

Xuemei Xie

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

2,571
citations

236925

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276875

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docs citations

43
times ranked

1729
citing authors

#	ARTICLE	IF	CITATIONS
1	How Responsible Innovation Builds Business Network Resilience to Achieve Sustainable Performance During Global Outbreaks: An Extended Resource-Based View. <i>IEEE Transactions on Engineering Management</i> , 2024, , 1-15.	3.5	12
2	How organizational readiness for digital innovation shapes digital business model innovation in family businesses. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2023, 29, 49-79.	3.8	7
3	Doing Well and Doing Good: How Responsible Entrepreneurship Shapes Female Entrepreneurial Success. <i>Journal of Business Ethics</i> , 2022, 178, 803-828.	6.0	16
4	Is collaborative innovation a double-edged sword for firms? The contingent role of ambidextrous learning and TMT shared vision. <i>Technological Forecasting and Social Change</i> , 2022, 175, 121340.	11.6	16
5	Business networks and organizational resilience capacity in the digital age during COVID-19: A perspective utilizing organizational information processing theory. <i>Technological Forecasting and Social Change</i> , 2022, 177, 121548.	11.6	58
6	Green process innovation and financial performance: The role of green social capital and customers' tacit green needs. <i>Journal of Innovation & Knowledge</i> , 2022, 7, 100165.	14.0	55
7	Digital platforms and SMEs' business model innovation: Exploring the mediating mechanisms of capability reconfiguration. <i>International Journal of Information Management</i> , 2022, 65, 102513.	17.5	58
8	Organizational innovation culture and firms' new product performance in two emerging markets: The moderating effects of institutional environments and organizational cohesion. <i>Journal of Management and Organization</i> , 2021, 27, 972-991.	3.0	9
9	The effects of formal and informal CEO power on firm risk in China: the mediating role of corporate social responsibility. <i>Asia Pacific Business Review</i> , 2021, 27, 749-775.	2.9	8
10	Female entrepreneurs and equity crowdfunding: the consequential roles of lead investors and venture stages. <i>International Entrepreneurship and Management Journal</i> , 2021, 17, 1183-1211.	5.0	18
11	How to bridge the gap between innovation niches and exploratory and exploitative innovations in open innovation ecosystems. <i>Journal of Business Research</i> , 2021, 124, 299-311.	10.2	47
12	How does customer involvement in service innovation motivate service innovation performance? The roles of relationship learning and knowledge absorptive capacity. <i>Journal of Business Research</i> , 2021, 136, 630-643.	10.2	20
13	Collaborative ties and ambidextrous innovation: insights from internal and external knowledge acquisition. <i>Industry and Innovation</i> , 2020, 27, 285-310.	3.1	33
14	How can open innovation ecosystem modes push product innovation forward? An fsQCA analysis. <i>Journal of Business Research</i> , 2020, 108, 29-41.	10.2	141
15	Exploring an innovative pivot: How green training can spur corporate sustainability performance. <i>Business Strategy and the Environment</i> , 2020, 29, 2432-2449.	14.3	40
16	How can green training promote employee career growth?. <i>Journal of Cleaner Production</i> , 2020, 259, 120818.	9.3	34
17	Governmental inspection and green innovation: Examining the role of environmental capability and institutional development. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 1774-1785.	8.7	40
18	The heterogeneous relationship between board social ties and corporate environmental responsibility in an emerging economy. <i>Business Strategy and the Environment</i> , 2019, 28, 40-52.	14.3	56

#	ARTICLE	IF	CITATIONS
19	Identifying the factors determining the entrepreneurial ecosystem of internet cultural industries in emerging economies. <i>International Entrepreneurship and Management Journal</i> , 2019, 15, 503-522.	5.0	31
20	Turning green subsidies into sustainability: How green process innovation improves firms' green image. <i>Business Strategy and the Environment</i> , 2019, 28, 1416-1433.	14.3	117
21	Non-R&D innovation and firms'™ new product performance: the joint moderating effect of R&D intensity and network embeddedness. <i>R and D Management</i> , 2019, 49, 748-761.	5.3	27
22	The diffusion of corporate social responsibility through social network ties: From the perspective of strategic imitation. <i>Corporate Social Responsibility and Environmental Management</i> , 2019, 26, 186-198.	8.7	35
23	Beyond symbolic and substantive: Strategic disclosure of corporate environmental information in China. <i>Business Strategy and the Environment</i> , 2019, 28, 403-417.	14.3	70
24	Green process innovation, green product innovation, and corporate financial performance: A content analysis method. <i>Journal of Business Research</i> , 2019, 101, 697-706.	10.2	584
25	Corruption and New Product Innovation: Examining Firms'™ Ethical Dilemmas in Transition Economies. <i>Journal of Business Ethics</i> , 2019, 160, 107-125.	6.0	85
26	Knowledge absorptive capacity and innovation performance in high-tech companies: A multi-mediating analysis. <i>Journal of Business Research</i> , 2018, 88, 289-297.	10.2	164
27	Female technology entrepreneurs: resource shortages and reputation challenges – a view of institutional support. <i>International Entrepreneurship and Management Journal</i> , 2018, 14, 379-403.	5.0	24
28	Strategic networks and new product performance: the mediating role of ambidextrous innovation. <i>Technology Analysis and Strategic Management</i> , 2018, 30, 811-824.	3.5	32
29	Inter-organizational knowledge acquisition and firms' radical innovation: A moderated mediation analysis. <i>Journal of Business Research</i> , 2018, 90, 295-306.	10.2	88
30	Corporate social responsibility, customer satisfaction, and financial performance: The moderating effect of the institutional environment in two transition economies. <i>Journal of Cleaner Production</i> , 2017, 150, 26-39.	9.3	122
31	Identifying the factors determining cooperative innovation effect in emerging economies. <i>Chinese Management Studies</i> , 2017, 11, 366-386.	1.4	7
32	Driving forces of industrial clusters towards innovative clusters: accelerating the innovation process. <i>Asian Journal of Technology Innovation</i> , 2016, 24, 161-178.	2.8	11
33	Collaborative innovation network and knowledge transfer performance: A fsQCA approach. <i>Journal of Business Research</i> , 2016, 69, 5210-5215.	10.2	122
34	Social networks of female tech-entrepreneurs and new venture performance: the moderating effects of entrepreneurial alertness and gender discrimination. <i>International Entrepreneurship and Management Journal</i> , 2016, 12, 963-983.	5.0	48
35	A theory of multi-dimensional organizational innovation cultures and innovation performance in transitional economies. <i>Chinese Management Studies</i> , 2016, 10, 458-479.	1.4	15
36	Consumer Involvement in New Product Development: A Case Study from the Online Virtual Community. <i>Psychology and Marketing</i> , 2016, 33, 1187-1194.	8.2	18

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37	Green Process Innovation and Financial Performance in Emerging Economies: Moderating Effects of Absorptive Capacity and Green Subsidies. IEEE Transactions on Engineering Management, 2016, 63, 101-112.	3.5	154
38	Reforming China's science awards. Science, 2016, 351, 1161-1161.	12.6	0
39	How does knowledge inertia affect firms product innovation?. Journal of Business Research, 2016, 69, 1615-1620.	10.2	57
40	What affects the innovation performance of small and medium-sized enterprises in China?. Innovation: Management, Policy and Practice, 2013, 15, 271-286.	3.9	51
41	WHAT MOTIVATES FIRMS FROM EMERGING ECONOMIES TO GO INTERNATIONALIZATION?. Technological and Economic Development of Economy, 2012, 18, 280-298.	4.6	14
42	Evaluation of Continuous Innovative Capability - An Empirical Study from Technology Parks in China. , 2010, , .		0
43	EVALUATING INNOVATION CAPABILITIES FOR SCIENCE PARKS: A SYSTEM MODEL / MOKSLO IR TECHNOLOGIJŲ PARKŲ INOVACINIO PAJŪGUMO ĄVERTINIMAS: SISTEMOS MODELIS. Technological and Economic Development of Economy, 2010, 16, 397-413.	4.6	27