

Yadong Wang

List of Publications by Year in descending order

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15
papers

285
citations

1040056

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citing authors

#	ARTICLE	IF	CITATIONS
1	Factors influencing green transformation efficiency in China's mineral resource-based cities: Method analysis based on IPAT-E and PLS-SEM. <i>Journal of Cleaner Production</i> , 2022, 330, 129783.	9.3	24
2	Exploring the multidimensional effects of China's coal de-capacity policy: A regression discontinuity design. <i>Resources Policy</i> , 2022, 75, 102504.	9.6	11
3	Exploring the dilemma and influencing factors of ecological transformation of resource-based cities in China: perspective on a tripartite evolutionary game. <i>Environmental Science and Pollution Research</i> , 2022, 29, 41386-41408.	5.3	9
4	Impact of spatial misallocation of electric power resources on economic efficiency and carbon emissions in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 55250-55277.	5.3	3
5	Overcapacity Risk of China's Coal Power Industry: A Comprehensive Assessment and Driving Factors. <i>Sustainability</i> , 2021, 13, 1426.	3.2	5
6	Emergency Capacity of Small Towns to Endure Sudden Environmental Pollution Accidents: Construction and Application of an Evaluation Model. <i>Sustainability</i> , 2021, 13, 5511.	3.2	3
7	Exploring the dilemma of overcapacity governance in China's coal industry: A tripartite evolutionary game model. <i>Resources Policy</i> , 2021, 71, 102000.	9.6	38
8	Managerial Cognitive Bias, Business Transformation, and Firm Performance: Evidence From China. <i>SAGE Open</i> , 2021, 11, 215824402199915.	1.7	0
9	Allocation of coal de-capacity quota among provinces in China: A bi-level multi-objective combinatorial optimization approach. <i>Energy Economics</i> , 2020, 87, 104709.	12.1	32
10	Evaluation of Green Transformation Efficiency in Chinese Mineral Resource-Based Cities Based on a Three-Stage DEA Method. <i>Sustainability</i> , 2020, 12, 9455.	3.2	13
11	Understanding the resilience of coal industry ecosystem to economic shocks: Influencing factors, dynamic evolution and policy suggestions. <i>Resources Policy</i> , 2020, 67, 101682.	9.6	21
12	An early risk warning system for Outward Foreign Direct Investment in Mineral Resource-based enterprises using multi-classifiers fusion. <i>Resources Policy</i> , 2020, 66, 101593.	9.6	20
13	Coal overcapacity in China: Multiscale analysis and prediction. <i>Energy Economics</i> , 2018, 70, 244-257.	12.1	53
14	Evolution model with time lag effects for the coal industrial symbiosis system: A case study of Ordos, China. <i>Journal of Cleaner Production</i> , 2018, 187, 863-876.	9.3	18
15	Comparing the vulnerability of different coal industrial symbiosis networks under economic fluctuations. <i>Journal of Cleaner Production</i> , 2017, 149, 636-652.	9.3	35