

# Tao Ding

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4437885/publications.pdf>

Version: 2024-02-01

11  
papers

181  
citations

1651377

6  
h-index

1905433

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy conservation and emission reduction path selection in China: A simulation based on Bi-Level multi-objective optimization model. <i>Energy Policy</i> , 2020, 137, 111116.	4.2	37
2	The Impact of CSR and Financial Distress on Financial Performance—Evidence from Chinese Listed Companies of the Manufacturing Industry. <i>Sustainability</i> , 2020, 12, 6799.	1.6	44
3	Emission Embodied in International Trade and Its Responsibility from the Perspective of Global Value Chain: Progress, Trends, and Challenges. <i>Sustainability</i> , 2020, 12, 3097.	1.6	13
4	Carbon emission spillover and feedback effects in China based on a multiregional input-output model. <i>Resources, Conservation and Recycling</i> , 2019, 141, 211-218.	5.3	34
5	Analysis of regional decoupling relationship between energy-related CO2 emission and economic growth in China. <i>Natural Hazards</i> , 2017, 87, 867-883.	1.6	14
6	Estimation of greenhouse gas emissions in China 1990–2013. , 2017, 7, 1097-1115.		24
7	The Contribution of China’s Outward Foreign Direct Investment (OFDI) to the Reduction of Global CO2 Emissions. <i>Sustainability</i> , 2017, 9, 741.	1.6	12
8	Character of China Embodied Carbon Emissions within the Trade. <i>Smart Science</i> , 2015, 3, 108-116.	1.9	3
9	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-15--_ICOPE-15-.	0.0	0
10	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-15--_ICOPE-15-.	0.0	0
11	Feature analysis of Chinese energy consumption based on a complete decomposition model. , 2011, , .		0