

Qinghua Pang

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

156
citations

1163117

8
h-index

1199594

12
g-index

18
all docs

18
docs citations

18
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	Sector linkages and driving forces of Chinese household CO ₂ emissions based on semi-closed input-output model. <i>Environmental Science and Pollution Research</i> , 2022, 29, 35408-35421.	5.3	6
2	Evaluation of the impact of energy utilization and PM on respiratory health in China. <i>Energy and Environment</i> , 2021, 32, 380-402.	4.6	1
3	Assessing integrated industrial water use and healthcare systems: efficiencies and its dynamic evolution. <i>Environmental Geochemistry and Health</i> , 2021, 43, 1839-1854.	3.4	4
4	Evaluation of agricultural investment environment in countries around the Black Sea under the background of The Belt and Road. <i>Natural Resources Forum</i> , 2021, 45, 464-483.	3.6	4
5	Measuring urban integrated water use efficiency and spatial migration path in China: A dynamic two-stage recycling model within the directional distance function. <i>Journal of Environmental Management</i> , 2021, 298, 113379.	7.8	13
6	Analysis on the Agricultural Green Production Efficiency and Driving Factors of Urban Agglomerations in the Middle Reaches of the Yangtze River. <i>Sustainability</i> , 2021, 13, 97.	3.2	21
7	Impact of Urbanization and Industrial Structure on Carbon Emissions: Evidence from Huaihe River Eco-Economic Zone. <i>Land</i> , 2021, 10, 1130.	2.9	16
8	Research on the Decoupling of Water Resources Utilization and Agricultural Economic Development in Gansu Province from the Perspective of Water Footprint. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5758.	2.6	10
9	Carbon emissions in the transportation sector of Yangtze River Economic Belt: decoupling drivers and inequality. <i>Environmental Science and Pollution Research</i> , 2020, 27, 21098-21108.	5.3	15
10	Temporal-spatial decomposition computing of regional water intensity for Yangtze River Economic Zone in China based on LMDI model. <i>Sustainable Computing: Informatics and Systems</i> , 2019, 21, 119-128.	2.2	14
11	An analysis of research methods in IJPR since inception. <i>International Journal of Production Research</i> , 2019, 57, 4667-4675.	7.5	8
12	Supply Chain Coordination with Carbon Trading Price and Consumers' Environmental Awareness Dependent Demand. <i>Mathematical Problems in Engineering</i> , 2018, 2018, 1-11.	1.1	14
13	Analysis on Driving Effect of the Urbanization Development Speed on Water Resources Conflict. <i>Mathematical Problems in Engineering</i> , 2017, 2017, 1-11.	1.1	4
14	A Fuzzy-Grey Multicriteria Decision Making Approach for Green Supplier Selection in Low-Carbon Supply Chain. <i>Mathematical Problems in Engineering</i> , 2017, 2017, 1-9.	1.1	14
15	Coordinating Three-Level Supply Chain under Disruptions Using Revenue-Sharing Contract with Effort Dependent Demand. <i>Mathematical Problems in Engineering</i> , 2016, 2016, 1-10.	1.1	6
16	Three-Level Supply Chain Coordination under Disruptions Based on Revenue-Sharing Contract with Price Dependent Demand. <i>Discrete Dynamics in Nature and Society</i> , 2014, 2014, 1-11.	0.9	4
17	Research on the optimization of scheduling of double line shiplock based on linear programming model. <i>WIT Transactions on Engineering Sciences</i> , 2014, , .	0.0	0
18	Revenue-Sharing contract of supply chain with waste-averse and stockout-averse preferences. , 2008, , .		2