

Han Lin

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,349
citations

236925

25
h-index

233421

45
g-index

61
all docs

61
docs citations

61
times ranked

1457
citing authors

#	ARTICLE	IF	CITATIONS
1	Can political capital drive corporate green innovation? Lessons from China. <i>Journal of Cleaner Production</i> , 2014, 64, 63-72.	9.3	324
2	Social responsibility of major infrastructure projects in China. <i>International Journal of Project Management</i> , 2015, 33, 537-548.	5.6	190
3	Munificence, Dynamism, and Complexity: How Industry Context Drives Corporate Sustainability. <i>Business Strategy and the Environment</i> , 2017, 26, 125-141.	14.3	135
4	How Does Environmental Irresponsibility Impair Corporate Reputation? A Multi-Method Investigation. <i>Corporate Social Responsibility and Environmental Management</i> , 2016, 23, 413-423.	8.7	108
5	The societal governance of megaproject social responsibility. <i>International Journal of Project Management</i> , 2017, 35, 1365-1377.	5.6	105
6	An indicator system for evaluating megaproject social responsibility. <i>International Journal of Project Management</i> , 2017, 35, 1415-1426.	5.6	104
7	Revisiting the relationship between environmental and financial performance in Chinese industry. <i>Journal of Environmental Management</i> , 2014, 145, 349-356.	7.8	90
8	The quality traceability system for prefabricated buildings using blockchain: An integrated framework. <i>Frontiers of Engineering Management</i> , 2020, 7, 528-546.	6.1	66
9	Top executives' compensation, industrial competition, and corporate environmental performance. <i>Management Decision</i> , 2015, 53, 2036-2059.	3.9	65
10	Can transportation infrastructure pave a green way? A city-level examination in China. <i>Journal of Cleaner Production</i> , 2019, 226, 669-678.	9.3	62
11	Does better environmental, social, and governance induce better corporate green innovation: The mediating role of financing constraints. <i>Corporate Social Responsibility and Environmental Management</i> , 2022, 29, 1513-1526.	8.7	62
12	How Political Connections Affect Corporate Environmental Performance: The Mediating Role of Green Subsidies. <i>Human and Ecological Risk Assessment (HERA)</i> , 2015, 21, 2192-2212.	3.4	60
13	Review of Scene Text Detection and Recognition. <i>Archives of Computational Methods in Engineering</i> , 2020, 27, 433-454.	10.2	59
14	ISO and OHSAS certifications. <i>Management Decision</i> , 2013, 51, 1983-2005.	3.9	58
15	Turning corporate environmental ethics into firm performance: The role of green marketing programs. <i>Business Strategy and the Environment</i> , 2019, 28, 929-938.	14.3	57
16	CEO Narcissism, Public Concern, and Megaproject Social Responsibility: Moderated Mediating Examination. <i>Journal of Management in Engineering - ASCE</i> , 2018, 34, .	4.8	50
17	How do intermediaries drive corporate innovation? A moderated mediating examination. <i>Journal of Business Research</i> , 2016, 69, 4831-4836.	10.2	48
18	Does the stakeholders' corporate social responsibility (CSR) relationship exist in emerging countries? Evidence from China. <i>Social Responsibility Journal</i> , 2016, 12, 147-166.	2.9	45

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19	Does commitment to environmental self-regulation matter? An empirical examination from China. <i>Management Decision</i> , 2015, 53, 932-956.	3.9	38
20	Does state capitalism matter in firm internationalization? Pace, rhythm, location choice, and product diversity. <i>Management Decision</i> , 2016, 54, 1320-1342.	3.9	36
21	Too little or too much of good things? The horizontal S-curve hypothesis of green business strategy on firm performance. <i>Technological Forecasting and Social Change</i> , 2021, 172, 121051.	11.6	36
22	International diversification and corporate social responsibility. <i>Management Decision</i> , 2016, 54, 750-774.	3.9	35
23	Bridging the gaps or fecklessness? A moderated mediating examination of intermediaries' effects on corporate innovation. <i>Technovation</i> , 2020, 94-95, 102018.	7.8	35
24	Does megaproject social responsibility improve the sustainability of the construction industry?. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 975-996.	3.1	33
25	Impact of Public Sector on Sustainability of Public-Private Partnership Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	3.8	28
26	The Effects of Megaproject Social Responsibility on Participating Organizations. <i>Project Management Journal</i> , 2021, 52, 418-433.	4.3	26
27	Community engagement in public health: a bibliometric mapping of global research. <i>Archives of Public Health</i> , 2021, 79, 6.	2.4	26
28	The role of cognitive processes and individual differences in the relationship between abusive supervision and employee career satisfaction. <i>Personality and Individual Differences</i> , 2016, 99, 155-160.	2.9	23
29	The eco-friendly side of narcissism: The case of green marketing. <i>Sustainable Development</i> , 2021, 29, 1111-1122.	12.5	23
30	Does corporate environmental responsibility (CER) affect corporate financial performance? Evidence from the global public construction firms. <i>Journal of Cleaner Production</i> , 2021, 315, 128131.	9.3	23
31	Fostering green innovation for corporate competitive advantages in big data era: the role of institutional benefits. <i>Technology Analysis and Strategic Management</i> , 2024, 36, 181-194.	3.5	23
32	The intra-industry effect of corporate environmental violation: an exploratory study. <i>Journal of Cleaner Production</i> , 2015, 107, 428-437.	9.3	19
33	MORE IS LESS? THE CURVILINEAR EFFECTS OF POLITICAL TIES ON CORPORATE INNOVATION PERFORMANCE. <i>Technological and Economic Development of Economy</i> , 2019, 25, 1309-1335.	4.6	19
34	Digital entrepreneurship: global maps and trends of research. <i>Journal of Business and Industrial Marketing</i> , 2023, 38, 637-655.	3.0	19
35	Is Green the Virtue of Humility? The Influence of Humble CEOs on Corporate Green Innovation in China. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 4222-4232.	3.5	17
36	Big data, technology capability and construction project quality: a cross-level investigation. <i>Engineering, Construction and Architectural Management</i> , 2020, 28, 706-727.	3.1	16

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37	The Eco-Friendly Side of Analyst Coverage: The Case of Green Innovation. IEEE Transactions on Engineering Management, 2024, 71, 1007-1022.	3.5	16
38	Leader information seeking, team performance and team innovation: Examining the roles of team reflexivity and cooperative outcome interdependence. Information Processing and Management, 2020, 57, 102343.	8.6	15
39	Investigating the Role of Emissions Trading Policy to Reduce Emissions and Improve the Efficiency of Industrial Green Innovation. Journal of Management Science and Engineering, 2021, , .	2.8	15
40	Explorative and exploitative innovation: A perspective on CEO humility, narcissism, and market dynamism. Journal of Business Research, 2022, 147, 71-81.	10.2	15
41	An implementation framework of blockchain-based hazardous waste transfer management system. Environmental Science and Pollution Research, 2022, 29, 36147-36160.	5.3	14
42	Automatic depression recognition by intelligent speech signal processing: A systematic survey. CAAI Transactions on Intelligence Technology, 2023, 8, 701-711.	8.1	13
43	Reporting on sustainable development: Configurational effects of top management team and corporate characteristics on environmental information disclosure. Corporate Social Responsibility and Environmental Management, 2023, 30, 28-52.	8.7	13
44	Can the bullet train speed up climate change mitigation in China?. Frontiers of Engineering Management, 2017, 4, 104.	6.1	12
45	Water scheme acts as ecological buffer. Nature, 2016, 529, 283-283.	27.8	11
46	Strategic conformity, organizational learning ambidexterity, and corporate innovation performance: An inverted U-shaped curve?. Journal of Business Research, 2022, 149, 424-433.	10.2	11
47	Effects of Project Leader Workplace Anxiety on Project Team Member Organizational Citizenship Behavior: A Moderated Mediation Model. Project Management Journal, 2021, 52, 340-353.	4.3	10
48	Is too much as bad as too little? The S-curve relationship between corporate philanthropy and employee performance. Asia Pacific Journal of Management, 2022, 39, 1511-1534.	4.5	8
49	From systematicness to complexity: Fundamental thinking of mega-project management. Frontiers of Engineering Management, 2018, , .	6.1	6
50	Design and Experiment of a Reciprocating Intermittent Chopping Device for Maize Straw Returning. Agriculture (Switzerland), 2022, 12, 220.	3.1	5
51	Corporate misconduct, trade credit and charitable donations: evidence from Chinese listed companies. Chinese Management Studies, 2019, 13, 664-686.	1.4	4
52	When and for whom organizational identification is more effective in eliciting safety voice: an empirical study from the construction industry perspective. International Journal of Occupational Safety and Ergonomics, 2023, 29, 756-764.	1.9	4
53	Spatiotemporal evolution from a pair of like polarity solitons to chaos. Physics Letters, Section A: General, Atomic and Solid State Physics, 2002, 304, 79-84.	2.1	3
54	When the "Charm of Three" Fades: Mental Imagery Moderates the Impact of the Number of Ad Claims on Persuasion. Journal of Consumer Psychology, 0, , .	4.5	3

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55	Observation of interactions between impurities and hydrodynamics solitons. Science Bulletin, 2004, 49, 1338.	1.7	2
56	Feature compensation based on independent noise estimation for robust speech recognition. Eurasip Journal on Audio, Speech, and Music Processing, 2021, 2021, .	2.1	2
57	An fNIRS Study on the Effect of Music Style on Cognitive Activities. , 2020, 2020, 3200-3203.		2
58	Nurturing connections to the environment. Science, 2018, 362, 886-888.	12.6	1
59	Nudging Altruism by Color: Blue or Red?. Frontiers in Psychology, 2020, 10, 3086.	2.1	1
60	Interactions between impurities and breather-pairs in a nonlinear lattice. Physics Letters, Section A: General, Atomic and Solid State Physics, 2003, 316, 65-71.	2.1	0