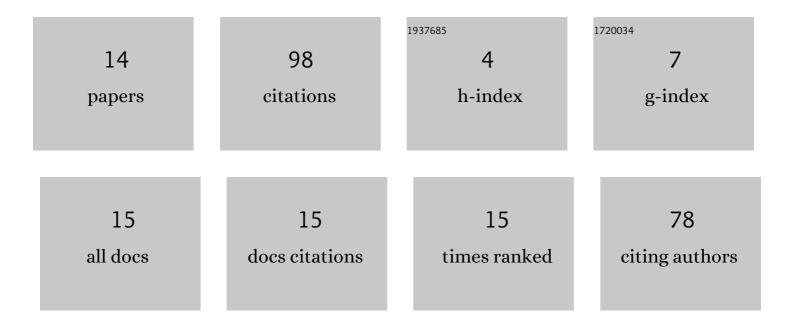
## Jiekun Song

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/503486/publications.pdf Version: 2024-02-01



LIEKLIN SONC

#	Article	IF	CITATIONS
1	Decoupling PM2.5 emissions and economic growth in China over 1998–2016: A regional investment perspective. Science of the Total Environment, 2020, 714, 136841.	8.0	51
2	A Profit Distribution Model of Reverse Logistics Based on Fuzzy DEA Efficiency—Modified Shapley Value. Sustainability, 2021, 13, 7354.	3.2	13
3	Study on Influencing Factors of Carbon Emissions from Energy Consumption of Shandong Province of China from 1995 to 2012. Scientific World Journal, The, 2014, 2014, 1-12.	2.1	10
4	Provincial Allocation of Energy Consumption, Air Pollutant and CO2 Emission Quotas in China: Based on a Weighted Environment ZSG-DEA Model. Sustainability, 2022, 14, 2243.	3.2	8
5	Stochastic Chance-Constrained Goal Programming Model and Algorithm of Oilfield Measures. , 2008, ,		4
6	Collaborative Allocation of Energy Consumption, Air Pollutants and CO2 Emissions in China. Sustainability, 2021, 13, 9443.	3.2	4
7	Research on the evaluation system of service enterprise competitiveness. , 2011, , .		2
8	3Es System Optimization under Uncertainty Using Hybrid Intelligent Algorithm: A Fuzzy Chance-Constrained Programming Model. Scientific Programming, 2016, 2016, 1-13.	0.7	2
9	Research on the Evaluation Model for Wireless Sensor Network Performance Based on Mixed Multiattribute Decision-Making. Journal of Sensors, 2021, 2021, 1-13.	1.1	2
10	Oil Refining Enterprise Performance Evaluation Based on DEA and SVM. , 2009, , .		1
11	Study on the partners selection and investment allocation models of enterprise cooperative competitive intelligence. , 2012, , .		1
12	An Approach of Enterprise Financial Crisis Pre-warning Based on Multi-class Support Vector Machine. , 2010, , .		0
13	Fuzzy random programming models of oilfield for increasing output of oilfields. , 2011, , .		0
14	Oilfield development efficiency evaluation based on DEA. , 2011, , .		0