

Hong Chen

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

710
citations

516561

16
h-index

580701

25
g-index

38
all docs

38
docs citations

38
times ranked

411
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	The Impacts of Social Responsibility and Ownership Structure on Sustainable Financial Development of China's Energy Industry. <i>Sustainability</i> , 2018, 10, 301.	1.6	48
3	The role of innovation investment and executive incentive on financial sustainability in tech-capital-labor intensive energy company: Moderate effect. <i>Energy Reports</i> , 2020, 6, 2667-2675.	2.5	41
4	A comprehensive theoretical framework for examining learning effects in green and conventionally managed hotels. <i>Journal of Cleaner Production</i> , 2018, 174, 1392-1399.	4.6	39
5	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
6	Environmental Performance and Financing Decisions Impact on Sustainable Financial Development of Chinese Environmental Protection Enterprises. <i>Sustainability</i> , 2017, 9, 2260.	1.6	33
7	The role of equity balance and executive stock ownership in the innovation efficiency of renewable energy enterprises. <i>Journal of Renewable and Sustainable Energy</i> , 2019, 11, .	0.8	31
8	Examining the efficiency of biomass energy: Evidence from the Chinese recycling industry. <i>Energy Policy</i> , 2018, 119, 77-86.	4.2	29
9	Will the public pay for green products? Based on analysis of the influencing factors for Chinese'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
10	Exploring the innovation efficiency of new energy vehicle enterprises in China. <i>Clean Technologies and Environmental Policy</i> , 2020, 22, 1671-1685.	2.1	27
11	Knowledge mapping analysis of international research on environmental communication using bibliometrics. <i>Journal of Environmental Management</i> , 2021, 298, 113475.	3.8	27
12	The Impact of Intellectual Capital Efficiency on Corporate Sustainable Growth-Evidence from Smart Agriculture in China. <i>Agriculture (Switzerland)</i> , 2020, 10, 199.	1.4	26
13	Examining the impact of factor price distortions and social welfare on innovation efficiency from the microdata of Chinese renewable energy industry. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 143, 110901.	8.2	22
14	Analysis of new product mix selection at TFT-LCD technological conglomerate network under uncertainty. <i>Technovation</i> , 2006, 26, 1210-1221.	4.2	20
15	The production efficiency of renewable energy generation and its influencing factors: Evidence from 20 countries. <i>Journal of Renewable and Sustainable Energy</i> , 2018, 10, .	0.8	20
16	The impact of various factor market distortions and innovation efficiencies on profit sustainable growth: From the view of China's renewable energy industry. <i>Energy Strategy Reviews</i> , 2021, 38, 100746.	3.3	18
17	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
18	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

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19	A panel study on the relationship between biofuels production and sustainable development. International Journal of Green Energy, 2016, 13, 94-101.	2.1	16
20	Exploring the relationships between environmental management and financial sustainability in the energy industry: Linear and nonlinear effects. Energy and Environment, 2020, 31, 1281-1300.	2.7	15
21	Knowledge domain and research progress in green consumption: a phase upgrade study. Environmental Science and Pollution Research, 2022, 29, 38797-38824.	2.7	14
22	The relationship between innovation and performance in special nonprofit firms: Social and cooperative agrifood firms. Journal of Management and Organization, 2017, 23, 587-602.	1.6	13
23	Decision-making dynamic evolution among groups regarding express packaging waste recycling under different reference dependence and information policy. Waste Management, 2022, 138, 262-273.	3.7	13
24	How diversified fuel-fired power enterprises keep their competitive advantages to reach sustainable development. Environmental Progress and Sustainable Energy, 2019, 38, 137-142.	1.3	12
25	The impacts of environmental performance and development of financing decisions on economic sustainable performance: from the view of renewable and clean energy industry. Clean Technologies and Environmental Policy, 2021, 23, 1807-1819.	2.1	11
26	Exploring the efficiency of new energy generation: Evidence from OECD and non-OECD countries. Energy and Environment, 2020, 31, 389-404.	2.7	10
27	Examining the Interactive Endogeneity Relationship between R&D Investment and Financially Sustainable Performance: Comparison from Different Types of Energy Enterprises. Energies, 2020, 13, 2332.	1.6	10
28	The Impacts of Resource Endowment, and Environmental Regulations on Sustainability—Empirical Evidence Based on Data from Renewable Energy Enterprises. Energies, 2022, 15, 4678.	1.6	6
29	The impact of learning effects of environmental management system on performance of renewable energy firms. Environmental Progress and Sustainable Energy, 2015, 34, 1106-1112.	1.3	5
30	How important are political skills for career success? A systematic review and meta-analysis. International Journal of Human Resource Management, 2022, 33, 3942-3968.	3.3	5
31	Suitable business models for innovation in different levels of the smart grid energy industry. Environmental Progress and Sustainable Energy, 2020, 39, 13275.	1.3	4
32	Are human resource managers with good listening competency more likely to avoid job burnout?. BMC Public Health, 2022, 22, 246.	1.2	4
33	Exploring the influencing factors of continuous crop residue supply: from the perspective of a sustainable and bioenergy-oriented crop cultivation. Energy, Sustainability and Society, 2020, 10, .	1.7	3
34	A Project Management Plan to Reach Sustainable Competitive Advantage for a Photovoltaic (PV) Manufacturer. Sustainability, 2017, 9, 1496.	1.6	1
35	Do Career Demands and Career Choices Always Coincide? A Matching Perspective Based on Career Anchors and Job Characteristics. Sustainability, 2021, 13, 11273.	1.6	1
36	Pareto improvements for a supply chain with price-only contracts based on quick response. , 2015, , .		0

#	ARTICLE	IF	CITATIONS
37	A proposed method to analyze various impacts on the adoption of different sources of primary energy. Journal of Renewable and Sustainable Energy, 2017, 9, 055901.	0.8	0
38	Why Can't I Work in a Green Way? Research on the Influencing Mechanism of Employees' Labor Intentions. Sustainability, 2021, 13, 11528.	1.6	0