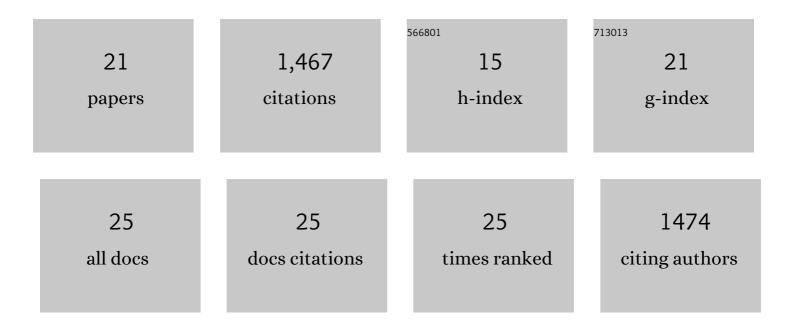
## **Daoping Wang**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/106079/publications.pdf Version: 2024-02-01



DAODING WANG

#	Article	IF	CITATIONS
1	Clobal supply-chain effects of COVID-19 control measures. Nature Human Behaviour, 2020, 4, 577-587.	6.2	521
2	Economic footprint of California wildfires in 2018. Nature Sustainability, 2021, 4, 252-260.	11.5	131
3	Impacts of COVID-19 and fiscal stimuli on global emissions and the Paris Agreement. Nature Climate Change, 2021, 11, 200-206.	8.1	129
4	Renewable energy technological innovation, market forces, and carbon emission efficiency. Science of the Total Environment, 2021, 796, 148908.	3.9	103
5	Spatial-temporal pattern evolution and driving factors of China's energy efficiency under low-carbon economy. Science of the Total Environment, 2020, 739, 140197.	3.9	74
6	How to improve the performance of carbon tax in China?. Journal of Cleaner Production, 2017, 142, 2060-2072.	4.6	65
7	The governance-production nexus of eco-efficiency in Chinese resource-based cities: A two-stage network DEA approach. Energy Economics, 2021, 101, 105408.	5.6	63
8	Comparisons of CO2 emission performance between secondary and service industries in Yangtze River Delta cities. Journal of Environmental Management, 2019, 252, 109667.	3.8	52
9	Entropy-based Chinese city-level MRIO table framework. Economic Systems Research, 2022, 34, 519-544.	1.2	51
10	A psychophysical measurement on subjective well-being and air pollution. Nature Communications, 2019, 10, 5473.	5.8	50
11	Methodological comparison among radial, non-radial and intermediate approaches for DEA environmental assessment. Energy Economics, 2017, 67, 439-453.	5.6	48
12	Temporal change in India's imbalance of carbon emissions embodied in international trade. Applied Energy, 2018, 231, 914-925.	5.1	43
13	CO2 emission reduction potential in China from combined effects of structural adjustment of economy and efficiency improvement. Resources, Conservation and Recycling, 2021, 174, 105760.	5.3	40
14	Comparing regional effects of climate policies to promote non-fossil fuels in China. Energy, 2017, 141, 1998-2012.	4.5	23
15	Social Sustainability of Provinces in China: A Data Envelopment Analysis (DEA) Window Analysis under the Concepts of Natural and Managerial Disposability. Sustainability, 2017, 9, 2078.	1.6	19
16	Does Transfer Payments Promote Low arbon Development of Resourceâ€Exhausted Cities in China?. Earth's Future, 2022, 10, .	2.4	19
17	Economic impacts of climate-induced crop yield changes: evidence from agri-food industries in six countries. Climatic Change, 2021, 166, 1.	1.7	8
18	Who and which regions are at high risk of returning to poverty during the COVID-19 pandemic?. Humanities and Social Sciences Communications, 2022, 9, .	1.3	6

#	Article	IF	CITATIONS
19	Assessing changes and driving factors of energy consumption in China over 2000–2014: a perspective of final demand. Environmental Science and Pollution Research, 2021, 28, 15196-15209.	2.7	4
20	Measuring technical efficiency and total factor productivity change with undesirable outputs in Stata. The Stata Journal, 2022, 22, 103-124.	0.9	4
21	Reply to: Observed impacts of the COVID-19 pandemic on global trade. Nature Human Behaviour, 2021, 5, 308-309.	6.2	2