

# Lianbiao Cui

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

2,509  
citations

279701

23  
h-index

345118

36  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1506  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling the dynamic linkages between eco-innovation, urbanization, economic growth and ecological footprints for G7 countries: Does financial globalization matter?. <i>Sustainable Cities and Society</i> , 2021, 70, 102881.	5.1	291
2	How will the emissions trading scheme save cost for achieving China's 2020 carbon intensity reduction target?. <i>Applied Energy</i> , 2014, 136, 1043-1052.	5.1	274
3	Decomposition and decoupling analysis of CO2 emissions in OECD. <i>Applied Energy</i> , 2018, 231, 937-950.	5.1	231
4	Exploring the role of green innovation and investment in energy for environmental quality: An empirical appraisal from provincial data of China. <i>Journal of Environmental Management</i> , 2021, 292, 112779.	3.8	186
5	Environmental performance evaluation with big data: theories and methods. <i>Annals of Operations Research</i> , 2018, 270, 459-472.	2.6	175
6	Investigating the spill overs and connectedness between financial globalization, high-tech industries and environmental footprints: Fresh evidence in context of China. <i>Technological Forecasting and Social Change</i> , 2022, 174, 121205.	6.2	165
7	Renewable and nonrenewable energy consumption, trade and CO <sub>2</sub> emissions in high emitter countries: does the income level matter?. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1227-1251.	2.4	119
8	Driving factors of CO2 emissions and inequality characteristics in China: A combined decomposition approach. <i>Energy Economics</i> , 2019, 78, 589-597.	5.6	115
9	Embodied energy, export policy adjustment and China's sustainable development: A multi-regional input-output analysis. <i>Energy</i> , 2015, 82, 457-467.	4.5	90
10	Driving force for China's economic development under Industry 4.0 and circular economy: Technological innovation or structural change?. <i>Journal of Cleaner Production</i> , 2020, 271, 122680.	4.6	86
11	Exploring the role of renewable energy, urbanization and structural change for environmental sustainability: Comparative analysis for practical implications. <i>Renewable Energy</i> , 2022, 184, 215-224.	4.3	85
12	Can China achieve its 2030 energy development targets by fulfilling carbon intensity reduction commitments?. <i>Energy Economics</i> , 2019, 83, 61-73.	5.6	84
13	Exploring the Schemes for Green Climate Fund Financing: International Lessons. <i>World Development</i> , 2018, 101, 173-187.	2.6	74
14	Achieving grid parity of solar PV power in China- The role of Tradable Green Certificate. <i>Energy Policy</i> , 2020, 144, 111681.	4.2	67
15	Economic evaluation of the Belt and Road Initiative from an unimpeded trade perspective. <i>International Journal of Logistics Research and Applications</i> , 2019, 22, 25-46.	5.6	47
16	Impacts of bilateral trade on energy affordability and accessibility across Europe: Does economic globalization reduce energy poverty?. <i>Energy and Buildings</i> , 2022, 262, 112023.	3.1	46
17	Economic evaluation of Chinese electricity price marketization based on dynamic computational general equilibrium model. <i>Computers and Industrial Engineering</i> , 2016, 101, 614-628.	3.4	39
18	Ecological compensation in air pollution governance: China's efforts, challenges, and potential solutions. <i>International Review of Financial Analysis</i> , 2021, 74, 101701.	3.1	39

#	ARTICLE	IF	CITATIONS
19	Design and analysis of the green climate fund. <i>Journal of Systems Science and Systems Engineering</i> , 2014, 23, 266-299.	0.8	30
20	Co-financing in the green climate fund: lessons from the global environment facility. <i>Climate Policy</i> , 2020, 20, 95-108.	2.6	29
21	Quantifying the implied risk for newly-built coal plant to become stranded asset by carbon pricing. <i>Energy Economics</i> , 2021, 99, 105286.	5.6	28
22	Promoting industrial structure advancement through an emission trading scheme: Lessons from China's pilot practice. <i>Computers and Industrial Engineering</i> , 2021, 157, 107339.	3.4	27
23	Market segmentation impact on industrial transformation: Evidence for environmental protection in China. <i>Journal of Cleaner Production</i> , 2021, 297, 126607.	4.6	26
24	Exploring the role of natural resources, natural gas and oil production for economic growth of China. <i>Resources Policy</i> , 2021, 74, 102429.	4.2	25
25	Can market segmentation lead to green paradox? Evidence from China. <i>Energy</i> , 2022, 254, 124390.	4.5	19
26	Economic evaluation of the trilateral FTA among China, Japan, and South Korea with big data analytics. <i>Computers and Industrial Engineering</i> , 2019, 128, 1040-1051.	3.4	17
27	The impact of the Sino-US trade conflict on global shipping carbon emissions. <i>Journal of Cleaner Production</i> , 2021, 316, 128381.	4.6	17
28	Sharing the burden of financing the green climate fund in the Post-Kyoto era. <i>International Journal of Climate Change Strategies and Management</i> , 2015, 7, 206-221.	1.5	13
29	Designing and Forecasting the Differentiated Carbon Tax Scheme Based on the Principle of Ability to Pay. <i>Asia-Pacific Journal of Operational Research</i> , 2017, 34, 1740004.	0.9	11
30	Exploring the impacts of Sino-US trade disruptions with a multi-regional CGE model. <i>Economic Research-Ekonomska Istrazivanja</i> , 2019, 32, 4015-4032.	2.6	10
31	Exploring the impacts of energy and environmental constraints on China's urbanization process. <i>Computers and Industrial Engineering</i> , 2022, 169, 108170.	3.4	10
32	Can environmental regulations break down domestic market segmentation? Evidence from China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10157-10172.	2.7	9
33	Effects of linking national carbon markets on international macroeconomics: An open-economy E-DSGE model. <i>Computers and Industrial Engineering</i> , 2022, 169, 108166.	3.4	8
34	Relationship Between the Degree of Internationalization and Performance in Manufacturing Enterprises of the Yangtze River Delta Region. <i>Emerging Markets Finance and Trade</i> , 2019, 55, 1455-1471.	1.7	7
35	DESIGNING A GLOBALLY ACCEPTABLE CARBON TAX SCHEME TO ADDRESS COMPETITIVENESS AND LEAKAGE CONCERNS. <i>Climate Change Economics</i> , 2020, 11, 2050008.	2.9	4
36	Improved interval DEA models with common weight. <i>Kybernetika</i> , 0, , 774-785.	0.0	4

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37	Development, Challenges and Prospects of Clean Coal. Energy and Environment, 2015, 26, i-iii.	2.7	1
38	Can Market Segmentation Lead to Green Paradox? Evidence from China. SSRN Electronic Journal, 0, , .	0.4	0
39	Climate Policies Under Dynamic International Economic Cycles: A Heterogeneous Countries DSCE Model. SSRN Electronic Journal, 0, , .	0.4	0