Yadong Ning

List of Publications by Year in descending order

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		1162367	1281420	
17	480	8	11	
papers	citations	h-index	g-index	
17	17	17	471	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Estimating the environmental and employment impacts of China's value-added trade from the perspective of value chain routes. Environmental Science and Pollution Research, 2022, 29, 73414-73443.	2.7	7
2	Embodied Energy in Export Flows Along Global Value Chain: A Case Study of China's Export Trade. Frontiers in Energy Research, 2021, 9, .	1.2	6
3	Comprehensive analysis of carbon emissions, economic growth, and employment from the perspective of industrial restructuring: a case study of China. Environmental Science and Pollution Research, 2021, 28, 50767-50789.	2.7	16
4	Energy conservation and emission reduction path selection in China: A simulation based on Bi-Level multi-objective optimization model. Energy Policy, 2020, 137, 111116.	4.2	37
5	Emission Embodied in International Trade and Its Responsibility from the Perspective of Global Value Chain: Progress, Trends, and Challenges. Sustainability, 2020, 12, 3097.	1.6	13
6	Carbon emission spillover and feedback effects in China based on a multiregional input-output model. Resources, Conservation and Recycling, 2019, 141, 211-218.	5.3	34
7	The contribution of China's bilateral trade to global carbon emissions in the context of globalization. Structural Change and Economic Dynamics, 2018, 46, 78-88.	2.1	39
8	Analysis of regional decoupling relationship between energy-related CO2 emission and economic growth in China. Natural Hazards, 2017, 87, 867-883.	1.6	14
9	Estimation of greenhouse gas emissions in China 1990–2013. , 2017, 7, 1097-1115.		24
10	The Contribution of China's Outward Foreign Direct Investment (OFDI) to the Reduction of Global CO2 Emissions. Sustainability, 2017, 9, 741.	1.6	12
11	Character of China Embodied Carbon Emissions within the Trade. Smart Science, 2015, 3, 108-116.	1.9	3
12	ICOPE-15-C145 Estimation and characteristic analysis of greenhouse gas emissions in China: 1991-2012. The Proceedings of the International Conference on Power Engineering (ICOPE), 2015, 2015.12, _ICOPE-15ICOPE-15	0.0	0
13	ICOPE-15-C144 Estimation for main atmospheric pollutants emissions from mobile sources in China. The Proceedings of the International Conference on Power Engineering (ICOPE), 2015, 2015.12, _ICOPE-15ICOPE-15	0.0	0
14	Feature analysis of Chinese energy consumption based on a complete decomposition model. , 2011, , .		0
15	Study on energy consumption and CO <inf>2</inf> emissions of China's cement industry. , 2011, , .		2
16	Decomposition of energy-related CO2 emission over 1991–2006 in China. Ecological Economics, 2009, 68, 2122-2128.	2.9	273
17	Analysis and Prediction of China's Energy Consumption Based on LMDI Method., 2009,,.		0