

# Bingkang Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1324704/publications.pdf>

Version: 2024-02-01

14  
papers

205  
citations

1478280

6  
h-index

1058333

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Economy-environment-energy performance evaluation of CCHP microgrid system: A hybrid multi-criteria decision-making method. <i>Energy</i> , 2022, 240, 122830.	4.5	41
2	Risk Evaluation of Electric Power Grid Enterprise Related to Electricity Transmission and Distribution Tariff Regulation Employing a Hybrid MCDM Model. <i>Mathematics</i> , 2021, 9, 989.	1.1	3
3	Spatial distribution and convergence of provincial carbon intensity in China and its influencing factors: a spatial panel analysis from 2000 to 2017. <i>Environmental Science and Pollution Research</i> , 2021, 28, 54575-54593.	2.7	11
4	Evaluating the Regulatory Environment of Overseas Electric Power Market Based on a Hybrid Evaluation Model. <i>International Journal of Fuzzy Systems</i> , 2020, 22, 138-155.	2.3	7
5	Evaluating the performance of China's coal-fired power plants considering the coal depletion cost: A system dynamic analysis. <i>Journal of Cleaner Production</i> , 2020, 275, 122809.	4.6	13
6	The Spillover Effect between Carbon Emission Trading (CET) Price and Power Company Stock Price in China. <i>Sustainability</i> , 2020, 12, 6573.	1.6	9
7	Research on Comprehensive Value of Electrical Energy Storage in CCHP Microgrid with Renewable Energy Based on Robust Optimization. <i>Energies</i> , 2020, 13, 6526.	1.6	4
8	Stochastic Optimization of Microgrid Participating Day-Ahead Market Operation Strategy with Consideration of Energy Storage System and Demand Response. <i>Energies</i> , 2020, 13, 1255.	1.6	21
9	A Wasserstein based two-stage distributionally robust optimization model for optimal operation of CCHP micro-grid under uncertainties. <i>International Journal of Electrical Power and Energy Systems</i> , 2020, 119, 105941.	3.3	75
10	Evaluating the Effectiveness of New and Old Kinetic Energy Conversion from an Electric Power Economics Perspective: Evidence on the Shandong Province of China. <i>Energies</i> , 2019, 12, 1174.	1.6	6
11	Forecasting the Short-Term Electric Load Considering the Influence of Air Pollution Prevention and Control Policy via a Hybrid Model. <i>Sustainability</i> , 2019, 11, 2983.	1.6	6
12	Evaluating the Power Grid Investment Behavior in China: From the Perspective of Government Supervision. <i>Energies</i> , 2019, 12, 4192.	1.6	4
13	Forecasting Hourly Power Load Considering Time Division: A Hybrid Model Based on K-means Clustering and Probability Density Forecasting Techniques. <i>Sustainability</i> , 2019, 11, 6954.	1.6	3
14	Significant Factors Influencing Rural Residents' Well-Being with Regard to Electricity Consumption: An Empirical Analysis in China. <i>Sustainability</i> , 2016, 8, 1132.	1.6	2