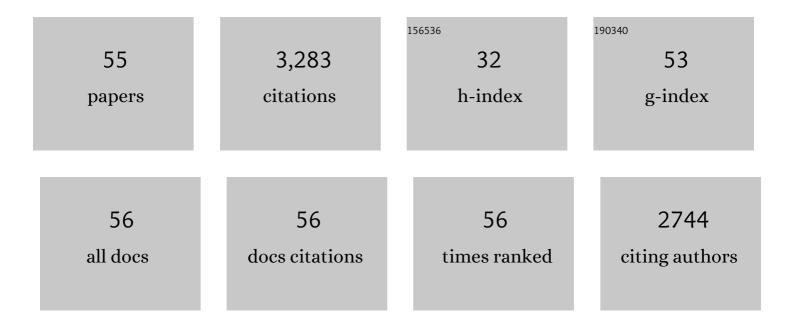
## Chunbo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7168270/publications.pdf Version: 2024-02-01



CHUNRO

#	Article	IF	CITATIONS
1	Carbon efficiency and abatement cost of China's coal-fired power plants. Technological Forecasting and Social Change, 2022, 175, 121421.	6.2	11
2	The cost-effectiveness of agricultural greenhouse gas reduction under diverse carbon policies in China. China Agricultural Economic Review, 2022, 14, 758-773.	1.8	27
3	Market-based environmental regulation and total factor productivity: Evidence from Chinese enterprises. Economic Modelling, 2021, 95, 394-407.	1.8	152
4	Estimating the regional eco-efficiency in China based on bootstrapping by-production technologies. Journal of Cleaner Production, 2020, 243, 118550.	4.6	18
5	Structural, Innovation and Efficiency Effects of Environmental Regulation: Evidence from China's Carbon Emissions Trading Pilot. Environmental and Resource Economics, 2020, 75, 741-768.	1.5	87
6	The Convergence of China's Marginal Abatement Cost of CO2: An Emission-Weighted Continuous State Space Approach. Environmental and Resource Economics, 2019, 72, 1099-1119.	1.5	24
7	Impact of climate smart agriculture (CSA) through sustainable irrigation management on Resource use efficiency: A sustainable production alternative for cotton. Land Use Policy, 2019, 88, 104113.	2.5	56
8	Does carbon farming provide a costâ€effective option to mitigate GHG emissions? Evidence from China. Australian Journal of Agricultural and Resource Economics, 2019, 63, 575-592.	1.3	50
9	The static and dynamic heterogeneity and determinants of marginal abatement cost of CO2 emissions in Chinese cities. Energy, 2019, 178, 685-694.	4.5	56
10	When Faced with Income and Asset Shocks, Do Poor Rural Households in Vietnam Smooth Food Consumption or Assets?. Journal of Development Studies, 2019, 55, 2008-2023.	1.2	8
11	Authorship, Collaboration, Topics, and Research Gaps in Environmental and Resource Economics 1991–2015. Environmental and Resource Economics, 2018, 71, 217-239.	1.5	4
12	Energy Efficiency Convergence in China: Catch-Up, Lock-In and Regulatory Uniformity. Environmental and Resource Economics, 2018, 70, 107-130.	1.5	95
13	China's changing diet and its impacts on greenhouse gas emissions: an index decomposition analysis. Australian Journal of Agricultural and Resource Economics, 2018, 62, 45-64.	1.3	24
14	The effects of offâ€ <b>f</b> arm work on fertilizer and pesticide expenditures in China. Review of Development Economics, 2018, 22, 573-591.	1.0	76
15	The response of broadacre mixed crop-livestock farmers to agricultural greenhouse gas abatement incentives. Agricultural Systems, 2018, 160, 11-20.	3.2	36
16	How to design more effective REDD+ projects – The importance of targeted approach in Indonesia. Journal of Forest Economics, 2018, 33, 25-32.	0.1	5
17	Socio-economic factors affecting the rate of adoption of acacia plantations by smallholders in Indonesia. Land Use Policy, 2018, 76, 215-223.	2.5	15
18	Income elasticity of cooking fuel substitution in rural China: Evidence from population census data. Journal of Cleaner Production, 2018, 199, 1083-1091.	4.6	20

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#	Article	IF	CITATIONS
19	Public preferences for biomass electricity in China. Renewable and Sustainable Energy Reviews, 2018, 95, 242-253.	8.2	40
20	Heterogeneous public preference for REDD+ projects under different forest management regimes. Land Use Policy, 2018, 78, 266-277.	2.5	9
21	Impact of Climate Smart Agriculture (CSA) Practices on Cotton Production and Livelihood of Farmers in Punjab, Pakistan. Sustainability, 2018, 10, 2101.	1.6	64
22	Cooking fuel choice in rural China: results from microdata. Journal of Cleaner Production, 2017, 142, 538-547.	4.6	124
23	Economic evaluation of environmental externalities in China's coal-fired power generation. Energy Policy, 2017, 102, 307-317.	4.2	35
24	The shadow price of CO 2 emissions in China's iron and steel industry. Science of the Total Environment, 2017, 598, 272-281.	3.9	70
25	Organic farming. China Agricultural Economic Review, 2017, 9, 211-224.	1.8	26
26	The costs and benefits of REDD+: A review of the literature. Forest Policy and Economics, 2017, 75, 103-111.	1.5	55
27	Estimating the cost of carbon abatement for China. , 2017, , .		0
28	Decomposition of Net CO2 Emission in the Wuhan Metropolitan Area of Central China. Sustainability, 2016, 8, 784.	1.6	8
29	Marginal abatement costs of greenhouse gas emissions: broadacre farming in the Great Southern Region of Western Australia. Australian Journal of Agricultural and Resource Economics, 2016, 60, 459-475.	1.3	35
30	Warm glow from green power: Evidence from Australian electricity consumers. Journal of Environmental Economics and Management, 2016, 78, 106-120.	2.1	41
31	Apples to kangaroos: A framework for developing internationally comparable carbon emission factors for crop and livestock products. Journal of Cleaner Production, 2016, 139, 460-472.	4.6	8
32	Long-run estimates of interfuel and interfactor elasticities. Resources and Energy Economics, 2016, 46, 114-130.	1.1	24
33	Capitalisation of residential solar photovoltaic systems in Western Australia. Australian Journal of Agricultural and Resource Economics, 2016, 60, 366-385.	1.3	14
34	Factors influencing calculation of capacity value of wind power: A case study of the Australian National Electricity Market (NEM). Renewable Energy, 2016, 90, 319-328.	4.3	15
35	Influential publications in ecological economics revisited. Ecological Economics, 2016, 123, 68-76.	2.9	33
36	Carbon farming economics: What have we learned?. Journal of Environmental Management, 2016, 172, 49-57.	3.8	47

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#	Article	IF	CITATIONS
37	The Marginal Abatement Cost of Carbon Emissions in China. Energy Journal, 2016, 37, 111-128.	0.9	21
38	Promises and pitfalls in environmentally extended input–output analysis for China: A survey of the literature. Energy Economics, 2015, 48, 81-88.	5.6	54
39	Consumers' willingness to pay for renewable energy: A meta-regression analysis. Resources and Energy Economics, 2015, 42, 93-109.	1.1	108
40	China's electricity market restructuring and technology mandates: Plant-level evidence for changing operational efficiency. Energy Economics, 2015, 47, 227-237.	5.6	53
41	The recreational value of gold coast beaches, Australia: An application of the travel cost method. Ecosystem Services, 2015, 11, 106-114.	2.3	87
42	A multi-fuel, multi-sector and multi-region approach to index decomposition: An application to China's energy consumption 1995–2010. Energy Economics, 2014, 42, 9-16.	5.6	54
43	Deregulation, vertical unbundling and the performance of China's large coal-fired power plants. Energy Economics, 2013, 40, 474-483.	5.6	72
44	Migration, class and environmental inequality: Exposure to pollution in China's Jiangsu Province. Ecological Economics, 2012, 75, 140-151.	2.9	78
45	Residential energy consumption in urban China: A decomposition analysis. Energy Policy, 2012, 41, 644-653.	4.2	179
46	Who bears the environmental burden in China—An analysis of the distribution of industrial pollution sources?. Ecological Economics, 2010, 69, 1869-1876.	2.9	70
47	Account for sector heterogeneity in China's energy consumption: Sector price indices vs. GDP deflator. Energy Economics, 2010, 32, 24-29.	5.6	24
48	Why did China's energy intensity increase during 1998–2006: Decomposition and policy analysis. Energy Policy, 2010, 38, 1379-1388.	4.2	181
49	International integration: a hope for a greener China?. International Marketing Review, 2009, 26, 348-367.	2.2	48
50	China's changing energy intensity trend: A decomposition analysis. Energy Economics, 2008, 30, 1037-1053.	5.6	543
51	Biomass and China's carbon emissions: A missing piece of carbon decomposition. Energy Policy, 2008, 36, 2517-2526.	4.2	77
52	From state monopoly to renewable portfolio: Restructuring China's electric utility. Energy Policy, 2008, 36, 1697-1711.	4.2	97
53	Environmental and ecological economics: A citation analysis. Ecological Economics, 2006, 58, 491-506.	2.9	50
54	Influential publications in ecological economics: a citation analysis. Ecological Economics, 2004, 50, 261-292.	2.9	71

#	Article	IF	CITATIONS
55	Quantifying heterogeneity, heteroscedasticity and publication bias effects on technical efficiency estimates of rice farming: A metaâ€regression analysis. Journal of Agricultural Economics, 0, , .	1.6	4

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