

Entrepreneurial Origin, Technological Knowledge, and 1

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Revitalizing Entrepreneurship: The Search for New Research Opportunities. <i>Journal of Management Studies</i> , 2011, 48, 1141-1168.	6.0	121
3	Knowledge Acquisition, Network Reliance, and Early-Stage Technology Venture Outcomes. <i>Journal of Management Studies</i> , 2011, 48, 1169-1193.	6.0	155
4	Explaining growth paths of young technology-based firms: structuring resource portfolios in different competitive environments. <i>Strategic Entrepreneurship Journal</i> , 2011, 5, 137-157.	2.6	118
5	Strategic entrepreneurship, resource orchestration and growing spin-offs from universities. <i>Technology Analysis and Strategic Management</i> , 2012, 24, 911-927.	2.0	51
6	The skills base of technology transfer professionals. <i>Technology Analysis and Strategic Management</i> , 2012, 24, 871-891.	2.0	22
7	When Teams of Employees Spin-Off Partnerships: Matching-Technology, Information Structure, and the 'Pure' Incubator Effect. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	0
8	Completing the Technology Transfer Process: M&As of Science-Based IPOs. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	7
9	When teams of employees spin-off partnerships: matching-technology, information structure, and the 'pure' incubator effect. <i>Journal of Business Economics</i> , 2013, 83, 383-407.	1.3	4
10	Completing the technology transfer process: M&As of science-based IPOs. <i>Small Business Economics</i> , 2013, 40, 227-248.	4.4	90
11	Spin-offs from public R&D organisations. <i>International Journal of Business and Globalisation</i> , 2013, 11, 217.	0.1	0
12	Evaluating Performance of University Spin-Off Companies: Lessons from Italy. <i>Journal of Technology Management and Innovation</i> , 2013, 8, 29-30.	0.5	41
13	Spin-off Process and the Development of Academic Entrepreneur's Social Capital. <i>Journal of Technology Management and Innovation</i> , 2013, 8, 21-34.	0.5	32
14	Logic of Growth. <i>International Journal of Strategic Information Technology and Applications</i> , 2014, 5, 20-34.	0.6	1
15	University Spin-Offs and Their Impact: Longitudinal Evidence from Italy. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	4
16	Exploration, Exploitation, Ambidexterity, and Firm Performance: A Meta-Analysis. <i>Technology Innovation Entrepreneurship and Competitive Strategy</i> , 2014, , 289-317.	0.1	6
17	Parent hostility and spin-out performance. <i>Strategic Management Journal</i> , 2014, 35, 2031-2042.	4.7	44
18	Academic entrepreneurship, technology transfer and society: where next?. <i>Journal of Technology Transfer</i> , 2014, 39, 322-334.	2.5	149
19	The origin of spin-offs: a typology of corporate and academic spin-offs. <i>Small Business Economics</i> , 2014, 43, 245-259.	4.4	67

#	ARTICLE	IF	CITATIONS
20	Are public research spin-offs more innovative?. <i>Small Business Economics</i> , 2014, 43, 353-368.	4.4	45
21	Exploring the dynamism of complementarities in executives' business modelling knowledge structures. <i>Journal of Strategy and Management</i> , 2014, 7, 398-421.	1.9	10
22	Contextualization and the advancement of entrepreneurship research. <i>International Small Business Journal</i> , 2014, 32, 479-500.	2.9	460
23	Re-imagining the growth process: (co)-evolving metaphorical representations of entrepreneurial growth. <i>Entrepreneurship and Regional Development</i> , 2014, 26, 234-256.	2.0	25
24	Are traditional industrial partnerships so strategic for research spin-off development? Some evidence from the Italian case. <i>Entrepreneurship and Regional Development</i> , 2014, 26, 47-79.	2.0	16
25	Knowledge sources of entrepreneurship: Firm formation by academic, user and employee innovators. <i>Research Policy</i> , 2014, 43, 1109-1133.	3.3	219
26	The determinants of academic spin-off creation by Italian universities. <i>R and D Management</i> , 2015, 45, 501-514.	3.0	55
27	Wages in High-Tech Start-Ups Do Academic Spin-Offs Pay a Wage Premium?. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	0
29	On the Failure of R&D Projects. <i>IEEE Transactions on Engineering Management</i> , 2015, 62, 442-448.	2.4	28
30	The stickiness of university spin-offs: a study of formal and informal spin-offs and their location from 124 US academic institutions. <i>International Journal of Technology Management</i> , 2015, 68, 122.	0.2	17
31	User-Industry Spinouts: Downstream Industry Knowledge as a Source of New Firm Entry and Survival. <i>Organization Science</i> , 2016, 27, 18-35.	3.0	63
32	Which are the best innovation support infrastructures for universities? Evidence from R&D output and commercial activities. <i>Scientometrics</i> , 2015, 102, 1057-1081.	1.6	26
33	Bridging ties and the role of research and start-up experience on the early growth of Dutch academic spin-offs. <i>Technovation</i> , 2015, 45-46, 40-51.	4.2	48
35	How can universities facilitate academic spin-offs? An entrepreneurial competency perspective. <i>Journal of Technology Transfer</i> , 2015, 40, 782-799.	2.5	162
36	Growth paths of small technology firms: The effects of different knowledge types over time. <i>Journal of World Business</i> , 2015, 50, 491-504.	4.6	36
37	The Evolution of Innovation Networks and Spin-off Entrepreneurship: The Case of RAD. <i>European Planning Studies</i> , 2015, 23, 1646-1670.	1.6	10
38	Productisation: A review and research agenda. <i>International Journal of Production Economics</i> , 2015, 164, 65-82.	5.1	62
39	SIMILARITIES OF SUCCESSFUL TECHNOLOGY TRANSFER THROUGH NEW VENTURES. <i>International Journal of Innovation Management</i> , 2015, 19, 1550025.	0.7	5

#	ARTICLE	IF	CITATIONS
40	Integrating the supply and demand sides of public support to new technology-based firms. <i>Science and Public Policy</i> , 2015, 42, 514-529.	1.2	7
42	Academic Spin-off as Triple Helix Element: Case-Study of Russian Regions. <i>Journal of Technology Management and Innovation</i> , 2016, 11, 127-136.	0.5	2
43	Small Changes, Big Growth: The Relationship between Divestitures and Knowledge Growth in the Global Pharmaceutical Industry. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
44	The Impact of Science-Based Entrepreneurial Firms - A Literature Review and Policy Synthesis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
45	Signalling in Science-Based IPOs: The Combined Effect of Affiliation with Prestigious Universities, Underwriters, and Venture Capitalists. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
46	Technology commercialization: a literature review of success factors and antecedents across different contexts. <i>Journal of Technology Transfer</i> , 2016, 41, 1077-1112.	2.5	101
47	Does <sc>R&D</sc> offshoring lead to <sc>SME</sc> growth? <sc>D</sc>ifferent governance modes and the mediating role of innovation. <i>Strategic Management Journal</i> , 2016, 37, 1734-1753.	4.7	86
48	Sustainability and scalability of university spinouts: a business model perspective. <i>R and D Management</i> , 2016, 46, 504-518.	3.0	22
49	Exploring the roles of university spin-offs in business networks. <i>Industrial Marketing Management</i> , 2016, 59, 157-166.	3.7	43
50	Marketing for start-ups. , 2016, , 75-87.		1
51	A chip off the old block: Case studies of university influence on academic spin-offs. <i>Science and Public Policy</i> , 2016, 43, 594-600.	1.2	7
52	Putting process on track: empirical research on start-upsâ€™ growth drivers. <i>Management Decision</i> , 2016, 54, 1633-1648.	2.2	22
53	Innovation capacity in the healthcare sector and historical anchors: examples from the UK, Switzerland and the US. <i>Journal of Technology Transfer</i> , 2016, 41, 1420-1439.	2.5	6
54	Inherited competence and spin-off performance. <i>European Planning Studies</i> , 2016, 24, 443-462.	1.6	7
55	Signaling in academic ventures: the role of technology transfer offices and university funds. <i>Journal of Technology Transfer</i> , 2016, 41, 368-393.	2.5	55
56	Which factors are perceived as obstacles for the growth of Italian academic spin-offs?. <i>Technology Analysis and Strategic Management</i> , 2017, 29, 84-104.	2.0	33
57	The impact of hard and soft policy measures on new technology-based firms. <i>Regional Studies</i> , 2017, 51, 629-642.	2.5	20
58	9 The Challenging Life of University Start Ups: The Different View of Value Creation in a Policy Setting Compared to a Business Setting. , 2017, , 255-278.		0

#	ARTICLE	IF	CITATIONS
59	Origins and Outcomes: The Roles of Spin-Off Founders and Intellectual Property in High-Technology Venture Outcomes. <i>Academy of Management Discoveries</i> , 2017, 3, 64-90.	1.7	20
60	Open innovation in the public sector. <i>Business Process Management Journal</i> , 2017, 23, 1337-1358.	2.4	19
61	Key Success Factors Positively Affecting Organizational Performance of Academic Spin-Offs. <i>International Journal of Innovation and Technology Management</i> , 2017, 14, 1750026.	0.8	3
62	Wages in high-tech start-ups – Do academic spin-offs pay a wage premium?. <i>Research Policy</i> , 2017, 46, 1-18.	3.3	28
63	To each his own: Matching different entrepreneurial models to the academic scientist's individual needs. <i>Technovation</i> , 2017, 59, 1-17.	4.2	42
64	Entrepreneurial knowledge spillovers: discovering opportunities through understanding mediated spatial relationships. <i>Industrial Marketing Management</i> , 2017, 61, 30-42.	3.7	32
65	Innovation and ownership variety. <i>Innovation: Management, Policy and Practice</i> , 2017, 19, 74-79.	2.6	13
66	Introduction: Starting Up in Business Networks – Why Relationships Matter in Entrepreneurship. , 2017, , 1-16.		4
67	The role of knowledge spillovers on the university spin-offs innovation. <i>Science and Public Policy</i> , 2018, 45, 875-883.	1.2	8
68	Growth factors of research-based spin-offs and the role of venture capital investing. <i>Journal of Technology Transfer</i> , 2018, 43, 1375-1409.	2.5	29
69	Conceptualizing academic entrepreneurship ecosystems: a review, analysis and extension of the literature. <i>Journal of Technology Transfer</i> , 2018, 43, 1039-1082.	2.5	165
70	Why Corporate Science Commercialization Fails: Integrating Diverse Perspectives. <i>Academy of Management Perspectives</i> , 2018, 32, 156-176.	4.3	20
71	The Role of Teams in Academic Spin-Offs. <i>Academy of Management Perspectives</i> , 2018, 32, 78-103.	4.3	43
72	ARE PUBLIC FINANCING SCHEMES BENEFICIAL FOR UNIVERSITY SPIN-OFFS AND THE TECHNOLOGY TRANSFER OF INNOVATIONS?. <i>International Journal of Innovation Management</i> , 2018, 22, 1850052.	0.7	4
73	Rethinking the Commercialization of Public Science: From Entrepreneurial Outcomes to Societal Impacts. <i>Academy of Management Perspectives</i> , 2018, 32, 4-20.	4.3	132
74	Towards a better understanding of performance measurements: the case of research-based spin-offs. <i>Review of Managerial Science</i> , 2018, 12, 135-166.	4.3	17
75	Public policy for academic entrepreneurship initiatives: a review and critical discussion. <i>Journal of Technology Transfer</i> , 2018, 43, 1232-1256.	2.5	54
76	Knowledge Worker Mobility in Context: Pushing the Boundaries of Theory and Methods. <i>Journal of Management Studies</i> , 2018, 55, 1-26.	6.0	42

#	ARTICLE	IF	CITATIONS
77	Leaving Employment to Entrepreneurship: The Value of Co-worker Mobility in Pushed and Pulled-Driven Start-ups. <i>Journal of Management Studies</i> , 2018, 55, 60-85.	6.0	28
78	Innovation Initiatives in Large Software Companies: A Systematic Mapping Study. <i>Information and Software Technology</i> , 2018, 95, 1-14.	3.0	16
79	Does university prestige foster the initial growth of academic spin-offs?. <i>Journal of Industrial and Business Economics</i> , 2018, 45, 111-142.	0.8	11
80	Developing Knowledge-Based Resources: The Role of Entrepreneurs' Social Network Size and Trust. <i>Sustainability</i> , 2018, 10, 3380.	1.6	8
81	More "team" than "fame": spin-off success in the US television sitcom industry. <i>Industrial and Corporate Change</i> , 2018, 27, 957-974.	1.7	0
82	Conceptualizing Academic Entrepreneurship Ecosystems: A Review, Analysis and Extension of the Literature. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	0
83	Patenting or not? The dilemma of academic spin-off founders. <i>Business Process Management Journal</i> , 2019, 25, 84-103.	2.4	18
84	Working Passionately Does Not Always Pay Off: The Negative Moderating Role of Passion on the Relationship Between Deliberate Practice and Venture Performance. <i>Contributions To Management Science</i> , 2019, , 173-195.	0.4	2
85	The Role of Timing in the Business Model Evolution of Spinoffs. <i>Research Technology Management</i> , 2019, 62, 19-26.	0.6	14
86	Endo- and exogenous conditions of entrepreneurial process of university spin-off companies in Poland. <i>Procedia Computer Science</i> , 2019, 159, 2481-2490.	1.2	2
87	Toward a Better Understanding of Tacit Knowledge in Organizations: Taking Stock and Moving Forward. <i>Academy of Management Annals</i> , 2019, 13, 672-703.	5.8	88
88	Knowledge management in entrepreneurial universities. <i>Management Decision</i> , 2019, 57, 3226-3257.	2.2	39
89	Imitation and entrepreneurial learning: Insights from academic spin-offs. <i>Industry and Higher Education</i> , 2019, 33, 233-245.	1.4	8
90	The survival of academic spinoff companies: An empirical study of key determinants. <i>International Small Business Journal</i> , 2019, 37, 502-535.	2.9	45
91	Developing entrepreneurial competencies of Biology Study Program students through a business unit on plant tissue culture training. <i>Journal of Physics: Conference Series</i> , 2019, 1321, 032041.	0.3	1
92	The entrepreneurial university as driver for economic growth and social change - Key strategic challenges. <i>Technological Forecasting and Social Change</i> , 2019, 141, 149-158.	6.2	246
93	The development, growth, and performance of university spin-offs: a critical review. <i>Journal of Technology Transfer</i> , 2019, 44, 1891-1938.	2.5	106
94	Theories from the Lab: How Research on Science Commercialization can Contribute to Management Studies. <i>Journal of Management Studies</i> , 2019, 56, 865-894.	6.0	54

#	ARTICLE	IF	CITATIONS
95	How do Scientists Contribute to the Performance of Innovative Start-ups? An Imprinting Perspective on Open Innovation. <i>Journal of Management Studies</i> , 2019, 56, 895-928.	6.0	51
96	Fostering entrepreneurship: an innovative business model to link innovation and new venture creation. <i>Review of Managerial Science</i> , 2019, 13, 561-574.	4.3	23
97	Tapping into the knowledge of incumbents: The role of corporate venture capital investments and inventor mobility. <i>Strategic Entrepreneurship Journal</i> , 2019, 13, 24-46.	2.6	22
98	Gender, Education, and Occupation: How Founder Experiences Influence Firm Outcomes. <i>Academy of Management Discoveries</i> , 2019, 5, 266-290.	1.7	14
99	Growth of KIBS and non-KIBS firms: evidences from university spin-offs. <i>Service Industries Journal</i> , 2019, 39, 43-64.	5.0	4
100	“Better late than never”: the interplay between green technology and age for firm growth. <i>Small Business Economics</i> , 2019, 52, 891-904.	4.4	62
101	Neither absent nor too present: the effects of the engagement of parent universities on the performance of academic spin-offs. <i>Small Business Economics</i> , 2019, 52, 153-173.	4.4	18
102	Partner Selection, Interorganizational Coordination, and New Service Development Success in the Financial Service Industry. <i>Canadian Journal of Administrative Sciences</i> , 2019, 36, 231-247.	0.9	5
103	Signaling in science-based IPOs: The combined effect of affiliation with prestigious universities, underwriters, and venture capitalists. <i>Journal of Business Venturing</i> , 2019, 34, 141-177.	4.0	118
104	What drives the growth of academic spin-offs? Matching academics, universities, and non-research organizations. <i>International Entrepreneurship and Management Journal</i> , 2020, 16, 137-163.	2.9	16
105	Petty cash from parents: Provision of liquidity to spin-offs by trade credit channel. <i>Journal of Small Business Management</i> , 2020, 58, 923-947.	2.8	0
106	Drivers, barriers and success factors of academic spin-offs: a systematic literature review. <i>Management Review Quarterly</i> , 2020, 70, 97-134.	5.7	48
107	Network structure and firm-level entrepreneurial behavior: The role of market and technological knowledge networks. <i>Journal of Business Research</i> , 2020, 106, 129-138.	5.8	24
108	The effect of entrepreneurial origin on firms’ performance: the case of Portuguese academic spinoffs. <i>Industrial and Corporate Change</i> , 2020, 29, 25-42.	1.7	6
109	Human capital, parent size, and the destination industry of spinouts. <i>Strategic Management Journal</i> , 2020, 41, 815-840.	4.7	23
110	Why do academics become entrepreneurs? How do their motivations evolve? Results from an empirical study. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2020, 26, 1477-1503.	2.3	19
111	Interactions between university spin-offs and academia: a dynamic perspective. <i>Journal of Business and Industrial Marketing</i> , 2020, 35, 1941-1955.	1.8	8
112	Ranking web as indicator of knowledge diffusion: an application for SMEs. <i>Academia Revista Latinoamericana De Administracion</i> , 2020, 33, 219-240.	0.6	2

#	ARTICLE	IF	CITATIONS
113	Analyzing the Effects of Institutional- and Ecosystem-Level Variables on University Spin-Off Performance. <i>SAGE Open</i> , 2020, 10, 215824402093111.	0.8	10
114	Spin-offs' linkages to their parent universities over time: The performance implications of equity, geographical proximity, and technological ties. <i>Strategic Entrepreneurship Journal</i> , 2021, 15, 590-618.	2.6	31
115	How Do Rapidly Internationalizing SMEs Learn? Exploring the Link Between Network Relationships, Learning Approaches and Post-entry Growth of Rapidly Internationalizing SMEs from Emerging Markets. <i>Management International Review</i> , 2020, 60, 515-542.	2.1	54
116	Liquidity events and VC-backed academic spin-offs: The role of search alliances. <i>Research Policy</i> , 2020, 49, 104035.	3.3	10
117	Does team diversity really matter? The connection between networks, access to financial resources, and performance in the context of university spin-offs. <i>Small Business Economics</i> , 2022, 58, 323-351.	4.4	7
118	Open development and scaling-up of clustered enterprises in Nigeria's informal sector. <i>African Journal of Science, Technology, Innovation and Development</i> , 2020, 12, 689-698.	0.8	6
119	Engagement of academics in university technology transfer: Opportunity and necessity academic entrepreneurship. <i>European Economic Review</i> , 2020, 123, 103376.	1.2	41
120	Corporate spin-offs' success factors: management lessons from a comparative empirical analysis with research-based spin-offs. <i>Review of Managerial Science</i> , 2021, 15, 1767-1796.	4.3	2
121	Variety in founder experience and the performance of knowledge-intensive innovative firms. <i>Journal of Evolutionary Economics</i> , 2021, 31, 677-713.	0.8	10
122	An empirical analysis of the relationship between university investments in Technology Transfer Offices and academic spin-offs. <i>R and D Management</i> , 2021, 51, 3-23.	3.0	14
123	Corporate Entrepreneurship and Family Business: Learning Across Domains. <i>Journal of Management Studies</i> , 2021, 58, 1-26.	6.0	44
124	Does triple helix collaboration matter for the early internationalisation of technology-based firms in emerging Economies?. <i>Technological Forecasting and Social Change</i> , 2021, 163, 120439.	6.2	24
125	The fast response of academic spinoffs to unexpected societal and economic challenges. Lessons from the COVID-19 pandemic crisis. <i>R and D Management</i> , 2021, 51, 169-182.	3.0	11
126	The early growth of start-ups: innovation matters. Evidence from Italy. <i>European Journal of Innovation Management</i> , 2021, 24, 1525-1546.	2.4	13
127	Academic spinoffs: the role of entrepreneurship education. <i>International Entrepreneurship and Management Journal</i> , 2021, 17, 369-399.	2.9	37
128	The relationship between origin and performance of innovative start-ups: the role of technological knowledge at founding. <i>Small Business Economics</i> , 2021, 56, 553-569.	4.4	18
129	Knowledge conversion capability and networks as drivers of innovation in Academic Spin-Offs. <i>Journal of Engineering and Technology Management - JET-M</i> , 2021, 59, 101615.	1.4	7
130	Entrepreneurial exit by acquisition: the impact of heterogeneity in products and technology portfolio and marketing capabilities. <i>Journal of Research in Marketing and Entrepreneurship</i> , 2021, 23, 41-59.	0.7	5

#	ARTICLE	IF	CITATIONS
131	Interorganizational Knowledge Flows in Academiaâ€“Industry Collaboration: The Economic Impacts of Science-Based Firm Innovation. IEEE Transactions on Engineering Management, 2023, 70, 1823-1837.	2.4	0
132	Engines need transmission belts: the importance of people in technology transfer offices. Journal of Technology Transfer, 2021, 46, 1551-1583.	2.5	7
133	Human resource management practices at university spin-offs. International Journal of Organizational Analysis, 2022, 30, 223-238.	1.6	3
134	Exchange of knowledge in protected environments. The case of university business incubators. European Journal of Innovation Management, 2022, 25, 838-859.	2.4	5
135	Exploring an inverted U-shaped relationship between entrepreneurial experience and Chinese new venture performance: the moderating role of environmental uncertainty. Asia Pacific Business Review, 2022, 28, 518-535.	2.0	8
136	The Influence of Incubator and Accelerator Participation on Nanotechnology Venture Success. Entrepreneurship Theory and Practice, 2022, 46, 1717-1755.	7.1	18
137	Founder team prior work experience: An asset or a liability for startup growth?. Strategic Entrepreneurship Journal, 2022, 16, 155-184.	2.6	24
138	Technological knowledge and internationalization: evidence from India. International Marketing Review, 2022, 39, 509-528.	2.2	4
139	A nonlinear relationship between the team composition and performance in university spin-offs. Technological Forecasting and Social Change, 2021, 172, 121061.	6.2	8
140	R versus D, from knowledge creation to value appropriation: Ownership of patents filed by European biotechnology founders. Technovation, 2021, 108, 102328.	4.2	6
141	Spin doctors vs the spawn of capitalism: Who founds university and corporate startups?. Research Policy, 2021, 50, 104347.	3.3	5
142	University-Industry joint undertakings with high societal impact: A micro-processes approach. Technological Forecasting and Social Change, 2022, 174, 121223.	6.2	13
143	Financial performance studies of university spin-off companies (USOs) in the West Midlands. Journal of Technology Transfer, 2021, 46, 1949-1972.	2.5	6
144	How Do Academic Spin-off Companies Generate and Disseminate Useful Market Information Within Their Organizational Boundaries?. Lecture Notes in Information Systems and Organisation, 2016, , 179-188.	0.4	2
145	Building the First Business Relationships: Incubatees in University Business Incubators (UBIs). Entrepreneurship Research Journal, 2022, 12, 597-627.	0.8	2
146	Spin-Offsâ€™ Linkages to Their Parent Universities Over Time: the Performance Implications of Equity, Geographical Proximity, and Technological Ties. SSRN Electronic Journal, 0, , .	0.4	2
147	University spin-offs and their impact: longitudinal evidence from Italy. Journal of Industrial and Business Economics, 2014, , 237-263.	0.8	17
148	TIC y la gestiÃ³n del conocimiento como elementos determinantes del crecimiento de la PyME. InvestigaciÃ³n Y Ciencia De La Universidad AutÃ³noma De Aguascalientes, 2017, , 50-62.	0.1	8

#	ARTICLE	IF	CITATIONS
149	Determinants of growth in research spin-offs: a resource-based perspective. <i>Recherches En Sciences De Gestion</i> , 2019, NÂ° 133, 53-78.	0.0	2
150	Research spin-off firms: does the university involvement really matter?. <i>Management International</i> , 0, 19, 22-39.	0.1	2
151	Technological Innovation and Resource Bricolage in Firms: The Role of Open Source Software. <i>IFIP Advances in Information and Communication Technology</i> , 2013, , 1-17.	0.5	1
152	A Study on the Productivity Improvement Method of Korean Technology Transfer and commercialization. <i>Productivity Review</i> , 2013, 27, 447-469.	0.0	0
153	Wages in High-Tech Start-Ups Do Academic Spin-Offs Pay a Wage Premium?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
154	Spinning Them Off: Entrepreneurial Practices in Corporate Spin-Offs. <i>Journal of Entrepreneurship, Management and Innovation</i> , 2016, 12, 57-73.	0.6	0
155	Barriers to Academic Entrepreneurship in Knowledge Based Spinoffs. <i>Advances in Electronic Government, Digital Divide, and Regional Development Book Series</i> , 2016, , 151-164.	0.2	0
156	Managing Resources in the Generation and Development of Research Based Spinoffs: Evidences from Israeli ICT Cases. <i>International Studies in Entrepreneurship</i> , 2016, , 349-372.	0.6	0
157	Supplying Spin-Offs: Collaboration Practices in the Perpetuation of an Organizaton. <i>Journal of Entrepreneurship, Management and Innovation</i> , 2016, 12, 51-68.	0.6	1
158	Percorsi di sviluppo e performance delle imprese spin-off della ricerca: risultati di una analisi longitudinale sugli spin-off dell'UniversitÃ di Genova. <i>Economia E Diritto Del Terziario</i> , 2016, , 373-400.	0.0	0
159	University as new entrepreneurial finance player: A search for the new role. <i>Journal of Governance and Regulation</i> , 2018, 7, 19-26.	0.4	0
160	New venture creation in academia: preconditions and drivers for the emergence of academic spin-offs. <i>Sinergie</i> , 2018, , 161-179.	0.6	0
161	Akademische AusgrÃ¼ndungen. <i>ZfKE â€“ Zeitschrift FÃ¼r KMU Und Entrepreneurship</i> , 2018, 66, 211-221.	0.1	0
162	Academic Entrepreneurship, Knowledge Transfer, and Academic Spin-offs. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2019, , 178-206.	0.2	1
163	Une analyse comparÃ©e et critique des modÃ©les des spin-offs universitaires. <i>MarchÃ© Et Organisations</i> , 2019, nÂ° 34, 61-86.	0.0	0
165	Apoio das Universidades aos Spin-Offs AcadÃ©micos nas Fases de Early e Later Stage. <i>Revista EletrÃ³nica De CiÃªncia Administrativa</i> , 2019, 18, 105-131.	0.1	1
166	Regional governments and opportunity entrepreneurship in underdeveloped institutional environments: An entrepreneurial ecosystem perspective. <i>Research Policy</i> , 2022, 51, 104380.	3.3	25
167	Spin-Off Strategies of Established Companies Due to Digitalization and Disruption. <i>Communications in Computer and Information Science</i> , 2020, , 772-782.	0.4	0

#	ARTICLE	IF	CITATIONS
168	Economic Contribution of University Spin-Off. Advances in Higher Education and Professional Development Book Series, 2020, , 215-240.	0.1	0
169	Exploration, Exploitation, Ambidexterity, and Firm Performance: A Meta-Analysis. Technology Innovation Entrepreneurship and Competitive Strategy, 2014, 14, 289-317.	0.1	0
170	Understanding Sustainable Entrepreneurship. , 2020, , 13-31.		0
171	Factors affecting the growth of academic oriented spin-offs. , 2022, , 53-72.		3
172	Who really acts as an entrepreneur in the science commercialisation process: the role of knowledge transfer intermediary organisations. Journal of Entrepreneurship in Emerging Economies, 2023, 15, 1-31.	1.5	6
174	Learning to Innovate with Big Data Analytics in Interorganizational Relationships. Academy of Management Discoveries, 2022, 8, 139-166.	1.7	11
175	Do academic spin-offs outperform young innovative companies? A comparison of survival rates and growth. Journal of Small Business and Enterprise Development, 2022, 29, 1-17.	1.6	2
176	Knowledge resources and the acquisition of spinouts. Eurasian Business Review, 2022, 12, 277-313.	2.5	4
177	When Does the Pre-entry Experience of New Entrants Improve Their Performance? A Meta-Analytical Investigation of Critical Moderators. Organization Science, 2023, 34, 613-636.	3.0	6
178	Evolutionary Approaches to Innovation, the Firm, and the Dynamics of Industries. Strategy Science, 2021, 6, 265-289.	2.1	15
180	The internationalization of Australian innovative small-to-medium enterprises utilizing wholly foreign-owned entities in China. Thunderbird International Business Review, 2022, 64, 285-299.	0.9	2
181	Speeding Up Student Entrepreneurship: The Role of University Business Idea Incubators. IEEE Transactions on Engineering Management, 2024, 71, 2364-2378.	2.4	3
182	The Composition of University Entrepreneurial Ecosystems and Academic Entrepreneurship: A UK Study. International Journal of Innovation and Technology Management, 2022, 19, .	0.8	6
183	Standing on the Parent's Shoulder or in its Shadow? Alliance Partner Overlap Between Employee Spinouts and Their Parents. SSRN Electronic Journal, 0, , .	0.4	0
184	Bridging cognitive scripts in multidisciplinary academic spinoff teams: A process perspective on how academics learn to work with non-academic managers. Research Policy, 2022, 51, 104592.	3.3	4
185	Standing on the parent's shoulder or in its shadow? Alliance partner overlap between employee spinouts and their parents. Strategic Management Journal, 2023, 44, 415-440.	4.7	4
186	The regional impact of spin-offs' innovative activity: unveiling the effect of scientific knowledge and parent university's specialization. Studies in Higher Education, 2022, 47, 2088-2100.	2.9	3
187	The who and how of commercializing emerging technologies: A technology-focused review. Technovation, 2023, 121, 102637.	4.2	6

#	ARTICLE	IF	CITATIONS
188	Entrepreneurial team heterogeneity and performance of academic spin-offs: a pre and postfoundation analysis. <i>Studies in Higher Education</i> , 2022, 47, 2039-2055.	2.9	3
189	How Do University Spin-Offs Apply Stakeholder Management in Practice?. <i>Administrative Sciences</i> , 2022, 12, 153.	1.5	0
190	Are public subsidies effective for university spinoffs? Evidence from SBIR awards in the University of California system. <i>Research Policy</i> , 2023, 52, 104662.	3.3	9
191	Reprint of: Regional governments and opportunity entrepreneurship in underdeveloped institutional environments: An entrepreneurial ecosystem perspective. <i>Research Policy</i> , 2022, , 104667.	3.3	0
192	Does institutional quality affect the relationship between income inequality and entrepreneurial activity?. <i>International Journal of Sociology and Social Policy</i> , 2023, 43, 870-892.	0.8	2
193	Matching Inventors with Surrogate Entrepreneurs: A Framework Informing the Entrepreneurial Team-Formation Process. <i>Academy of Management Perspectives</i> , 2023, 37, 157-173.	4.3	2
194	Empowering female entrepreneurs through university affiliation: evidence from Italian academic spinoffs. <i>Small Business Economics</i> , 2023, 61, 1337-1355.	4.4	5
195	When does the internationalization process begin? Problematizing temporal boundaries in international business. <i>Journal of World Business</i> , 2023, 58, 101423.	4.6	3
196	Leveraging the Lab: How Pre-Founding R&D Collaboration Influences the Internationalization Timing of Academic Spin-Offs. <i>Entrepreneurship Theory and Practice</i> , 2024, 48, 71-103.	7.1	1
197	Incubation - An evolutionary process. <i>Technovation</i> , 2023, 124, 102755.	4.2	0
198	Managing IP-Related Tensions Between Universities and Spin-Offs. <i>Management for Professionals</i> , 2023, , 321-338.	0.3	0
199	Relationship and Differences Between Entrepreneurship and Research in the CrowdMapping Project for Crowdsourced Urban Data. <i>Lecture Notes in Intelligent Transportation and Infrastructure</i> , 2023, , 531-541.	0.3	0
208	Third Component of the LCI. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2023, , 38-46.	0.2	0