

# Han Lin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/65294/publications.pdf>

Version: 2024-02-01

60  
papers

2,349  
citations

236612

25  
h-index

233125

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.	4.6	324
2	Social responsibility of major infrastructure projects in China. <i>International Journal of Project Management</i> , 2015, 33, 537-548.	2.7	190
3	Munificence, Dynamism, and Complexity: How Industry Context Drives Corporate Sustainability. <i>Business Strategy and the Environment</i> , 2017, 26, 125-141.	8.5	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.	5.0	108
5	The societal governance of megaproject social responsibility. <i>International Journal of Project Management</i> , 2017, 35, 1365-1377.	2.7	105
6	An indicator system for evaluating megaproject social responsibility. <i>International Journal of Project Management</i> , 2017, 35, 1415-1426.	2.7	104
7	Revisiting the relationship between environmental and financial performance in Chinese industry. <i>Journal of Environmental Management</i> , 2014, 145, 349-356.	3.8	90
8	The quality traceability system for prefabricated buildings using blockchain: An integrated framework. <i>Frontiers of Engineering Management</i> , 2020, 7, 528-546.	3.3	66
9	Top executives' compensation, industrial competition, and corporate environmental performance. <i>Management Decision</i> , 2015, 53, 2036-2059.	2.2	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.	4.6	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.	5.0	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.	1.7	60
13	Review of Scene Text Detection and Recognition. <i>Archives of Computational Methods in Engineering</i> , 2020, 27, 433-454.	6.0	59
14	ISO and OHSAS certifications. <i>Management Decision</i> , 2013, 51, 1983-2005.	2.2	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.	8.5	57
16	CEO Narcissism, Public Concern, and Megaproject Social Responsibility: Moderated Mediating Examination. <i>Journal of Management in Engineering - ASCE</i> , 2018, 34, .	2.6	50
17	How do intermediaries drive corporate innovation? A moderated mediating examination. <i>Journal of Business Research</i> , 2016, 69, 4831-4836.	5.8	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.	1.6	45

#	ARTICLE	IF	CITATIONS
19	Does commitment to environmental self-regulation matter? An empirical examination from China. <i>Management Decision</i> , 2015, 53, 932-956.	2.2	38
20	Does state capitalism matter in firm internationalization? Pace, rhythm, location choice, and product diversity. <i>Management Decision</i> , 2016, 54, 1320-1342.	2.2	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.	6.2	36
22	International diversification and corporate social responsibility. <i>Management Decision</i> , 2016, 54, 750-774.	2.2	35
23	Bridging the gaps or fecklessness? A moderated mediating examination of intermediaries' effects on corporate innovation. <i>Technovation</i> , 2020, 94-95, 102018.	4.2	35
24	Does megaproject social responsibility improve the sustainability of the construction industry?. <i>Engineering, Construction and Architectural Management</i> , 2020, 27, 975-996.	1.8	33
25	Impact of Public Sector on Sustainability of Public-Private Partnership Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	2.0	28
26	The Effects of Megaproject Social Responsibility on Participating Organizations. <i>Project Management Journal</i> , 2021, 52, 418-433.	2.6	26
27	Community engagement in public health: a bibliometric mapping of global research. <i>Archives of Public Health</i> , 2021, 79, 6.	1.0	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.	1.6	23
29	The eco-friendly side of narcissism: The case of green marketing. <i>Sustainable Development</i> , 2021, 29, 1111-1122.	6.9	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.	4.6	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.	2.0	23
32	The intra-industry effect of corporate environmental violation: an exploratory study. <i>Journal of Cleaner Production</i> , 2015, 107, 428-437.	4.6	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.	2.3	19
34	Digital entrepreneurship: global maps and trends of research. <i>Journal of Business and Industrial Marketing</i> , 2023, 38, 637-655.	1.8	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.	2.4	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.	1.8	16

#	ARTICLE	IF	CITATIONS
37	The Eco-Friendly Side of Analyst Coverage: The Case of Green Innovation. <i>IEEE Transactions on Engineering Management</i> , 2024, 71, 1007-1022.	2.4	16
38	Leader information seeking, team performance and team innovation: Examining the roles of team reflexivity and cooperative outcome interdependence. <i>Information Processing and Management</i> , 2020, 57, 102343.	5.4	15
39	Investigating the Role of Emissions Trading Policy to Reduce Emissions and Improve the Efficiency of Industrial Green Innovation. <i>Journal of Management Science and Engineering</i> , 2021, , .	1.9	15
40	Explorative and exploitative innovation: A perspective on CEO humility, narcissism, and market dynamism. <i>Journal of Business Research</i> , 2022, 147, 71-81.	5.8	15
41	An implementation framework of blockchain-based hazardous waste transfer management system. <i>Environmental Science and Pollution Research</i> , 2022, 29, 36147-36160.	2.7	14
42	Automatic depression recognition by intelligent speech signal processing: A systematic survey. <i>CAAI Transactions on Intelligence Technology</i> , 2023, 8, 701-711.	3.4	13
43	Reporting on sustainable development: Configurational effects of top management team and corporate characteristics on environmental information disclosure. <i>Corporate Social Responsibility and Environmental Management</i> , 2023, 30, 28-52.	5.0	13
44	Can the bullet train speed up climate change mitigation in China?. <i>Frontiers of Engineering Management</i> , 2017, 4, 104.	3.3	12
45	Water scheme acts as ecological buffer. <i>Nature</i> , 2016, 529, 283-283.	13.7	11
46	Strategic conformity, organizational learning ambidexterity, and corporate innovation performance: An inverted U-shaped curve?. <i>Journal of Business Research</i> , 2022, 149, 424-433.	5.8	11
47	Effects of Project Leader Workplace Anxiety on Project Team Member Organizational Citizenship Behavior: A Moderated Mediation Model. <i>Project Management Journal</i> , 2021, 52, 340-353.	2.6	10
48	Is too much as bad as too little? The S-curve relationship between corporate philanthropy and employee performance. <i>Asia Pacific Journal of Management</i> , 2022, 39, 1511-1534.	2.9	8
49	From systematicness to complexity: Fundamental thinking of mega-project management. <i>Frontiers of Engineering Management</i> , 2018, , .	3.3	6
50	Design and Experiment of a Reciprocating Intermittent Chopping Device for Maize Straw Returning. <i>Agriculture (Switzerland)</i> , 2022, 12, 220.	1.4	5
51	Corporate misconduct, trade credit and charitable donations: evidence from Chinese listed companies. <i>Chinese Management Studies</i> , 2019, 13, 664-686.	0.7	4
52	When and for whom organizational identification is more effective in eliciting safety voice: an empirical study from the construction industry perspective. <i>International Journal of Occupational Safety and Ergonomics</i> , 2023, 29, 756-764.	1.1	4
53	Spatiotemporal evolution from a pair of like polarity solitons to chaos. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2002, 304, 79-84.	0.9	3
54	When the "Charm of Three" Fades: Mental Imagery Moderates the Impact of the Number of Ad Claims on Persuasion. <i>Journal of Consumer Psychology</i> , 0, , .	3.2	3

#	ARTICLE	IF	CITATIONS
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, .	1.3	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.	6.0	1
59	Nudging Altruism by Color: Blue or Red?. Frontiers in Psychology, 2020, 10, 3086.	1.1	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.	0.9	0