Malin Song

List of Publications by Year
in descending order

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166	9,377	41344	49909
papers	citations	49 h-index	87 g-index

166	166	166	4197
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Chinese CO2 emission flows have reversed since the global financial crisis. Nature Communications, 2017, 8, 1712.	12.8	678
2	County-level CO2 emissions and sequestration in China during 1997â€“2017. Scientific Data, 2020, 7, 391.	5.3	430
3	Environmental efficiency evaluation based on data envelopment analysis: A review. Renewable and Sustainable Energy Reviews, 2012, 16, 4465-4469.	16.4	329
4	Could environmental regulation and R&D tax incentives affect green product innovation?. Journal of Cleaner Production, 2020, 258, 120849.	9.3	290
5	Technological challenges of green innovation and sustainable resource management with large scale data. Technological Forecasting and Social Change, 2019, 144, 361-368.	11.6	256
6	Decomposition and decoupling analysis of CO2 emissions in OECD. Applied Energy, 2018, 231, 937-950.	10.1	231
7	The impact of low-carbon city construction on ecological efficiency: Empirical evidence from quasi-natural experiments. Resources, Conservation and Recycling, 2020, 157, 104777.	10.8	231
8	Impact of fiscal decentralization on green total factor productivity. International Journal of Production Economics, 2018, 205, 359-367.	8.9	228
9	Regional determinants of Chinaâ€™s consumption-based emissions in the economic transition. Environmental Research Letters, 2020, 15, 074001.	5.2	198
10	Impact of green credit on high-efficiency utilization of energy in China considering environmental constraints. Energy Policy, 2021, 153, 112267.	8.8	198
11	Environmental efficiency and economic growth of China: A Ray slack-based model analysis. European Journal of Operational Research, 2018, 269, 51-63.	5.7	175
12	Green technology progress and total factor productivity of resource-based enterprises: A perspective of technical compensation of environmental regulation. Technological Forecasting and Social Change, 2022, 174, 121276.	11.6	172
13	Environmental regulations, staff quality, green technology, R&D efficiency, and profit in manufacturing. Technological Forecasting and Social Change, 2018, 133, 1-14.	11.6	151
14	The influence of increased population density in China on air pollution. Science of the Total Environment, 2020, 735, 139456.	8.0	149
15	Effects of technological changes on China's carbon emissions. Technological Forecasting and Social Change, 2020, 153, 119938.	11.6	145
16	Macroeconomic uncertainty, high-level innovation, and urban green development performance in China. China Economic Review, 2019, 55, 1-18.	4.4	141
17	Water resources utilization efficiency and influence factors under environmental restrictions. Journal of Cleaner Production, 2018, 184, 611-621.	9.3	140
18	Global value chains, technological progress, and environmental pollution: Inequality towards developing countries. Journal of Environmental Management, 2021, 277, 110999.	7.8	130

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19	Better resource management: An improved resource and environmental efficiency evaluation approach that considers undesirable outputs. Resources, Conservation and Recycling, 2018, 128, 197-205.	10.8	125
20	Driving factors of CO2 emissions and inequality characteristics in China: A combined decomposition approach. Energy Economics, 2019, 78, 589-597.	12.1	115
21	FDI, technology spillovers and green innovation in China: analysis based on Data Envelopment Analysis. Annals of Operations Research, 2015, 228, 47-64.	4.1	110
22	The impact of fiscal decentralization on CO2 emissions in China. Energy, 2020, 192, 116685.	8.8	108
23	Environmental efficiency and energy consumption of highway transportation systems in China. International Journal of Production Economics, 2016, 181, 441-449.	8.9	107
24	Technological innovation and structural change for economic development in China as an emerging market. Technological Forecasting and Social Change, 2021, 167, 120671.	11.6	102
25	To reduce energy consumption and to maintain rapid economic growth: Analysis of the condition in China based on expended IPAT model. Renewable and Sustainable Energy Reviews, 2011, 15, 5129-5134.	16.4	98
26	Global 1â€‰kmâ€‰Ã—â€‰1â€‰km gridded revised real gross domestic product and electricity consumption during 1992â€“2019 based on calibrated nighttime light data. Scientific Data, 2022, 9, 202.	5.3	89
27	Export trade, embodied carbon emissions, and environmental pollution: An empirical analysis of China's high- and new-technology industries. Journal of Environmental Management, 2020, 276, 111371.	7.8	86
28	Driving force for Chinaâ€™s economic development under Industry 4.0 and circular economy: Technological innovation or structural change?. Journal of Cleaner Production, 2020, 271, 122680.	9.3	86
29	Driving factors of global carbon footprint pressure: Based on vegetation carbon sequestration. Applied Energy, 2020, 267, 114914.	10.1	83
30	Realization of green transition based on the anti-driving mechanism: An analysis of environmental regulation from the perspective of resource dependence in China. Science of the Total Environment, 2020, 698, 134317.	8.0	82
31	Towards a theory of sustainable consumption and production: Constructs and measurement. Resources, Conservation and Recycling, 2016, 106, 78-89.	10.8	77
32	Decomposing inequality in energy-related CO2 emissions by source and source increment: The roles of production and residential consumption. Energy Policy, 2017, 107, 698-710.	8.8	77
33	Coupling coordination between carbon emissions and the eco-environment in China. Journal of Cleaner Production, 2020, 276, 123848.	9.3	77
34	City-level water-energy nexus in Beijing-Tianjin-Hebei region. Applied Energy, 2019, 235, 827-834.	10.1	75
35	Interregional differences of coal carbon dioxide emissions in China. Energy Policy, 2016, 96, 1-13.	8.8	74
36	Changes in energy-related carbon dioxide emissions of the agricultural sector in China from 2005 to 2013. Renewable and Sustainable Energy Reviews, 2018, 94, 748-761.	16.4	74

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37	A two-stage DEA approach for environmental efficiency measurement. Environmental Monitoring and Assessment, 2014, 186, 3041-3051.	2.7	71
38	What determines urban resilience against COVID-19: City size or governance capacity?. Sustainable Cities and Society, 2021, 75, 103304.	10.4	69
39	Chinese provincial multi-regional input-output database for 2012, 2015, and 2017. Scientific Data, 2021, 8, 244.	5.3	65
40	Participation in global value chain and green technology progress: evidence from big data of Chinese enterprises. Environmental Science and Pollution Research, 2017, 24, 1648-1661.	5.3	64
41	Green innovations for sustainable development of China: Analysis based on the nested spatial panel models. Technology in Society, 2021, 65, 101593.	9.4	62
42	Integrated grey relational analysis and multi objective grey linear programming for sustainable electricity generation planning. Annals of Operations Research, 2018, 269, 475-503.	4.1	61
43	Toward low-carbon development: Assessing emissions-reduction pressure among Chinese cities. Journal of Environmental Management, 2020, 271, 111036.	7.8	59
44	Environmental Regulation, Resource Misallocation, and Ecological Efficiency. Emerging Markets Finance and Trade, 2021, 57, 410-429.	3.1	59
45	Mapping Carbon and Water Networks in the North China Urban Agglomeration. One Earth, 2019, 1, 126-137.	6.8	58
46	Can employment structure promote environment-biased technical progress?. Technological Forecasting and Social Change, 2016, 112, 285-292.	11.6	57
47	Spatiotemporal characteristics and influencing factors of China's urban water resource utilization efficiency from the perspective of sustainable development. Journal of Cleaner Production, 2022, 338, 130649.	9.3	57
48	Spatial econometric analysis of factors influencing regional energy efficiency in China. Environmental Science and Pollution Research, 2018, 25, 13745-13759.	5.3	56
49	Efficiency evaluation based on data envelopment analysis in the big data context. Computers and Operations Research, 2018, 98, 291-300.	4.0	55
50	Impacts of local public expenditure on CO2 emissions in Chinese cities: A spatial cluster decomposition analysis. Resources, Conservation and Recycling, 2021, 164, 105217.	10.8	55
51	The role of digital economy in China's sustainable development in a post-pandemic environment. Journal of Enterprise Information Management, 2022, 35, 58-77.	7.5	54
52	China's natural resources balance sheet from the perspective of government oversight: Based on the analysis of governance and accounting attributes. Journal of Environmental Management, 2019, 248, 109232.	7.8	53
53	A gravity model and exploratory spatial data analysis of prefecture-scale pollutant and CO2 emissions in China. Ecological Indicators, 2018, 90, 554-563.	6.3	52
54	The influences of aging population and economic growth on Chinese rural poverty. Journal of Rural Studies, 2016, 47, 665-676.	4.7	51

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55	Industry 4.0: driving factors and impacts on firmâ€™s performance: an empirical study on Chinaâ€™s manufacturing industry. Annals of Operations Research, 2023, 329, 47-67.	4.1	51
56	Different effects of technological progress on China's carbon emissions based on sustainable development. Business Strategy and the Environment, 2020, 29, 481-492.	14.3	51
57	Analysis of regional carbon allocation and carbon trading based on net primary productivity in China. China Economic Review, 2020, 60, 101401.	4.4	50
58	Potential Role of Fiscal Decentralization on Interprovincial Differences in CO₂ Emissions in China. Environmental Science & Technology, 2021, 55, 813-822.	10.0	49
59	Economic evaluation of the Belt and Road Initiative from an unimpeded trade perspective. International Journal of Logistics Research and Applications, 2019, 22, 25-46.	8.8	47
60	Chinaâ€™s city-level carbon emissions during 1992â€“2017 based on the inter-calibration of nighttime light data. Scientific Reports, 2021, 11, 3323.	3.3	47
61	Transportation, iceberg costs and the adjustment of industrial structure in China. Transportation Research, Part D: Transport and Environment, 2014, 32, 278-286.	6.8	46
62	Linking cityâ€level inputâ€“output table to urban energy footprint: Construction framework and application. Journal of Industrial Ecology, 2019, 23, 781-795.	5.5	46
63	Influences of land resource assets on economic growth and fluctuation in China. Resources Policy, 2020, 68, 101779.	9.6	45
64	A carbon emissions reduction index: Integrating the volume and allocation of regional emissions. Applied Energy, 2016, 184, 1154-1164.	10.1	44
65	A theoretical method of environmental performance evaluation in the context of big data. Production Planning and Control, 2017, 28, 976-984.	8.8	44
66	Global non-fossil fuel consumption: driving factors, disparities, and trends. Management Decision, 2019, 57, 791-810.	3.9	44
67	Computational analysis of thermoelectric enterprisesâ€™ environmental efficiency and Bayesian estimation of influence factors. Social Science Journal, 2016, 53, 88-99.	1.5	43
68	Innovation resources integration pattern in high-tech entrepreneurial enterprises. International Entrepreneurship and Management Journal, 2018, 14, 51-66.	5.0	43
69	Environment-biased technological progress and industrial land-use efficiency in Chinaâ€™s new normal. Annals of Operations Research, 2018, 268, 425-440.	4.1	42
70	The power of innovation diffusion: How patent transfer affects urban innovation quality. Journal of Business Research, 2022, 145, 414-425.	10.2	42
71	Influences of reverse outsourcing on green technological progress from the perspective of a global supply chain. Science of the Total Environment, 2017, 595, 201-208.	8.0	41
72	Impacts of renewable electricity standard and Renewable Energy Certificates on renewable energy investments and carbon emissions. Journal of Environmental Management, 2022, 306, 114495.	7.8	40

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73	Spatiotemporal carbon emissions across the spectrum of Chinese cities: Insights from socioeconomic characteristics and ecological capacity. Journal of Environmental Management, 2022, 306, 114510.	7.8	40
74	Ecological compensation in air pollution governance: China's efforts, challenges, and potential solutions. International Review of Financial Analysis, 2021, 74, 101701.	6.6	39
75	Evaluating energy economic security and its influencing factors in China. Energy, 2021, 229, 120638.	8.8	39
76	Determinants of global natural gas consumption and importâ€“export flows. Energy Economics, 2019, 83, 588-602.	12.1	38
77	The effects of energy price, technology, and disaster shocks on China's Energy-Environment-Economy system. Journal of Cleaner Production, 2019, 207, 204-213.	9.3	38
78	Analysis of the rebound effects of fossil and nonfossil energy in China based on sustainable development. Sustainable Development, 2020, 28, 235-246.	12.5	33
79	The influence of green supply chain management on manufacturing enterprise performance: moderating effect of collaborative communication. Production Planning and Control, 2020, 31, 245-258.	8.8	32
80	Directed technological progress driven by diversified industrial structural change. Structural Change and Economic Dynamics, 2020, 54, 112-129.	4.5	32
81	Pre-positioning inventory and service outsourcing of relief material supply chain. International Journal of Production Research, 2018, 56, 6859-6871.	7.5	31
82	What kind of cities are more conducive to haze reduction: Agglomeration or expansion?. Habitat International, 2019, 91, 102027.	5.8	31
83	Impact of sulfur dioxide emissions trading pilot scheme on pollution emissions intensity: A study based on the synthetic control method. Energy Policy, 2022, 161, 112730.	8.8	31
84	Measuring energy and environmental performance for regions in China by using DEA-based Malmquist indices. Operational Research, 2017, 17, 715-735.	2.0	30
85	Determinants of changes in electricity generation intensity among different power sectors. Energy Policy, 2019, 130, 389-408.	8.8	30
86	Forecasting of industrial structure evolution and CO2 emissions in Liaoning Province. Journal of Cleaner Production, 2021, 285, 124870.	9.3	30
87	Co-financing in the green climate fund: lessons from the global environment facility. Climate Policy, 2020, 20, 95-108.	5.1	29
88	Impact of information hiding on circular food supply chains in business-to-business context. Journal of Business Research, 2021, 135, 1-18.	10.2	29
89	Calculation of Chinaâ€™s environmental efficiency and relevant hierarchical cluster analysis from the perspective of regional differences. Mathematical and Computer Modelling, 2013, 58, 1084-1094.	2.0	28
90	How embodied carbon in trade affects labor income in developing countries. Science of the Total Environment, 2019, 672, 71-80.	8.0	28

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91	Changes in PM2.5 emissions in China: An extended chain and nested refined laspeyres index decomposition analysis. Journal of Cleaner Production, 2021, 294, 126248.	9.3	28
92	Carbon neutrality based on vegetation carbon sequestration for China's cities and counties: Trend, inequality and driver. Resources Policy, 2021, 74, 102403.	9.6	28
93	Energy-carbon performance and its changing trend: An example from Chinaâ€™s construction industry. Resources, Conservation and Recycling, 2019, 145, 379-388.	10.8	27
94	How to reduce carbon emissions of small and medium enterprises (SMEs) by knowledge sharing in China. Production Planning and Control, 2019, 30, 881-892.	8.8	26
95	Poverty Vulnerability and Poverty Causes in Rural China. Social Indicators Research, 2021, 153, 65-91.	2.7	26
96	Factor decomposition and prediction of solar energy consumption in the United States. Journal of Cleaner Production, 2019, 234, 1210-1220.	9.3	25
97	Economic and intensity effects of coal consumption in China. Journal of Environmental Management, 2022, 301, 113912.	7.8	25
98	Green Development Performance in China: A Metafrontier Non-Radial Approach. Sustainability, 2016, 8, 219.	3.2	24
99	Stochastic frontier analysis of productive efficiency in China's Forestry Industry. Journal of Forest Economics, 2017, 28, 87-95.	0.2	23
100	The fossil energy trade relations among BRICS countries. Energy, 2021, 217, 119383.	8.8	23
101	Fitting Chinese citiesâ€™ population distributions using remote sensing satellite data. Ecological Indicators, 2019, 98, 327-333.	6.3	22
102	Interaction determinants and projections of Chinaâ€™s energy consumption: 1997â€“2030. Applied Energy, 2021, 283, 116345.	10.1	22
103	Assessing the efficiency of environmental regulations of large-scale enterprises based on extended fuzzy data envelopment analysis. Industrial Management and Data Systems, 2018, 118, 463-479.	3.7	21
104	Assessment of collaboration in city logistics: From the aspects of profit and CO₂ emissions. International Journal of Logistics Research and Applications, 2019, 22, 576-591.	8.8	21
105	Total factor productivity and the factors of green industry in Shanxi Province, China. Growth and Change, 2020, 51, 488-504.	2.6	21
106	Determinants for decoupling economic growth from carbon dioxide emissions in China. Regional Environmental Change, 2020, 20, 1.	2.9	21
107	Advances in energy and environmental issues in China: theory, models, and applications. Annals of Operations Research, 2015, 228, 1-8.	4.1	20
108	Global Environmental Value Chain Embeddedness and Enterprise Production Efficiency Improvement. Structural Change and Economic Dynamics, 2021, 58, 278-290.	4.5	20

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109	Driving factors of Chinaâ€™s energy productivity and its spatial character: Evidence from 248 cities. Ecological Indicators, 2018, 90, 18-27.	6.3	19
110	Global supply chain integration, financing restrictions, and green innovation. International Journal of Logistics Management, 2018, 29, 539-554.	6.6	19
111	Net primary productivityâ€based factors of China's carbon intensity: A regional perspective. Growth and Change, 2020, 51, 1727-1748.	2.6	19
112	Evaluation of urban industrial ecological transformation in China. Clean Technologies and Environmental Policy, 2016, 18, 2649-2662.	4.1	18
113	Improving natural resource management and human health to ensure sustainable societal development based upon insights gained from working within â€˜Big Data Environmentsâ€™. Journal of Cleaner Production, 2015, 94, 1-4.	9.3	17
114	Economic evaluation of the trilateral FTA among China, Japan, and South Korea with big data analytics. Computers and Industrial Engineering, 2019, 128, 1040-1051.	6.3	17
115	A modified and improved method to measure economy-wide carbon rebound effects based on the PDA-MMI approach. Energy Policy, 2020, 147, 111862.	8.8	17
116	An improved decomposition approach toward energy rebound effects in China: Review since 1992. Renewable and Sustainable Energy Reviews, 2021, 145, 111141.	16.4	17
117	Production and safety efficiency evaluation in Chinese coal mines: accident deaths as undesirable output. Annals of Operations Research, 2020, 291, 827-845.	4.1	16
118	Off-office audit of natural resource assets and water pollution: a quasi-natural experiment in China. Journal of Enterprise Information Management, 2021, , .	7.5	16
119	Economic Impact of Information Industry Development and Investment Strategy for Information Industry. Journal of Global Information Management, 2021, 29, 22-43.	2.8	16
120	The development of China's Circular Economy: From the perspective of environmental regulation. Waste Management, 2022, 149, 186-198.	7.4	16
121	Evaluation of Urban Competitiveness of the Huaihe River Eco-Economic Belt Based on Dynamic Factor Analysis. Computational Economics, 2021, 58, 615-639.	2.6	15
122	Green efficiency performance analysis of the logistics industry in China: based on a kind of machine learning methods. Annals of Operations Research, 2022, 308, 727-752.	4.1	15
123	Research progress and prospect on development geography. Journal of Chinese Geography, 2021, 31, 437-455.	3.9	15
124	Green and sustainable supply chain management in the platform economy. International Journal of Logistics Research and Applications, 2022, 25, 349-363.	8.8	15
125	How to enhance supply chain resilience: a logistics approach. International Journal of Logistics Management, 2022, 33, 1408-1436.	6.6	15
126	Decomposing the global carbon balance pressure index: evidence from 77 countries. Environmental Science and Pollution Research, 2021, 28, 7016-7031.	5.3	14

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127	A fair distribution and transfer mechanism of forest tourism benefits in China. China Economic Review, 2020, 63, 101542.	4.4	13
128	Moving towards a sustainable and innovative city: Internal urban traffic accessibility and high-level innovation based on platform monitoring data. International Journal of Production Economics, 2021, 235, 108086.	8.9	13
129	ECONOMIC GROWTH, AIR POLLUTION, AND GOVERNMENT ENVIRONMENTAL REGULATION: EVIDENCE FROM 287 PREFECTURE-LEVEL CITIES IN CHINA. Technological and Economic Development of Economy, 2021, 27, 1119-1141.	4.6	13
130	Impact of bilateral trade on fossil energy consumption in BRICS: An extended decomposition analysis. Economic Modelling, 2022, 106, 105698.	3.8	13
131	Highâ€tech industries, financial expansion, and lowâ€carbon energy deployment along the Belt and Road Initiative. Sustainable Development, 2022, 30, 1779-1795.	12.5	13
132	Chinese Gini Coefficient from 2005 to 2012, Based on 20 Grouped Income Data Sets of Urban and Rural Residents. Journal of Applied Mathematics, 2015, 2015, 1-16.	0.9	12
133	Regional operational and environmental performance evaluation in China: non-radial DEA methodology under natural and managerial disposability. Natural Hazards, 2016, 84, 243-265.	3.4	12
134	Regional disparities and influencing factors for carbon productivity change in Chinaâ€™s transportation industry. International Journal of Sustainable Transportation, 2020, 14, 579-590.	4.1	12
135	Environmental efficiency evaluation of china based on a kind of congestion and undesirable output coefficient. Panoeconomicus, 2015, 62, 453-468.	0.7	12
136	Drivers and trajectories of Chinaâ€™s renewable energy consumption. Annals of Operations Research, 2021, , 1-19.	4.1	11
137	Coupling and coordination analysis of China's regional urbanâ€rural integration and landâ€use efficiency. Growth and Change, 2022, 53, 1384-1413.	2.6	11
138	How Should Developing Countries Cope with Pollution-Migration? An Extended Model of North-South Trade and its Numerical Simulation. Energy and Environment, 2013, 24, 939-951.	4.6	10
139	Quantitative Analysis of Foreign Trade and Environmental Efficiency in China. Emerging Markets Finance and Trade, 2016, 52, 1647-1660.	3.1	10
140	Market segmentation and industry overcapacity considering input resources and environmental costs through the lens of governmental intervention. Environmental Science and Pollution Research, 2017, 24, 21351-21360.	5.3	10
141	Exploring the impacts of Sinoâ€“US trade disruptions with a multi-regional CGE model. Economic Research-Ekonomska Istrazivanja, 2019, 32, 4015-4032.	4.7	10
142	Adjusted carbon intensity in China: Trend, driver, and network. Energy, 2022, 251, 123916.	8.8	10
143	Manufacturing transfer and environmental efficiency: Evidence from the spatial agglomeration of manufacturing in China. Journal of Environmental Management, 2022, 314, 115039.	7.8	10
144	Towards sustainable development: Distribution effect of carbon-food nexus in Chinese cities. Applied Energy, 2022, 309, 118470.	10.1	9

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145	Analysis and exploration of damage-reduction measures for flood disasters in China. Annals of Operations Research, 2019, 283, 795-810.	4.1	8
146	Sustainability implications for operations management: building the bridge through exemplar case studies. Production Planning and Control, 2020, 31, 841-844.	8.8	8
147	Relationship Between the Degree of Internationalization and Performance in Manufacturing Enterprises of the Yangtze River Delta Region. Emerging Markets Finance and Trade, 2019, 55, 1455-1471.	3.1	7
148	The Impact of Information Technology Investment on the Performance of Apparel Manufacturing Enterprises: Based on the Moderating Effect of Equity Concentration. IEEE Transactions on Engineering Management, 2023, 70, 1365-1373.	3.5	7
149	Liability accounting of natural resource assets from the perspective of input Slackâ€"An analysis based on the energy resource in 282 prefecture-level cities in China. Resources Policy, 2022, 78, 102867.	9.6	7
150	Research on the evaluation of Chinaâ€™s regional energy security and influencing factors. Energy Sources, Part B: Economics, Planning and Policy, 2022, 17, .	3.4	6
151	Evaluation of the Rural Minimum Living Standard Line in China. Emerging Markets Finance and Trade, 2020, 56, 1971-1988.	3.1	4
152	Preface: sustainable operations in manufacturing enterprise. Annals of Operations Research, 2020, 290, 1-4.	4.1	4
153	How do energy prices affect economic environment under different price regulation policies?. Environmental Science and Pollution Research, 2022, 29, 18460-18471.	5.3	4
154	Evaluation and drivers of global low-carbon economies based on satellite data. Humanities and Social Sciences Communications, 2022, 9, .	2.9	4
155	The Research Status Quo and Consideration of Industrial Parks' Ecological Transformation. , 2008, , .		3
156	Influencing factors and efficiency of funds in humanitarian supply chains: the case of Chinese rural minimum living security funds. Annals of Operations Research, 2022, 319, 413-438.	4.1	3
157	Decomposition of the growth drivers and its spatial distribution characteristics of responsible innovation: A study of Chinese industrial enterprises. Asia Pacific Journal of Management, 0, , 1.	4.5	3
158	How to Apply Advanced Statistical Analysis to Computational Economics: Methods and Insights. Computational Economics, 2018, 52, 1045-1052.	2.6	2
159	ASSESSMENT OF COORDINATED DEVELOPMENT OF ENVIRONMENT-ECONOMY SYSTEM IN CHINA: STATISTICAL ANALYSIS AND COMBINATION PREDICTION. Environmental Engineering and Management Journal, 2014, 13, 1155-1164.	0.6	2
160	Effects of outward migration of factory for the Beijingâ€"Tianjinâ€"Hebei city circle. International Journal of Computer Integrated Manufacturing, 2018, 31, 513-522.	4.6	1
161	New data envelopment analysis models for assessing sustainability Part 2: A static data envelopment analysis approach. Expert Systems, 2020, 37, e12549.	4.5	1
162	New data envelopment analysis models for assessing sustainability Part 1: A dynamic data envelopment analysis approach. Expert Systems, 2020, 37, e12548.	4.5	1

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163	Extended Yearly LMDI Approaches: A Case Study of Energy Consumption. Mathematical Problems in Engineering, 2020, 2020, 1-13.	1.1	1
164	Research on interactive teaching mode based on dual subjects in â€œTechnologies of Internet investigationâ€• , 2009, , .		0
165	Energy-saving and consumption-reducing in Cities of Anhui province based on PSR model. , 2009, , .		0
166	Empirical analysis on anti-risk of the communication services industry in China based on PCA model. , 2009, , .		0