

# New technology-based firms in the European union: an

Research Policy

26, 933-946

DOI: [10.1016/S0048-7333\(97\)00052-8](https://doi.org/10.1016/S0048-7333(97)00052-8)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Small and large firms: sources of unequal innovations?. Research Policy, 1998, 27, 725-745.	6.4	134
2	Clusters of High Technology SMEs: The Dutch Case. Regional Studies, 1999, 33, 391-400.	4.4	62
3	Title is missing!. Small Business Economics, 2000, 14, 37-53.	6.7	167
4	Testing "Gibrat's Law" for Young Firms – Empirical Results for West Germany. Small Business Economics, 2000, 15, 1-12.	6.7	142
5	Small firms, innovation and employment creation in Britain and Europe. Technovation, 2000, 20, 109-113.	7.8	29
6	The direct and indirect impacts of new technologies on employment: the example of the German biotechnology sector. Science and Public Policy, 2001, 28, 371-380.	2.4	2
7	The economic benefits of publicly funded basic research: a critical review. Research Policy, 2001, 30, 509-532.	6.4	935
8	Une caract�risation des entreprises manufacturi�res espagnoles � forte croissance�: 1994-1998. Revue Internationale PME, 2001, 14, 45-66.	0.5	5
9	Interactive Relations Between Universities and Firms: Empirical Evidence for Austria. Journal of Technology Transfer, 2001, 26, 255-268.	4.3	213
10	Technology-Based Entrepreneurs: Does Internet Make a Difference?. Small Business Economics, 2001, 16, 177-190.	6.7	76
11	Leveraging knowledge: a recipe for success for junior technology imitators. International Journal of Entrepreneurship and Innovation Management, 2002, 2, 43.	0.1	1
12	Matching technology push to market pull: strategic choices and the academic spinout firm. International Journal of Entrepreneurship and Innovation Management, 2002, 2, 339.	0.1	5
13	The Development of High-Tech Clusters. Economics of Science, Technology and Innovation, 2002, , 309-339.	0.2	4
14	Do UK venture capitalists still have a bias against investment in new technology firms. Research Policy, 2002, 31, 1009-1030.	6.4	147
15	Knowledge, innovation and share value. International Journal of Management Reviews, 2002, 4, 101-134.	8.3	44
16	The geography of venture capital investments in the UK. Transactions of the Institute of British Geographers, 2002, 27, 427-451.	2.9	84
17	Business model fashion and the academic spinout firm. R and D Management, 2003, 33, 97-106.	5.3	57
18	The Interaction between Growth Intentions, Access to Resources and Growth in New Technology-Based Firms. International Journal of Entrepreneurship and Innovation, 2003, 4, 85-95.	2.3	12

#	ARTICLE	IF	CITATIONS
19	Spinning-off New Ventures from Academic Institutions in Areas with Weak Entrepreneurial Infrastructure: Insights on the Impact of Spin-off Processes on the Growth-orientation of Ventures. SSRN Electronic Journal, 2003, , .	0.4	7
20	TECHNICAL KNOWLEDGE-SEEKING IN A YOUNG AND GROWING TECHNOLOGY-BASED FIRM: INCENTIVES AND DIRECTION. International Journal of Innovation Management, 2004, 08, 399-429.	1.2	9
21	Science Parks and the Development of NTBFsâ€™ Location, Survival and Growth. Journal of Technology Transfer, 2004, 29, 5-17.	4.3	173
22	Overcoming Weak Entrepreneurial Infrastructures for Academic Spin-Off Ventures. Journal of Technology Transfer, 2004, 29, 327-352.	4.3	163
23	Human resources and the growth of new technology based firms. , 0, , .		2
24	Licensing as a commercialisation strategy for new technology-based firms. Research Policy, 2004, 33, 1141-1151.	6.4	112
25	Trends and gaps in biotechnology policies in European Member States since 1994. Science and Public Policy, 2004, 31, 385-395.	2.4	5
26	A process study of entrepreneurial team formation: the case of a research-based spin-off. Journal of Business Venturing, 2004, 19, 55-79.	6.3	425
27	What factors determine the use of venture capital? evidence from the Irish software sector. Venture Capital, 2005, 7, 259-283.	1.6	11
28	On the interaction between the growth process and the development of technical knowledge in young and growing technology-based firms. Technovation, 2005, 25, 223-235.	7.8	11
29	Business Processes and Networks in University Incubators: A Review and Research Agendas. Technology Analysis and Strategic Management, 2006, 18, 451-472.	3.5	68
30	Science parks in Japan and their value-added contributions to new technology-based firms. International Journal of Industrial Organization, 2006, 24, 381-400.	1.2	134
31	Testing Gibraltarâ€™s Law for Small, Young and Innovating Firms. Small Business Economics, 2006, 26, 117-123.	6.7	190
32	Guest editorial: New technology based firms in the knowledge economy. International Entrepreneurship and Management Journal, 2006, 2, 139-144.	5.0	9
33	The relation between key events in the development phase and the financial structure of NTBFs in the software sector. International Entrepreneurship and Management Journal, 2006, 2, 227-243.	5.0	3
34	How the Greek banks manage risky projects. Operational Research, 2006, 6, 183-195.	2.0	3
35	How experience and perceptions shape risky behaviour: Evidence from the venture capital industry. Venture Capital, 2007, 9, 183-205.	1.6	18
36	A gap-analysis model for identifying effective government support for New Technology-Based Firms (NTBFs) in Thailand. International Journal of Technoentrepreneurship, 2007, 1, 165.	0.2	1

#	ARTICLE	IF	CITATIONS
37	Developing Radical Technology for Sustainable Energy Markets. <i>International Small Business Journal</i> , 2007, 25, 603-629.	4.8	31
38	Determinants of the Incidence and Scale of Seed Capital Investments by Venture Capital Firms. <i>Small Business Economics</i> , 2008, 30, 127-152.	6.7	56
39	WHO FUNDS TECHNOLOGY-BASED SMALL FIRMS? EVIDENCE FROM BELGIUM. <i>Economics of Innovation and New Technology</i> , 2008, 17, 97-122.	3.4	36
40	Regulatory environments and the location decision: evidence from the early foreign market entries of new-technology-based firms. <i>Journal of International Business Studies</i> , 2008, 39, 670-687.	7.3	161
41	The factors affecting firms' growth: investment in tangible versus intangible assets in the Greek pharmaceutical industry. <i>International Journal of Behavioural and Healthcare Research</i> , 2008, 1, 91.	0.1	7
42	Chapter 11 The High-Technology Pecking Order in Spinoffs and Non-Spinoffs Teresa Hogan and Elaine Hutson The High-Technology Pecking Order in Spinoffs and Non-Spinoffs in the Irish Software Sector. <i>New Technology Based Firms in the New Millennium</i> , 2008, , 163-184.	0.1	1
43	Technology Strategy and New Technology Based Firms. <i>Journal of Technology Management and Innovation</i> , 2009, 4, .	0.7	13
44	Cross-cultural entrepreneurship research: Current status and framework for future studies. <i>Journal of International Entrepreneurship</i> , 2009, 7, 163-189.	3.0	73
45	Personnel selection criteria in IT ventures: A policy-capturing analysis. <i>Journal of Business Economics</i> , 2009, 79, 213-234.	1.9	8
46	Best practices for developing university bioentrepreneurship education programmes. <i>Journal of Commercial Biotechnology</i> , 2009, 15, 136-150.	0.4	7
47	Iniciativa emprendedora e innovaci3n en Barcelona y Montreal. Une comparaci3n del grado de completitud de las pol3ticas. <i>Management International</i> , 2009, 13, 83-100.	0.1	2
48	Entrepreneurship in the mobile telecommunication sector: the case of Almira Labs. <i>International Journal of Technology, Policy and Management</i> , 2009, 9, 162.	0.3	1
49	An Entrepreneurship Policy Programme: Implications and Expectations. <i>International Journal of Entrepreneurship and Innovation</i> , 2009, 10, 33-42.	2.3	13
50	David Storey. , 2010, , 173-203.		1
51	High-Technology Entrepreneurship in Emerging Economies: Firm Informality and Contextualization of Resource-Based Theory. <i>IEEE Transactions on Engineering Management</i> , 2010, 57, 39-50.	3.5	58
52	Financing Constraints for Industrial Innovation: What do We Know?. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	10
54	START-UP CREATION IN BIOTECHNOLOGY: LESSONS FROM THE CASE OF FOUR NEW VENTURES IN THE UPPER RHINE BIOVALLEY. <i>International Journal of Innovation Management</i> , 2010, 14, 253-283.	1.2	9
55	Entrepreneurial team characteristics and success of new technology-based firms in Germany. <i>International Journal of Business and Globalisation</i> , 2010, 4, 71.	0.2	8

#	ARTICLE	IF	CITATIONS
56	Adoption of NPD flexibility practices in new technology-based firms. <i>European Journal of Innovation Management</i> , 2010, 13, 62-80.	4.6	27
57	Chapter 7 Financing New Ventures: Attitudes Towards Public Innovation Support. <i>New Technology Based Firms in the New Millennium</i> , 2010, , 89-110.	0.1	3
58	Technological resources, external research partners and export performance: A study of Italian high-tech SMEs. <i>Progress in International Business Research</i> , 2010, , 299-326.	0.4	3
60	On young highly innovative companies: why they matter and how (not) to policy support them. <i>Industrial and Corporate Change</i> , 2010, 19, 969-1007.	2.8	284
61	A Study of Growth Evaluation for Chinese Manufacturing SMEs. , 2010, , .		0
62	LOS PROGRAMAS DE APOYO A LA CREACI3N DE SPIN-OFFS EN LAS UNIVERSIDADES ESPA3OLAS: UNA COMPARACI3N INTERNACIONAL. <i>Investigaciones Europeas De Direcci3n Y Econom3a De La Empresa</i> , 2011, 17, 89-117.	0.6	6
63	Is industrial agglomeration increasing? New evidence from a small open economy. <i>Journal of Economic Studies</i> , 2011, 38, 725-740.	1.9	5
64	Do venture capitalists have a bias against investment in academic spin-offs? Evidence from the micro- and nanotechnology sector in the UK. <i>Industrial and Corporate Change</i> , 2011, 20, 397-432.	2.8	76
65	A Structural Model of Value Cognition for Evaluating New Technology-Based Firms Based on RBT and BSC. , 2011, , .		0
66	Finding Services and Business Models for the Next-Generation Networks. , 0, , .		1
67	Financing stages of technology-based firms in Germany. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2011, 14, 206.	0.1	2
68	The development of a high-tech international new venture as a process of acting. <i>Journal of Small Business and Enterprise Development</i> , 2011, 18, 430-456.	2.6	20
69	Network embeddedness: a qualitative study of small technology-based firms. <i>International Journal of Management and Enterprise Development</i> , 2011, 11, 34.	0.3	6
70	Licensing as a commercialisation strategy under different institutional contexts: a comparative empirical analysis of German and Chinese biotechnology firms. <i>International Journal of Business and Globalisation</i> , 2011, 7, 131.	0.2	1
71	TERRITORIAL CAPITAL AND REGIONAL GROWTH: INCREASING RETURNS IN KNOWLEDGE USE. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2011, 102, 385-405.	2.1	70
72	New Strategic Management Business Models for New Technology-Based Firms. , 2012, , .		2
73	Technological Capabilities and Patterns of Innovative Cooperation of Firms in the UK Regions. <i>Regional Studies</i> , 2012, 46, 1283-1301.	4.4	63
74	Export propensity, export intensity and firm performance: The role of the entrepreneurial founding team. <i>Journal of International Business Studies</i> , 2012, 43, 693-718.	7.3	189

#	ARTICLE	IF	CITATIONS
75	Do R&D subsidies affect SMEs' access to external financing?. <i>Research Policy</i> , 2012, 41, 580-591.	6.4	329
76	Young firms and innovation: A microeconomic analysis. <i>Structural Change and Economic Dynamics</i> , 2012, 23, 329-340.	4.5	90
77	Young Innovative Companies: The New High-Growth Firms?. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	2
78	Internationalization, innovation and entrepreneurship: business models for new technology-based firms. <i>Journal of Management and Governance</i> , 2012, 16, 337-368.	4.1	270
79	Innovation and export performance: a study of Italian high-tech SMEs. <i>Journal of Management and Governance</i> , 2012, 16, 393-423.	4.1	74
80	The Growth Evaluation Model of Manufacturing SMEs and Application from System Engineering Perspective. <i>Systems Engineering Procedia</i> , 2012, 5, 412-419.	0.3	7
81	Regional public research, higher education, and innovative start-ups: an empirical investigation. <i>Small Business Economics</i> , 2013, 41, 865-885.	6.7	81
82	Firm Capabilities and Cooperation for Innovation: Evidence from the UK Regions. <i>Advances in Spatial Science</i> , 2013, , 281-302.	0.6	2
83	Young Innovative Companies: the new high-growth firms?. <i>Industrial and Corporate Change</i> , 2013, 22, 1315-1340.	2.8	104
84	Unraveling the need for innovation support services in new technology-based firms: The impact of commercialization strategy. <i>Science and Public Policy</i> , 2013, 40, 85-96.	2.4	9
85	Entrepreneurial opportunities in peripheral versus core regions in Chile. <i>Small Business Economics</i> , 2013, 40, 119-139.	6.7	59
86	The influence of age on SMEs' growth determinants: empirical evidence. <i>Small Business Economics</i> , 2013, 40, 249-272.	6.7	58
87	Patent management in entrepreneurial SMEs: a literature review and an empirical study of innovation appropriation, patent propensity, and motives. <i>R and D Management</i> , 2013, 43, 21-36.	5.3	106
88	THE ROLE OF SHARED LEADERSHIP IN THE STRATEGIC DECISION MAKING PROCESSES OF NEW TECHNOLOGY BASED FIRMS. <i>International Journal of Innovation Management</i> , 2013, 17, 1350015.	1.2	6
89	The development process of new technology-based firms. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2013, 17, 352.	0.1	3
90	Financing patterns in new technology-based firms: an extension of the pecking order theory. <i>International Journal of Entrepreneurship and Small Business</i> , 2013, 19, 212.	0.2	25
91	Les politiques pour la promotion des PME innovantes en Chine. <i>Marché Et Organisations</i> , 2014, N° 21, 113-131.	0.1	2
92	CONJOINT INNOVATION: BUILDING A BRIDGE BETWEEN INNOVATION AND ENTREPRENEURSHIP. <i>International Journal of Innovation Management</i> , 2014, 18, 1450001.	1.2	14

#	ARTICLE	IF	CITATIONS
93	Benchmarking of business incubators. <i>Benchmarking</i> , 2014, 21, 1062-1069.	4.6	23
94	Institutional Frameworks, Venture Capital and the Financing of European New Technology-based Firms. <i>Corporate Governance: an International Review</i> , 2014, 22, 199-215.	2.4	29
95	Sustainable High-Growth Entrepreneurship. <i>International Journal of Entrepreneurship and Innovation</i> , 2014, 15, 29-40.	2.3	18
97	“To have and have not” founders’ human capital and university start-up survival. <i>Journal of Technology Transfer</i> , 2014, 39, 567-593.	4.3	110
98	The Heterogeneity of the Development Process of New Technology-Based Firms. Implication for Innovation Policies. <i>Journal of the Knowledge Economy</i> , 2014, 5, 114-132.	4.4	2
99	Entrepreneurship and survival over the business cycle: how do new technology-based firms differ?. <i>Small Business Economics</i> , 2014, 43, 411-426.	6.7	38
100	Inside the high-tech black box: A critique of technology entrepreneurship policy. <i>Technovation</i> , 2014, 34, 773-784.	7.8	119
101	R&D drivers and age: Are young firms different?. <i>Research Policy</i> , 2014, 43, 1544-1556.	6.4	123
102	How entrepreneurs seduce business angels: An impression management approach. <i>Journal of Business Venturing</i> , 2014, 29, 543-564.	6.3	194
103	Early stages of technology-intensive companies in Thailand and Finland. <i>International Journal of Economics and Business Research</i> , 2014, 7, 177.	0.2	4
104	Measuring impact from policy interventions - a theoretical and practical framework depicting structural change. <i>International Journal of Innovation and Regional Development</i> , 2014, 5, 481.	0.1	3
105	Public business services fostering growth - case studies in northern sparsely populated areas. <i>International Journal of Innovation and Regional Development</i> , 2014, 5, 367.	0.1	3
106	Regulatory Environments and the Location Decision: Evidence from the Early Foreign Market Entries of New-Technology-based Firms. , 2014, , 226-260.		9
107	How do new entrepreneurs innovate?. <i>Journal of Industrial and Business Economics</i> , 2015, 42, 323-341.	1.5	6
108	R&D activity of university spin-offs: comparative analysis through the measurement of their economic impact. <i>International Journal of Innovation and Learning</i> , 2015, 18, 45.	0.4	6
109	The new technology-based firm profile required for a delimitation of its definition in empirical studies. <i>Journal of Evidence-Based Medicine</i> , 2015, 5, 114.	1.8	0
110	Specialization and diversity as drivers of economic growth: Evidence from HighTech industries. <i>Papers in Regional Science</i> , 2015, 94, 229-248.	1.9	58
111	R&D Policies for Young SMEs: Input and Output Effects. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	0

#	ARTICLE	IF	CITATIONS
112	STRATEGIC DECISION-MAKING SPEED IN NEW TECHNOLOGY BASED FIRMS. RAI: Revista De Administração E Inovação, 2015, 12, 130.	0.8	5
113	R&D Policies for Young SMEs: Input and Output Effects. SSRN Electronic Journal, 0, , .	0.4	0
114	The effects of acquisition on the growth of new technology-based firms: Do different types of acquirers matter?. Small Business Economics, 2015, 45, 487-504.	6.7	15
115	Long-Run Drivers of Growth for UK High-Technology Firms. Advances in Entrepreneurship, Firm Emergence and Growth, 2015, , 95-126.	1.5	3
116	A patentoometric approach to venture capital investment prioritization. Journal of the Association for Information Science and Technology, 2015, 66, 765-777.	2.9	4
117	Patenting Behaviour and the Survival of Newly Listed European Software Firms. Industry and Innovation, 2015, 22, 37-58.	3.1	6
118	R&D policies for young SMEs: input and output effects. Small Business Economics, 2015, 45, 465-485.	6.7	71
119	The interplay between new technology based firms, strategic alliances and open innovation, within a regional systems of innovation context. The case of the biotechnology cluster in Belgium. Journal of Global Entrepreneurship Research, 2015, 5, .	1.6	16
120	Integrating the supply and demand sides of public support to new technology-based firms. Science and Public Policy, 2015, 42, 514-529.	2.4	7
121	Why Do Entrepreneurs Refuse Venture Capital?. SSRN Electronic Journal, 0, , .	0.4	1
122	The Link Between R&D, Innovation and Productivity: Are Micro Firms Different?. SSRN Electronic Journal, 2016, , .	0.4	4
123	Application and success of R&D subsidies: what is the role of firm age?. Industry and Innovation, 2016, 23, 713-733.	3.1	14
124	Direct and Indirect Effects of Passion on Growing Technology Ventures. Strategic Entrepreneurship Journal, 2016, 10, 194-213.	4.4	122
125	Two-Way Streets: The Role of Institutions and Technology Policy in Firms™ Corporate Entrepreneurship and Political Strategies. Academy of Management Perspectives, 2016, 30, 247-272.	6.8	54
128	The link between R&D, innovation and productivity: Are micro firms different?. Research Policy, 2016, 45, 1263-1274.	6.4	268
130	Different innovation policies for different types of innovative companies? Social implications. European Journal of International Management, 2016, 10, 467.	0.2	3
131	Founder Expertise, Strategic Choices, Formation, and Survival of High-Tech SMEs in China: A Resource-Substitution Approach. Journal of Small Business Management, 2016, 54, 892-911.	4.8	16
132	The Organizational Design of High-Tech Entrepreneurial Ventures. Foundations and Trends in Entrepreneurship, 2016, 11, 427-523.	1.9	18



#	ARTICLE	IF	CITATIONS
133	When patents matter: The impact of competition and patent age on the performance contribution of intellectual property rights protection. <i>Technovation</i> , 2016, 57-58, 14-20.	7.8	38
134	Targeted support for high growth firms: Theoretical constraints, unintended consequences and future policy challenges. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2016, 34, 816-836.	1.5	36
135	Competitive Strategies for Small and Medium Enterprises. , 2016, , .		16
136	Intellectual Capital as a Strategic Model to Create Innovation in New Technology Based Firms. , 2016, , 93-105.		4
137	Characteristics of entrepreneurs and public support for NTBFs. <i>Small Business Economics</i> , 2016, 47, 363-382.	6.7	16
138	Entrepreneurial patent management in pharmaceutical startups. <i>Drug Discovery Today</i> , 2016, 21, 1042-1045.	6.4	5
139	Management capabilities, innovation, and gender diversity in the top management team: An empirical analysis in technology-based SMEs. <i>BRQ Business Research Quarterly</i> , 2016, 19, 107-121.	3.7	99
140	The participation of new technology-based firms in EU-funded R&D partnerships: The role of venture capital. <i>Research Policy</i> , 2016, 45, 361-375.	6.4	45
141	Innovation in IT firms: An investigation of intramural and extramural R&D activities and their impact. <i>Information and Management</i> , 2016, 53, 409-421.	6.5	15
142	Young innovative companies: Are they high performers in transition economies? Evidence for Vietnam. <i>Journal of Technology Transfer</i> , 2017, 42, 1052-1076.	4.3	19
143	Technology Parks versus Science Parks: Does the university make the difference?. <i>Technological Forecasting and Social Change</i> , 2017, 116, 13-28.	11.6	66
144	The Mediating Effect of Intellectual Capital in The Relationship Between Strategic Alliances and Organizational Performance in Portuguese Technology-Based SMEs. <i>European Management Review</i> , 2017, 14, 303-318.	3.7	27
145	Innovation for sustainability: a conceptual framework. <i>Journal of Management Development</i> , 2017, 36, 37-47.	2.1	16
146	Myth-busting and entrepreneurship policy: the case of high growth firms. <i>Entrepreneurship and Regional Development</i> , 2017, 29, 414-443.	3.3	132
147	The impact of hard and soft policy measures on new technology-based firms. <i>Regional Studies</i> , 2017, 51, 629-642.	4.4	20
148	Associating firm characteristics with employment: evidence from Eurozone periphery. <i>Global Business and Economics Review</i> , 2017, 19, 225.	0.1	0
149	Influence of technological innovation on performance of small manufacturing companies. <i>International Journal of Productivity and Performance Management</i> , 2017, 66, 838-856.	3.7	21
150	Absorptive capacity and the identification of opportunities in new technology-based firms. <i>Technovation</i> , 2017, 64-65, 43-49.	7.8	37

#	ARTICLE	IF	CITATIONS
151	The graduation performance of technology business incubators in China's three tier cities: the role of incubator funding, technical support, and entrepreneurial mentoring. <i>Journal of Technology Transfer</i> , 2017, 42, 615-634.	4.3	44
152	On the interconnectedness of value network maturity and new technology-based firm survival. , 2017, , .		2
153	Family Firms, Innovation Productivity and Financing Cost: Evidence from Chinese Hi-Tech Small and Medium-Sized Enterprises. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
154	Does Size Determine the Efficiency of Clustered-Firms? Evidence from Chinese Science Parks Over a Decade. , 2017, , .		0
155	Strategic alliances, intellectual capital and organisational performance in technology-based SMEs: is there really a connection?. <i>International Journal of Business and Globalisation</i> , 2017, 18, 130.	0.2	7
156	Does Social Innovation Contribute to Sustainability? The Case of Italian Innovative Start-Ups. <i>Sustainability</i> , 2017, 9, 2376.	3.2	28
157	Capital Structure and Irish Tech SMEs. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
158	The influence of technology, organizational size and age on Innovation. <i>Revista Psicologia</i> , 2017, 17, .	0.1	1
159	Structural equation modelling of technology innovation model using AMOS for Indian MSMEs. <i>International Journal of Productivity and Quality Management</i> , 2017, 21, 72.	0.2	5
160	What are the trade-offs of academic entrepreneurship? An investigation on the Italian case. <i>Journal of Technology Transfer</i> , 2018, 43, 198-221.	4.3	27
161	Unravelling the effects of Science Parks on the innovation performance of NTBFs. <i>Journal of Technology Transfer</i> , 2018, 43, 482-505.	4.3	24
162	Learning and Innovation in Hybrid Organizations. , 2018, , .		1
163	Trust Cognition of Entrepreneurs' Behavioral Consistency Modulates Investment Decisions of Venture Capitalists in Cooperation. <i>Entrepreneurship Research Journal</i> , 2018, 8, .	1.3	2
164	Determinants of the Use of Fintech Finance among Chinese Small and Medium-Sized Enterprises. , 2018, , .		11
165	Institutional barriers to venture capital financing: an explorative study for the case of Iran. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2018, 10, 409-427.	2.4	5
166	<b>New product development in small and medium-sized technology based companies: a multiple case study. <i>Acta Scientiarum - Technology</i> , 2018, 40, 35242.	0.4	4
168	Industry 4.0 in Management Studies: A Systematic Literature Review. <i>Sustainability</i> , 2018, 10, 3821.	3.2	320
169	Do business incubators really enhance entrepreneurial growth? Evidence from a large sample of innovative Italian start-ups. <i>Technovation</i> , 2019, 82-83, 25-34.	7.8	94

#	ARTICLE	IF	CITATIONS
170	Internal factors & consequences of business model innovation. <i>Management Decision</i> , 2019, 57, 262-290.	3.9	60
171	Regional differences in self-employment in China. <i>Small Business Economics</i> , 2019, 53, 813-837.	6.7	9
172	Location determinants of green technological entry: evidence from European regions. <i>Small Business Economics</i> , 2019, 52, 845-858.	6.7	37
173	The Effect of Business Coaching on NTBF Survival – Findings and Lessons Learned from a Randomized Controlled Trial. , 2019, , .		1
174	How does academia influence Ph.D. entrepreneurship? New insights on the entrepreneurial university. <i>Technovation</i> , 2019, 82-83, 16-24.	7.8	37
175	The influence of strategic alliances on human capital development. <i>EuroMed Journal of Business</i> , 2019, 15, 65-85.	3.2	39
176	Implementation of technology innovation in MSMEs in India. <i>Journal of Science and Technology Policy Management</i> , 2019, 10, 769-792.	2.8	16
177	Public research and the innovation performance of new technology based firms. <i>Journal of Technology Transfer</i> , 2019, 44, 326-358.	4.3	24
178	New independent technology-based firms: differences from other NTBFs and future research agenda for technology innovation management. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2019, 23, 46.	0.1	4
179	Innovation in R&D service firms: evidence from the UK. <i>Technology Analysis and Strategic Management</i> , 2019, 31, 732-748.	3.5	15
180	Digital Startups in Transition Economies. , 2019, , .		18
181	Characteristics of Startups. , 2019, , 41-91.		6
182	The development, growth, and performance of university spin-offs: a critical review. <i>Journal of Technology Transfer</i> , 2019, 44, 1891-1938.	4.3	106
183	How technology-based firms become also highly innovative firms? The role of knowledge, technological and managerial capabilities, and entrepreneurs'™ background. <i>Journal of Innovation &amp; Knowledge</i> , 2019, 4, 162-170.	14.0	66
184	Service failure and recovery in technology-based business networks. <i>International Journal of Quality and Service Sciences</i> , 2019, 11, 2-15.	2.4	7
185	Survival and Growth Patterns among New Technology-Based Firms: Empirical Study of Cohort 2006 in Sweden. <i>Journal of Small Business Management</i> , 2019, 57, 640-657.	4.8	20
186	Science and Technology Parks: a study of value creation for park tenants. <i>Journal of Technology Transfer</i> , 2019, 44, 1256-1272.	4.3	44
187	EFFECTS OF INTERNAL AND EXTERNAL RESOURCE DIMENSIONS ON THE BUSINESS PERFORMANCE OF NEW TECHNOLOGY-BASED FIRMS. <i>International Journal of Innovation Management</i> , 2019, 23, 1950001.	1.2	7

#	ARTICLE	IF	CITATIONS
188	Family firms, sustainable innovation and financing cost: Evidence from Chinese hi-tech small and medium-sized enterprises. <i>Technological Forecasting and Social Change</i> , 2019, 144, 499-511.	11.6	47
189	Dynamic capabilities, creativity and innovation capability and their impact on competitive advantage and firm performance: The moderating role of entrepreneurial orientation. <i>Technovation</i> , 2020, 92-93, 102061.	7.8	236
190	Follow-on financing through syndication in the VC industry – a signaling perspective of VC human capital and fund characteristics. <i>Venture Capital</i> , 2020, 22, 35-69.	1.6	9
191	STAKEHOLDER ROLES IN BUSINESS MODEL DEVELOPMENT IN NEW TECHNOLOGY-BASED FIRMS. <i>International Journal of Innovation Management</i> , 2020, 24, 2050031.	1.2	6
192	Gimme shelter? Heterogeneous preferences for tangible and intangible resources when choosing an incubator. <i>Journal of Technology Transfer</i> , 2020, 45, 984-1015.	4.3	23
193	The Signaling Effect of Government Official Visits on External Financing of Young Technology-Based Firms. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 888-903.	3.5	6
194	Start-up subsidies: Does the policy instrument matter?. <i>Research Policy</i> , 2020, 49, 103888.	6.4	52
195	Understanding employees' intrapreneurial behavior: a case study. <i>Personnel Review</i> , 2020, 49, 1677-1694.	2.7	17
196	Green Production as a Factor of Survival for Innovative Startups: Evidence from Italy. <i>Sustainability</i> , 2020, 12, 9464.	3.2	8
197	The "Dobry Czas Na Biznes" ("Good Time for Business") Program as a Form of Support for Self-Employment in Poland. A Case Study of the Sub-Regions of the Małopolskie Province. <i>Sustainability</i> , 2020, 12, 9688.	3.2	2
198	Management priorities of technology-based growth ventures in two Finnish high-tech business contexts. <i>International Journal of Value Chain Management</i> , 2020, 11, 1.	0.2	0
199	High-technology employment growth in China: geographic disparities in economic structure and sectoral performance. <i>Economic Change and Restructuring</i> , 2020, , 1.	5.0	2
200	Predicting startup survival using first years financial statements. <i>Journal of Small Business Management</i> , 2022, 60, 1314-1350.	4.8	19
202	Can Government Official Visits Actually Help Young Technology Enterprises?. <i>IEEE Engineering Management Review</i> , 2020, 48, 171-177.	1.3	0
203	Knowledge, innovation and NTBF short- and long-term performance. <i>International Entrepreneurship and Management Journal</i> , 2020, 17, 1067.	5.0	8
204	A model for NTBF creation in less developed regions based on the Smart Specialisation concept: the case of regions in Iran. <i>Regional Studies</i> , 2021, 55, 441-452.	4.4	8
205	Interorganizational learning between knowledge-based entrepreneurial ventures responding to COVID-19. <i>Learning Organization</i> , 2021, 28, 137-152.	1.4	13
206	Determinants of the Use of Fintech Finance Among Chinese Small and Medium-Sized Enterprises. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 1590-1604.	3.5	37

#	ARTICLE	IF	CITATIONS
207	DETERMINANTS OF FIRM-LEVEL INNOVATION PERFORMANCE: NEW EVIDENCES FROM ASEAN MANUFACTURING FIRMS. Singapore Economic Review, 2021, , 1-31.	1.7	1
208	Teaching-focused universityâ€“industry collaborations: Determinants and impact on graduatesâ€™ employability competencies. Research Policy, 2021, 50, 104172.	6.4	32
209	THE INFLUENCE OF INITIAL BUSINESS MODELS ON EARLY BUSINESS PERFORMANCE: A STUDY OF 589 NEW HIGH-TECH FIRMS. International Journal of Innovation Management, 2021, 25, 2150055.	1.2	1
210	Does Technological Context Support Academic Entrepreneurship Activities in Algeria?. , 2021, , 79-100.		0
211	The â€œfirst matchâ€ between high-tech entrepreneurial ventures and universities: the role of foundersâ€™ social ties. Journal of Technology Transfer, 0, , 1.	4.3	2
212	Emprendimiento digital femenino para el desarrollo social y econÃ³mico: caracterÃsticas y barreras en EspaÃ±a. REVESCO Revista De Estudios Cooperativos, 0, 138, e75561.	0.5	3
213	Strategic alliances and development of intellectual capital: a study of technology-based SMEs. International Journal of Organizational Analysis, 2022, 30, 1644-1671.	2.9	6
214	Money Don't matter? How incubation experience affects start-up entrepreneurs' resource valuation. Technovation, 2021, 106, 102294.	7.8	21
215	The Value of PhDs: How the presence of PhDs in founding teams increases the attractiveness of startups for corporate investors. International Journal of Innovation and Technology Management, 0, , .	1.4	0
216	Networked Resource Access and Networked Growth: A Double Network Hypothesis on the Innovative Entrepreneurial Firm. Contributions To Management Science, 2011, , 239-257.	0.5	4
218	National Innovation Systems. , 2006, , 141-164.		1
220	Territorial Capital and Regional Growth. SSRN Electronic Journal, 0, , .	0.4	13
221	Financing Constraints for Industrial Innovation: What Do We Know?. SSRN Electronic Journal, 0, , .	0.4	8
222	Young Innovative Companies: The New High-Growth Firms?. SSRN Electronic Journal, 0, , .	0.4	6
223	Gli Incubatori DDImpresa in Italia (Business Incubators in Italy). SSRN Electronic Journal, 0, , .	0.4	5
225	Lâ€™internationalisation des jeunes entreprises de hautes technologiesÂ: Le rÃle des compÃtences internationales des fondateurs. Finance-contrÃle-stratÃgie, 2013, , .	0.1	2
227	How Do Young Innovative Companies Innovate?. , 2011, , .		5
228	Never Too Late to Learn: How Education Helps Female Entrepreneurs at Overcoming Barriers in the Digital Economy. Sustainability, 2021, 13, 11037.	3.2	7

#	ARTICLE	IF	CITATIONS
230	Sectoral Patterns of Technological Change. , 2006, , 166-203.		2
231	Networks and Alliances. , 2006, , 235-265.		0
232	Organizations, Technology, and Less Developed Countries: East Asia and Latin America. , 2006, , 112-137.		0
233	Organizations and Technology during the Periods of "New Competition"™ and "Systems Integration"™. , 2006, , 85-111.		0
234	Organizations and Technology in Proprietary and Managerial Capitalism. , 2006, , 63-83.		0
235	Technology, International Investment, and Trade. , 2006, , 207-232.		0
236	Technology and Competitiveness. , 2006, , 3-28.		1
237	The Science and Technology System. , 2006, , 30-58.		0
238	Globalization of Trade, Production, and Technology. , 2006, , 267-289.		0
239	Le imprese spin-off della ricerca pubblica. Sxl Springer Per L'Innovazione, 2011, , 149-215.	0.1	1
240	What Can We Learn from User Entrepreneurs? Systematic Review, Synthesis, and Propositions. SSRN Electronic Journal, 0, , .	0.4	0
241	Empresas tecnológicas creadas en España entre los años 2000 y 2010: perfil del emprendedor e importancia de la ayuda pública en su desarrollo. Direccion Y Organizacion, 2012, , 11-19.	0.3	2
242	Proposição de um Novo Modelo de Seleção de Micro, Pequenas e Médias Empresas de Base Tecnológica (MPEBT). Revista De Empreendedorismo E Gestão De Pequenas Empresas, 2013, 1, 3.	0.2	2
243	Cultura dei contesti e innovazione tecnologica delle imprese. Un'analisi cross-national. , 2013, , 165-178.		0
244	The Cybernetics of Innovation and Knowledge. International Journal of Knowledge and Systems Science, 2014, 5, 14-26.	0.8	0
245	Analysis on the Credit Guarantee System for Creative Economy in Korea. Asia-Pacific Journal of Business Venturing and Entrepreneurship, 2014, 9, 47-64.	0.1	0
246	XX. David Storey – Un pont entre recherche et politique en faveur des petites entreprises. , 2015, , 387.		0
247	The Role of the Entrepreneur in the New Technology-Based Firm (NTBF). Lecture Notes in Management and Industrial Engineering, 2015, , 225-232.	0.4	0

#	ARTICLE	IF	CITATIONS
248	THE TECHNOLOGY BASED SECTORS IN MEXICO: AN ANALYSIS FOR THE FIRM SIZE AND THE PRODUCTION SCALE. Revista Galega De Economía, 2014, 23, .	0.6	0
249	Improving Investor-Investee Matches with Regulation: Evidence from the Orphan Drug Act & Global Biotechnology Industry. SSRN Electronic Journal, 0, , .	0.4	0
250	La gesti3n de la "horizontalidad" tecnol3gica: el caso Vaelsys. Cuadernos Latinoamericanos De Administraci3n, 2016, 8, 9-19.	0.1	0
251	Percorsi di sviluppo e performance delle imprese spin-off della ricerca: risultati di una analisi longitudinale sugli spin-off dell'Universit3 di Genova. Economia E Diritto Del Terziario, 2016, , 373-400.	0.0	0
252	Contexto emprendedor en el Sector de la Salud: el enfoque de un proyecto real en Espa3a. Cuadernos Latinoamericanos De Administraci3n, 2016, 6, 45-58.	0.1	0
253	Collaboration, Innovation, and Funding as Survival Factors for Canadian Biotechnology SMEs. Advances in Bioinformatics and Biomedical Engineering Book Series, 2017, , 369-408.	0.4	0
254	Development of Relational Capability in Technology-based Companies in the Information and Communication Technology Sector. International Journal of Managerial Studies and Research, 2017, 5, .	0.1	1
255	Project Social Capital in Biotech R&D: Its Configuration and Impact on Knowledge Development. , 2018, , 115-141.		0
256	Ownership Structure and R&D Investment in Korean Venture Firms. Journal of Strategic Management, 2017, 20, 15-33.	0.3	0
257	The Role Models as Determinants of New Technology-Based Firms. Advances in Business Strategy and Competitive Advantage Book Series, 2018, , 272-288.	0.3	0
258	Positive Effects of the Innovative Start-Up on University Spin-Offs. Advances in Business Strategy and Competitive Advantage Book Series, 2018, , 289-307.	0.3	0
259	El emprendimiento tecnol3gico en Suram3rica: una aproximaci3n a sus determinantes individuales. Perfiles Latinoamericanos, 2018, 26, 1-20.	0.2	3
260	The Relationship between Globalization and Financial Performance of Venture Firms in Korea: The Moderation Effect of CEO International Experience. Journal of Strategic Management, 2018, 21, 51-71.	0.3	0
261	Capacidade Relacional e Desenvolvimento de Novos Produtos em Pequenas Empresas de Base Tecnol3gica. Revista De Empreendedorismo E Gest3o De Pequenas Empresas, 2018, 7, 141-166.	0.2	3
262	Encadenamientos productivos y jerarqu3as de sectores de base tecnol3gica en M3xico. EconoQuantum, 2018, 15, 73-94.	0.5	2
263	Universit3 e trasferimento tecnologico: il ruolo degli incubatori universitari. Economia E Societ3 Regionale, 2018, , 42-51.	0.0	0
264	New Approach to Detect and Select Technology-Based Firms. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2019, , 87-107.	0.2	0
265	Collaboration, Innovation, and Funding as Survival Factors for Canadian Biotechnology SMEs. , 2019, , 1498-1530.		0

#	ARTICLE	IF	CITATIONS
266	Identifying and Understanding High Growth Firms in the Pakistani Textile and Apparel Sectors. The Lahore Journal of Economics, 2019, 24, 73-92.	0.2	0
269	Applying Text Analytics to Business Plans in New Technology-Based Firm Survival Research. , 2021, , .		1
270	Developing an Open Innovation Growth Strategy for New Technology-Based Firms. , 0, , 248-274.		1
272	Forschungsobjekt. , 2008, , 9-15.		0
273	Definitoriale Grundlagen. , 2008, , 17-29.		0
274	Intermediaries for the greater good: How entrepreneurial support organizations can embed constrained sustainable development startups in entrepreneurial ecosystems. Research Policy, 2022, 51, 104438.	6.4	29
275	Diagn�stico estrat�gico sobre intangibles: El caso de las NEBT�ms. Estudios De Economia Aplicada (discontinued), 2021, 26, XX-X.	0.5	0
276	(Green) Knowledge spillovers and regional environmental support: do they matter for the entry of new green tech-based firms?. Annals of Regional Science, 2022, 69, 119-161.	2.1	3
277	The Effects of the Academic Environment on PhD Entrepreneurship: New Insights from Survey Data. International Studies in Entrepreneurship, 2022, , 179-199.	0.8	1
278	Role of globalziation defining the incidence of entrepreneurship. PLoS ONE, 2022, 17, e0265757.	2.5	6
279	The role of the university as a regional determinant of technological entrepreneurship. Technology Analysis and Strategic Management, 0, , 1-14.	3.5	2
280	Industrial policy, innovative entrepreneurship, and the human capital of founders. Small Business Economics, 2023, 60, 707-728.	6.7	8
281	Experiential learning and the university�ms host community: rapid growth, contested mission and policy challenge. Higher Education, 2022, , 1-18.	4.4	4
282	Extended technology acceptance model to explain the mechanism of modular construction adoption. Journal of Cleaner Production, 2022, 342, 130963.	9.3	14
283	Gestation in new technology ventures: Causal brakes and effectual pedals. Journal of Small Business Management, 2024, 62, 67-102.	4.8	7
284	Abandoning innovation projects, filing patent applications and receiving foreign direct investment in R&D. Technovation, 2022, 114, 102435.	7.8	6
285	Caracterizaci�n de spin-off universitarias de base tecnol�gica: el caso de una universidad p�blica en el estado de Guanajuato. GeSec, 2022, 13, 23-47.	0.3	0
286	What Affects the Growth of Military Enterprises in China: Research and Development?. IEEE Access, 2022, 10, 48349-48357.	4.2	1



#	ARTICLE	IF	CITATIONS
287	Healthcare Innovation in Greece: The Views of Private Health Entrepreneurs on Implementing Innovative Plans. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022, 8, 78.	5.2	3
288	ICT Access and Entrepreneurship in the Open Innovation Dynamic Context: Evidence from OECD Countries. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022, 8, 102.	5.2	8
289	Financing Irish high-tech SMEs: The analysis of capital structure. <i>International Review of Financial Analysis</i> , 2022, 83, 102219.	6.6	9
291	Bridging cognitive scripts in multidisciplinary academic spinoff teams: A process perspective on how academics learn to work with non-academic managers. <i>Research Policy</i> , 2022, 51, 104592.	6.4	4
298	Análisis de la vinculación de los resultados económico financieros y la transparencia en materia de Responsabilidad Social Corporativa en las empresas tecnológicas. <i>REVESCO Revista De Estudios Cooperativos</i> , 0, 142, e83720.	0.5	1
299	Does acquisition lead to the growth of high-tech scale-ups? Evidence from Europe. <i>Research in International Business and Finance</i> , 2023, 64, 101820.	5.9	0
300	The influence of founders' human capital on the performance of new technology-based firms in China, South Korea and Japan: an exploratory study. <i>Asia Pacific Business Review</i> , 0, , 1-25.	2.9	1
301	Introduction: The Role of Universities in Society. , 2023, , 1-20.		0
302	Environmental uncertainty and the entrepreneurial orientation-performance relationship among East Asian new technology-based firms: an institutional perspective. <i>Asian Business and Management</i> , 0, , .	2.8	0
303	On problems and technology innovation implementation in micro, small and medium enterprises: An evidence from Indian Northern region using situation-actor-process-learning-action-performance framework. <i>Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering</i> , 0, , .	2.5	0
304	ACADEMIC ENTREPRENEURIAL INTENTION: THE ROLE OF INDIVIDUAL AND CONTEXTUAL FACTORS. , 0, , .		0
305	A Theoretical Analysis of Collusion Involving Technology Licensing Under Diseconomies of Scale. <i>B E Journal of Theoretical Economics</i> , 2023, .	0.2	0
306	Globalization, entrepreneurial development and unemployment: a mediation analysis in the context of South Africa. <i>Journal of Small Business and Enterprise Development</i> , 2024, 31, 272-297.	2.6	0