Unveiling the impact of the adoption of digital technoloperformance

Journal of Business Research 133, 327-336

DOI: 10.1016/j.jbusres.2021.04.035

Citation Report

#	Article	IF	CITATIONS
1	SMEs' efficiency in a transitional economy: does innovation and public support schemes matter?. Journal of the Asia Pacific Economy, 2023, 28, 1029-1060.	1.7	6
2	How does digital technology usage benefit firm performance? Digital transformation strategy and organisational innovation as mediators. Technology Analysis and Strategic Management, 2023, 35, 1114-1127.	3 . 5	69
3	Digital technology adoption, digital dynamic capability, and digital transformation performance of textile industry: Moderating role of digital innovation orientation. Managerial and Decision Economics, 2022, 43, 2038-2054.	2.5	72
4	Why Digital Marketing Matters for Nonprofit Institutions:The Business Interest Associations in Europe and Us. SSRN Electronic Journal, 0, , .	0.4	O
5	Institutional constraints and exporting of emergingâ€market firms: The moderating role of innovation capabilities and digital transformation. Managerial and Decision Economics, 2022, 43, 2641-2656.	2.5	9
6	Digital Transformation of Manufacturing Enterprises: An Empirical Study on the Relationships between Digital Transformation, Boundary Spanning, and Sustainable Competitive Advantage. Discrete Dynamics in Nature and Society, 2022, 2022, 1-16.	0.9	7
7	Unmasking the other face of flexible working practices: A systematic literature review. Journal of Business Research, 2022, 142, 648-662.	10.2	44
8	Linking Digital Orientation and Data-Driven Innovations: A SAP–LAP Linkage Framework and Research Propositions. IEEE Transactions on Engineering Management, 2024, 71, 1346-1358.	3.5	24
9	IT Capability, Organisational Learning and Innovation Performance of Firms in Kenya. Journal of the Knowledge Economy, 2023, 14, 3489-3517.	4.4	7
10	The impact of digital technology on changing consumer behaviours with special reference to the home furnishing sector in Singapore. Humanities and Social Sciences Communications, 2022, 9, .	2.9	17
11	Digital transformation, for better or worse: a critical multiâ€level research agenda. R and D Management, 2022, 52, 930-954.	5. 3	55
12	Financing green technology development and role of digital platforms: Insourcing vs. outsourcing. Technology in Society, 2022, 69, 101967.	9.4	21
13	How do digital capabilities affect firm performance? The mediating role of technological capabilities in the "new normal― Journal of Innovation & Knowledge, 2022, 7, 100171.	14.0	98
14	The digitalisation of manufacturing and blurring industry boundaries. CIRP Journal of Manufacturing Science and Technology, 2022, 37, 332-343.	4.5	12
16	The double-edged role of the digital economy in firm green innovation: micro-evidence from Chinese manufacturing industry. Environmental Science and Pollution Research, 2022, 29, 67856-67874.	5 . 3	59
17	A managerial mental model to drive innovation in the context of digital transformation. Industry and Innovation, 2023, 30, 42-66.	3.1	12
18	Firms' digitalization and stock price crash risk. International Review of Financial Analysis, 2022, 82, 102196.	6.6	66
19	Digitalization, competition strategy and corporate innovation: Evidence from Chinese manufacturing listed companies. International Review of Financial Analysis, 2022, 82, 102166.	6.6	185

#	ARTICLE	IF	CITATIONS
20	Executive Overconfidence, Digital Transformation and Environmental Innovation: The Role of Moderated Mediator. International Journal of Environmental Research and Public Health, 2022, 19, 5990.	2.6	10
21	Digital Transformation and Corporate Social Performance: How Do Board Independence and Institutional Ownership Matter?. Frontiers in Psychology, 2022, 13, .	2.1	21
22	Overcoming pandemic challenges through product innovation: The role of digital technologies and servitization. European Management Journal, 2022, 40, 707-717.	5.1	11
23	Effects of Digital Finance on Green Innovation considering Information Asymmetry: An Empirical Study Based on Chinese Listed Firms. Emerging Markets Finance and Trade, 2022, 58, 4399-4411.	3.1	76
24	Can the digital transformation of manufacturing enterprises promote enterprise innovation?. Business Process Management Journal, 2022, 28, 960-982.	4.2	35
25	The Influence of Entrepreneurship on the Innovation Path of Cultural Enterprises Under the Background of Digital Transformation. Frontiers in Psychology, 0, 13, .	2.1	0
26	Smart Business and the Social Value of Al. Advanced Series in Management, 2022, 28, 19-34.	1.2	4
27	Key knowledge domains for maritime shipping executives in the digital era: a knowledge-based view approach. Technology Analysis and Strategic Management, 0, , 1-18.	3.5	6
28	Research on the Relationship between Construction 4.0 and Construction Firm's Performance: Based on the Mediating Role of Technological Innovation Capability. Mathematical Problems in Engineering, 2022, 2022, 1-12.	1.1	0
29	Promoting enterprise productivity: The role of digital transformation. Borsa Istanbul Review, 2022, 22, 1165-1181.	5. 5	38
30	Digital Transformation, Ambidextrous Innovation and Enterprise Value: Empirical Analysis Based on Listed Chinese Manufacturing Companies. Sustainability, 2022, 14, 9482.	3.2	14
31	How Innovation Ecosystem Synergy Degree Influences Technology Innovation Performance—Evidence from China's High-Tech Industry. Systems, 2022, 10, 124.	2.3	5
32	How digital transformation improves corporate environmental management: A review and research agenda. Frontiers in Environmental Science, 0, 10 , .	3.3	7
33	Driving Elements of Enterprise Digital Transformation Based on the Perspective of Dynamic Evolution. Sustainability, 2022, 14, 9915.	3.2	1
34	Dynamic spillover capacity of R&D and digital investments in China's manufacturing industry under long-term technological progress based on the industry chain perspective. Technology in Society, 2022, 71, 102129.	9.4	11
35	Can digital transformation alleviate corporate tax stickiness: The mediation effect of tax avoidance. Technological Forecasting and Social Change, 2022, 184, 122028.	11.6	22
36	Effect of digitalization on knowledge transfer from universities to enterprises: Evidence from postdoctoral workstation of Chinese enterprises. Technology in Society, 2022, 71, 102102.	9.4	7
37	Drivers for agility in times of crisis. European Business Review, 2023, 35, 57-73.	3.4	3

3

#	Article	IF	CITATIONS
38	Understanding cognitive differences in the effect of digitalization on ambidextrous innovation: Moderating role of industrial knowledge base. Frontiers in Psychology, 0, 13, .	2.1	O
39	Big data and innovative organizational performance: Evidence from a moderatedâ€mediated model. Creativity and Innovation Management, 2022, 31, 696-709.	3.3	5
40	Linking Digital Capacity to Innovation Performance: the Mediating Role of Absorptive Capacity. Journal of the Knowledge Economy, $0, \dots$	4.4	14
41	The too-much-of-a-good-thing effect of digitalization capability on radical innovation: the role of knowledge accumulation and knowledge integration capability. Journal of Knowledge Management, 2023, 27, 1680-1701.	5.1	14
42	Adopting new technology is a distant dream? The risks of implementing Industry 4.0 in emerging economy SMEs. Technological Forecasting and Social Change, 2022, 185, 122088.	11.6	30
43	The Impact of Digitalization on Innovation. Advances in Wireless Technologies and Telecommunication Book Series, 2023, , 122-133.	0.4	0
44	The impact of tax reform on firms' digitalization in China. Technological Forecasting and Social Change, 2023, 187, 122196.	11.6	22
45	To digit or to head? Designing digital transformation journey of SMEs among digital self-efficacy and professional leadership. Journal of Business Research, 2023, 157, 113547.	10.2	25
46	Digital Technology Adoption and Sustainable Development Performance of Strategic Emerging Industries. Journal of Organizational and End User Computing, 2022, 34, 1-18.	2.9	14
47	Organizational resilience under COVID-19: the role of digital technology in R&D investment and performance. Industrial Management and Data Systems, 2023, 123, 41-63.	3.7	21
48	How does digital technology empower urban green development efficiency in the Beijing-Tianjin-Hebei region—mechanism analysis and spatial effects. Environmental Science and Pollution Research, 2023, 30, 31471-31488.	5.3	10
49	Better understanding of technology effects in adoption of predictive supply chain business analytics among SMEs: fresh insights fromAdeveloping countries. Business Process Management Journal, 2023, 29, 159-177.	4.2	9
50	Business interest associations in the USA and Europe: evaluation of digital marketing techniques applied on their websites and social networks. Journal of Enterprising Communities, 2023, ahead-of-print, .	2.5	0
51	Relationship between enterprise digitalization and green innovation: A mediated moderation model. Journal of Innovation & Knowledge, 2023, 8, 100326.	14.0	34
52	When and how digital platforms empower professional services firms: an agility perspective. Journal of Service Theory and Practice, 2023, 33, 149-168.	3.2	7
53	Exploring the effect of digital transformation on Firms' innovation performance. Journal of Innovation & Knowledge, 2023, 8, 100317.	14.0	60
54	The role of equity crowdfunding campaigns in shaping firmÂinnovativeness: evidence from Italy. European Journal of Innovation Management, 2023, 26, 86-109.	4.6	5
55	Impact of Digital Transformation on Enterprise Carbon Intensity: The Moderating Role of Digital Information Resources. International Journal of Environmental Research and Public Health, 2023, 20, 2178.	2.6	16

#	ARTICLE	IF	CITATIONS
56	Can digital transformation overcome the enterprise innovation dilemma: Effect, mechanism and effective boundary. Technological Forecasting and Social Change, 2023, 190, 122378.	11.6	52
57	Digital technology and enterprise knowledge management: literature review and theoretical framework construction. Asia Pacific Business Review, 0, , 1-19.	2.9	1
58	Blocking blockchain: Examining the social, cultural, and institutional factors causing innovation resistance to digital technology in seafood supply chains. Technology in Society, 2023, 73, 102235.	9.4	10
59	Does digital transformation improve the operational efficiency of Chinese power enterprises?. Utilities Policy, 2023, 82, 101542.	4.0	12
60	Impact of digitalization on technological innovations in small and medium-sized enterprises (SMEs). Technological Forecasting and Social Change, 2023, 191, 122474.	11.6	33
61	Does digital transformation improve the firm's performance? From the perspective of digitalization paradox and managerial myopia. Journal of Business Research, 2023, 163, 113868.	10.2	42
62	Digital Technologies and the Performance of Small and Medium Enterprises. Studies in Business and Economics, 2022, 17, 190-203.	0.7	6
63	Coopetition: A Critical Review and Directions for Future Research., 2022,,.		1
64	The micro-foundations of digitally transforming SMEs: How digital literacy and technology interact with managerial attributes. Journal of Business Research, 2023, 159, 113755.	10.2	25
65	Digitalization and Firm Financial Performance in Healthcare: The Mediating Role of Intellectual Capital Efficiency. Sustainability, 2023, 15, 4031.	3.2	7
66	The role of digital technologies in supporting the implementation of circular economy practices by industrial small and medium enterprises. Business Strategy and the Environment, 2023, 32, 4693-4718.	14.3	18
67	Firms' digital investment and resilience to shocks: Evidence from the COVIDâ€19 pandemic in Ghana. Journal of International Development, 0, , .	1.8	0
68	Content Analysis of Articles Included in the Bibliometric Analysis of Digital Transformation in Business. SpringerBriefs in Business, 2023, , 41-68.	0.3	0
69	Digital transformation, technological innovation, and operational resilience of port firms in case of supply chain disruption. Marine Pollution Bulletin, 2023, 190, 114811.	5.0	16
70	Digitalization, internationalization, and firm performance: A resource-orchestration perspective on new OLI advantages. International Business Review, 2023, 32, 102135.	4.8	15
71	The influence of firm digitalization on sustainable innovation performance and the moderating role of corporate sustainability practices: An empirical investigation. Business Strategy and the Environment, 2023, 32, 5252-5272.	14.3	9
72	Industry and Regional Peer Effects in Corporate Digital Transformation: The Moderating Effects of TMT Characteristics. Sustainability, 2023, 15, 6003.	3.2	4
7 3	Does Technology Orientation Determine Innovation Performance through Digital Innovation? A Glimpse of the Electronic Industry in the Digital Economy. Electronics (Switzerland), 2023, 12, 1854.	3.1	3

#	ARTICLE	IF	CITATIONS
74	Accounting Information Systems as Mediator for Digital Technology and Strategic Performance Interplay. Electronics (Switzerland), 2023, 12, 1866.	3.1	1
7 5	Influence of R&D and ICT Capabilities on Innovation Performance: Evidence from Indian Firms. FIIB Business Review, 0, , 231971452311677.	3.1	0
76	Big data application, factor allocation, and green innovation in Chinese manufacturing enterprises. Technological Forecasting and Social Change, 2023, 192, 122567.	11.6	21
77	Spatial Patterns and Drivers of SME Digitalisation. Journal of the Knowledge Economy, 0, , .	4.4	5
78	Digital technology adoption and innovation performance: a moderated mediation model. Technology Analysis and Strategic Management, 0, , $1-16$.	3 . 5	3
79	Innovation, digital technologies, and sales growth during exogenous shocks. Technological Forecasting and Social Change, 2023, 193, 122656.	11.6	5
80	How market pressures and organizational readiness drive digital marketing adoption strategies' evolution in small and medium enterprises. Technological Forecasting and Social Change, 2023, 193, 122655.	11.6	5
81	Does Digital Technology Promote Green Innovation Performance?. Journal of the Knowledge Economy, 0, , .	4.4	5
82	Innovative research on propagation modes of short video works based on digital technology. Applied Mathematics and Nonlinear Sciences, 2024, 9, .	1.6	0
83	Environmental benefits of enterprise digitalization in China. Resources, Conservation and Recycling, 2023, 197, 107082.	10.8	9
84	Corporate digital transformation and idiosyncratic risk: Based on corporate governance perspective. Emerging Markets Review, 2023, 56, 101045.	4.4	11
85	Knowledge Sharing Key Issue for Digital Technology and Artificial Intelligence Adoption. Systems, 2023, 11, 316.	2.3	2
86	Environmental sustainability in the OECD: The power of digitalization, green innovation, renewable energy and financial development. Telecommunications Policy, 2023, 47, 102568.	5. 3	27
87	Digital Transformation, Corporate Governance and Enterprise Performance: Empirical Evidence from China. , 2022, , .		0
88	Exploring the Multiple Paths to Improve the Construction Level of Digital Government: Qualitative Comparative Analysis Based on the WSR Framework. Sustainability, 2023, 15, 9891.	3.2	1
89	Impact of Digitalization on SME Performance of the EU27: Panel Data Analysis. Sustainability, 2023, 15, 9973.	3.2	2
90	Blockchain-enabled supply chainÂmanagement: integrated impact on firm performance andÂrobustness capabilities. Business Process Management Journal, 2023, 29, 1680-1705.	4.2	3
91	Digital technology usage, strategic flexibility, and business model innovation in traditional manufacturing firms: The moderating role of the institutional environment. Technological Forecasting and Social Change, 2023, 194, 122726.	11.6	10

#	ARTICLE	IF	CITATIONS
92	Effects of Digital Transformation on Dynamic Capital Structure Adjustment: Evidence from China. Systems, 2023, 11, 330.	2.3	1
94	Does digital transformation promote the volatility of firms' innovation investment?. Managerial and Decision Economics, 2023, 44, 4350-4362.	2.5	2
95	Exploring the mechanism of digital transformation empowering green innovation in construction enterprises. Developments in the Built Environment, 2023, 15, 100199.	4.0	6
96	The role of B2B digital platforms for managing future worldwide crisis. A strategic sensitivity framework for exploiting the breakthrough technological innovations. Technological Forecasting and Social Change, 2023, 194, 122741.	11.6	0
97	Digital transformation and greenwashing in environmental, social, and governance disclosure: Does investor attention matter?. Business Ethics, Environment and Responsibility, 0, , .	2.9	3
98	Inherent mechanism of digital technology application empowered corporate green innovation: Based on resource allocation perspective. Journal of Environmental Management, 2023, 345, 118841.	7.8	18
99	The impact of digital transformation on corporate innovation: Roles of analyst coverage and internal control. Managerial and Decision Economics, 2024, 45, 373-393.	2.5	0
100	Adoption Behaviour of Digital Technologies by Firms: Evidence from South Africa's Manufacturing Sector. Global Business Review, 0, , .	3.1	1
101	Digital transformation and innovation performance of China's manufacturers? A configurational approach. Technology in Society, 2023, 75, 102356.	9.4	4
102	Toolkits for innovation: how digital technologies empower users in new product development. R and D Management, 2024, 54, 95-117.	5.3	1
103	Export performance in four <scp>ASEAN</scp> countries: The role of international quality certification, information and communication technology capability, and innovation. Business Strategy and Development, 2023, 6, 785-794.	4.2	0
104	Can firm R&D benefit from digital technologies? Evidence from Chinese high-speed rail industry. Kybernetes, 0, , .	2.2	0
105	The impact of digital transformation on enterprise vitality $\hat{a} \in \text{``evidence from listed companies in China.}$ Technology Analysis and Strategic Management, 0, , 1-18.	3.5	1
106	The impact of the creative industries and digitalization on regional resilience and productive entrepreneurship. Journal of Technology Transfer, 2023, 48, 1654-1695.	4.3	3
107	The Digital Industrial Cluster (DIC) in a post-pandemic era: Exploring its theoretical deployment and potential benefits. Procedia Computer Science, 2023, 221, 1131-1138.	2.0	0
108	The interplay of entrepreneurial personality and startup innovativeness – the mediation effect of technology adoption. European Journal of Innovation Management, 0, , .	4.6	0
109	How does digital transformation affect corporate social responsibility performance? From the dual perspective of internal drive and external governance. Corporate Social Responsibility and Environmental Management, 2024, 31, 1156-1176.	8.7	2
110	Keeping pace with the times: research on the impact of digital leadership on radical greenÂinnovation ofÂmanufacturing enterprises. European Journal of Innovation Management, 0, , .	4.6	1

#	ARTICLE	IF	CITATIONS
111	Social robots: Partner or intruder in the home? The roles of self-construal, social support, and relationship intrusion in consumer preference. Technological Forecasting and Social Change, 2023, 197, 122914.	11.6	1
112	Digital Innovation, Dynamic Capabilities and Enterprise Innovation Performance â€"Empirical Analysis from China's A-Share Listed Companies from 2010-2021. American Journal of Industrial and Business Management, 2023, 13, 1005-1023.	0.6	0
113	A multi-level perspective on innovation intermediaries: The case of the diffusion of digital technologies in healthcare. Technovation, 2024, 129, 102899.	7.8	1
114	Does smart city pilot policy promote the enterprises' digitalisation? Evidence from a quasi-natural experiment in China. Technology Analysis and Strategic Management, 0, , 1-15.	3.5	0
115	Making technological innovation greener: Does firm digital transformation work?. Technological Forecasting and Social Change, 2023, 197, 122928.	11.6	2
116	Digital Transformation Empowers ESG Performance in the Manufacturing Industry: From ESG to DESG. SAGE Open, 2023, 13, .	1.7	0
117	Impacts of digital transformation on corporate green technology innovation: Do board characteristics play a role?. Corporate Social Responsibility and Environmental Management, 0, , .	8.7	2
118	Capability building for digital transformation through design thinking. Technological Forecasting and Social Change, 2024, 198, 122947.	11.6	1
119	Is digitalization a source of innovation? Exploring the role of digital diffusion in SME innovation performance. Small Business Economics, 0, , .	6.7	2
120	Digitalisation and Skills Adequacy as Determinants of Innovation for Sustainable Development in EU Countries: A PLS-SEM Approach. Amfiteatru Economic, 2023, 25, 968.	2.1	0
121	How does digital transformation affect sustainable innovation performance? The pivotal roles of digital technologyâ€business alignment and environmental uncertainty. Sustainable Development, 0, , .	12.5	0
122	Can digital technology application promote energy saving and emission reduction practices in enterprise? An empirical study based on the awareness-motivation-capability perspective. Energy, 2024, 286, 129636.	8.8	2
123	Does enterprise digital transformation promote technological innovation? Empirical evidence from China. Chinese Management Studies, 0, , .	1.4	0
124	When Does Digital Technology Adoption Enhance Firms' Sustainable Innovation Performance? A Configurational Analysis in China. IEEE Transactions on Engineering Management, 2024, 71, 1555-1568.	3.5	1
125	Seeking sustainable performance through organizational resilience: Examining the role of supply chain integration and digital technology usage. Technological Forecasting and Social Change, 2024, 198, 123026.	11.6	4
127	Optimising Amber Processing Using 3D Scanning: New Perspectives in Cultural Heritage. Applied Sciences (Switzerland), 2023, 13, 12973.	2.5	O
128	The impact of corporate digital transformation on firms' performance in utilities sector. Heliyon, 2024, 10, e23362.	3.2	0
129	Value Chain digitalization and technological development as innovation catalysts in small and medium-sized enterprises. Journal of Innovation & Knowledge, 2023, 8, 100454.	14.0	0

#	Article	IF	CITATIONS
130	The effects of knowledge spillovers, digital capabilities, and innovation on firm performance: A moderated mediation model. Technological Forecasting and Social Change, 2024, 200, 123086.	11.6	1
131	Impact of Digital Transformation on Accelerating Enterprise Innovation—Evidence from the Data of Chinese Listed Companies. Discrete Dynamics in Nature and Society, 2023, 2023, 1-17.	0.9	0
132	Can 'digital-real integration' enable the innovation output of agricultural enterprises? an analysis based on the moderating role of financial flexibility. Technology Analysis and Strategic Management, 0, , 1-15.	3.5	0
133	Navigating the digital landscape: examining the interdependencies of digital transformation and Abig Adata in driving SMEs' innovation performance. Kybernetes, 0, , .	2.2	1
134	Digitalization and corporate investment efficiency: Evidence from China. Journal of International Financial Markets, Institutions and Money, 2024, 91, 101915.	4.2	1
136	Based on Regression Analysis Assessing the Impact of Quality 4.0 on Enterprises Innovation Performance., 2023,,.		0
137	Unleashing Green Innovation in Enterprises: The Transformative Power of Digital Technology Application, Green Human Resource, and Digital Innovation Networks. Systems, 2024, 12, 11.	2.3	0
138	Firm digital investments and capacity utilisation: A perspective of factor inputs. Technological Forecasting and Social Change, 2024, 200, 123182.	11.6	0
139	Exploring the Connections: Ambidexterity, Digital Capabilities, Resilience, and Behavioral Innovation. Journal of Computer Information Systems, 0, , 1-13.	2.9	0
140	ESG dynamics in modern digital world: empirical evidence from firm life-cycle stages. Environment, Development and Sustainability, 0, , .	5.0	0
141	Digital transformation, productive services agglomeration and innovation performance. Heliyon, 2024, 10, e25534.	3.2	0
144	Novel enterprises digital transformation influence empirical study. PLoS ONE, 2024, 19, e0296693.	2.5	0
145	The Impact of Digitalization on Family Firms' Performance: The Moderating Role of Family Goals. IEEE Transactions on Engineering Management, 2024, 71, 3727-3740.	3.5	0
146	Dynamics of digital change – measuring the digital transformation and its impacts on the innovation activities of SMEs. European Journal of Innovation Management, 0, , .	4.6	0
147	Digital Capabilities and Social Enterprise Performance: The Mediating Effect of Digital Innovation. Journal of Social Entrepreneurship, 0, , 1-23.	2.5	0
148	Technological, process or managerial innovation? How does digital transformation affect green innovation in industrial enterprises?. Economic Change and Restructuring, 2024, 57, .	5.0	0
149	The future of competitive advantage in Oman: Integrating green product innovation, AI, and intellectual capital in business strategies. International Journal of Innovation Studies, 2024, 8, 154-171.	3.6	0
150	Land prices, digital instruments and retail performance. Kybernetes, 0, , .	2.2	0

#	Article	IF	Citations
151	Can digital construction policy promote enterprise green innovation? A quasinatural experiment based on broadband China. European Journal of Innovation Management, 0, , .	4.6	0
152	Leading digital transformation in incumbent firms: A strategic entrepreneurship framing. Strategic Entrepreneurship Journal, 2024, 18, 91-102.	4.4	0
153	Unlocking the impact of digital technology progress and entry dynamics on firm's total factor productivity in Chinese industries. Global Finance Journal, 2024, 60, 100957.	5.1	0
154	Exploring the mechanism of digital technology affordance onÂmanufacturing enterprises' digital competitive advantage. European Journal of Innovation Management, 0, , .	4.6	0
155	Unlocking the potential of digital transformation: a dual-chain mediation model for product innovation performance in manufacturing. Technology Analysis and Strategic Management, 0, , 1-16.	3.5	0
156	Investing in hardware vs. software of digital systems for innovation outcomes: A contingency view. Technological Forecasting and Social Change, 2024, 202, 123316.	11.6	0
157	Does Digital Capabilities Foster Social Innovation Performance in Social Enterprises? Mediation by Firm-Level Entrepreneurial Orientation. Sustainability, 2024, 16, 2464.	3.2	0
159	Digitalization and firms' innovation efficiency: Do corporate social responsibility and irresponsibility matter?. Journal of Technology Transfer, 0, , .	4.3	0