

Boqiang Lin

List of Publications by Year in descending order

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623
papers

28,018
citations

5434

84
h-index

17068

123
g-index

642
all docs

642
docs citations

642
times ranked

31991
citing authors

#	ARTICLE	IF	CITATIONS
1	The Herschel-Heterodyne Instrument for the Far-Infrared (HIFI). <i>Astronomy and Astrophysics</i> , 2010, 518, L6.	5.3	562
2	System design for a solar powered electric vehicle charging station for workplaces. <i>Applied Energy</i> , 2016, 168, 434-443.	10.3	355
3	The effect of renewable energy consumption on economic growth: Evidence from the renewable energy country attractive index. <i>Energy</i> , 2020, 207, 118162.	9.0	350
4	Metagenomic insights into evolution of a heavy metal-contaminated groundwater microbial community. <i>ISME Journal</i> , 2010, 4, 660-672.	10.0	343
5	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.	8.2	335
6	Estimates of energy subsidies in China and impact of energy subsidy reform. <i>Energy Economics</i> , 2011, 33, 273-283.	12.3	304
7	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.	11.9	293
8	Diversity in the serine recombinases. <i>Molecular Microbiology</i> , 2002, 44, 299-307.	2.5	269
9	Research on influencing factors of environmental pollution in China: A spatial econometric analysis. <i>Journal of Cleaner Production</i> , 2019, 206, 356-364.	9.5	250
10	Determinants of renewable energy technological innovation in China under CO2 emissions constraint. <i>Journal of Environmental Management</i> , 2019, 247, 662-671.	7.9	244
11	Energy and CO2 emissions performance in China's regional economies: Do market-oriented reforms matter?. <i>Energy Policy</i> , 2015, 78, 113-124.	8.8	238
12	Does factor market distortion inhibit the green total factor productivity in China?. <i>Journal of Cleaner Production</i> , 2018, 197, 25-33.	9.5	231
13	Critical review of host specificity and its coevolutionary implications in the fig/fig-wasp mutualism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 6558-6565.	7.6	227
14	Stock markets and the COVID-19 fractal contagion effects. <i>Finance Research Letters</i> , 2021, 38, 101640.	6.9	216
15	Seasonal and spatial variations of PPCP occurrence, removal and mass loading in three wastewater treatment plants located in different urbanization areas in Xiamen, China. <i>Environmental Pollution</i> , 2016, 208, 371-381.	7.7	201
16	Technology gap and China's regional energy efficiency: A parametric metafrontier approach. <i>Energy Economics</i> , 2013, 40, 529-536.	12.3	193
17	Regional differences of pollution emissions in China: contributing factors and mitigation strategies. <i>Journal of Cleaner Production</i> , 2016, 112, 1454-1463.	9.5	185
18	The energy, environmental and economic impacts of carbon tax rate and taxation industry: A CGE based study in China. <i>Energy</i> , 2018, 159, 558-568.	9.0	181

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19	Exploring energy efficiency in China's iron and steel industry: A stochastic frontier approach. <i>Energy Policy</i> , 2014, 72, 87-96.	8.8	175
20	Energy and carbon intensity in China during the urbanization and industrialization process: A panel VAR approach. <i>Journal of Cleaner Production</i> , 2017, 168, 780-790.	9.5	175
21	Analysis of energy related CO2 emissions in Pakistan. <i>Journal of Cleaner Production</i> , 2019, 219, 981-993.	9.5	174
22	China's energy demand and its characteristics in the industrialization and urbanization process. <i>Energy Policy</i> , 2012, 49, 608-615.	8.8	170
23	Oil price fluctuation, volatility spillover and the Ghanaian equity market: Implication for portfolio management and hedging effectiveness. <i>Energy Economics</i> , 2014, 42, 172-182.	12.3	168
24	Environmental dynamics, correlations, and the emergence of noncanonical equilibrium states in open quantum systems. <i>Physical Review A</i> , 2014, 90, .	2.5	164
25	Forecasting the good and bad uncertainties of crude oil prices using a HAR framework. <i>Energy Economics</i> , 2017, 67, 315-327.	12.3	161
26	Association of Convalescent Plasma Therapy With Survival in Patients With Hematologic Cancers and COVID-19. <i>JAMA Oncology</i> , 2021, 7, 1167.	7.3	160
27	The incremental information content of investor fear gauge for volatility forecasting in the crude oil futures market. <i>Energy Economics</i> , 2018, 74, 370-386.	12.3	156
28	Regions of low endothelial shear stress are the sites where coronary plaque progresses and vascular remodelling occurs in humans: an in vivo serial study. <i>European Heart Journal</i> , 2007, 28, 705-710.	2.3	153
29	Ki-67 as a prognostic marker in mantle cell lymphoma—consensus guidelines of the pathology panel of the European MCL Network. <i>Journal of Hematopathology</i> , 2009, 2, 103-111.	0.5	152
30	Factors affecting CO2 emissions in China's agriculture sector: A quantile regression. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 94, 15-27.	16.7	150
31	Does the Internet development affect energy and carbon emission performance?. <i>Sustainable Production and Consumption</i> , 2021, 28, 1-10.	11.0	150
32	Decomposing energy intensity change: A combination of index decomposition analysis and production-theoretical decomposition analysis. <i>Applied Energy</i> , 2014, 129, 158-165.	10.3	149
33	Fiscal spending and green economic growth: Evidence from China. <i>Energy Economics</i> , 2019, 83, 264-271.	12.3	149
34	Dilemma between economic development and energy conservation: Energy rebound effect in China. <i>Energy</i> , 2012, 45, 867-873.	9.0	146
35	Energy efficiency and production technology heterogeneity in China's agricultural sector: A meta-frontier approach. <i>Technological Forecasting and Social Change</i> , 2016, 109, 25-34.	11.9	142
36	Structural breaks and volatility forecasting in the copper futures market. <i>Journal of Futures Markets</i> , 2018, 38, 290-339.	1.7	139

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37	Carbon emissions from energy intensive industry in China: Evidence from the iron & steel industry. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 47, 746-754.	16.7	137
38	Does electricity price matter for innovation in renewable energy technologies in China?. <i>Energy Economics</i> , 2019, 78, 259-266.	12.3	137
39	Does energy poverty really exist in China? From the perspective of residential electricity consumption. <i>Energy Policy</i> , 2020, 143, 111557.	8.8	137
40	Does energy and CO2 emissions performance of China benefit from regional integration?. <i>Energy Policy</i> , 2017, 101, 366-378.	8.8	136
41	Carbon dioxide (CO2) emissions during urbanization: A comparative study between China and Japan. <i>Journal of Cleaner Production</i> , 2017, 143, 356-368.	9.5	133
42	Distance-dependent consensus thresholds for generating group-representative structural brain networks. <i>Network Neuroscience</i> , 2019, 3, 475-496.	2.7	131
43	Towards world's low carbon development: The role of clean energy. <i>Applied Energy</i> , 2022, 307, 118160.	10.3	131
44	The spillover effects across natural gas and oil markets: Based on the VEC&MGARCH framework. <i>Applied Energy</i> , 2015, 155, 229-241.	10.3	128
45	Modeling the dynamics of carbon emission performance in China: A parametric Malmquist index approach. <i>Energy Economics</i> , 2015, 49, 550-557.	12.3	127
46	The rebound effect for heavy industry: Empirical evidence from China. <i>Energy Policy</i> , 2014, 74, 589-599.	8.8	125
47	What cause large regional differences in PM2.5 pollutions in China? Evidence from quantile regression model. <i>Journal of Cleaner Production</i> , 2018, 174, 447-461.	9.5	124
48	Analysis of emission reduction effects of carbon trading: Market mechanism or government intervention?. <i>Sustainable Production and Consumption</i> , 2022, 33, 28-37.	11.0	123
49	A revisit of fossil-fuel subsidies in China: Challenges and opportunities for energy price reform. <i>Energy Conversion and Management</i> , 2014, 82, 124-134.	9.3	122
50	Do government subsidies promote efficiency in technological innovation of China's photovoltaic enterprises?. <i>Journal of Cleaner Production</i> , 2020, 254, 120108.	9.5	122
51	Impact of energy saving and emission reduction policy on urban sustainable development: Empirical evidence from China. <i>Applied Energy</i> , 2019, 239, 12-22.	10.3	115
52	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.	11.0	115
53	Can environmental regulation solve pollution problems? Theoretical model and empirical research based on the skill premium. <i>Energy Economics</i> , 2021, 94, 105068.	12.3	114
54	The effects and reacts of COVID-19 pandemic and international oil price on energy, economy, and environment in China. <i>Applied Energy</i> , 2021, 302, 117612.	10.3	114

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55	CO2 emissions of China's commercial and residential buildings: Evidence and reduction policy. <i>Building and Environment</i> , 2015, 92, 418-431.	7.0	113
56	CO2 mitigation potential in China's building construction industry: A comparison of energy performance. <i>Building and Environment</i> , 2015, 94, 239-251.	7.0	113
57	Departure from Hardy Weinberg Equilibrium and Genotyping Error. <i>Frontiers in Genetics</i> , 2017, 8, 167.	2.3	113
58	Low-calcium garnet harzburgites from southern Africa: their relations to craton structure and diamond crystallization. <i>Contributions To Mineralogy and Petrology</i> , 1993, 113, 352-366.	3.1	112
59	Global convergence in per capita CO2 emissions. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 24, 357-363.	16.7	112
60	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.	9.0	112
61	Reforming residential electricity tariff in China: Block tariffs pricing approach. <i>Energy Policy</i> , 2013, 60, 741-752.	8.8	110
62	Carbon emissions in China's cement industry: A sector and policy analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 58, 1387-1394.	16.7	110
63	Analysis of energy related carbon dioxide emission and reduction potential in Pakistan. <i>Journal of Cleaner Production</i> , 2017, 143, 278-287.	9.5	110
64	Impact of quota decline scheme of emission trading in China: A dynamic recursive CGE model. <i>Energy</i> , 2018, 149, 190-203.	9.0	109
65	Electricity tariff reform and rebound effect of residential electricity consumption in China. <i>Energy</i> , 2013, 59, 240-247.	9.0	107
66	Reduction potential of CO2 emissions in China's transport industry. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 33, 689-700.	16.7	107
67	Regional differences on CO2 emission efficiency in metallurgical industry of China. <i>Energy Policy</i> , 2018, 120, 302-311.	8.8	107
68	Measuring the green economic growth in China: Influencing factors and policy perspectives. <i>Energy</i> , 2022, 241, 122518.	9.0	106
69	Exergaming and rehabilitation: A methodology for the design of effective and safe therapeutic exergames. <i>Entertainment Computing</i> , 2016, 14, 55-65.	3.1	102
70	Why is electricity consumption inconsistent with economic growth in China?. <i>Energy Policy</i> , 2016, 88, 310-316.	8.8	101
71	Forecasting natural gas supply in China: Production peak and import trends. <i>Energy Policy</i> , 2012, 49, 225-233.	8.8	99
72	Regional differences of CO2 emissions performance in China's agricultural sector: A Malmquist index approach. <i>European Journal of Agronomy</i> , 2015, 70, 33-40.	4.2	99

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73	How does fossil energy abundance affect China's economic growth and CO2 emissions?. <i>Science of the Total Environment</i> , 2020, 719, 137503.	8.2	99
74	Increased N affects P uptake of eight grassland species: the role of root surface phosphatase activity. <i>Oikos</i> , 2010, 119, 1665-1673.	2.7	98
75	China's building energy efficiency and urbanization. <i>Energy and Buildings</i> , 2015, 86, 356-365.	6.8	97
76	Does fiscal decentralization improve energy and environmental performance? New perspective on vertical fiscal imbalance. <i>Applied Energy</i> , 2021, 302, 117495.	10.3	97
77	Influencing factors on carbon emissions in China transport industry. A new evidence from quantile regression analysis. <i>Journal of Cleaner Production</i> , 2017, 150, 175-187.	9.5	96
78	Investigating the role of high-tech industry in reducing China's CO2 emissions: A regional perspective. <i>Journal of Cleaner Production</i> , 2018, 177, 169-177.	9.5	95
79	Glyphosate has limited short-term effects on commensal bacterial community composition in the gut environment due to sufficient aromatic amino acid levels. <i>Environmental Pollution</i> , 2018, 233, 364-376.	7.7	95
80	Assessment of waste incineration power with considerations of subsidies and emissions in China. <i>Energy Policy</i> , 2019, 126, 190-199.	8.8	95
81	Decomposition analysis: Change of carbon dioxide emissions in the Chinese textile industry. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 26, 389-396.	16.7	93
82	Separation of Monochlorotoluene Isomers by Nonporous Adaptive Crystals of Perethylated Pillar[5]arene and Pillar[6]arene. <i>Journal of the American Chemical Society</i> , 2019, 141, 17102-17106.	14.6	93
83	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.	8.2	93
84	Analyzing spillover effects between carbon and fossil energy markets from a time-varying perspective. <i>Applied Energy</i> , 2021, 285, 116384.	10.3	93
85	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.	6.0	92
86	A function of cyanobacterial mats in phosphorus-limited tropical wetlands. <i>Hydrobiologia</i> , 2000, 431, 135-153.	2.0	91
87	Impact of industrialisation on CO 2 emissions in Nigeria. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 52, 1228-1239.	16.7	90
88	Focusing on the right targets: Economic factors driving non-hydro renewable energy transition. <i>Renewable Energy</i> , 2017, 113, 52-63.	9.0	90
89	xnd-1 regulates the global recombination landscape in <i>Caenorhabditis elegans</i> . <i>Nature</i> , 2010, 467, 839-843.	36.2	89
90	Analysis of energy efficiency and its influencing factors in China's transport sector. <i>Journal of Cleaner Production</i> , 2018, 170, 674-682.	9.5	89

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91	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.	8.2	88
92	Valuing Chinese feed-in tariffs program for solar power generation: A real options analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 28, 474-482.	16.7	87
93	Energy substitution effect on transport industry of China-based on trans-log production function. <i>Energy</i> , 2014, 67, 213-222.	9.0	87
94	Sustainable lignin to enhance asphalt binder oxidative aging properties and mix properties. <i>Journal of Cleaner Production</i> , 2019, 217, 456-468.	9.5	87
95	Intellectual capital disclosure in integrated reports: The effect on firm value. <i>Technological Forecasting and Social Change</i> , 2020, 160, 120228.	11.9	86
96	Contribution of physical education to overall physical activity. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 600-606.	2.9	85
97	Predicting Neurologic Outcome After Targeted Temperature Management for Cardiac Arrest. <i>Critical Care Medicine</i> , 2014, 42, 1919-1930.	0.9	85
98	Valued forest carbon sinks: How much emissions abatement costs could be reduced in China. <i>Journal of Cleaner Production</i> , 2019, 224, 455-464.	9.5	85
99	A quantile regression analysis of China's provincial CO2 emissions: Where does the difference lie?. <i>Energy Policy</i> , 2016, 98, 328-342.	8.8	84
100	A real options valuation of Chinese wind energy technologies for power generation: do benefits from the feed-in tariffs outweigh costs?. <i>Journal of Cleaner Production</i> , 2016, 112, 1591-1599.	9.5	84
101	Time-varying effects of oil supply and demand shocks on China's macro-economy. <i>Energy</i> , 2018, 149, 424-437.	9.0	84
102	Policy impact of new energy vehicles promotion on air quality in Chinese cities. <i>Energy Policy</i> , 2018, 118, 33-40.	8.8	84
103	Analysis of energy security indicators and CO2 emissions. A case from a developing economy. <i>Energy</i> , 2020, 200, 117575.	9.0	83
104	The antisaccade task in a sample of 2,006 young men. <i>Experimental Brain Research</i> , 2002, 147, 45-52.	1.5	82
105	Estimates of the potential for energy conservation in the Chinese steel industry. <i>Energy Policy</i> , 2011, 39, 3680-3689.	8.8	82
106	Estimation of the environmental values of electric vehicles in Chinese cities. <i>Energy Policy</i> , 2017, 104, 221-229.	8.8	81
107	Impacts of policies on innovation in wind power technologies in China. <i>Applied Energy</i> , 2019, 247, 682-691.	10.3	81
108	Coherent noise reduction in digital holographic phase contrast microscopy by slightly shifting object. <i>Optics Express</i> , 2011, 19, 3862.	3.4	80

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109	Green development determinants in China: A non-radial quantile outlook. <i>Journal of Cleaner Production</i> , 2017, 162, 764-775.	9.5	80
110	PROPER MOTIONS OF THE ARCHES CLUSTER WITH KECK LASER GUIDE STAR ADAPTIVE OPTICS: THE FIRST KINEMATIC MASS MEASUREMENT OF THE ARCHES. <i>Astrophysical Journal</i> , 2012, 751, 132.	4.7	77
111	Reference Values of Right Atrial Longitudinal Strain Imaging by Two-dimensional Speckle Tracking. <i>Echocardiography</i> , 2012, 29, 147-152.	0.9	77
112	Comparing climate policies to reduce carbon emissions in China. <i>Energy Policy</i> , 2013, 60, 667-674.	8.8	75
113	Economic viability of battery energy storage and grid strategy: A special case of China electricity market. <i>Energy</i> , 2017, 124, 423-434.	9.0	75
114	Energy efficiency evolution of China's paper industry. <i>Journal of Cleaner Production</i> , 2017, 140, 1105-1117.	9.5	74
115	The linkages between oil market uncertainty and Islamic stock markets: Evidence from quantile-on-quantile approach. <i>Energy Economics</i> , 2020, 88, 104759.	12.3	74
116	Measuring energy rebound effect in the Chinese economy: An economic accounting approach. <i>Energy Economics</i> , 2015, 50, 96-104.	12.3	73
117	Self-template construction of mesoporous silicon submicrocube anode for advanced lithium ion batteries. <i>Energy Storage Materials</i> , 2018, 15, 139-147.	18.4	73
118	How China's urbanization impacts transport energy consumption in the face of income disparity. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 52, 1693-1701.	16.7	72
119	A study on the energy rebound effect of China's residential building energy efficiency. <i>Energy and Buildings</i> , 2015, 86, 608-618.	6.8	72
120	Catalytic upgrading of pyrolysis vapours: Effect of catalyst support and metal type on phenolic content of bio-oil. <i>Journal of Cleaner Production</i> , 2018, 185, 52-61.	9.5	72
121	Causal relationships between energy consumption, foreign direct investment and economic growth for MINT: Evidence from panel dynamic ordinary least square models. <i>Journal of Cleaner Production</i> , 2018, 197, 708-720.	9.5	72
122	Delving into Liberia's energy economy: Technical change, inter-factor and inter-fuel substitution. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 24, 122-130.	16.7	71
123	Investigating environmental Kuznets curve from an energy intensity perspective: Empirical evidence from China. <i>Journal of Cleaner Production</i> , 2019, 234, 1013-1022.	9.5	71
124	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.	6.0	71
125	Numerical solution of Burger's equation. <i>Communications in Numerical Methods in Engineering</i> , 1993, 9, 397-406.	1.3	70
126	Environmental regulation and energy-environmental performance—Empirical evidence from China's non-ferrous metals industry. <i>Journal of Environmental Management</i> , 2020, 269, 110722.	7.9	70

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127	Renewable energy technologies as beacon of cleaner production: a real options valuation analysis for Liberia. <i>Journal of Cleaner Production</i> , 2015, 90, 300-310.	9.5	69
128	Nonrandom Chromosomal Imbalances in Esophageal Squamous Cell Carcinoma Cell Lines: Possible Involvement of theATF3andCENPFGenes in the 1q32 Amplicon. <i>Japanese Journal of Cancer Research</i> , 2000, 91, 1126-1133.	1.6	68
129	The impact of electric vehicle penetration: A recursive dynamic CGE analysis of China. <i>Energy Economics</i> , 2021, 94, 105086.	12.3	67
130	Research of fracture initiation and propagation in HDR fracturing under thermal stress from meso-damage perspective. <i>Energy</i> , 2019, 178, 508-521.	9.0	66
131	Echocardiography in patients with hypertrophic cardiomyopathy: usefulness of old and new techniques in the diagnosis and pathophysiological assessment. <i>Cardiovascular Ultrasound</i> , 2010, 8, 7.	1.6	65
132	Primary fatty amides in plasma associated with brain amyloid burden, hippocampal volume, and memory in the European Medical Information Framework for Alzheimer's Disease biomarker discovery cohort. <i>Alzheimer's and Dementia</i> , 2019, 15, 817-827.	0.7	65
133	Global primary data on consumer food waste: Rate and characteristics – A review. <i>Resources, Conservation and Recycling</i> , 2021, 168, 105332.	11.0	65
134	CO2 emissions of China's food industry: an input–output approach. <i>Journal of Cleaner Production</i> , 2016, 112, 1410-1421.	9.5	64
135	Understanding the green total factor energy efficiency gap between regional manufacturing—insight from infrastructure development. <i>Energy</i> , 2021, 237, 121553.	9.0	64
136	Will economic infrastructure development affect the energy intensity of China's manufacturing industry?. <i>Energy Policy</i> , 2019, 132, 122-131.	8.8	63
137	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.	8.2	63
138	Xenogeneic Murine Tyrosinase DNA Vaccine for Malignant Melanoma of the Digit of Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2011, 25, 94-99.	1.7	62
139	What causes price volatility and regime shifts in the natural gas market. <i>Energy</i> , 2013, 55, 553-563.	9.0	62
140	High-resolution thermal imaging with a combination of nano-focus X-ray diffraction and ultra-fast chip calorimetry. <i>Journal of Synchrotron Radiation</i> , 2014, 21, 223-228.	2.4	62
141	Technological progress and energy rebound effect in China's textile industry: Evidence and policy implications. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 60, 173-181.	16.7	62
142	Estimating energy conservation potential in China's energy intensive industries with rebound effect. <i>Journal of Cleaner Production</i> , 2017, 156, 899-910.	9.5	62
143	Policy incentives, R&D investment, and the energy intensity of China's manufacturing sector. <i>Journal of Cleaner Production</i> , 2020, 255, 120208.	9.5	62
144	Seeking potent anti-tubercular agents: Design, synthesis, anti-tubercular activity and docking study of various ((triazoles/indole)-piperazin-1-yl/1,4-diazepan-1-yl)benzo[d]isoxazole derivatives. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 2245-2250.	2.3	61

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145	Policy effect of the Clean Air Action on green development in Chinese cities. <i>Journal of Environmental Management</i> , 2020, 258, 110036.	7.9	61
146	Estimation on oil demand and oil saving potential of China's road transport sector. <i>Energy Policy</i> , 2013, 61, 472-482.	8.8	60
147	Reform of refined oil product pricing mechanism and energy rebound effect for passenger transportation in China. <i>Energy Policy</i> , 2013, 57, 329-337.	8.8	60
148	Assessing CO2 emissions in China's iron and steel industry: A nonparametric additive regression approach. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 72, 325-337.	16.7	60
149	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.	9.5	60
150	Spatio-temporal analysis of driving factors of water resources consumption in China. <i>Science of the Total Environment</i> , 2019, 690, 1321-1330.	8.2	59
151	Pathogenic antibodies inhibit the binding of apolipoproteins to megalin/gp330 in passive Heymann nephritis. <i>Journal of Clinical Investigation</i> , 1997, 100, 2303-2309.	8.2	58
152	Can urban rail transit curb automobile energy consumption?. <i>Energy Policy</i> , 2017, 105, 120-127.	8.8	57
153	Technological progress and rebound effect in China's nonferrous metals industry: An empirical study. <i>Energy Policy</i> , 2017, 109, 520-529.	8.8	57
154	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.	10.6	57
155	Integrative taxonomy, biogeography and conservation of freshwater mussels (Unionidae) in Russia. <i>Scientific Reports</i> , 2020, 10, 3072.	3.4	57
156	Carbon emissions reduction in China's food industry. <i>Energy Policy</i> , 2015, 86, 483-492.	8.8	56
157	Energy efficiency of Chinese service sector and its regional differences. <i>Journal of Cleaner Production</i> , 2017, 168, 614-625.	9.5	56
158	Empirical analysis on energy rebound effect from the perspective of technological progress—a case study of China's transport sector. <i>Journal of Cleaner Production</i> , 2018, 205, 1082-1093.	9.5	56
159	Assessing dynamic China's energy security: Based on functional data analysis. <i>Energy</i> , 2021, 217, 119324.	9.0	56
160	Determinants of household food waste reduction intention in China: The role of perceived government control. <i>Journal of Environmental Management</i> , 2021, 299, 113577.	7.9	56
161	Increased creatinine clearance in polytrauma patients with normal serum creatinine: a retrospective observational study. <i>Critical Care</i> , 2011, 15, R49.	6.0	55
162	Energy substitution, efficiency, and the effects of carbon taxation: Evidence from China's building construction industry. <i>Journal of Cleaner Production</i> , 2017, 141, 1134-1144.	9.5	55

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163	Coal overcapacity in China: Multiscale analysis and prediction. <i>Energy Economics</i> , 2018, 70, 244-257.	12.3	55
164	Prospects, obstacles and solutions of biomass power industry in China. <i>Journal of Cleaner Production</i> , 2019, 237, 117783.	9.5	55
165	Convergence analysis of city-level energy intensity in China. <i>Energy Policy</i> , 2020, 139, 111357.	8.8	55
166	Renewable energy development in Ghana: Beyond potentials and commitment. <i>Energy</i> , 2020, 198, 117356.	9.0	55
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