

Jonas Gabrielsson

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,111
citations

361045

20
h-index

288905

40
g-index

60
all docs

60
docs citations

60
times ranked

1460
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a Behavioral Theory of Boards and Corporate Governance. <i>Corporate Governance: an International Review</i> , 2009, 17, 307-319.	2.4	235
2	Entrepreneurs' attitudes towards failure. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2009, 15, 364-383.	2.3	183
3	International Activities in Small Firms: Examining Factors Influencing the Internationalization and Export Growth of Small Firms. <i>Canadian Journal of Administrative Sciences</i> , 2004, 21, 22-34.	0.9	156
4	Context, Behavior, and Evolution: Challenges in Research on Boards and Governance. <i>International Studies of Management and Organization</i> , 2004, 34, 11-36.	0.4	137
5	Boards of directors in small and medium-sized industrial firms: examining the effects of the board's working style on board task performance. <i>Entrepreneurship and Regional Development</i> , 2000, 12, 311-330.	2.0	128
6	A systematic literature review of the evolution of pedagogy in entrepreneurial education research. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2019, 26, 829-861.	2.3	117
7	The venture capitalist and the board of directors in SMEs: Roles and processes. <i>Venture Capital</i> , 2002, 4, 125-146.	1.1	97
8	“Outside” directors in SME boards: A call for theoretical reflections. <i>Corporate Board</i> , 2005, 1, 28-37.	0.3	82
9	Career motives and entrepreneurial decision-making: examining preferences for causal and effectual logics in the early stage of new ventures. <i>Small Business Economics</i> , 2011, 36, 281-298.	4.4	80
10	Boards of Directors and Entrepreneurial Posture in Medium-size Companies. <i>International Small Business Journal</i> , 2007, 25, 511-537.	2.9	71
11	Correlates of Board Empowerment in Small Companies. <i>Entrepreneurship Theory and Practice</i> , 2007, 31, 687-711.	7.1	69
12	Corporate Innovation and Competitive Environment. <i>International Entrepreneurship and Management Journal</i> , 2005, 1, 313-333.	2.9	65
13	Board Evaluations: making a fit between the purpose and the system. <i>Corporate Governance: an International Review</i> , 2007, 15, 609-622.	2.4	59
14	Corporate governance and IPO underpricing in a cross-national sample: A multilevel knowledge-based view. <i>Strategic Management Journal</i> , 2015, 36, 1174-1185.	4.7	57
15	Does board independence influence financial performance in IPO firms? The moderating role of the national business system. <i>Journal of World Business</i> , 2017, 52, 628-639.	4.6	53
16	Configurations of Capacity for Change in Entrepreneurial Threshold Firms: Imprinting and Strategic Choice Perspectives. <i>Journal of Management Studies</i> , 2015, 52, 506-530.	6.0	48
17	Entrepreneurial learning and innovation. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2017, 23, 381-405.	2.3	47
18	Work experience and the generation of new business ideas among entrepreneurs. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2012, 18, 48-74.	2.3	43

#	ARTICLE	IF	CITATIONS
19	Connecting the past with the present: the development of research on pedagogy in entrepreneurial education. <i>Education and Training</i> , 2020, 62, 1061-1086.	1.7	36
20	Mind the gap and bridge the gap: research excellence and diffusion of academic knowledge in Sweden. <i>Science and Public Policy</i> , 2011, 38, 481-492.	1.2	30
21	Business simulation exercises in small business management education: using principles and ideas from action learning. <i>Action Learning: Research and Practice</i> , 2010, 7, 3-16.	0.5	28
22	Entrepreneurial learning in venture acceleration programs. <i>Learning Organization</i> , 2019, 26, 588-603.	0.7	25
23	Early-stage finance and the role of external entrepreneurs in the commercialization of university-generated knowledge. <i>Venture Capital</i> , 2012, 14, 175-198.	1.1	19
24	Entrepreneurial learning in extra-curricular start-up programs for students. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2022, 28, 325-345.	2.3	19
25	Sustainable High-Growth Entrepreneurship. <i>International Journal of Entrepreneurship and Innovation</i> , 2014, 15, 29-40.	1.4	18
26	Combining experiential and conceptual learning in accounting education: A review with implications. <i>Management Learning</i> , 2017, 48, 187-205.	1.4	17
27	Promoting water-related innovation through networked acceleration: Insights from the Water Innovation Accelerator. <i>Journal of Cleaner Production</i> , 2018, 171, S130-S139.	4.6	15
28	Modes of learning and entrepreneurial knowledge. <i>International Journal of Innovation and Learning</i> , 2015, 18, 101.	0.4	14
29	Developments and trends in research on board leadership: a systematic literature review. <i>International Journal of Business Governance and Ethics</i> , 2014, 9, 243.	0.2	13
30	Management Development in Small Firms: Understanding the Learning Dilemma for Small Business Managers. <i>International Journal of Innovation Science</i> , 2013, 5, 143-152.	1.5	11
31	Board structures and board behaviour: a cross-country comparison of privately held SMEs in Belgium, the Netherlands and Norway. <i>International Journal of Business Governance and Ethics</i> , 2014, 9, 197.	0.2	11
32	Born Globals' foreign market channel strategies. <i>International Journal of Globalisation and Small Business</i> , 2006, 1, 356.	0.1	10
33	Exemplary contributions from Europe to entrepreneurship education research and practice. , 2018, , .		5
34	University professors and early stage research commercialisation: an empirical test of the knowledge corridor theory. <i>International Journal of Technology Transfer and Commercialisation</i> , 2012, 11, 213.	0.2	4
35	Public Policy for Social Innovations and Social Enterprise – What’s the Problem Represented to Be?. <i>Sustainability</i> , 2021, 13, 7972.	1.6	4
36	Patents and entrepreneurship: the impact of opportunity, motivation and ability. <i>International Journal of Entrepreneurship and Small Business</i> , 2013, 19, 142.	0.2	3

#	ARTICLE	IF	CITATIONS
37	University spin-offs and triple helix dynamics in regional innovation ecosystems: a comparison of technology intensive start-ups in Sweden. <i>Global Business and Economics Review</i> , 2019, 21, 362.	0.2	3
38	BLOOD IN THE BOARD ROOM: FAMILY RELATIONSHIPS INFLUENCING THE FUNCTIONS OF THE BOARD. <i>Proceedings - Academy of Management</i> , 2011, 2011, 1-6.	0.0	2
39	Corporate governance and initial public offerings in Sweden. , 2012, , 422-448.		2
40	Governance theory: origins and implications for researching boards and governance in entrepreneurial firms. , 2017, , .		2
41	Corporate governance and entrepreneurship: current states and future directions. , 2017, , .		2
42	Combining Experiential and Conceptual Learning in Management and Accounting Education. <i>Proceedings - Academy of Management</i> , 2016, 2016, 16208.	0.0	2
43	Entrepreneurial Learning and Innovation. , 2012, , 245-263.		2
44	What's interesting in entrepreneurial education research? Identifying conversants sharing common interests in the field. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2022, 28, 104-131.	2.3	2
45	Categorization and Analysis of Academic Patents: Developing a Framework to Examine Differences in Technology, Opportunity, and Commercialization Characteristics. <i>Advances in Entrepreneurship, Firm Emergence and Growth</i> , 2014, , 169-195.	1.5	0
46	Corporate governance and innovation in small entrepreneurial firms: the board chairperson's role. , 2017, , .		0
47	"When in Rome, do as the Romans do": A call for more context sensitive research on boards of directors. , 2019, , .		0
48	How boards contribute to value creation. <i>Routledge Studies in Corporate Governance</i> , 2009, , 523-533.	0.1	0
49	Entrepreneurial Acceleration: Exploring Accelerator Programs. <i>Proceedings - Academy of Management</i> , 2018, 2018, 12509.	0.0	0
50	University spin-offs and triple helix dynamics in regional innovation ecosystems: a comparison of technology intensive start-ups in Sweden. <i>Global Business and Economics Review</i> , 2019, 21, 362.	0.2	0