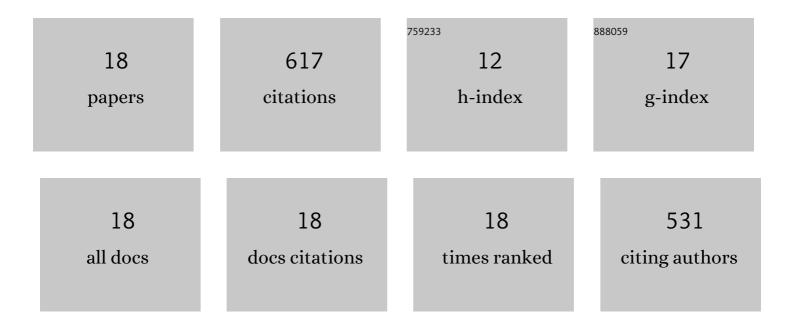
Beibei Xiong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8201939/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Benchmarking with nonconvex production possibility set through data envelopment analysis: An application to China's transportation system. Expert Systems With Applications, 2022, 198, 116872.	7.6	9
2	Performance measurement in the parallel interdependent processes systems under decentralized and centralized modes. Journal of the Operational Research Society, 2021, 72, 2442-2459.	3.4	3
3	Bounded-change target-setting approach: Selection of a realistic benchmarking path. Journal of the Operational Research Society, 2021, 72, 663-677.	3.4	14
4	Benchmarking with data envelopment analysis: An agency perspective. Omega, 2021, 101, 102235.	5.9	22
5	DEAâ€based centralized resource allocation with network flows. International Transactions in Operational Research, 2021, 28, 926-958.	2.7	9
6	Assessing the relative efficiency of Chinese high-tech industries: a dynamic network data envelopment analysis approach. Annals of Operations Research, 2020, 290, 707-729.	4.1	43
7	Resource planning of Chinese commercial banking systems using two-stage inverse data envelopment analysis with undesirable outputs. PLoS ONE, 2019, 14, e0218214.	2.5	12
8	Environmental efficiency evaluation for Xiangjiang River basin cities based on an improved SBM model and Global Malmquist index. Energy Economics, 2019, 81, 95-103.	12.1	47
9	Analysis of China's Regional Eco-efficiency: A DEA Two-stage Network Approach with Equitable Efficiency Decomposition. Computational Economics, 2019, 54, 1263-1285.	2.6	34
10	Interval cross efficiency for fully ranking decision making units using DEA/AHP approach. Annals of Operations Research, 2018, 271, 297-317.	4.1	36
11	Resource allocation of a parallel system with interaction consideration using a DEA approach: an application to Chinese input–output table. Infor, 2018, 56, 298-316.	0.6	8
12	Total-factor energy efficiency evaluation of Chinese industry by using two-stage DEA model with shared inputs. Annals of Operations Research, 2017, 255, 257-276.	4.1	86
13	China's regional natural resource allocation and utilization: aÂDEA-based approach in a big data environment. Journal of Cleaner Production, 2017, 142, 809-818.	9.3	69
14	Target intermediate products setting in a two-stage system with fairness concern. Omega, 2017, 73, 49-59.	5.9	39
15	Allocation of carbon dioxide emission permits with the minimum cost for Chinese provinces in big data environment. Journal of Cleaner Production, 2017, 142, 886-893.	9.3	67
16	Measuring the performance of thermal power firms in China via fuzzy Enhanced Russell measure model with undesirable outputs. Journal of Cleaner Production, 2015, 102, 237-245.	9.3	47
17	Congestion measurement for regional industries in China: A data envelopment analysis approach with undesirable outputs. Energy Policy, 2013, 57, 7-13.	8.8	70
18	Sequential benchmark selection on Pareto-efficient frontiers with endogenous directions. Journal of the Operational Research Society, 0, , 1-15.	3.4	2