## Lianbiao Cui

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6555616/publications.pdf

Version: 2024-02-01

279701 345118 2,509 39 23 36 h-index citations g-index papers 41 41 41 1506 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Modelling the dynamic linkages between eco-innovation, urbanization, economic growth and ecological footprints for G7 countries: Does financial globalization matter?. Sustainable Cities and Society, 2021, 70, 102881.	5.1	291
2	How will the emissions trading scheme save cost for achieving China's 2020 carbon intensity reduction target?. Applied Energy, 2014, 136, 1043-1052.	5.1	274
3	Decomposition and decoupling analysis of CO2 emissions in OECD. Applied Energy, 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. Journal of Environmental Management, 2021, 292, 112779.	3.8	186
5	Environmental performance evaluation with big data: theories and methods. Annals of Operations Research, 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. Technological Forecasting and Social Change, 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?. Journal of Environmental Planning and Management, 2021, 64, 1227-1251.	2.4	119
8	Driving factors of CO2 emissions and inequality characteristics in China: A combined decomposition approach. Energy Economics, 2019, 78, 589-597.	5.6	115
9	Embodied energy, export policy adjustment and China's sustainable development: A multi-regional input-output analysis. Energy, 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?. Journal of Cleaner Production, 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. Renewable Energy, 2022, 184, 215-224.	4.3	85
12	Can China achieve its 2030 energy development targets by fulfilling carbon intensity reduction commitments?. Energy Economics, 2019, 83, 61-73.	5.6	84
13	Exploring the Schemes for Green Climate Fund Financing: International Lessons. World Development, 2018, 101, 173-187.	2.6	74
14	Achieving grid parity of solar PV power in China- The role of Tradable Green Certificate. Energy Policy, 2020, 144, 111681.	4.2	67
15	Economic evaluation of the Belt and Road Initiative from an unimpeded trade perspective. International Journal of Logistics Research and Applications, 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?. Energy and Buildings, 2022, 262, 112023.	3.1	46
17	Economic evaluation of Chinese electricity price marketization based on dynamic computational general equilibrium model. Computers and Industrial Engineering, 2016, 101, 614-628.	3.4	39
18	Ecological compensation in air pollution governance: China's efforts, challenges, and potential solutions. International Review of Financial Analysis, 2021, 74, 101701.	3.1	39

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

## Lianbiao Cui

#	Article	IF	CITATIONS
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 DSGE Model. SSRN Electronic Journal, 0, , .	0.4	O