

Jianghua Liu

List of Publications by Year in descending order

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12
papers

1,454
citations

933447

10
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

1070
citing authors

#	ARTICLE	IF	CITATIONS
1	Primary energy consumption structure and the influencing factors in China: an income decomposition and post-economic crisis era perspective. <i>Environmental Science and Pollution Research</i> , 2022, 29, 77908-77926.	5.3	3
2	How would the carbon tax on energy commodities affect consumer welfare? Evidence from China's household energy consumption system. <i>Journal of Environmental Management</i> , 2022, 317, 115466.	7.8	9
3	Econometric analysis of the impact of the urban population size on carbon dioxide (CO ₂) emissions in China. <i>Environment, Development and Sustainability</i> , 2021, 23, 18186-18203.	5.0	38
4	CO ₂ emissions and their spatial patterns of Xinjiang cities in China. <i>Applied Energy</i> , 2019, 252, 113473.	10.1	30
5	The impact of urbanization on China's residential energy consumption. <i>Structural Change and Economic Dynamics</i> , 2019, 49, 170-182.	4.5	78
6	An emissions-socioeconomic inventory of Chinese cities. <i>Scientific Data</i> , 2019, 6, 190027.	5.3	107
7	City-level climate change mitigation in China. <i>Science Advances</i> , 2018, 4, eaaq0390.	10.3	287
8	Rapid growth of petroleum coke consumption and its related emissions in China. <i>Applied Energy</i> , 2018, 226, 494-502.	10.1	60
9	Methodology and applications of city level CO ₂ emission accounts in China. <i>Journal of Cleaner Production</i> , 2017, 161, 1215-1225.	9.3	351
10	An analysis of the implications of China's urbanization policy for economic growth and energy consumption. <i>Journal of Cleaner Production</i> , 2017, 161, 1251-1262.	9.3	84
11	Direct rebound effect for urban household in China—an empirical study. <i>Energy Efficiency</i> , 2017, 10, 1495-1510.	2.8	13
12	New provincial CO ₂ emission inventories in China based on apparent energy consumption data and updated emission factors. <i>Applied Energy</i> , 2016, 184, 742-750.	10.1	394