

Mirjam Knockaert

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,879
citations

218592

26
h-index

223716

46
g-index

65
all docs

65
docs citations

65
times ranked

2197
citing authors

#	ARTICLE	IF	CITATIONS
1	Venture Capital Winners: A Configurational Approach to High Venture Capital-Backed Firm Growth. <i>British Journal of Management</i> , 2022, 33, 211-230.	3.3	9
2	The contribution of board experience to opportunity development in high-tech ventures. <i>Small Business Economics</i> , 2022, 58, 1627-1645.	4.4	7
3	Committed to the venture or the family? A study of entrepreneurial persistence in distressed ventures. <i>Small Business Economics</i> , 2022, 58, 263-280.	4.4	7
4	Stakeholder Knowledge and Behavioral Integration in Boards of Social Enterprises: A Team Production Approach. <i>Voluntas</i> , 2021, 32, 90-103.	1.1	0
5	Signal Strength, Media Attention, and Resource Mobilization: Evidence from New Private Equity Firms. <i>Academy of Management Journal</i> , 2020, 63, 1082-1105.	4.3	68
6	A typology of technology transfer ecosystems: how structure affects interactions at the science-market divide. <i>Journal of Technology Transfer</i> , 2020, 45, 1405-1431.	2.5	12
7	Disentangling satisfaction of tenants on science parks: A multiple case study in Belgium. <i>Technovation</i> , 2020, 98, 102156.	4.2	9
8	In support of university spinoffs – what drives the organizational design of technology transfer ecosystems?. , 2020, , .		1
9	How Open-System Intermediaries Stimulate Bridging Among Firms: Evidence from Science Parks in Europe. <i>Proceedings - Academy of Management</i> , 2020, 2020, 13732.	0.0	0
10	Help, My Venture is Distressed! How Entrepreneurs Feel, Think, and Act During the Resilience Process. <i>Proceedings - Academy of Management</i> , 2020, 2020, 20098.	0.0	0
11	The technology transfer ecosystem in academia. An organizational design perspective. <i>Technovation</i> , 2019, 82-83, 35-50.	4.2	80
12	The relationship between organizational interdependence and additionality obtained from innovation ecosystem participation. <i>Science and Public Policy</i> , 2019, 46, 490-503.	1.2	12
13	Service tasks of board of directors: A literature review and research agenda in an era of new governance practices. <i>European Management Journal</i> , 2019, 37, 648-663.	3.1	35
14	The contribution of science parks: a literature review and future research agenda. <i>Journal of Technology Transfer</i> , 2019, 44, 559-595.	2.5	58
15	The Relationship Between Top Management Team-Outside Board Conflict and Outside Board Service Involvement in High-Tech Start-Ups. <i>Journal of Small Business Management</i> , 2019, 57, 891-908.	2.8	6
16	Unraveling the Mechanisms and Contingencies through which Firms benefit from Science Park Residence. <i>Proceedings - Academy of Management</i> , 2019, 2019, 12860.	0.0	0
17	Bouncing Back or Letting Go? A Study of Entrepreneurs'™ Persistence in Distressed Ventures.. <i>Proceedings - Academy of Management</i> , 2019, 2019, 17501.	0.0	0
18	When and Why do Science Park Tenants reach Customer Satisfaction and Why does it matter?. <i>Proceedings - Academy of Management</i> , 2018, 2018, 11992.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Corporate governance in early-stage high-tech ventures: the impact of top management team and outside board human capital on innovation speed. , 2017, , .		1
20	Signaling Through Insider Ownership: Interaction and Time Effects in Technology Acquisitions. Proceedings - Academy of Management, 2017, 2017, 16166.	0.0	0
21	Board Social Capital and Organizational Performance in Social Enterprises. Proceedings - Academy of Management, 2017, 2017, 14276.	0.0	0
22	The Service Tasks of Board of Directors: A Critical Literature Review and Research Agenda. Proceedings - Academy of Management, 2017, 2017, 15508.	0.0	1
23	Outside Board Human Capital and Early Stage High-Tech Firm Performance. Entrepreneurship Theory and Practice, 2016, 40, 759-779.	7.1	41
24	When Stakeholder Representation Leads to Faultlines. A Study of Board Service Performance in Social Enterprises. Journal of Management Studies, 2016, 53, 768-793.	6.0	64
25	Are researchers deliberately bypassing the technology transfer office? An analysis of TTO awareness. Small Business Economics, 2016, 47, 589-607.	4.4	65
26	The Individual Environment Nexus: Impact of Promotion Focus and the Environment on Academic Scientists' Entrepreneurial Intentions. IEEE Transactions on Engineering Management, 2016, 63, 213-222.	2.4	37
27	Unraveling the "passion orchestra" in academia. Journal of Business Venturing, 2016, 31, 344-364.	4.0	113
28	The Impact of Top Management Team Characteristics and Board Service Involvement on Team Effectiveness in High-Tech Start-Ups. Long Range Planning, 2016, 49, 447-463.	2.9	55
29	The Relationship Between University Culture and Climate and Research Scientists' Spin-off Intentions. International Studies in Entrepreneurship, 2016, , 3-26.	0.6	6
30	Enterprising scientists: The shaping role of norms, experience and scientific productivity. Technological Forecasting and Social Change, 2015, 99, 211-221.	6.2	19
31	Growth intentions among research scientists: A cognitive style perspective. Technovation, 2015, 38, 64-74.	4.2	30
32	A perspective on the economic valorization of gene manipulated biotechnology: Past and future. Biotechnology Reports (Amsterdam, Netherlands), 2015, 6, 56-60.	2.1	9
33	The influence of organizational culture and climate on entrepreneurial intentions among research scientists. Journal of Technology Transfer, 2015, 40, 138-160.	2.5	137
34	Joining forces: Top management team and board chair characteristics as antecedents of board service involvement. Journal of Business Venturing, 2015, 30, 420-435.	4.0	77
35	"Academic Entrepreneurship: A Multilevel Study of Individual, Subunit and Organization Effects". Proceedings - Academy of Management, 2015, 2015, 13339.	0.0	1
36	Smart money for social ventures: an analysis of the value-adding activities of philanthropic venture capitalists. Venture Capital, 2014, 16, 349-378.	1.1	15

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37	The impact of technology intermediaries on firm cognitive capacity additionality. Technological Forecasting and Social Change, 2014, 81, 376-387.	6.2	52
38	(No) Patent, No Cash? A Risk Perception Perspective on the Investment Attitude of Managers Toward Patents. Strategic Change, 2014, 23, 47-61.	2.5	0
39	Under Which Conditions Do Technology Intermediaries Enhance Firms' Innovation Speed? The Case of Belgium's Collective Research Centres. Regional Studies, 2014, 48, 1391-1403.	2.5	21
40	Technology transfer offices as boundary spanners in the pre-spin-off process: the case of a hybrid model. Small Business Economics, 2014, 43, 289-307.	4.4	63
41	Spin-off Versus Start-up Intentions: A Tale of Two Passions. Proceedings - Academy of Management, 2014, 2014, 10856.	0.0	1
42	The Service Role of Outside Boards in High Tech Start-ups: A Resource Dependency Perspective. British Journal of Management, 2013, 24, 69-84.	3.3	43
43	The association between venture capitalists' selection and value adding behavior: evidence from early stage high tech venture capitalists. Small Business Economics, 2013, 40, 493-509.	4.4	30
44	Unraveling the need for innovation support services in new technology-based firms: The impact of commercialization strategy. Science and Public Policy, 2013, 40, 85-96.	1.2	9
45	Outside Board Human Capital as Catalyst for Early Stage High Tech Firm Performance. Proceedings - Academy of Management, 2013, 2013, 15515.	0.0	0
46	Private Equity Fund Performance Signals and the Likelihood of Follow-on Fundraising. Proceedings - Academy of Management, 2013, 2013, 11943.	0.0	0
47	Board Strategic Involvement in Early Stage High Tech Firms: An Attention Based Perspective. Proceedings - Academy of Management, 2013, 2013, 10284.	0.0	0
48	Technology intermediaries in low tech sectors: The case of collective research centres in Belgium. Innovation: Management, Policy and Practice, 2012, 14, 375-387.	2.6	16
49	The role of business centres in firms' networking capabilities and performance. Science and Public Policy, 2011, 38, 569-580.	1.2	13
50	Building absorptive capacity to organise inbound open innovation in traditional industries. Technovation, 2011, 31, 10-21.	4.2	330
51	The Relationship Between Knowledge Transfer, Top Management Team Composition, and Performance: The Case of Science-Based Entrepreneurial Firms. Entrepreneurship Theory and Practice, 2011, 35, 777-803.	7.1	163
52	Agency and similarity effects and the VCs' attitude towards academic spin-out investing. Journal of Technology Transfer, 2010, 35, 567-584.	2.5	43
53	The extent and nature of heterogeneity of venture capital selection behaviour in new technology-based firms. R and D Management, 2010, 40, 357-371.	3.0	45
54	Are technology VC investors a distinct species on the investment market?. Venture Capital, 2010, 12, 267-283.	1.1	5

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55	Building absorptive capacity to organise inbound open innovation in traditional industries. <i>Technovation</i> , 2010, 30, 130-141.	4.2	319
56	The knowledge paradox explored: what is impeding the creation of ICT spin-offs?. <i>Technology Analysis and Strategic Management</i> , 2010, 22, 479-493.	2.0	21
57	Mid-range universities' linkages with industry: Knowledge types and the role of intermediaries. <i>Research Policy</i> , 2008, 37, 1205-1223.	3.3	412
58	Academic spin-offs, formal technology transfer and capital raising. <i>Industrial and Corporate Change</i> , 2007, 16, 609-640.	1.7	174
59	Outside Board Members in High Tech Start-ups. <i>Small Business Economics</i> , 2007, 29, 243-259.	4.4	91
60	Do human capital and fund characteristics drive follow-up behaviour of early stage high-tech VCs?. <i>International Journal of Technology Management</i> , 2006, 34, 7.	0.2	49
61	Public research organizations as a base for high-tech entrepreneurship in Europe: The case of IMEC and INRIA. , 0, , 330-353.		0
62	Outside Board Availability and Composition in High Tech Start-Ups. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
63	Technology intermediaries in low tech sectors: the case of collective research centres in Belgium. <i>Innovation: Management, Policy and Practice</i> , 0, , 1109-1134.	2.6	0