

# Boqiang Lin

## List of Publications by Year in descending order

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535  
papers

31,956  
citations

3668

92  
h-index

14779

131  
g-index

535  
all docs

535  
docs citations

535  
times ranked

12750  
citing authors

#	ARTICLE	IF	CITATIONS
1	Industry 4.0: driving factors and impacts on firm's performance: an empirical study on China's manufacturing industry. <i>Annals of Operations Research</i> , 2023, 329, 47-67.	2.6	51
2	Mechanism analysis of the influence of oil price uncertainty on strategic investment of renewable energy enterprises. <i>International Journal of Finance and Economics</i> , 2023, 28, 4176-4193.	1.9	4
3	Uncertainties and green bond markets: Evidence from tail dependence. <i>International Journal of Finance and Economics</i> , 2023, 28, 4458-4475.	1.9	5
4	Crude oil market and Nigerian stocks: An asymmetric information spillover approach. <i>International Journal of Finance and Economics</i> , 2022, 27, 4002-4017.	1.9	8
5	Machine learning approaches for explaining determinants of the debt financing in heavy-polluting enterprises. <i>Finance Research Letters</i> , 2022, 44, 102094.	3.4	18
6	The long term effects of carbon trading markets in China: Evidence from energy intensive industries. <i>Science of the Total Environment</i> , 2022, 806, 150311.	3.9	30
7	Does energy efficiency make sense in China? Based on the perspective of economic growth quality. <i>Science of the Total Environment</i> , 2022, 804, 149895.	3.9	59
8	Are people energy poor because of their prosocial behavior? Evidence from Ghana. <i>Energy</i> , 2022, 239, 122455.	4.5	5
9	Natural gas consumption, energy efficiency and low carbon transition in Pakistan. <i>Energy</i> , 2022, 240, 122497.	4.5	14
10	Will the China's carbon emissions market increase the risk-taking of its enterprises?. <i>International Review of Economics and Finance</i> , 2022, 77, 413-434.	2.2	28
11	Environmental regulation and its influence on energy-environmental performance: Evidence on the Porter Hypothesis from China's iron and steel industry. <i>Resources, Conservation and Recycling</i> , 2022, 176, 105954.	5.3	100
12	Measuring the green economic growth in China: Influencing factors and policy perspectives. <i>Energy</i> , 2022, 241, 122518.	4.5	84
13	Economic growth pressure and energy efficiency improvement: Empirical evidence from Chinese cities. <i>Applied Energy</i> , 2022, 307, 118275.	5.1	42
14	Does the Clean Air Action Really Affect Labor Demand in China?. <i>Journal of Global Information Management</i> , 2022, 30, 1-23.	1.4	8
15	Towards world's low carbon development: The role of clean energy. <i>Applied Energy</i> , 2022, 307, 118160.	5.1	105
16	Has mining agglomeration affected energy productivity in Africa?. <i>Energy</i> , 2022, 244, 122652.	4.5	5
17	Analyzing the impact of environmental regulation on labor demand: A quasi-experiment from Clean Air Action in China. <i>Environmental Impact Assessment Review</i> , 2022, 93, 106721.	4.4	12
18	Towards carbon neutrality: The role of different paths of technological progress in mitigating China's CO2 emissions. <i>Science of the Total Environment</i> , 2022, 813, 152588.	3.9	38

#	ARTICLE	IF	CITATIONS
19	Green technology innovations, urban innovation environment and CO2 emission reduction in China: Fresh evidence from a partially linear functional-coefficient panel model. <i>Technological Forecasting and Social Change</i> , 2022, 176, 121434.	6.2	235
20	A time-of-use pricing model of the electricity market considering system flexibility. <i>Energy Reports</i> , 2022, 8, 1457-1470.	2.5	28
21	New understanding of power generation structure transformation, based on a machine learning predictive model. <i>Sustainable Energy Technologies and Assessments</i> , 2022, 51, 101962.	1.7	5
22	How does market-oriented reform influence the rebound effect of China's mining industry?. <i>Economic Analysis and Policy</i> , 2022, 74, 34-44.	3.2	5
23	Does Use of Solid Cooking Fuels Increase Family Medical Expenses in China?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1649.	1.2	11
24	Do heterogeneous oil price shocks really have different effects on earnings management?. <i>International Review of Financial Analysis</i> , 2022, 79, 102006.	3.1	6
25	Emissions in agricultural-based developing economies: A case of Nigeria. <i>Journal of Cleaner Production</i> , 2022, 337, 130570.	4.6	11
26	Exploring the spatial distribution of distributed energy in China. <i>Energy Economics</i> , 2022, 107, 105828.	5.6	8
27	Impact assessment of clean air action on total factor energy productivity: A three-dimensional analysis. <i>Environmental Impact Assessment Review</i> , 2022, 93, 106745.	4.4	10
28	Energy efficiency and factor productivity in Pakistan: Policy perspectives. <i>Energy</i> , 2022, 247, 123461.	4.5	13
29	Do environmental quality and policy changes affect the evolution of consumers' intentions to buy new energy vehicles. <i>Applied Energy</i> , 2022, 310, 118582.	5.1	46
30	Green bond vs conventional bond: Outline the rationale behind issuance choices in China. <i>International Review of Financial Analysis</i> , 2022, 81, 102063.	3.1	25
31	How Does the Carbon Tax Influence the Energy and Carbon Performance of China's Mining Industry?. <i>Sustainability</i> , 2022, 14, 3866.	1.6	4
32	Givers never lack: Nigerian oil & gas asymmetric network analyses. <i>Energy Economics</i> , 2022, 108, 105910.	5.6	6
33	Positive or negative? Study on the impact of government subsidy on the business performance of China's solar photovoltaic industry. <i>Renewable Energy</i> , 2022, 189, 1145-1153.	4.3	26
34	Does the development of China's high-speed rail improve the total-factor carbon productivity of cities?. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 105, 103230.	3.2	28
35	The coordination of pumped hydro storage, electric vehicles, and climate policy in imperfect electricity markets: Insights from China. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 160, 112275.	8.2	23
36	Identify and bridge the intention-behavior gap in new energy vehicles consumption: Based on a new measurement method. <i>Sustainable Production and Consumption</i> , 2022, 31, 432-447.	5.7	28

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37	Is the rebound effect useless? A case study on the technological progress of the power industry. Energy, 2022, 248, 123570.	4.5	8
38	Do the elderly consume more energy? Evidence from the retirement policy in urban China. Energy Policy, 2022, 165, 112928.	4.2	13
39	Are residents willing to pay for garbage recycling: Evidence from a survey in Chinese first-tier cities. Environmental Impact Assessment Review, 2022, 95, 106789.	4.4	28
40	Does environmental decentralization aggravate pollution emissions? Microscopic evidence from Chinese industrial enterprises. Science of the Total Environment, 2022, 829, 154640.	3.9	41
41	Sustainable transitioning in Africa: A historical evaluation of energy productivity changes and determinants. Energy, 2022, 250, 123833.	4.5	12
42	Towards low carbon economy: Performance of electricity generation and emission reduction potential in Africa. Energy, 2022, 251, 123952.	4.5	16
43	Productivity assessment of power generation in Kenya: What are the impacts?. Energy, 2022, 254, 124200.	4.5	3
44	Renewable energy substitution and energy technology impact in a transitional economy: A perspective from Pakistan. Journal of Cleaner Production, 2022, 360, 132163.	4.6	16
45	Peak-valley tariffs and solar prosumers: Why renewable energy policies should target local electricity markets. Energy Policy, 2022, 165, 112984.	4.2	20
46	Analysis of Pakistan's electricity generation and CO2 emissions: Based on decomposition and decoupling approach. Journal of Cleaner Production, 2022, 359, 132074.	4.6	32
47	Association of energy poverty and catastrophic health expenditure. Energy, 2022, 253, 124108.	4.5	4
48	Energy efficiency gains from distortion mitigation: A perspective on the metallurgical industry. Resources Policy, 2022, 77, 102758.	4.2	7
49	Nonrenewable and renewable energy substitution, and low-carbon energy transition: Evidence from North African countries. Renewable Energy, 2022, 194, 378-395.	4.3	17
50	The trend and factors affecting renewable energy distribution and disparity across countries. Energy, 2022, 254, 124265.	4.5	20
51	Can energy poverty be alleviated by targeting the low income? Constructing a multidimensional energy poverty index in China. Applied Energy, 2022, 321, 119374.	5.1	31
52	Climate pledges versus commitment: Are policy actions of Middle-East and North African countries consistent with their emissions targets?. Advances in Climate Change Research, 2022, 13, 612-621.	2.1	10
53	The liquidity impact of Chinese green bonds spreads. International Review of Economics and Finance, 2022, 82, 318-334.	2.2	11
54	Analysis of emission reduction effects of carbon trading: Market mechanism or government intervention?. Sustainable Production and Consumption, 2022, 33, 28-37.	5.7	90

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55	Understanding the institutional logic of urban environmental pollution in China: Evidence from fiscal autonomy. <i>Chemical Engineering Research and Design</i> , 2022, 164, 57-66.	2.7	15
56	CEEEA2.0 model: A dynamic CGE model for energy-environment-economy analysis with available data and code. <i>Energy Economics</i> , 2022, 112, 106117.	5.6	54
57	Stock markets and the COVID-19 fractal contagion effects. <i>Finance Research Letters</i> , 2021, 38, 101640.	3.4	203
58	Analysis of electricity consumption in Pakistan using index decomposition and decoupling approach. <i>Energy</i> , 2021, 214, 118888.	4.5	37
59	Cleaner production of Pakistan's chemical industry: Perspectives of energy conservation and emissions reduction. <i>Journal of Cleaner Production</i> , 2021, 278, 123888.	4.6	18
60	Does institutional freedom matter for global forest carbon sinks in the face of economic development disparity?. <i>China Economic Review</i> , 2021, 65, 101563.	2.1	24
61	Investigating spatial variability of CO <sub>2</sub> emissions in heavy industry: Evidence from a geographically weighted regression model. <i>Energy Policy</i> , 2021, 149, 112011.	4.2	57
62	Oil prices and economic policy uncertainty: Evidence from global, oil importers, and exporters's perspective. <i>Research in International Business and Finance</i> , 2021, 56, 101357.	3.1	62
63	Economic analysis of residential solar photovoltaic systems in China. <i>Journal of Cleaner Production</i> , 2021, 282, 125297.	4.6	19
64	Towards energy conservation by improving energy efficiency? Evidence from China's metallurgical industry. <i>Energy</i> , 2021, 216, 119255.	4.5	27
65	Assessing dynamic China's energy security: Based on functional data analysis. <i>Energy</i> , 2021, 217, 119324.	4.5	47
66	The impact of removing cross subsidies in electric power industry in China: Welfare, economy, and CO <sub>2</sub> emission. <i>Energy Policy</i> , 2021, 148, 111994.	4.2	25
67	Does natural gas pricing reform establish an effective mechanism in China: A policy evaluation perspective. <i>Applied Energy</i> , 2021, 282, 116205.	5.1	17
68	Energy efficiency of the mining sector in China, what are the main influence factors?. <i>Resources, Conservation and Recycling</i> , 2021, 167, 105321.	5.3	18
69	Does industrial structure distortion impact the energy intensity in China?. <i>Sustainable Production and Consumption</i> , 2021, 25, 551-562.	5.7	34
70	Is factor substitution an effective way to save energy and reduce emissions? Evidence from China's metallurgical industry. <i>Journal of Cleaner Production</i> , 2021, 287, 125531.	4.6	9
71	Does COVID-19 open a Pandora's box of changing the connectedness in energy commodities?. <i>Research in International Business and Finance</i> , 2021, 56, 101360.	3.1	84
72	Impact of natural gas consumption on sub-Saharan Africa's CO <sub>2</sub> emissions: Evidence and policy perspective. <i>Science of the Total Environment</i> , 2021, 760, 143321.	3.9	27

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73	What drives energy intensity fall in China? Evidence from a meta-frontier approach. Applied Energy, 2021, 281, 116034.	5.1	40
74	The role of socio-economic factors in China's CO <sub>2</sub> emissions from production activities. Sustainable Production and Consumption, 2021, 27, 217-227.	5.7	32
75	Large fluctuations of China's commodity prices: Main sources and heterogeneous effects. International Journal of Finance and Economics, 2021, 26, 2074-2089.	1.9	4
76	Has increasing block pricing policy been perceived in China? Evidence from residential electricity use. Energy Economics, 2021, 94, 105076.	5.6	20
77	The impact of electric vehicle penetration: A recursive dynamic CGE analysis of China. Energy Economics, 2021, 94, 105086.	5.6	59
78	Can environmental regulation solve pollution problems? Theoretical model and empirical research based on the skill premium. Energy Economics, 2021, 94, 105068.	5.6	98
79	Is household electricity saving a virtuous circle? A case study of the first-tier cities in China. Applied Energy, 2021, 285, 116443.	5.1	7
80	Analyzing spillover effects between carbon and fossil energy markets from a time-varying perspective. Applied Energy, 2021, 285, 116384.	5.1	77
81	Economic progress with better technology, energy security, and ecological sustainability in Pakistan. Sustainable Energy Technologies and Assessments, 2021, 44, 100966.	1.7	14
82	Public participation and city sustainability: Evidence from Urban Garbage Classification in China. Sustainable Cities and Society, 2021, 67, 102741.	5.1	95
83	A multi factor Malmquist $\text{CO}_2$ emission performance indices: Evidence from Sub Saharan African public thermal power plants. Energy, 2021, 223, 120081.	4.5	15
84	Leveraging carbon label to achieve low-carbon economy: Evidence from a survey in Chinese first-tier cities. Journal of Environmental Management, 2021, 286, 112201.	3.8	28
85	Analyzing the frequency dynamics of volatility spillovers across precious and industrial metal markets. Journal of Futures Markets, 2021, 41, 1375-1396.	0.9	9
86	What matters in the distributions of clean development mechanism projects? A panel data approach. Environmental Impact Assessment Review, 2021, 88, 106566.	4.4	12
87	How much impact will low oil price and carbon trading mechanism have on the value of carbon capture utilization and storage (CCUS) project? Analysis based on real option method. Journal of Cleaner Production, 2021, 298, 126768.	4.6	60
88	Effects of structural changes on the prediction of downside volatility in futures markets. Journal of Futures Markets, 2021, 41, 1124-1153.	0.9	51
89	Emission abatement cost in China with consideration of technological heterogeneity. Applied Energy, 2021, 290, 116748.	5.1	30
90	Benefits of electric vehicles integrating into power grid. Energy, 2021, 224, 120108.	4.5	54

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91	Performance of alternative electricity prices on residential welfare in China. <i>Energy Policy</i> , 2021, 153, 112233.	4.2	14
92	Energy Efficiency: What Has Research Delivered in the Last 40 Years?. <i>Annual Review of Environment and Resources</i> , 2021, 46, 135-165.	5.6	41
93	The role of socio-Culture in the solar power adoption: The inability to reach government policies of marginalized groups. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 144, 111035.	8.2	21
94	Electrification of rails in China: Its impact on energy conservation and emission reduction. <i>Energy</i> , 2021, 226, 120363.	4.5	10
95	Impact of China's new-type urbanization on energy intensity: A city-level analysis. <i>Energy Economics</i> , 2021, 99, 105292.	5.6	109
96	Does off-farm work reduce energy poverty? Evidence from rural China. <i>Sustainable Production and Consumption</i> , 2021, 27, 1822-1829.	5.7	40
97	Adaptive market hypothesis: The story of the stock markets and COVID-19 pandemic. <i>North American Journal of Economics and Finance</i> , 2021, 57, 101397.	1.8	38
98	Energy and carbon performance improvement in China's mining Industry:Evidence from the 11th and 12th five-year plan. <i>Energy Policy</i> , 2021, 154, 112312.	4.2	32
99	The dilemma of paraxylene plants in China: Real trouble for the environment?. <i>Science of the Total Environment</i> , 2021, 779, 146456.	3.9	4
100	Modeling the impact of energy abundance on economic growth and CO2 emissions by quantile regression: Evidence from China. <i>Energy</i> , 2021, 227, 120416.	4.5	42
101	Does industrial agglomeration improve effective energy service: An empirical study of China's iron and steel industry. <i>Applied Energy</i> , 2021, 295, 117066.	5.1	37
102	China's Belt & Road Initiative coal power cooperation: Transitioning toward low-carbon development. <i>Energy Policy</i> , 2021, 156, 112438.	4.2	31
103	How does infrastructure affect energy services?. <i>Energy</i> , 2021, 231, 121089.	4.5	8
104	How does vertical fiscal imbalance affect the upgrading of industrial structure? Empirical evidence from China. <i>Technological Forecasting and Social Change</i> , 2021, 170, 120886.	6.2	39
105	Impact of public support and government's policy on climate change in China. <i>Journal of Environmental Management</i> , 2021, 294, 112983.	3.8	27
106	Fuels substitution possibilities and the technical progress in Pakistan's agriculture sector. <i>Journal of Cleaner Production</i> , 2021, 314, 128021.	4.6	24
107	Bulk storage technologies in imperfect electricity markets under time-of-use pricing: Implications for the environment and social welfare. <i>Technological Forecasting and Social Change</i> , 2021, 171, 120942.	6.2	10
108	How to achieve the first step of the carbon-neutrality 2060 target in China: The coal substitution perspective. <i>Energy</i> , 2021, 233, 121179.	4.5	224

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109	Does energy poverty affect the well-being of people: Evidence from Ghana. Sustainable Production and Consumption, 2021, 28, 675-685.	5.7	19
110	Does the Internet development affect energy and carbon emission performance?. Sustainable Production and Consumption, 2021, 28, 1-10.	5.7	128
111	Towards carbon neutrality by implementing carbon emissions trading scheme: Policy evaluation in China. Energy Policy, 2021, 157, 112510.	4.2	259
112	Heating price control and air pollution in China: Evidence from heating daily data in autumn and winter. Energy and Buildings, 2021, 250, 111262.	3.1	10
113	Does financial structure promote energy conservation and emission reduction? Evidence from China. International Review of Economics and Finance, 2021, 76, 755-766.	2.2	28
114	Impacts of coal prices on the performance of Chinese financial institutions: Does electricity consumption matter?. International Review of Economics and Finance, 2021, 76, 884-896.	2.2	6
115	The effects and reacts of COVID-19 pandemic and international oil price on energy, economy, and environment in China. Applied Energy, 2021, 302, 117612.	5.1	101
116	Does fiscal decentralization improve energy and environmental performance? New perspective on vertical fiscal imbalance. Applied Energy, 2021, 302, 117495.	5.1	82
117	Measurement of the direct rebound effect of residential electricity consumption: An empirical study based on the China family panel studies. Applied Energy, 2021, 301, 117409.	5.1	28
118	Oil for Pakistan: What are the main factors affecting the oil import?. Energy, 2021, 237, 121535.	4.5	12
119	Determinants of household food waste reduction intention in China: The role of perceived government control. Journal of Environmental Management, 2021, 299, 113577.	3.8	41
120	Performance of tiered pricing policy for residential natural gas in China: Does the income effect matter?. Applied Energy, 2021, 304, 117776.	5.1	1
121	A novel hybrid machine learning model for short-term wind speed prediction in inner Mongolia, China. Renewable Energy, 2021, 179, 1565-1577.	4.3	19
122	Government subsidies and firm-level renewable energy investment: New evidence from partially linear functional-coefficient models. Energy Policy, 2021, 159, 112610.	4.2	32
123	Understanding the green total factor energy efficiency gap between regional manufacturingâ€”insight from infrastructure development. Energy, 2021, 237, 121553.	4.5	55
124	Economic Impact of Information Industry Development and Investment Strategy for Information Industry. Journal of Global Information Management, 2021, 29, 22-43.	1.4	16
125	Do China's macro-financial factors determine the Shanghai crude oil futures market?. International Review of Financial Analysis, 2021, 78, 101953.	3.1	9
126	Towards the environmentally friendly manufacturing industryâ€”the role of infrastructure. Journal of Cleaner Production, 2021, 326, 129387.	4.6	10



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127	Does low-carbon travel intention really lead to actual low-carbon travel? Evidence from urban residents in China. <i>Economic Analysis and Policy</i> , 2021, 72, 743-756.	3.2	15
128	Does the Kyoto Protocol as an International Environmental Policy Promote Forest Carbon Sinks?. <i>Journal of Global Information Management</i> , 2021, 30, 1-22.	1.4	10
129	Does Rent-Seeking Affect Environmental Regulation?. <i>Journal of Global Information Management</i> , 2021, 30, 1-22.	1.4	10
130	A non-parametric analysis of the driving factors of China's carbon prices. <i>Energy Economics</i> , 2021, 104, 105684.	5.6	25
131	Reducing Overcapacity in China's Coal Industry: A Real Option Approach. <i>Computational Economics</i> , 2020, 55, 1073-1093.	1.5	12
132	Quantile analysis of carbon emissions in China metallurgy industry. <i>Journal of Cleaner Production</i> , 2020, 243, 118534.	4.6	34
133	Impact of foreign trade on energy efficiency in China's textile industry. <i>Journal of Cleaner Production</i> , 2020, 245, 118878.	4.6	41
134	Economic, energy and environmental impact of coal-to-electricity policy in China: A dynamic recursive CGE study. <i>Science of the Total Environment</i> , 2020, 698, 134241.	3.9	99
135	Influencing factors on electricity demand in Chinese nonmetallic mineral products industry: A quantile perspective. <i>Journal of Cleaner Production</i> , 2020, 243, 118584.	4.6	11
136	Chinese electricity demand and electricity consumption efficiency: Do the structural changes matter?. <i>Applied Energy</i> , 2020, 262, 114505.	5.1	44
137	Do government subsidies promote efficiency in technological innovation of China's photovoltaic enterprises?. <i>Journal of Cleaner Production</i> , 2020, 254, 120108.	4.6	106
138	Are government subsidies effective in improving innovation efficiency? Based on the research of China's wind power industry. <i>Science of the Total Environment</i> , 2020, 710, 136339.	3.9	84
139	Impact of inter-fuel substitution on energy intensity in Ghana. <i>Frontiers in Energy</i> , 2020, 14, 27-41.	1.2	8
140	Why China's Heating Industry High-input but Low-return?. <i>Emerging Markets Finance and Trade</i> , 2020, 56, 1630-1650.	1.7	1
141	Economic Growth Effect of Nuclear Power Plants on Location Cities Based on Counterfactual Analysis with Prefecture-Level Panel Data of Mainland China. <i>Emerging Markets Finance and Trade</i> , 2020, 56, 1873-1893.	1.7	1
142	Achieving energy conservation targets in a more cost-effective way: Case study of pulp and paper industry in China. <i>Energy</i> , 2020, 191, 116483.	4.5	5
143	Does the different sectoral coverage matter? An analysis of China's carbon trading market. <i>Energy Policy</i> , 2020, 137, 111164.	4.2	34
144	Influence of CEO Characteristics on Accounting Information Disclosure Quality—Based on the Mediating Effect of Capital Structure. <i>Emerging Markets Finance and Trade</i> , 2020, 56, 1781-1803.	1.7	8

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145	Natural gas subsidies in the industrial sector in China: National and regional perspectives. Applied Energy, 2020, 260, 114329.	5.1	47
146	Will land transport infrastructure affect the energy and carbon dioxide emissions performance of China's manufacturing industry?. Applied Energy, 2020, 260, 114266.	5.1	70
147	Does improved environmental quality prevent a growing economy?. Journal of Cleaner Production, 2020, 246, 118996.	4.6	17
148	Is more use of electricity leading to less carbon emission growth? An analysis with a panel threshold model. Energy Policy, 2020, 137, 111121.	4.2	32
149	Empirical Study of Factors Influencing Performance of Chinese Enterprises in Overseas Mergers and Acquisitions in Context of Belt and Road Initiative—A Perspective Based on Political Connections. Emerging Markets Finance and Trade, 2020, 56, 1564-1580.	1.7	14
150	Energy consumption and the influencing factors in China: A nonlinear perspective. Journal of Cleaner Production, 2020, 249, 119375.	4.6	18
151	Energy substitution effect on transport sector of Pakistan: A trans-log production function approach. Journal of Cleaner Production, 2020, 251, 119606.	4.6	42
152	Household heterogeneity impact of removing energy subsidies in China: Direct and indirect effect. Energy Policy, 2020, 147, 111811.	4.2	23
153	How technological progress affects input substitution and energy efficiency in China: A case of the non-ferrous metals industry. Energy, 2020, 206, 118152.	4.5	34
154	Assessing Sub-Saharan Africa's low carbon development through the dynamics of energy-related carbon dioxide emissions. Journal of Cleaner Production, 2020, 274, 122676.	4.6	11
155	CAN CARBON TAX COMPLEMENT EMISSION TRADING SCHEME? THE IMPACT OF CARBON TAX ON ECONOMY, ENERGY AND ENVIRONMENT IN CHINA. Climate Change Economics, 2020, 11, 2041002.	2.9	16
156	Rethinking the choice of carbon tax and carbon trading in China. Technological Forecasting and Social Change, 2020, 159, 120187.	6.2	134
157	Did China's ICO ban alter the Bitcoin market?. International Review of Economics and Finance, 2020, 69, 977-993.	2.2	13
158	Energy and CO2 emission performance: A regional comparison of China's non-ferrous metals industry. Journal of Cleaner Production, 2020, 274, 123168.	4.6	14
159	Does energy storage provide a profitable second life for electric vehicle batteries?. Energy Economics, 2020, 92, 105010.	5.6	32
160	Effective ways to reduce CO2 emissions from China's heavy industry? Evidence from semiparametric regression models. Energy Economics, 2020, 92, 104974.	5.6	40
161	Assessment of eco-efficiency change considering energy and environment: A study of China's non-ferrous metals industry. Journal of Cleaner Production, 2020, 277, 123388.	4.6	27
162	Multidimensional Energy Poverty and Mental Health: Micro-Level Evidence from Ghana. International Journal of Environmental Research and Public Health, 2020, 17, 6726.	1.2	43

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163	Predicting the volatility of crude oil futures: The roles of leverage effects and structural changes. <i>International Journal of Finance and Economics</i> , 2020, , .	1.9	4
164	China's Belt & Road Initiative nuclear export: Implications for energy cooperation. <i>Energy Policy</i> , 2020, 142, 111519.	4.2	18
165	Energy substitution and technology costs in a transitional economy. <i>Energy</i> , 2020, 203, 117828.	4.5	26
166	Analysis of the natural gas demand and subsidy in China: A multi-sectoral perspective. <i>Energy</i> , 2020, 202, 117786.	4.5	20
167	To harvest or not to harvest? Forest management as a trade-off between bioenergy production and carbon sink. <i>Journal of Cleaner Production</i> , 2020, 268, 122219.	4.6	26
168	Transportation infrastructure and efficient energy services: A perspective of China's manufacturing industry. <i>Energy Economics</i> , 2020, 89, 104809.	5.6	29
169	Environmental regulation and energy-environmental performance—Empirical evidence from China's non-ferrous metals industry. <i>Journal of Environmental Management</i> , 2020, 269, 110722.	3.8	62
170	Decoupling and mitigation potential analysis of CO2 emissions from Pakistan's transport sector. <i>Science of the Total Environment</i> , 2020, 730, 139000.	3.9	93
171	The rapid development of the photovoltaic industry in China and related carbon dioxide abatement costs. <i>Regional Environmental Change</i> , 2020, 20, 1.	1.4	6
172	Decomposition analysis of patenting in renewable energy technologies: From an extended LMDI approach perspective based on three Five-Year Plan periods in China. <i>Journal of Cleaner Production</i> , 2020, 269, 122402.	4.6	39
173	How does institutional freedom affect global forest carbon sinks? The analysis of transfer paths. <i>Resources, Conservation and Recycling</i> , 2020, 161, 104982.	5.3	10
174	Spatial analysis of mainland cities's carbon emissions of and around Guangdong-Hong Kong-Macao Greater Bay area. <i>Sustainable Cities and Society</i> , 2020, 61, 102299.	5.1	51
175	Analyzing dynamic impacts of different oil shocks on oil price. <i>Energy</i> , 2020, 198, 117306.	4.5	21
176	Why do we suggest small sectoral coverage in China's carbon trading market?. <i>Journal of Cleaner Production</i> , 2020, 257, 120557.	4.6	33
177	The influence of carbon tax on the ecological efficiency of China's energy intensive industries—A inter-fuel and inter-factor substitution perspective. <i>Journal of Environmental Management</i> , 2020, 261, 110252.	3.8	40
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