

Huixiang Zeng

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

927
citations

566801

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26
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docs citations

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times ranked

705
citing authors

#	ARTICLE	IF	CITATIONS
1	Institutional pressures, sustainable supply chain management, and circular economy capability: Empirical evidence from Chinese eco-industrial park firms. <i>Journal of Cleaner Production</i> , 2017, 155, 54-65.	4.6	255
2	Does the "10-Point Water Plan" reduce the intensity of industrial water pollution? Quasi-experimental evidence from China. <i>Journal of Environmental Management</i> , 2021, 295, 113048.	3.8	81
3	How does soil pollution risk perception affect farmers' pro-environmental behavior? The role of income level. <i>Journal of Environmental Management</i> , 2020, 270, 110806.	3.8	72
4	Carbon risk, cost of debt financing and the moderation effect of media attention: Evidence from Chinese companies operating in high-carbon industries. <i>Business Strategy and the Environment</i> , 2018, 27, 1131-1144.	8.5	62
5	MFCA extension from a circular economy perspective: Model modifications and case study. <i>Journal of Cleaner Production</i> , 2017, 149, 110-125.	4.6	57
6	Environmental labeling certification and corporate environmental innovation: The moderating role of corporate ownership and local government intervention. <i>Journal of Business Research</i> , 2022, 140, 556-571.	5.8	45
7	Local government environmental regulatory pressures and corporate environmental strategies: Evidence from natural resource accountability audits in China. <i>Business Strategy and the Environment</i> , 2022, 31, 3060-3082.	8.5	36
8	Does a firm's low-carbon awareness promote low-carbon behaviors? Empirical evidence from China. <i>Journal of Cleaner Production</i> , 2020, 244, 118903.	4.6	32
9	Is evil rewarded with evil? The market penalty effect of corporate environmentally irresponsible events. <i>Business Strategy and the Environment</i> , 2020, 29, 846-871.	8.5	29
10	Is corporate environmental responsibility synergistic with governmental environmental responsibility? Evidence from China. <i>Business Strategy and the Environment</i> , 2020, 29, 3669-3686.	8.5	26
11	Does water disclosure cause a rise in corporate risk-taking? Evidence from Chinese high water-risk industries. <i>Journal of Cleaner Production</i> , 2018, 195, 1313-1325.	4.6	25
12	Pricing decisions about waste recycling from the perspective of industrial symbiosis in an industrial park: A game model and its application. <i>Journal of Cleaner Production</i> , 2020, 251, 119417.	4.6	24
13	Water disclosure and firm risk: Empirical evidence from highly water-sensitive industries in China. <i>Business Strategy and the Environment</i> , 2020, 29, 17-38.	8.5	23
14	The impact of water information disclosure on the cost of capital: An empirical study of China's capital market. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 1332-1349.	5.0	21
15	The optimization of reverse logistics cost based on value flow analysis – a case study on automobile recycling company in China. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, 34, 807-818.	0.8	19
16	Environmental labeling certification and firm environmental and financial performance: A resource management perspective. <i>Business Strategy and the Environment</i> , 2022, 31, 751-767.	8.5	17
17	Tightening of environmental regulations and corporate environmental irresponsibility: a quasi-natural experiment. <i>Environment, Development and Sustainability</i> , 2022, 24, 13218-13259.	2.7	14
18	A three-dimensional model featuring material flow, value flow and organization for environmental management accounting. <i>Journal of Cleaner Production</i> , 2019, 228, 619-633.	4.6	13

#	ARTICLE	IF	CITATIONS
19	Resource value flow analysis of paper-making enterprises: A Chinese case study. Journal of Cleaner Production, 2019, 213, 577-587.	4.6	13
20	Does China's river chief policy improve corporate water disclosure? A quasi-natural experimental. Journal of Cleaner Production, 2021, 311, 127707.	4.6	13
21	Carbon risk management and corporate competitive advantages: "Differential promotion" or "cost hindrance"? Business Strategy and the Environment, 2020, 29, 1764-1784.	8.5	13
22	A government value compensation model of waste recycling in an industrial park: A game theory approach. Journal of Cleaner Production, 2020, 275, 122976.	4.6	12
23	Regional environmental supervision and corporate environmental investment: from the perspective of ecological damage compensation. Environmental Science and Pollution Research, 2022, 29, 28896-28912.	2.7	9
24	Carbon performance evaluation model from the perspective of circular economy" The case of Chinese thermal power enterprise. Frontiers of Engineering Management, 2022, 9, 297-311.	3.3	8
25	MFCA extension from a life cycle perspective: Methodical refinements and use case. Resources Policy, 2021, 74, 101507.	4.2	3
26	DETERMINANTS OF CORPORATE CARBON EFFICIENCY: EVIDENCE FROM CDP 2011-2014 QUESTIONNAIRE FOR STANDARD & POOR'S 500 INDEX COMPANIES. Environmental Engineering and Management Journal, 2017, 16, 1595-1608.	0.2	3
27	Is corporate social responsibility constrained by bank credit resource allocation?. Corporate Social Responsibility and Environmental Management, 0, , .	5.0	2