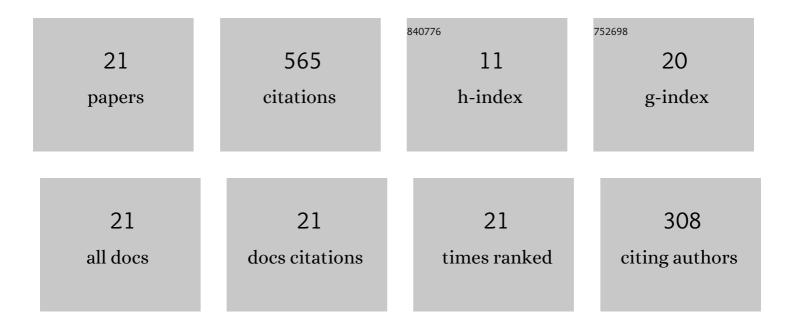
## Kai Chang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The effects of credit policy and financial constraints on tangible and research & development investment: Firm-level evidence from China's renewable energy industry. Energy Policy, 2019, 130, 438-447.	8.8	100
2	Cutting CO2 intensity targets of interprovincial emissions trading in China. Applied Energy, 2016, 163, 211-221.	10.1	80
3	Market fragmentation, liquidity measures and improvement perspectives from China's emissions trading scheme pilots. Energy Economics, 2018, 75, 249-260.	12.1	53
4	The impacts of ESG performance and digital finance on corporate financing efficiency in China. Applied Economics Letters, 2023, 30, 516-523.	1.8	52
5	Exploring the price dynamics of CO2 emissions allowances in China's emissions trading scheme pilots. Energy Economics, 2017, 67, 213-223.	12.1	49
6	Volatility spillover effect and dynamic correlation between regional emissions allowances and fossil energy markets: New evidence from China's emissions trading scheme pilots. Energy, 2019, 185, 1314-1324.	8.8	49
7	The dynamic linkage effect between energy and emissions allowances price for regional emissions trading scheme pilots in China. Renewable and Sustainable Energy Reviews, 2018, 98, 415-425.	16.4	47
8	Green fiscal policy and firms' investment efficiency: New insights into firm-level panel data from the renewable energy industry in China. Renewable Energy, 2020, 151, 589-597.	8.9	43
9	The impacts of liquidity dynamics on emissions allowances price: Different evidence from China's emissions trading pilots. Journal of Cleaner Production, 2018, 183, 786-796.	9.3	32
10	Asymmetric dependence structures between emission allowances and energy markets: new evidence from China's emissions trading scheme pilots. Environmental Science and Pollution Research, 2020, 27, 21140-21158.	5.3	15
11	The impacts of liquidity measures and credit rating on corporate bond yield spreads: evidence from China's green bond market. Applied Economics Letters, 2021, 28, 1446-1457.	1.8	13
12	Asymmetric dependence structure between emissions allowances and wholesale diesel/gasoline prices in emerging China's emissions trading scheme pilots. Energy, 2018, 164, 124-136.	8.8	9
13	Portfolio Selection with Liability and Affine Interest Rate in the HARA Utility Framework. Abstract and Applied Analysis, 2014, 2014, 1-12.	0.7	8
14	The influences of fiscal and credit policies on renewable energy enterprises' investment in China. Journal of Renewable and Sustainable Energy, 2021, 13, .	2.0	4
15	The combined impacts of fiscal and credit policies on green firm's investment opportunity: Evidences from Chinese firmâ€level analysis. Managerial and Decision Economics, 2021, 42, 1822-1835.	2.5	4
16	Legendre transform-dual solution for investment and consumption problem under the Vasicek model. Journal of Systems Science and Complexity, 2014, 27, 911-927.	2.8	2
17	Emissions reduction targets and wealth distribution effects through interprovincial emissions trading scheme in China. Energy Procedia, 2019, 159, 539-544.	1.8	2
18	Empirical Evidence on Time-Varying Hedging Effectiveness of Emissions Allowances under Departures from the Cost-of-Carry Theory. Discrete Dynamics in Nature and Society, 2013, 2013, 1-8.	0.9	1

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#	Article	IF	CITATIONS
19	Convenience Yield Value of International Emission Allowance Based on Call Options. Journal of Computational Environmental Sciences, 2014, 2014, 1-5.	0.7	1
20	Dynamic hedging analysis of carbon emission trading yield in Shenzhen. Energy and Environment, 2020, 31, 870-885.	4.6	1
21	Spatial Spillover Transmission Effects of Financial Development on Economic-Zone Financial Efficiency in China. Discrete Dynamics in Nature and Society, 2022, 2022, 1-14.	0.9	Ο