

# Presley Wesseh

## List of Publications by Year in descending order

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Version: 2024-02-01

365  
papers

23,487  
citations

6124

83  
h-index

20023

121  
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365  
all docs

365  
docs citations

365  
times ranked

10275  
citing authors

#	ARTICLE	IF	CITATIONS
1	Uncertainties and green bond markets: Evidence from tail dependence. <i>International Journal of Finance and Economics</i> , 2023, 28, 4458-4475.	1.9	5
2	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
3	Determination of driving forces for China's energy consumption and regional disparities using a hybrid structural decomposition analysis. <i>Energy</i> , 2022, 239, 122191.	4.5	25
4	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
5	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
6	Measuring the green economic growth in China: Influencing factors and policy perspectives. <i>Energy</i> , 2022, 241, 122518.	4.5	84
7	Economic growth pressure and energy efficiency improvement: Empirical evidence from Chinese cities. <i>Applied Energy</i> , 2022, 307, 118275.	5.1	42
8	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
9	Towards world's low carbon development: The role of clean energy. <i>Applied Energy</i> , 2022, 307, 118160.	5.1	105
10	Has mining agglomeration affected energy productivity in Africa?. <i>Energy</i> , 2022, 244, 122652.	4.5	5
11	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
12	A time-of-use pricing model of the electricity market considering system flexibility. <i>Energy Reports</i> , 2022, 8, 1457-1470.	2.5	28
13	Exploring the spatial distribution of distributed energy in China. <i>Energy Economics</i> , 2022, 107, 105828.	5.6	8
14	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
15	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
16	Is the rebound effect useless? A case study on the technological progress of the power industry. <i>Energy</i> , 2022, 248, 123570.	4.5	8
17	Renewable energy substitution and energy technology impact in a transitional economy: A perspective from Pakistan. <i>Journal of Cleaner Production</i> , 2022, 360, 132163.	4.6	16
18	Peak-valley tariffs and solar prosumers: Why renewable energy policies should target local electricity markets. <i>Energy Policy</i> , 2022, 165, 112984.	4.2	20

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19	Causal association between metro transits and air quality: China's evidence. <i>Environmental Science and Pollution Research</i> , 2022, 29, 70435-70447.	2.7	1
20	Nonrenewable and renewable energy substitution, and low-carbon energy transition: Evidence from North African countries. <i>Renewable Energy</i> , 2022, 194, 378-395.	4.3	17
21	The trend and factors affecting renewable energy distribution and disparity across countries. <i>Energy</i> , 2022, 254, 124265.	4.5	20
22	Climate pledges versus commitment: Are policy actions of Middle-East and North African countries consistent with their emissions targets?. <i>Advances in Climate Change Research</i> , 2022, 13, 612-621.	2.1	10
23	The liquidity impact of Chinese green bonds spreads. <i>International Review of Economics and Finance</i> , 2022, 82, 318-334.	2.2	11
24	Analysis of emission reduction effects of carbon trading: Market mechanism or government intervention?. <i>Sustainable Production and Consumption</i> , 2022, 33, 28-37.	5.7	90
25	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
26	Analysis of electricity consumption in Pakistan using index decomposition and decoupling approach. <i>Energy</i> , 2021, 214, 118888.	4.5	37
27	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
28	Investigating spatial variability of CO2 emissions in heavy industry: Evidence from a geographically weighted regression model. <i>Energy Policy</i> , 2021, 149, 112011.	4.2	57
29	Towards energy conservation by improving energy efficiency? Evidence from China's metallurgical industry. <i>Energy</i> , 2021, 216, 119255.	4.5	27
30	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
31	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
32	The dynamic linkage among urbanisation, industrialisation and carbon emissions in China: Insights from spatiotemporal effect. <i>Science of the Total Environment</i> , 2021, 760, 144042.	3.9	32
33	Impact of natural gas consumption on sub-Saharan Africa's CO2 emissions: Evidence and policy perspective. <i>Science of the Total Environment</i> , 2021, 760, 143321.	3.9	27
34	Large fluctuations of China's commodity prices: Main sources and heterogeneous effects. <i>International Journal of Finance and Economics</i> , 2021, 26, 2074-2089.	1.9	4
35	The impact of electric vehicle penetration: A recursive dynamic CGE analysis of China. <i>Energy Economics</i> , 2021, 94, 105086.	5.6	59
36	Economic progress with better technology, energy security, and ecological sustainability in Pakistan. <i>Sustainable Energy Technologies and Assessments</i> , 2021, 44, 100966.	1.7	14

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37	Public participation and city sustainability: Evidence from Urban Garbage Classification in China. <i>Sustainable Cities and Society</i> , 2021, 67, 102741.	5.1	95
38	A multi factor Malmquist $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mi} \rangle \text{CO} \langle \text{mml:mi} \rangle \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mpace width="0.25em"} \rangle \langle \text{mml:mi} \rangle \text{emission} \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ performance indices: Evidence from Sub Saharan African public thermal power plants. <i>Energy</i> , 2021, 223, 120081.	4.5	15
39	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. <i>Journal of Cleaner Production</i> , 2021, 298, 126768.	4.6	60
40	Benefits of electric vehicles integrating into power grid. <i>Energy</i> , 2021, 224, 120108.	4.5	54
41	Electrification of rails in China: Its impact on energy conservation and emission reduction. <i>Energy</i> , 2021, 226, 120363.	4.5	10
42	Impact of China's new-type urbanization on energy intensity: A city-level analysis. <i>Energy Economics</i> , 2021, 99, 105292.	5.6	109
43	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
44	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
45	China's Belt & Road Initiative coal power cooperation: Transitioning toward low-carbon development. <i>Energy Policy</i> , 2021, 156, 112438.	4.2	31
46	How does infrastructure affect energy services?. <i>Energy</i> , 2021, 231, 121089.	4.5	8
47	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
48	Fuels substitution possibilities and the technical progress in Pakistan's agriculture sector. <i>Journal of Cleaner Production</i> , 2021, 314, 128021.	4.6	24
49	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
50	Does the Internet development affect energy and carbon emission performance?. <i>Sustainable Production and Consumption</i> , 2021, 28, 1-10.	5.7	128
51	Does financial structure promote energy conservation and emission reduction? Evidence from China. <i>International Review of Economics and Finance</i> , 2021, 76, 755-766.	2.2	28
52	Does fiscal decentralization improve energy and environmental performance? New perspective on vertical fiscal imbalance. <i>Applied Energy</i> , 2021, 302, 117495.	5.1	82
53	Performance of tiered pricing policy for residential natural gas in China: Does the income effect matter?. <i>Applied Energy</i> , 2021, 304, 117776.	5.1	1
54	Understanding the green total factor energy efficiency gap between regional manufacturing's insight from infrastructure development. <i>Energy</i> , 2021, 237, 121553.	4.5	55

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55	Towards the environmentally friendly manufacturing industry—the role of infrastructure. <i>Journal of Cleaner Production</i> , 2021, 326, 129387.	4.6	10
56	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
57	A non-parametric analysis of the driving factors of China's carbon prices. <i>Energy Economics</i> , 2021, 104, 105684.	5.6	25
58	Reducing Overcapacity in China's Coal Industry: A Real Option Approach. <i>Computational Economics</i> , 2020, 55, 1073-1093.	1.5	12
59	Quantile analysis of carbon emissions in China metallurgy industry. <i>Journal of Cleaner Production</i> , 2020, 243, 118534.	4.6	34
60	Impact of foreign trade on energy efficiency in China's textile industry. <i>Journal of Cleaner Production</i> , 2020, 245, 118878.	4.6	41
61	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
62	Chinese electricity demand and electricity consumption efficiency: Do the structural changes matter?. <i>Applied Energy</i> , 2020, 262, 114505.	5.1	44
63	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
64	Impact of inter-fuel substitution on energy intensity in Ghana. <i>Frontiers in Energy</i> , 2020, 14, 27-41.	1.2	8
65	Why China's Heating Industry High-input but Low-return?. <i>Emerging Markets Finance and Trade</i> , 2020, 56, 1630-1650.	1.7	1
66	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
67	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
68	Does the different sectoral coverage matter? An analysis of China's carbon trading market. <i>Energy Policy</i> , 2020, 137, 111164.	4.2	34
69	Natural gas subsidies in the industrial sector in China: National and regional perspectives. <i>Applied Energy</i> , 2020, 260, 114329.	5.1	47
70	Will land transport infrastructure affect the energy and carbon dioxide emissions performance of China's manufacturing industry?. <i>Applied Energy</i> , 2020, 260, 114266.	5.1	70
71	Does improved environmental quality prevent a growing economy?. <i>Journal of Cleaner Production</i> , 2020, 246, 118996.	4.6	17
72	Is more use of electricity leading to less carbon emission growth? An analysis with a panel threshold model. <i>Energy Policy</i> , 2020, 137, 111121.	4.2	32

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73	Energy substitution effect on transport sector of Pakistan: A trans-log production function approach. <i>Journal of Cleaner Production</i> , 2020, 251, 119606.	4.6	42
74	Household heterogeneity impact of removing energy subsidies in China: Direct and indirect effect. <i>Energy Policy</i> , 2020, 147, 111811.	4.2	23
75	How technological progress affects input substitution and energy efficiency in China: A case of the non-ferrous metals industry. <i>Energy</i> , 2020, 206, 118152.	4.5	34
76	Assessing Sub-Saharan Africa's low carbon development through the dynamics of energy-related carbon dioxide emissions. <i>Journal of Cleaner Production</i> , 2020, 274, 122676.	4.6	11
77	CAN CARBON TAX COMPLEMENT EMISSION TRADING SCHEME? THE IMPACT OF CARBON TAX ON ECONOMY, ENERGY AND ENVIRONMENT IN CHINA. <i>Climate Change Economics</i> , 2020, 11, 2041002.	2.9	16
78	Rethinking the choice of carbon tax and carbon trading in China. <i>Technological Forecasting and Social Change</i> , 2020, 159, 120187.	6.2	134
79	Energy and CO2 emission performance: A regional comparison of China's non-ferrous metals industry. <i>Journal of Cleaner Production</i> , 2020, 274, 123168.	4.6	14
80	Does energy storage provide a profitable second life for electric vehicle batteries?. <i>Energy Economics</i> , 2020, 92, 105010.	5.6	32
81	Effective ways to reduce CO2 emissions from China's heavy industry? Evidence from semiparametric regression models. <i>Energy Economics</i> , 2020, 92, 104974.	5.6	40
82	Assessment of eco-efficiency change considering energy and environment: A study of China's non-ferrous metals industry. <i>Journal of Cleaner Production</i> , 2020, 277, 123388.	4.6	27
83	Energy substitution and technology costs in a transitional economy. <i>Energy</i> , 2020, 203, 117828.	4.5	26
84	Analysis of the natural gas demand and subsidy in China: A multi-sectoral perspective. <i>Energy</i> , 2020, 202, 117786.	4.5	20
85	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
86	Transportation infrastructure and efficient energy services: A perspective of China's manufacturing industry. <i>Energy Economics</i> , 2020, 89, 104809.	5.6	29
87	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
88	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
89	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
90	Spatial analysis of mainland cities' carbon emissions of and around Guangdong-Hong Kong-Macao Greater Bay area. <i>Sustainable Cities and Society</i> , 2020, 61, 102299.	5.1	51

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91	Why do we suggest small sectoral coverage in China's carbon trading market?. Journal of Cleaner Production, 2020, 257, 120557.	4.6	33
92	The influence of carbon tax on the ecological efficiency of China's energy intensive industries—A inter-fuel and inter-factor substitution perspective. Journal of Environmental Management, 2020, 261, 110252.	3.8	40
93	Slow diffusion of renewable energy technologies in China: An empirical analysis from the perspective of innovation system. Journal of Cleaner Production, 2020, 261, 121186.	4.6	37
94	Dynamic energy performance evaluation of Chinese textile industry. Energy, 2020, 199, 117388.	4.5	13
95	Structural optimization and carbon taxation in China's commercial sector. Energy Policy, 2020, 140, 111442.	4.2	9
96	Investigating drivers of CO2 emission in China's heavy industry: A quantile regression analysis. Energy, 2020, 206, 118159.	4.5	75
97	How does fossil energy abundance affect China's economic growth and CO2 emissions?. Science of the Total Environment, 2020, 719, 137503.	3.9	89
98	Does oil price have similar effects on the exchange rates of BRICS?. International Review of Financial Analysis, 2020, 69, 101461.	3.1	44
99	Is emission trading scheme an opportunity for renewable energy in China? A perspective of ETS revenue redistributions. Applied Energy, 2020, 263, 114605.	5.1	63
100	Convergence analysis of city-level energy intensity in China. Energy Policy, 2020, 139, 111357.	4.2	50
101	Analyzing the elasticity and subsidy to reform the residential electricity tariffs in China. International Review of Economics and Finance, 2020, 67, 189-206.	2.2	18
102	Designing energy policy based on dynamic change in energy and carbon dioxide emission performance of China's iron and steel industry. Journal of Cleaner Production, 2020, 256, 120412.	4.6	42
103	On the economics of carbon pricing: Insights from econometric modeling with industry-level data. Energy Economics, 2020, 86, 104678.	5.6	20
104	Mapping the oil price-stock market nexus researches: A scientometric review. International Review of Economics and Finance, 2020, 67, 133-147.	2.2	38
105	Policy effect of the Clean Air Action on green development in Chinese cities. Journal of Environmental Management, 2020, 258, 110036.	3.8	54
106	Crude oil price and cryptocurrencies: Evidence of volatility connectedness and hedging strategy. Energy Economics, 2020, 87, 104703.	5.6	140
107	Analysis of energy security indicators and CO2 emissions. A case from a developing economy. Energy, 2020, 200, 117575.	4.5	73
108	Renewable energy development in Ghana: Beyond potentials and commitment. Energy, 2020, 198, 117356.	4.5	51

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109	Can energy conservation and substitution mitigate CO2 emissions in electricity generation? Evidence from Middle East and North Africa. <i>Journal of Environmental Management</i> , 2020, 275, 111222.	3.8	18
110	Supply control vs. demand control: why is resource tax more effective than carbon tax in reducing emissions?. <i>Humanities and Social Sciences Communications</i> , 2020, 7, .	1.3	17
111	Prospects, obstacles and solutions of biomass power industry in China. <i>Journal of Cleaner Production</i> , 2019, 237, 117783.	4.6	50
112	Exploring the green total factor productivity of China's metallurgical industry under carbon tax: A perspective on factor substitution. <i>Journal of Cleaner Production</i> , 2019, 233, 1322-1333.	4.6	41
113	Possibilities of decoupling for China's energy consumption from economic growth: A temporal-spatial analysis. <i>Energy</i> , 2019, 185, 951-960.	4.5	47
114	Resources allocation and more efficient use of energy in China's textile industry. <i>Energy</i> , 2019, 185, 111-120.	4.5	13
115	Good subsidies or bad subsidies? Evidence from low-carbon transition in China's metallurgical industry. <i>Energy Economics</i> , 2019, 83, 52-60.	5.6	33
116	Fiscal spending and green economic growth: Evidence from China. <i>Energy Economics</i> , 2019, 83, 264-271.	5.6	132
117	Changes in Energy Intensity During the development Process: Evidence in Sub-Saharan Africa and Policy Implications. <i>Energy</i> , 2019, 183, 1012-1022.	4.5	17
118	Determinants of renewable energy technological innovation in China under CO2 emissions constraint. <i>Journal of Environmental Management</i> , 2019, 247, 662-671.	3.8	220
119	Assessing Ghana's carbon dioxide emissions through energy consumption structure towards a sustainable development path. <i>Journal of Cleaner Production</i> , 2019, 238, 117941.	4.6	40
120	Quantitative assessment of factors affecting energy intensity from sector, region and time perspectives using decomposition method: A case of China's metallurgical industry. <i>Energy</i> , 2019, 189, 116280.	4.5	23
121	How do energy consumption, output, energy price, and population growth correlate with CO <sub>2</sub> emissions in Liberia. <i>International Journal of Global Environmental Issues</i> , 2019, 18, 209.	0.1	4
122	The roles of inter-fuel substitution and inter-market contagion in driving energy prices: Evidences from China's coal market. <i>Energy Economics</i> , 2019, 84, 104525.	5.6	53
123	Environmental policy and "double dividend" in a transitional economy. <i>Energy Policy</i> , 2019, 134, 110947.	4.2	31
124	How does tax system on energy industries affect energy demand, CO2 emissions, and economy in China?. <i>Energy Economics</i> , 2019, 84, 104496.	5.6	43
125	Effects of urbanization on airport CO2 emissions: A geographically weighted approach using nighttime light data in China. <i>Resources, Conservation and Recycling</i> , 2019, 150, 104454.	5.3	40
126	Determinants of industrial carbon dioxide emissions growth in Shanghai: A quantile analysis. <i>Journal of Cleaner Production</i> , 2019, 217, 776-786.	4.6	32



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127	Impact of financing constraints on firm's environmental performance: Evidence from China with survey data. <i>Journal of Cleaner Production</i> , 2019, 217, 432-439.	4.6	73
128	Heterogeneity and asymmetric effects in energy resources allocation of the manufacturing sectors in China. <i>Energy</i> , 2019, 170, 1019-1035.	4.5	6
129	Impacts of carbon price level in carbon emission trading market. <i>Applied Energy</i> , 2019, 239, 157-170.	5.1	123
130	Achieving low-carbon urban passenger transport in China: Insights from the heterogeneous rebound effect. <i>Energy Economics</i> , 2019, 81, 1029-1041.	5.6	32
131	Renewable energy (electricity) development in Ghana: Observations, concerns, substitution possibilities, and implications for the economy.. <i>Journal of Cleaner Production</i> , 2019, 233, 1396-1409.	4.6	30
132	Impacts of eliminating the factor distortions on energy efficiency—A focus on China's secondary industry. <i>Energy</i> , 2019, 183, 693-701.	4.5	59
133	Will economic infrastructure development affect the energy intensity of China's manufacturing industry?. <i>Energy Policy</i> , 2019, 132, 122-131.	4.2	63
134	Dynamic analysis of carbon dioxide emissions in China's petroleum refining and coking industry. <i>Science of the Total Environment</i> , 2019, 671, 937-947.	3.9	42
135	Changes in automobile energy consumption during urbanization: Evidence from 279 cities in China. <i>Energy Policy</i> , 2019, 132, 309-317.	4.2	29
136	Tax rate, government revenue and economic performance: A perspective of Laffer curve. <i>China Economic Review</i> , 2019, 56, 101307.	2.1	22
137	Inconsistency of economic growth and electricity consumption in China: A panel VAR approach. <i>Journal of Cleaner Production</i> , 2019, 229, 144-156.	4.6	47
138	Can expanding natural gas consumption reduce China's CO2 emissions?. <i>Energy Economics</i> , 2019, 81, 393-407.	5.6	116
139	Regime differences and industry heterogeneity of the volatility transmission from the energy price to the PPI. <i>Energy</i> , 2019, 176, 900-916.	4.5	9
140	Public perception of new energy vehicles: Evidence from willingness to pay for new energy bus fares in China. <i>Energy Policy</i> , 2019, 130, 347-354.	4.2	43
141	Impacts of policies on innovation in wind power technologies in China. <i>Applied Energy</i> , 2019, 247, 682-691.	5.1	76
142	Energy, economic and environmental impact of government fines in China's carbon trading scheme. <i>Science of the Total Environment</i> , 2019, 667, 658-670.	3.9	35
143	Dynamic linkages and spillover effects between CET market, coal market and stock market of new energy companies: A case of Beijing CET market in China. <i>Energy</i> , 2019, 172, 1198-1210.	4.5	102
144	The sustainability of remarkable growth in emerging economies. <i>Resources, Conservation and Recycling</i> , 2019, 145, 349-358.	5.3	34

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145	Does China become the "pollution heaven" in South-South trade? Evidence from Sino-Russian trade. <i>Science of the Total Environment</i> , 2019, 666, 964-974.	3.9	51
146	Will agglomeration improve the energy efficiency in China's textile industry: Evidence and policy implications. <i>Applied Energy</i> , 2019, 237, 326-337.	5.1	97
147	Impact of energy saving and emission reduction policy on urban sustainable development: Empirical evidence from China. <i>Applied Energy</i> , 2019, 239, 12-22.	5.1	103
148	Understanding the energy intensity change in China's food industry: A comprehensive decomposition method. <i>Energy Policy</i> , 2019, 129, 53-68.	4.2	32
149	An improved approach to estimate direct rebound effect by incorporating energy efficiency: A revisit of China's industrial energy demand. <i>Energy Economics</i> , 2019, 80, 720-730.	5.6	68
150	Is the implementation of energy saving and emission reduction policy really effective in Chinese cities? A policy evaluation perspective. <i>Journal of Cleaner Production</i> , 2019, 220, 1111-1120.	4.6	51
151	Analysis of energy related CO <sub>2</sub> emissions in Pakistan. <i>Journal of Cleaner Production</i> , 2019, 219, 981-993.	4.6	165
152	The role of renewable energy technological innovation on climate change: Empirical evidence from China. <i>Science of the Total Environment</i> , 2019, 659, 1505-1512.	3.9	300
153	How to effectively stabilize China's commodity price fluctuations?. <i>Energy Economics</i> , 2019, 84, 104544.	5.6	34
154	Development path of electric vehicles in China under environmental and energy security constraints. <i>Resources, Conservation and Recycling</i> , 2019, 143, 17-26.	5.3	79
155	What are the main factors affecting carbon price in Emission Trading Scheme? A case study in China. <i>Science of the Total Environment</i> , 2019, 654, 525-534.	3.9	75
156	Energy Conservation and Emission Reduction of Chinese Cement Industry: From a Perspective of Factor Substitutions. <i>Emerging Markets Finance and Trade</i> , 2019, 55, 967-979.	1.7	17
157	What precipitates growth in CO <sub>2</sub> emissions?. <i>International Journal of Energy Sector Management</i> , 2019, 13, 277-297.	1.2	6
158	Does electricity price matter for innovation in renewable energy technologies in China?. <i>Energy Economics</i> , 2019, 78, 259-266.	5.6	124
159	On Nigeria's renewable energy program: Examining the effectiveness, substitution potential, and the impact on national output. <i>Energy</i> , 2019, 167, 1181-1193.	4.5	22
160	What will China's carbon emission trading market affect with only electricity sector involvement? A CGE based study. <i>Energy Economics</i> , 2019, 78, 301-311.	5.6	165
161	Carbon sinks and output of China's forestry sector: An ecological economic development perspective. <i>Science of the Total Environment</i> , 2019, 655, 1169-1180.	3.9	78
162	Impact of industrial agglomeration on energy efficiency in China's paper industry. <i>Journal of Cleaner Production</i> , 2018, 184, 1072-1080.	4.6	95

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163	What factors lead to the decline of energy intensity in China's energy intensive industries?. Energy Economics, 2018, 71, 213-221.	5.6	140
164	Impact of quota decline scheme of emission trading in China: A dynamic recursive CGE model. Energy, 2018, 149, 190-203.	4.5	104
165	Energy consumption, fuel substitution, technical change, and economic growth: Implications for CO2 mitigation in Egypt. Energy Policy, 2018, 117, 340-347.	4.2	55
166	Understanding the role of economic transition in enlarging energy price elasticity. Economics of Transition, 2018, 26, 253-281.	0.7	7
167	Transportation infrastructure development and China's energy intensive industries - A road development perspective. Energy, 2018, 149, 587-596.	4.5	43
168	Assessing the development of China's new energy industry. Energy Economics, 2018, 70, 116-131.	5.6	79
169	Analysis of the changes in the scale of natural gas subsidy in China and its decomposition factors. Energy Economics, 2018, 70, 37-44.	5.6	34
170	How to promote the growth of new energy industry at different stages?. Energy Policy, 2018, 118, 390-403.	4.2	48
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