution? Empirical Evidence from a Quasi-Natural Experiment in China. International Journal of Environmental Research and Public Health, 2021, 18, 11287.	2.6	32
17	A LMDI decomposition analysis of carbon dioxide emissions from the electric power sector in Northwest China. Natural Resource Modelling, 2020, 33, e12284.	2.0	16
18	Does environmental decentralization exacerbate China's carbon emissions? Evidence based on dynamic threshold effect analysis. Science of the Total Environment, 2020, 721, 137656.	8.0	82

QIYING RAN

#	Article	IF	CITATIONS
19	Do economic activities cause air pollution? Evidence from China's major cities. Sustainable Cities and Society, 2019, 49, 101593.	10.4	194
20	On the nonlinear relationship between energy consumption and economic development in China: new evidence from panel data threshold estimations. Quality and Quantity, 2019, 53, 1837-1857.	3.7	11
21	How Multi-Dimensional Local Government Competition Impacts Green Economic Growth? A Case Study of 272 Chinese Cities. Frontiers in Environmental Science, 0, 10, .	3.3	6