

Qianwen Li

List of Publications by Year in descending order

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74
papers

2,710
citations

201674
27
h-index

197818
49
g-index

75
all docs

75
docs citations

75
times ranked

1786
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of factors influencing consumer intentions to adopt battery electric vehicles. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 78, 318-328.	16.4	312
2	Can a carbon emission trading scheme generate the Porter effect? Evidence from pilot areas in China. <i>Science of the Total Environment</i> , 2019, 653, 565-577.	8.0	220
3	Consumers'™ evaluation of national new energy vehicle policy in China: An analysis based on a four paradigm model. <i>Energy Policy</i> , 2016, 99, 33-41.	8.8	162
4	Coupling coordination degree and spatial dynamic evolution of a regional green competitiveness system – A case study from China. <i>Ecological Indicators</i> , 2019, 104, 489-500.	6.3	137
5	Empirical study of the willingness of consumers to purchase low-carbon products by considering carbon labels: A case study. <i>Journal of Cleaner Production</i> , 2017, 161, 1237-1250.	9.3	123
6	Factors affecting low-carbon consumption behavior of urban residents: A comprehensive review. <i>Resources, Conservation and Recycling</i> , 2018, 132, 3-15.	10.8	120
7	Embodied carbon dioxide flow in international trade: A comparative analysis based on China and Japan. <i>Journal of Environmental Management</i> , 2018, 209, 371-381.	7.8	94
8	Green Credit, Financial Constraint, and Capital Investment: Evidence from China's™ Energy-intensive Enterprises. <i>Environmental Management</i> , 2020, 66, 1059-1071.	2.7	83
9	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.	10.1	71
10	Visualized analysis of global green buildings: Development, barriers and future directions. <i>Journal of Cleaner Production</i> , 2020, 245, 118775.	9.3	71
11	Green Finance Innovation and Regional Green Development. <i>Sustainability</i> , 2021, 13, 8230.	3.2	58
12	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.	7.8	55
13	The Dual Impacts of Green Credit on Economy and Environment: Evidence from China. <i>Sustainability</i> , 2021, 13, 4574.	3.2	54
14	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.	10.8	50
15	Innovative Application of the Public-Private Partnership Model to the Electric Vehicle Charging Infrastructure in China. <i>Sustainability</i> , 2016, 8, 738.	3.2	49
16	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.	4.2	43
17	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.	9.3	42
18	Decomposition Analysis of the Factors that Influence Energy Related Air Pollutant Emission Changes in China Using the SDA Method. <i>Sustainability</i> , 2017, 9, 1742.	3.2	41

#	ARTICLE	IF	CITATIONS
19	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.	7.8	41
20	Exploring Multiple Motivations on Urban Residents'™ Travel Mode Choices: An Empirical Study from Jiangsu Province in China. <i>Sustainability</i> , 2017, 9, 136.	3.2	38
21	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.	3.4	37
22	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.	5.3	37
23	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.	5.3	34
24	A Co-Word Analysis of Organizational Constraints for Maintaining Sustainability. <i>Sustainability</i> , 2017, 9, 1928.	3.2	33
25	Effect of Policy Incentives on the Uptake of Electric Vehicles in China. <i>Sustainability</i> , 2019, 11, 3323.	3.2	33
26	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.	5.3	33
27	Are individuals'™ environmental behavior always consistent?™An analysis based on spatial difference. <i>Resources, Conservation and Recycling</i> , 2017, 125, 25-36.	10.8	31
28	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.	2.6	30
29	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.	5.3	28
30	Burnout in Chinese coal mine safety supervision. <i>Energy Policy</i> , 2015, 85, 22-31.	8.8	27
31	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.	2.6	27
32	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.	7.4	27
33	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.	5.3	26
34	Measuring the Psychological Security of Urban Residents: Construction and Validation of a New Scale. <i>Frontiers in Psychology</i> , 2019, 10, 2423.	2.1	26
35	Analysis of undesired environmental behavior among Chinese undergraduates. <i>Journal of Cleaner Production</i> , 2017, 162, 1239-1251.	9.3	25
36	Factors Affecting Regional Per-Capita Carbon Emissions in China Based on an LMDI Factor Decomposition Model. <i>PLoS ONE</i> , 2013, 8, e80888.	2.5	23

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37	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.	5.3	22
38	Is ecological personality always consistent with low-carbon behavioral intention of urban residents?. <i>Energy Policy</i> , 2016, 98, 343-352.	8.8	21
39	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.	3.2	21
40	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.	2.9	21
41	Chinese urban resident willingness to pay for green housing based on double-entry mental accounting theory. <i>Natural Hazards</i> , 2019, 95, 129-153.	3.4	20
42	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.	10.1	19
43	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.	2.3	17
44	The Influence of Household Heterogeneity Factors on the Green Travel Behavior of Urban Residents in the East China Region. <i>Sustainability</i> , 2017, 9, 237.	3.2	15
45	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.	8.0	15
46	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.	2.6	14
47	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.	5.3	13
48	The progress and trend of pro-environmental behavior research: a bibliometrics-based visualization analysis. <i>Current Psychology</i> , 2023, 42, 6912-6932.	2.8	13
49	The Evolution and Effect Evaluation of Photovoltaic Industry Policy in China. <i>Sustainability</i> , 2017, 9, 2147.	3.2	12
50	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.	3.4	12
51	Low Purchase Willingness for Battery Electric Vehicles: Analysis and Simulation Based on the Fault Tree Model. <i>Sustainability</i> , 2017, 9, 809.	3.2	11
52	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.	10.8	10
53	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.	3.2	9
54	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.	2.6	9

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55	A review of studies on urban energy performance evaluation. Environmental Science and Pollution Research, 2019, 26, 3243-3261.	5.3	9
56	Economic policy choice of governing haze pollution: evidence from global 74 countries. Environmental Science and Pollution Research, 2021, 28, 9430-9447.	5.3	9
57	Who Reports Low Interactive Psychology Status? An Investigation Based on Chinese Coal Miners. International Journal of Environmental Research and Public Health, 2020, 17, 3446.	2.6	8
58	Measurement of the Energy Intensity of Human Well-Being and Spatial Econometric Analysis of Its Influencing Factors. International Journal of Environmental Research and Public Health, 2020, 17, 357.	2.6	8
59	An urban energy performance evaluation system and its computer implementation. Journal of Environmental Management, 2017, 204, 684-694.	7.8	7
60	Who avoids being involved in personal carbon trading? An investigation based on the urban residents in eastern China. Environmental Science and Pollution Research, 2021, 28, 43365-43381.	5.3	7
61	Measurements and Factors That Influence the Carbon Capability of Urban Residents in China. Sustainability, 2018, 10, 1292.	3.2	6
62	Determining Multi-Layer Factors That Drive the Carbon Capability of Urban Residents in Response to Climate Change: An Exploratory Qualitative Study in China. International Journal of Environmental Research and Public Health, 2018, 15, 1607.	2.6	6
63	Determinants of Residents' Approach to Avoidance Responses to the Personal Carbon Trading Scheme: An Empirical Analysis of Urban Residents in Eastern China. International Journal of Environmental Research and Public Health, 2021, 18, 822.	2.6	6
64	Moral Values Congruence and Miners' Policy Following Behavior: The Role of Supervisor Morality. Science and Engineering Ethics, 2017, 23, 769-791.	2.9	5
65	Who Has Higher Willingness to Pay for Occupational Safety and Health? Views from Groups with Different Public Identities and Differences in Attention. International Journal of Environmental Research and Public Health, 2018, 15, 1667.	2.6	5
66	Dynamic Evaluation and Internal Driving Factors of Water Resources Green Efficiency in China. Water (Switzerland), 2020, 12, 2360.	2.7	5
67	Experimental Evaluation of Information Interventions to Encourage Non-Motorized Travel: A Case Study in Hefei, China. Sustainability, 2020, 12, 6201.	3.2	4
68	Who reports high company performance? A quantitative study of Chinese listed companies in the energy industry. SpringerPlus, 2016, 5, 2041.	1.2	3
69	Dimensions of Employee Energy and Their Differences: Evidence from Chinese Insurance Companies. Human Factors and Ergonomics in Manufacturing, 2016, 26, 740-753.	2.7	2
70	Greenhouse Gas Emission Transfer of Inter-Provincial Electricity Trade in China. International Journal of Environmental Research and Public Health, 2020, 17, 8375.	2.6	2
71	Diffusion Paths and Guiding Policy for Urban Residents' Carbon Identification Capability: Simulation Analysis from the Perspective of Relation Strength and Personal Carbon Trading. Sustainability, 2018, 10, 1756.	3.2	1
72	Study on the Factors Related to Energy Performance Contracting for Urban Residential Building and their Effects in the World. Emerging Markets Finance and Trade, 2021, 57, 631-652.	3.1	1

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73	Behavior Safety Integration Management and Control System for Coal Enterprises. , 2009, , .		0
74	Notice of Retraction: Effect of safety management on compliance. , 2011, , .		0