Jiameng Yang

List of Publications by Year in descending order

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1163117 1281871 12 320 8 11 citations h-index g-index papers 12 12 12 289 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of institutional quality and foreign direct investment on economic growth and environmental quality: evidence from African countries. Economic Research-Ekonomska Istrazivanja, 2022, 35, 4065-4091.	4.7	11
2	Determinants of Proactive Low-Carbon Consumption Behaviors: Insights from Urban Residents in Eastern China. International Journal of Environmental Research and Public Health, 2022, 19, 6307.	2.6	4
3	Spatiotemporal Changes and Obstacle Factors of Forest Ecological Security in China: A Provincial-Level Analysis. Forests, 2021, 12, 1526.	2.1	10
4	Does uncertainty spread vertically? A theory of multilayer newsvendors under asymmetric information. International Transactions in Operational Research, 2020, 27, 2112-2138.	2.7	1
5	Consumers' clothing disposal behaviors in Nanjing, China. Journal of Cleaner Production, 2020, 276, 123184.	9.3	31
6	Urban mining potentials of university: In-use and hibernating stocks of personal electronics and students' disposal behaviors. Resources, Conservation and Recycling, 2019, 143, 210-217.	10.8	43
7	Characterizing copper flows in international trade of China, 1975–2015. Science of the Total Environment, 2017, 601-602, 1238-1246.	8.0	43
8	Spatiotemporal Distribution and Driving Factors of Forest Biomass Carbon Storage in China: 1977–2013. Forests, 2017, 8, 263.	2.1	19
9	Understanding the Spatial and Temporal Patterns of Copper In-Use Stocks in China. Environmental Science & Environmental Scienc	10.0	58
10	The future of copper in Chinaâ€"A perspective based on analysis of copper flows and stocks. Science of the Total Environment, 2015, 536, 142-149.	8.0	52
11	Value estimates of water quality improvement using the double bounded dichotomous choice contingent valuation format: A case study for Yangtze River, China. , 2014, , .		O
12	Analysis of copper flows in China from 1975 to 2010. Science of the Total Environment, 2014, 478, 80-89.	8.0	48