

Hong Chen

List of Publications by Year in descending order

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Version: 2024-02-01

183
papers

7,887
citations

66234

42
h-index

64668

79
g-index

184
all docs

184
docs citations

184
times ranked

6654
citing authors

#	ARTICLE	IF	CITATIONS
1	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9592-9597.	3.3	1,407
2	A review of factors influencing consumer intentions to adopt battery electric vehicles. Renewable and Sustainable Energy Reviews, 2017, 78, 318-328.	8.2	312
3	Impact of urbanization on energy related CO ₂ emission at different development levels: Regional difference in China based on panel estimation. Journal of Cleaner Production, 2017, 140, 1719-1730.	4.6	261
4	Research on 10-year tendency of China coal mine accidents and the characteristics of human factors. Safety Science, 2012, 50, 745-750.	2.6	189
5	Consumers'™ evaluation of national new energy vehicle policy in China: An analysis based on a four paradigm model. Energy Policy, 2016, 99, 33-41.	4.2	162
6	Spatial econometric analysis of China's™ province-level industrial carbon productivity and its influencing factors. Applied Energy, 2016, 166, 210-219.	5.1	159
7	Factors influencing energy-saving behavior of urban households in Jiangsu Province. Energy Policy, 2013, 62, 665-675.	4.2	152
8	Coupling coordination degree and spatial dynamic evolution of a regional green competitiveness system – A case study from China. Ecological Indicators, 2019, 104, 489-500.	2.6	137
9	Economic transition policies in Chinese resource-based cities: An overview of government efforts. Energy Policy, 2013, 55, 251-260.	4.2	136
10	Empirical study of the willingness of consumers to purchase low-carbon products by considering carbon labels: A case study. Journal of Cleaner Production, 2017, 161, 1237-1250.	4.6	123
11	Factors that influence carbon emissions due to energy consumption based on different stages and sectors in China. Journal of Cleaner Production, 2016, 115, 139-148.	4.6	111
12	A review of China's road traffic carbon emissions. Journal of Cleaner Production, 2019, 207, 569-581.	4.6	108
13	Comparative analysis of the regional contributions to carbon emissions in China. Journal of Cleaner Production, 2016, 127, 406-417.	4.6	96
14	Embodied carbon dioxide flow in international trade: A comparative analysis based on China and Japan. Journal of Environmental Management, 2018, 209, 371-381.	3.8	94
15	How does individual low-carbon consumption behavior occur? – An analysis based on attitude process. Applied Energy, 2014, 116, 376-386.	5.1	93
16	Regional differences in impacts of economic growth and urbanization on air pollutants in China based on provincial panel estimation. Journal of Cleaner Production, 2019, 208, 340-352.	4.6	90
17	The optimal CO ₂ emissions reduction path in Jiangsu province: An expanded IPAT approach. Applied Energy, 2013, 112, 1510-1517.	5.1	89
18	Exploring the motivation-behavior gap in urban residents'™ green travel behavior: A theoretical and empirical study. Resources, Conservation and Recycling, 2017, 125, 282-292.	5.3	89

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19	Regional differences in nonlinear impacts of economic growth, export and FDI on air pollutants in China based on provincial panel data. <i>Journal of Cleaner Production</i> , 2019, 228, 455-466.	4.6	89
20	How can China allocate CO2 reduction targets at the provincial level considering both equity and efficiency? Evidence from its Copenhagen Accord pledge. <i>Resources, Conservation and Recycling</i> , 2018, 130, 31-43.	5.3	82
21	Peak coal in China: A literature review. <i>Resources, Conservation and Recycling</i> , 2018, 129, 293-306.	5.3	77
22	Effects of personal carbon trading on the decision to adopt battery electric vehicles: Analysis based on a choice experiment in Jiangsu, China. <i>Applied Energy</i> , 2018, 209, 478-488.	5.1	75
23	Who contributed to "corporation green" in China? A view of public- and private-sphere pro-environmental behavior among employees. <i>Resources, Conservation and Recycling</i> , 2017, 120, 166-175.	5.3	74
24	Determination of the factors that influence increments in CO2 emissions in Jiangsu, China using the SDA method. <i>Journal of Cleaner Production</i> , 2017, 142, 3061-3074.	4.6	72
25	Differences and influencing factors for Chinese urban resident willingness to pay for green housings: Evidence from five first-tier cities in China. <i>Applied Energy</i> , 2018, 229, 299-313.	5.1	71
26	Visualized analysis of global green buildings: Development, barriers and future directions. <i>Journal of Cleaner Production</i> , 2020, 245, 118775.	4.6	71
27	Focusing on coal miners' occupational disease issues: A comparative analysis between China and the United States. <i>Safety Science</i> , 2013, 51, 217-222.	2.6	67
28	Application of the public-private partnership model to urban sewage treatment. <i>Journal of Cleaner Production</i> , 2017, 142, 1065-1074.	4.6	65
29	Analysis of regional contributions to the national carbon intensity in China in different Five-Year Plan periods. <i>Journal of Cleaner Production</i> , 2017, 145, 209-220.	4.6	63
30	Has the Sustainable Development Planning Policy Promoted the Green Transformation in China's Resource-based Cities?. <i>Resources, Conservation and Recycling</i> , 2022, 180, 106181.	5.3	63
31	Environmentally Specific Transformational Leadership and Employee's Pro-environmental Behavior: The Mediating Roles of Environmental Passion and Autonomous Motivation. <i>Frontiers in Psychology</i> , 2020, 11, 1408.	1.1	59
32	Do car restriction policies effectively promote the development of public transport?. <i>World Development</i> , 2019, 119, 100-110.	2.6	58
33	Promotion or inhibition? Moral norms, anticipated emotion and employee's pro-environmental behavior. <i>Journal of Cleaner Production</i> , 2020, 258, 120858.	4.6	58
34	Willingness to pay for hydrogen fuel cell electric vehicles in China: A choice experiment analysis. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 34346-34353.	3.8	58
35	Co-evolutionary simulation study of multiple stakeholders in the take-out waste recycling industry chain. <i>Journal of Environmental Management</i> , 2019, 231, 701-713.	3.8	55
36	Characteristics of direct causes and human factors in major gas explosion accidents in Chinese coal mines: Case study spanning the years 1980-2010. <i>Journal of Loss Prevention in the Process Industries</i> , 2013, 26, 38-44.	1.7	54

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37	Food safety knowledge, attitudes, and behavior of street food vendors and consumers in Handan, a third tier city in China. <i>BMC Public Health</i> , 2019, 19, 1128.	1.2	54
38	Factors that influence corporate environmental behavior: empirical analysis based on panel data in China. <i>Journal of Cleaner Production</i> , 2016, 133, 531-543.	4.6	51
39	Would personal carbon trading enhance individual adopting intention of battery electric vehicles more effectively than a carbon tax?. <i>Resources, Conservation and Recycling</i> , 2019, 149, 638-645.	5.3	50
40	Spatial econometric analysis of foreign direct investment and carbon productivity in China: Two-tier moderating roles of industrialization development. <i>Resources, Conservation and Recycling</i> , 2020, 155, 104677.	5.3	50
41	Review of factors affecting China's offshore wind power industry. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 56, 1372-1386.	8.2	48
42	Could smog pollution lead to the migration of local skilled workers? Evidence from the Jing-Jin-Ji region in China. <i>Resources, Conservation and Recycling</i> , 2018, 130, 177-187.	5.3	48
43	Does social interaction have an impact on residents' sustainable lifestyle decisions? A multi-agent stimulation based on regret and game theory. <i>Applied Energy</i> , 2019, 251, 113366.	5.1	48
44	Focusing on Coal Workers' Lung Diseases: A Comparative Analysis of China, Australia, and the United States. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2565.	1.2	47
45	Impact of information intervention on travel mode choice of urban residents with different goal frames: A controlled trial in Xuzhou, China. <i>Transportation Research, Part A: Policy and Practice</i> , 2016, 91, 134-147.	2.0	43
46	Coupling and coordination of China's economy, ecological environment and health from a green production perspective. <i>International Journal of Environmental Science and Technology</i> , 2022, 19, 4087-4106.	1.8	43
47	How to achieve a cooperative mechanism of MSW source separation among individuals – An analysis based on evolutionary game theory. <i>Journal of Cleaner Production</i> , 2018, 195, 521-531.	4.6	42
48	Selecting alternative industries for Chinese resource cities based on intra- and inter-regional comparative advantages. <i>Energy Policy</i> , 2013, 57, 82-88.	4.2	41
49	Urban residents' response to and evaluation of low-carbon travel policies: Evidence from a survey of five eastern cities in China. <i>Journal of Environmental Management</i> , 2018, 217, 47-55.	3.8	41
50	Regional differences and pattern classifications in the efficiency of coal consumption in China. <i>Journal of Cleaner Production</i> , 2016, 112, 3684-3691.	4.6	40
51	Green competitiveness evaluation of provinces in China based on correlation analysis and fuzzy rough set. <i>Ecological Indicators</i> , 2018, 85, 841-852.	2.6	39
52	Investigating external and internal pressures on corporate environmental behavior in papermaking enterprises of China. <i>Journal of Cleaner Production</i> , 2018, 172, 1193-1211.	4.6	39
53	Exploring Multiple Motivations on Urban Residents' Travel Mode Choices: An Empirical Study from Jiangsu Province in China. <i>Sustainability</i> , 2017, 9, 136.	1.6	38
54	Household factors and adopting intention of battery electric vehicles: a multi-group structural equation model analysis among consumers in Jiangsu Province, China. <i>Natural Hazards</i> , 2017, 87, 945-960.	1.6	37

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55	Research on the sustainable development of China's coal cities based on lock-in effect. <i>Resources Policy</i> , 2018, 59, 479-486.	4.2	37
56	Can China fulfill its commitment to reducing carbon dioxide emissions in the Paris Agreement? Analysis based on a back-propagation neural network. <i>Environmental Science and Pollution Research</i> , 2018, 25, 27451-27462.	2.7	37
57	Stakeholder games in the evolution and development of green buildings in China: Government-led perspective. <i>Journal of Cleaner Production</i> , 2020, 275, 122895.	4.6	37
58	The safety-level gap between China and the US in view of the interaction between coal production and safety management. <i>Safety Science</i> , 2013, 54, 80-86.	2.6	36
59	Performance changes analysis of industrial enterprises under energy constraints. <i>Resources, Conservation and Recycling</i> , 2018, 136, 248-256.	5.3	34
60	Impact of regulatory focus on express packaging waste recycling behavior: moderating role of psychological empowerment perception. <i>Environmental Science and Pollution Research</i> , 2019, 26, 8862-8874.	2.7	34
61	Calculation and decomposition of China's embodied air pollutants in Sino-US trade. <i>Journal of Cleaner Production</i> , 2019, 209, 978-994.	4.6	34
62	Comparative evaluation for recycling waste power batteries with different collection modes based on Stackelberg game. <i>Journal of Environmental Management</i> , 2022, 312, 114892.	3.8	34
63	A Co-Word Analysis of Organizational Constraints for Maintaining Sustainability. <i>Sustainability</i> , 2017, 9, 1928.	1.6	33
64	Effect of Policy Incentives on the Uptake of Electric Vehicles in China. <i>Sustainability</i> , 2019, 11, 3323.	1.6	33
65	Carbon emission reduction potential of urban rail transit in China based on electricity consumption structure. <i>Resources, Conservation and Recycling</i> , 2019, 142, 113-121.	5.3	33
66	Research trends and hotspots related to global carbon footprint based on bibliometric analysis: 2007-2018. <i>Environmental Science and Pollution Research</i> , 2020, 27, 17671-17691.	2.7	33
67	Rent-seeking mechanism for safety supervision in the Chinese coal industry based on a tripartite game model. <i>Energy Policy</i> , 2014, 72, 140-145.	4.2	32
68	A comparative analysis of express packaging waste recycling models based on the differential game theory. <i>Resources, Conservation and Recycling</i> , 2021, 168, 105449.	5.3	32
69	Are individuals' environmental behavior always consistent? An analysis based on spatial difference. <i>Resources, Conservation and Recycling</i> , 2017, 125, 25-36.	5.3	31
70	Public Preference for Electric Vehicle Incentive Policies in China: A Conjoint Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 318.	1.2	30
71	Health economic loss measurement and risk assessment of new cases of coal worker's pneumoconiosis in China. <i>Safety Science</i> , 2020, 122, 104529.	2.6	30
72	Decomposition analysis of the decoupling indicator of carbon emissions due to fossil energy consumption from economic growth in China. <i>Energy Efficiency</i> , 2017, 10, 1365-1380.	1.3	28

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73	Analysis of an optimal public transport structure under a carbon emission constraint: a case study in Shanghai, China. <i>Environmental Science and Pollution Research</i> , 2018, 25, 3348-3359.	2.7	28
74	Will the public pay for green products? Based on analysis of the influencing factors for Chineseâ€™s public willingness to pay a price premium for green products. <i>Environmental Science and Pollution Research</i> , 2021, 28, 61408-61422.	2.7	28
75	Burnout in Chinese coal mine safety supervision. <i>Energy Policy</i> , 2015, 85, 22-31.	4.2	27
76	Impact of rent-seeking on productivity in Chinese coal mine safety supervision: A simulation study. <i>Energy Policy</i> , 2016, 93, 315-329.	4.2	27
77	Evaluation of the derivative environment in coal mine safety production systems: Case study in China. <i>Journal of Cleaner Production</i> , 2017, 143, 377-387.	4.6	27
78	An integrated measurement of household carbon emissions from a trading-oriented perspective: A case study of urban families in Xuzhou, China. <i>Journal of Cleaner Production</i> , 2018, 188, 613-624.	4.6	27
79	Research on the Driving Mechanism of Waste Separation Behavior: Based on Qualitative Analysis of Chinese Urban Residents. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1859.	1.2	27
80	A policy utility dislocation model based on prospect theory: A case study of promoting policies with low-carbon lifestyle. <i>Energy Policy</i> , 2020, 137, 111134.	4.2	27
81	Willingness to participate in take-out packaging waste recycling: Relationship among effort level, advertising effect, subsidy and penalty. <i>Waste Management</i> , 2021, 121, 141-152.	3.7	27
82	Knowledge mapping analysis of international research on environmental communication using bibliometrics. <i>Journal of Environmental Management</i> , 2021, 298, 113475.	3.8	27
83	Obstacle diagnosis of green competition promotion: a case study of provinces in China based on catastrophe progression and fuzzy rough set methods. <i>Environmental Science and Pollution Research</i> , 2018, 25, 4344-4360.	2.7	26
84	Measuring the Psychological Security of Urban Residents: Construction and Validation of a New Scale. <i>Frontiers in Psychology</i> , 2019, 10, 2423.	1.1	26
85	Green behavior towards low-carbon society: Theory, measurement and action. <i>Journal of Cleaner Production</i> , 2021, 278, 123765.	4.6	26
86	Research on Incentive Mechanism and Strategy Choice for Passing on Intangible Cultural Heritage from Masters to Apprentices. <i>Sustainability</i> , 2021, 13, 5245.	1.6	26
87	Research on Structural Equation Model of Affecting Factors of Deliberate Violation in Coalmine Fatal Accidents in China. <i>Systems Engineering - Theory & Practice</i> , 2007, 27, 127-136.	0.3	25
88	Production output pressure and coal mine fatality seasonal variations in China, 2002â€“2011. <i>Journal of Safety Research</i> , 2013, 47, 39-46.	1.7	25
89	Analysis of undesired environmental behavior among Chinese undergraduates. <i>Journal of Cleaner Production</i> , 2017, 162, 1239-1251.	4.6	25
90	The impact of different regulation policies on promoting green consumption behavior based on social network modeling. <i>Sustainable Production and Consumption</i> , 2022, 32, 468-478.	5.7	25

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91	New Perspective on Job Burnout: Exploring the Root Cause beyond General Antecedents Analysis. <i>Psychological Reports</i> , 2012, 110, 801-819.	0.9	24
92	Factors Affecting Regional Per-Capita Carbon Emissions in China Based on an LMDI Factor Decomposition Model. <i>PLoS ONE</i> , 2013, 8, e80888.	1.1	23
93	Measuring the Psychological Distance between an Organization and Its Members—The Construction and Validation of a New Scale. <i>Frontiers in Psychology</i> , 2018, 8, 2296.	1.1	23
94	Why Work Overtime? A Systematic Review on the Evolutionary Trend and Influencing Factors of Work Hours in China. <i>Frontiers in Public Health</i> , 2019, 7, 343.	1.3	23
95	Energy-saving behavior of urban residents in China: A multi-agent simulation. <i>Journal of Cleaner Production</i> , 2020, 252, 119623.	4.6	23
96	Comparative study on the strands of research on the governance model of international occupational safety and health issues. <i>Safety Science</i> , 2020, 122, 104513.	2.6	22
97	Effects of perceived value on green consumption intention based on double-entry mental accounting: taking energy-efficient appliance purchase as an example. <i>Environmental Science and Pollution Research</i> , 2021, 28, 7236-7248.	2.7	22
98	Evaluating green development level of mineral resource-listed companies: Based on a “dark green” assessment framework. <i>Resources Policy</i> , 2021, 71, 102012.	4.2	22
99	Who will pay for the “bicycle cemetery”? Evolutionary game analysis of recycling abandoned shared bicycles under dynamic reward and punishment. <i>European Journal of Operational Research</i> , 2023, 305, 917-929.	3.5	22
100	Does a people-oriented safety culture strengthen miners’ rule-following behavior? The role of mine supplies-miners’ needs congruence. <i>Safety Science</i> , 2015, 76, 121-132.	2.6	21
101	Is ecological personality always consistent with low-carbon behavioral intention of urban residents?. <i>Energy Policy</i> , 2016, 98, 343-352.	4.2	21
102	Post evaluation of distributed energy generation combining the attribute hierarchical model and matter-element extension theory. <i>Journal of Cleaner Production</i> , 2018, 184, 503-510.	4.6	21
103	Impact of Information Intervention on the Recycling Behavior of Individuals with Different Value Orientations—An Experimental Study on Express Delivery Packaging Waste. <i>Sustainability</i> , 2018, 10, 3617.	1.6	21
104	Employee—Organization Pro-environmental Values Fit and Pro-environmental Behavior: The Role of Supervisors’ Personal Values. <i>Science and Engineering Ethics</i> , 2019, 25, 519-557.	1.7	21
105	Mental fatigue, cognitive bias and safety paradox in chinese coal mines. <i>Resources Policy</i> , 2017, 52, 165-172.	4.2	20
106	Chinese urban resident willingness to pay for green housing based on double-entry mental accounting theory. <i>Natural Hazards</i> , 2019, 95, 129-153.	1.6	20
107	Carbon capability of urban residents and its structure: Evidence from a survey of Jiangsu Province in China. <i>Applied Energy</i> , 2016, 173, 635-649.	5.1	19
108	A Systematic Review on the Research Progress and Evolving Trends of Occupational Health and Safety Management: A Bibliometric Analysis of Mapping Knowledge Domains. <i>Frontiers in Public Health</i> , 2020, 8, 81.	1.3	19

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109	Impact of cognition on waste separation behavior - Nonlinear moderating effect by trustworthiness for links. <i>Journal of Cleaner Production</i> , 2021, 296, 126525.	4.6	19
110	Identifying what shapes the words and actions of residents' environmentally friendly express packaging: Evidence from a two-stage payment model. <i>Journal of Environmental Management</i> , 2022, 307, 114496.	3.8	18
111	Who reports low safety commitment levels? An investigation based on Chinese coal miners. <i>Safety Science</i> , 2015, 80, 178-188.	2.6	17
112	Prediction of environmental cognition to undesired environmental behavior—the interaction effect of environmental context. <i>Environmental Progress and Sustainable Energy</i> , 2018, 37, 1361-1370.	1.3	17
113	Bibliometric analysis of theme evolution and future research trends of the type a personality. <i>Personality and Individual Differences</i> , 2019, 150, 109507.	1.6	17
114	Why is the generation of packaging waste from express deliveries a major problem?. <i>Science of the Total Environment</i> , 2022, 830, 154759.	3.9	17
115	How does government regulation promote green product diffusion in complex network? An evolutionary analysis considering supply side and demand side. <i>Journal of Environmental Management</i> , 2022, 318, 115642.	3.8	17
116	Overall evaluation and regional differences of green transformation: Analysis based on government-enterprise-resident three-dimensional participants perspective. <i>Environmental Impact Assessment Review</i> , 2022, 96, 106843.	4.4	16
117	Map Changes and Theme Evolution in Work Hours: A Co-Word Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1039.	1.2	15
118	The hybrid systems method integrating human factors analysis and classification system and grey relational analysis for the analysis of major coal mining accidents. <i>Systems Research and Behavioral Science</i> , 2019, 36, 564-579.	0.9	15
119	Interactions between organisational roles and environmental hazards: The case of safety in the Chinese coal industry. <i>Resources Policy</i> , 2019, 60, 36-46.	4.2	15
120	Construction and empirical research on evaluation system of green productivity indicators: Analysis based on the correlation-fuzzy rough set method. <i>Journal of Cleaner Production</i> , 2021, 279, 123638.	4.6	15
121	Study on the relationship between crisis awareness and medical waste separation behavior shown by residents during the COVID-19 epidemic. <i>Science of the Total Environment</i> , 2021, 787, 147522.	3.9	15
122	Empirical Study on Households' Energy-Conservation Behavior of Jiangsu Province in China: The Role of Policies and Behavior Results. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 939.	1.2	14
123	Knowledge domain and research progress in green consumption: a phase upgrade study. <i>Environmental Science and Pollution Research</i> , 2022, 29, 38797-38824.	2.7	14
124	Closeness or Distance? An Investigation of Employee Organization Relationships: From a Psychological Distance Perspective. <i>Frontiers in Psychology</i> , 2018, 9, 2765.	1.1	13
125	Maturity of residents' low-carbon consumption and information intervention policy. <i>Journal of Cleaner Production</i> , 2020, 277, 124080.	4.6	13
126	Formation and recurrence mechanism of residents' waste separation behavior under the intervention of an information interaction. <i>Resources, Conservation and Recycling</i> , 2020, 162, 105027.	5.3	13

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127	Willingness of rural residents to pay for clean coal and stoves in winter: an empirical study from Zoucheng, Shandong. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1948-1965.	2.7	13
128	The progress and trend of pro-environmental behavior research: a bibliometrics-based visualization analysis. <i>Current Psychology</i> , 2023, 42, 6912-6932.	1.7	13
129	Decision-making dynamic evolution among groups regarding express packaging waste recycling under different reference dependence and information policy. <i>Waste Management</i> , 2022, 138, 262-273.	3.7	13
130	How do parents and children promote each other? The impact of intergenerational learning on willingness to save energy. <i>Energy Research and Social Science</i> , 2022, 87, 102465.	3.0	13
131	Study of Urban Energy Performance Assessment and Its Influencing Factors Based on Improved Stochastic Frontier Analysis: A Case Study of Provincial Capitals in China. <i>Sustainability</i> , 2017, 9, 1110.	1.6	12
132	Development and validation of the quality of life scale for Chinese coal miners with pneumoconiosis (QOL-CMP): Measurement method and empirical study. <i>Journal of Cleaner Production</i> , 2019, 232, 1062-1075.	4.6	12
133	How to involve individuals in personal carbon trading? A game model taking into account the heterogeneous emotions of government and individuals. <i>Natural Hazards</i> , 2019, 95, 419-435.	1.6	12
134	Low Purchase Willingness for Battery Electric Vehicles: Analysis and Simulation Based on the Fault Tree Model. <i>Sustainability</i> , 2017, 9, 809.	1.6	11
135	Application of the capability maturity model to evaluating the carbon capability maturity of urban residents in 10 Eastern provinces of China. <i>Resources, Conservation and Recycling</i> , 2019, 148, 11-22.	5.3	10
136	Overview, Evolution and Thematic Analysis of China's Green Consumption Policies: A Quantitative Analysis Based on Policy Texts. <i>Sustainability</i> , 2020, 12, 8411.	1.6	10
137	Public Response to the Regulation Policy of Urban Household Waste: Evidence from a Survey of Jiangsu Province in China. <i>Sustainability</i> , 2017, 9, 1034.	1.6	9
138	Exploring the Effect of Different Performance Appraisal Purposes on Miners' Organizational Citizenship Behavior: The Mediating Role of Organization Identification. <i>Sustainability</i> , 2018, 10, 4254.	1.6	9
139	What Role Should Government Play in the Personal Carbon Trading Market: Motivator or Punisher?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1905.	1.2	9
140	A review of studies on urban energy performance evaluation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 3243-3261.	2.7	9
141	Who Reports Low Interactive Psychology Status? An Investigation Based on Chinese Coal Miners. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3446.	1.2	8
142	Measurement of the Energy Intensity of Human Well-Being and Spatial Econometric Analysis of Its Influencing Factors. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 357.	1.2	8
143	Are female-dominated families more energy-saving? Evidence from Jiangsu Province, China. <i>Sustainable Production and Consumption</i> , 2021, 27, 2178-2192.	5.7	8
144	Influence of regulatory focus on proactive waste separation behavior by urban residents' mediating effect of anchoring breakthrough. <i>Sustainable Cities and Society</i> , 2021, 70, 102884.	5.1	8

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145	Can miners' social networks affect their safety commitment? A case study of Chinese coal mining enterprises. <i>Resources Policy</i> , 2022, 75, 102535.	4.2	8
146	Research of Effect of Energy-conservation Results: Evidence from Urban Household Survey. <i>Energy Procedia</i> , 2016, 104, 293-298.	1.8	7
147	An urban energy performance evaluation system and its computer implementation. <i>Journal of Environmental Management</i> , 2017, 204, 684-694.	3.8	7
148	Chinese Public Response to Occupational Safety and Health Problemsâ€”A Study Based on Psychological Distance. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1944.	1.2	7
149	Who avoids being involved in personal carbon trading? An investigation based on the urban residents in eastern China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 43365-43381.	2.7	7
150	Measurements and Factors That Influence the Carbon Capability of Urban Residents in China. <i>Sustainability</i> , 2018, 10, 1292.	1.6	6
151	Determining Multi-Layer Factors That Drive the Carbon Capability of Urban Residents in Response to Climate Change: An Exploratory Qualitative Study in China. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1607.	1.2	6
152	The influence of working time characteristics on employee perceptions of physical and mental health: The moderating role of value orientations. <i>Current Psychology</i> , 2019, , 1.	1.7	6
153	Research Progress and Thematic Evolution of Psychological Distanceâ€”A Co-Word Analysis Based on Bibliometric Research. <i>Current Psychology</i> , 2022, 41, 1569-1583.	1.7	6
154	Determinants of Residentsâ€™ Approachâ€”Avoidance Responses to the Personal Carbon Trading Scheme: An Empirical Analysis of Urban Residents in Eastern China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 822.	1.2	6
155	The convergence test of transformation performance of resource cities in China considering undesirable output. <i>Mathematical and Computer Modelling</i> , 2013, 58, 948-955.	2.0	5
156	Moral Values Congruence and Minersâ€™ Policy Following Behavior: The Role of Supervisor Morality. <i>Science and Engineering Ethics</i> , 2017, 23, 769-791.	1.7	5
157	Who Has Higher Willingness to Pay for Occupational Safety and Health?â€”Views from Groups with Different Public Identities and Differences in Attention. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1667.	1.2	5
158	How to Motivate Employeesâ€™ Environmental Citizenship Behavior through Perceived Interpersonal Circle Power? A New Perspective from Chinese Circle Culture. <i>Sustainability</i> , 2019, 11, 4549.	1.6	5
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