## Holger Patzelt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2340281/publications.pdf

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61945 53190 10,396 121 43 85 citations h-index g-index papers 128 128 128 8171 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	RI-MP2: optimized auxiliary basis sets and demonstration of efficiency. Chemical Physics Letters, 1998, 294, 143-152.	1.2	2,469
2	The New Field of Sustainable Entrepreneurship: Studying Entrepreneurial Action Linking "What is to be Sustained―with "What is to be Developed― Entrepreneurship Theory and Practice, 2011, 35, 137-163.	7.1	704
3	Building an integrative model of small business growth. Small Business Economics, 2009, 32, 351-374.	4.4	479
4	Thinking About Entrepreneurial Decision Making. Journal of Management, 2015, 41, 11-46.	6.3	453
5	Recognizing Opportunities for Sustainable Development. Entrepreneurship Theory and Practice, 2011, 35, 631-652.	7.1	394
6	Trigger factor in complex with the ribosome forms a molecular cradle for nascent proteins. Nature, 2004, 431, 590-596.	13.7	347
7	L23 protein functions as a chaperone docking site on the ribosome. Nature, 2002, 419, 171-174.	13.7	309
8	Moving Forward from Project Failure: Negative Emotions, Affective Commitment, and Learning from the Experience. Academy of Management Journal, 2011, 54, 1229-1259.	4.3	307
9	Intergenerational transmission of entrepreneurial intentions. Journal of Business Venturing, 2012, 27, 414-435.	4.0	284
10	Parental role models and the decision to become self-employed: The moderating effect of personality. Small Business Economics, 2012, 38, 121-138.	4.4	270
11	Substrate recognition by the AAA+ chaperone ClpB. Nature Structural and Molecular Biology, 2004, 11, 607-615.	3.6	219
12	"l Care about Nature, but …― Disengaging Values in Assessing Opportunities that Cause Harm. Academy of Management Journal, 2013, 56, 1251-1273.	4.3	215
13	Negative emotions of an entrepreneurial career: Self-employment and regulatory coping behaviors. Journal of Business Venturing, 2011, 26, 226-238.	4.0	205
14	Perceptions of Entrepreneurial Passion and Employees' Commitment to Entrepreneurial Ventures. Entrepreneurship Theory and Practice, 2012, 36, 171-192.	7.1	197
15	Trigger Factor and DnaK possess overlapping substrate pools and binding specificities. Molecular Microbiology, 2003, 47, 1317-1328.	1.2	174
16	Strategic alliances and product development in high technology new firms: The moderating effect of technological capabilities. Journal of Business Venturing, 2012, 27, 217-233.	4.0	170
17	Binding specificity of Escherichia coli trigger factor. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 14244-14249.	3.3	164
18	Cognitive Adaptability and an Entrepreneurial Task: The Role of Metacognitive Ability and Feedback. Entrepreneurship Theory and Practice, 2012, 36, 237-265.	7.1	157

#	Article	IF	Citations
19	Managers' emotional displays and employees' willingness to act entrepreneurially. Journal of Business Venturing, 2008, 23, 221-243.	4.0	138
20	Entrepreneurship and psychological disorders: How ADHD can be productively harnessed. Journal of Business Venturing Insights, 2016, 6, 14-20.	2.0	121
21	Top Management Teams, Business Models, and Performance of Biotechnology Ventures: An Upper Echelon Perspective < sup > * < /sup > . British Journal of Management, 2008, 19, 205-221.	3.3	116
22	The Decision to Persist with Underperforming Alliances: The Role of Trust and Control. Journal of Management Studies, 2008, 45, 1217-1243.	6.0	110
23	Mental Disorders in the Entrepreneurship Context: When Being Different Can Be An Advantage. Academy of Management Perspectives, 2018, 32, 182-206.	4.3	109
24	Beyond Simple Utility: Incentive Design and Trade–Offs for Corporate Employee–Entrepreneurs. Entrepreneurship Theory and Practice, 2010, 34, 105-130.	7.1	101
25	Trigger Factor Peptidyl-prolyl cis/trans Isomerase Activity Is Not Essential for the Folding of Cytosolic Proteins in Escherichia coli. Journal of Biological Chemistry, 2004, 279, 14165-14170.	1.6	94
26	Attracting New Talent to Family Firms: Who is Attracted and under what Conditions?. Entrepreneurship Theory and Practice, 2016, 40, 963-989.	7.1	92
27	Strategic Entrepreneurship at Universities: Academic Entrepreneurs' Assessment of Policy Programs. Entrepreneurship Theory and Practice, 2009, 33, 319-340.	7.1	91
28	Entrepreneurial Spirals: Deviation–Amplifying Loops of an Entrepreneurial Mindset and Organizational Culture. Entrepreneurship Theory and Practice, 2010, 34, 59-82.	7.1	91
29	Three-State Equilibrium of Escherichia coli Trigger Factor. Biological Chemistry, 2002, 383, 1611-9.	1.2	90
30	How Does Project Termination Impact Project Team Members? Rapid Termination, †Creeping Death', and Learning from Failure. Journal of Management Studies, 2014, 51, 513-546.	6.0	90
31	How should we divide the pie? Equity distribution and its impact on entrepreneurial teams. Journal of Business Venturing, 2015, 30, 66-94.	4.0	78
32	Functional Dissection of Escherichia coli Trigger Factor: Unraveling the Function of Individual Domains. Journal of Bacteriology, 2004, 186, 3777-3784.	1.0	75
33	Measuring the values that underlie sustainable development: The development of a valid scale. Journal of Economic Psychology, 2009, 30, 246-256.	1.1	73
34	Managerial (In)attention to Competitive Threats. Journal of Management Studies, 2009, 46, 157-181.	6.0	70
35	Financial slack and venture managers' decisions to seek a new alliance. Journal of Business Venturing, 2008, 23, 465-481.	4.0	66
36	The "heart―of entrepreneurship: The impact of entrepreneurial action on health and health on entrepreneurial action. Journal of Business Venturing Insights, 2015, 4, 22-29.	2.0	61

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37	Employee commitment in the post-acquisition integration process: The effect of integration speed and leadership. Scandinavian Journal of Management, 2012, 28, 298-310.	1.0	58
38	Trailblazing in Entrepreneurship. , 2017, , .		58
39	Upper echelons and portfolio strategies of venture capital firms. Journal of Business Venturing, 2009, 24, 558-572.	4.0	57
40	Entrepreneurial Cognition., 2018,,.		56
41	Impulsivity and Entrepreneurial Action. Academy of Management Perspectives, 2018, 32, 379-403.	4.3	56
42	Harsh Evaluations of Entrepreneurs Who Fail: The Role of Sexual Orientation, Use of Environmentally Friendly Technologies, and Observers' Perspective Taking. Journal of Management Studies, 2015, 52, 253-284.	6.0	55
43	Project Failures Arising from Corporate Entrepreneurship: Impact of Multiple Project Failures on Employees' Accumulated Emotions, Learning, and Motivation. Journal of Product Innovation Management, 2013, 30, 880-895.	5.2	53
44	Corporate Entrepreneurship Managers' Project Terminations: Integrating Portfolio–Level, Individual–Level, and Firm–Level Effects. Entrepreneurship Theory and Practice, 2016, 40, 815-842.	7.1	49
45	Overcoming the Walls That Constrain Us: The Role of Entrepreneurship Education Programs in Prison. Academy of Management Learning and Education, 2014, 13, 587-620.	1.6	47
46	Structure-Function Analysis of HscC, theEscherichia coli Member of a Novel Subfamily of Specialized Hsp70 Chaperones. Journal of Biological Chemistry, 2002, 277, 41060-41069.	1.6	45
47	Passion for Work, Nonworkâ€Related Excitement, and Innovation Managers' Decision to Exploit New Product Opportunities. Journal of Product Innovation Management, 2013, 30, 574-588.	5.2	44
48	A Call for Research on the Scaling of Organizations and the Scaling of Social Impact. Entrepreneurship Theory and Practice, 2022, 46, 255-268.	7.1	44
49	CEO human capital, top management teams, and the acquisition of venture capital in new technology ventures: An empirical analysis. Journal of Engineering and Technology Management - JET-M, 2010, 27, 131-147.	1.4	41
50	Entrepreneurs' Assessments of Early International Entry: The Role of Foreign Social Ties, Venture Absorptive Capacity, and Generalized Trust in Others. Entrepreneurship Theory and Practice, 2016, 40, 1149-1177.	7.1	40
51	Entrepreneurial visions in founding teams: Conceptualization, emergence, and effects on opportunity development. Journal of Business Venturing, 2020, 35, 105914.	4.0	34
52	Understanding the Life Cycles of Entrepreneurial Teams and Their Ventures: An Agenda for Future Research. Entrepreneurship Theory and Practice, 2021, 45, 1119-1153.	7.1	34
53	Organizational Ambidexterity in Family-Managed Firms: The Role of Family Involvement in Top Management. Family Business Review, 2020, 33, 393-423.	4.5	28
54	Investor Reactions to New Product Development Failures. Journal of Management, 2013, 39, 985-1015.	6.3	27

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55	Relationship Conflict Improves Team Performance Assessment Accuracy: Evidence From a Multilevel Study. Academy of Management Learning and Education, 2012, 11, 187-206.	1.6	24
56	A social model of opportunity development: Building and engaging communities of inquiry. Journal of Business Venturing, 2022, 37, 106033.	4.0	24
57	Incentives, Resources and Combinations of Innovation Radicalness and Innovation Speed. British Journal of Management, 2018, 29, 691-711.	3.3	23
58	Managing negative emotions from entrepreneurial project failure: When and how does supportive leadership help employees?. Journal of Business Venturing, 2021, 36, 106129.	4.0	23
59	Operational Entrepreneurship: How Operations Management Research Can Advance Entrepreneurship. Production and Operations Management, 2013, 22, 1416-1422.	2.1	20
60	Does negative feedback impact new ventures' organizational identity? The role of founding teams' human capital and feedback source. Journal of Business Venturing, 2020, 35, 105987.	4.0	19
61	Why Didn't You Tell Me? Voicing Concerns Over Objective Information About a Project's Flaws. Journal of Management, 2019, 45, 1087-1113.	<b>6.</b> 3	18
62	Specific managerial human capital, firm age, and venture capital financing of biopharmaceutical ventures: A contingency approach. Journal of High Technology Management Research, 2012, 23, 112-121.	2.7	17
63	We Cannot Direct the Wind, but We Can Adjust the Sails: Prosocial Ventures' Responses to Potential Resource Threats. Organization Science, 2022, 33, 1116-1141.	3.0	17
64	When is Effort Contagious in New Venture Management Teams? Understanding the Contingencies of Social Motivation Theory. Journal of Management Studies, 2020, 57, 1556-1588.	6.0	16
65	Motivation and Entrepreneurial Cognition. , 2018, , 51-103.		14
66	Motivating Prosocial Venturing in Response to a Humanitarian Crisis: Building Theory From the Refugee Crisis in Germany. Entrepreneurship Theory and Practice, 2023, 47, 924-963.	7.1	14
67	Researching Entrepreneurial Decision Making. , 2017, , 257-285.		13
68	The evolution of biotechnology in hostile financing environments. Journal of Organizational Change Management, 2008, 21, 773-785.	1.6	11
69	Researching Entrepreneurships' Role in Sustainable Development. , 2017, , 149-179.		11
70	Founder non-international experience and venture internationalization. Journal of International Entrepreneurship, 2019, 17, 494-519.	1.8	10
71	When Do Greedy Entrepreneurs Exhibit Unethical Pro-Organizational Behavior? The Role of New Venture Team Trust. Journal of Management, 2023, 49, 974-1004.	<b>6.</b> 3	9
72	Mergers and acquisitions of German biotechnology startups. International Journal of Biotechnology, 2007, 9, 1.	1.2	8

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73	Networks and the Decision to Persist with Underperforming R&D Projects. Journal of Product Innovation Management, 2011, 28, 801-815.	5.2	7
74	Information reliability and team reflection as contingencies of the relationship between information elaboration and team decision quality. Journal of Organizational Behavior, 2018, 39, 1314-1329.	2.9	7
75	Entrepreneurial Identity. , 2018, , 137-200.		6
76	Biotechnology Entrepreneurship. Foundations and Trends in Entrepreneurship, 2012, 8, 63-140.	1.4	5
77	Perceived project transition support and employees' assessments of entrepreneurial project performance. Journal of Business Venturing, 2020, 35, 105887.	4.0	5
78	Researching the Generation, Refinement, and Exploitation of Potential Opportunities., 2017, , 17-62.		5
79	Crisis management in entrepreneurial biotechnology companies: an explorative case study. International Journal of Biotechnology, 2006, 8, 244.	1.2	4
80	Scientists' commitment to underperforming research projects: linking past success and the social environment. R and D Management, 2015, 45, 569-588.	3.0	4
81	Emotion and Entrepreneurial Cognition. , 2018, , 201-258.		4
82	Prior Knowledge and Entrepreneurial Cognition. , 2018, , 7-49.		4
83	The New Field of Sustainable Entrepreneurship: Studying Entrepreneurial Action Linking "What Is to Be Sustained―With "What Is to Be Developed― , 2014, , .		4
84	Portfolio Strategies of Life Science Venture Capital Firms in North America and Europe. Journal of Small Business and Entrepreneurship, 2009, 22, 87-100.	3.0	3
85	Building an integrative model of small business growth. , 2013, , .		3
86	Researching Entrepreneurial Failures., 2017,, 63-102.		3
87	"Thinking About Entrepreneurial Decision Making: Review, Integration, and Research Agenda". Proceedings - Academy of Management, 2014, 2014, 10205.	0.0	3
88	Impulsivity and Entrepreneurial Action. Proceedings - Academy of Management, 2016, 2016, 13945.	0.0	3
89	Leadership in Project Failure: Transforming Employee Negative Emotions into Performance. Proceedings - Academy of Management, 2018, 2018, 14071.	0.0	3
90	Attention and Entrepreneurial Cognition. , 2018, , 105-135.		3

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91	Knowledge Diversity and Venture Growth: The Contingent Effects of Early Planning and Experimentation. British Journal of Management, 2023, 34, 343-362.	3.3	3
92	How do venture capitalists spread risk by diversification within specialised life science portfolios?. International Journal of Technology Management, 2006, 34, 105.	0.2	2
93	Researching at the Intersection of Innovation, Operations Management, and Entrepreneurship. , 2017, , 103-147.		2
94	"Moving on or Moving Forward from Project Failure: Rapid Termination, Creeping Death, and Learning". Proceedings - Academy of Management, 2013, 2013, 10698.	0.0	2
95	A contingency model of employees' turnover intent in young ventures. Small Business Economics, 2023, 60, 901-927.	4.4	2
96	Moving Forward from Project Failure: Negative Emotions, Affective Commitment, and Learning from the Experience. , 2014, , .		1
97	Researching the Inter-Relationship of Health and Entrepreneurship. , 2017, , 209-256.		1
98	Researching at the Intersection of Family Business and Entrepreneurship. , 2017, , 181-208.		1
99	Thinking about Team Decisions in Entrepreneurial Tasks. Proceedings - Academy of Management, 2014, 2014, 11828.	0.0	1
100	Do We All See the Same Future? Entrepreneurial Team Members' Visions and Opportunity Development. Proceedings - Academy of Management, 2016, 2016, 13642.	0.0	1
101	Lean scholarship. Small Business Economics, 0, , .	4.4	1
102	Decision makers´ commitment to underperforming projects: Linking success and social environment. Proceedings - Academy of Management, 2013, 2013, 12218.	0.0	0
103	Grief over entrepreneurial failures. , 0, , 7-35.		0
104	Delaying project failure as creeping death., 0,, 116-153.		0
105	Towards a Dynamic Model of Entrepreneurial Fatigue. Proceedings - Academy of Management, 2021, 2021, 11203.	0.0	0
106	How do team members' perceptions of autonomy and control impact corporate entrepreneurship projects?. Proceedings - Academy of Management, 2021, 2021, 15714.	0.0	0
107	Path-Dependent Collective Attention in Entrepreneurial Opportunity Emergence. Proceedings - Academy of Management, 2021, 2021, 12442.	0.0	0
108	Scaling New Ventures., 2021,, 101-117.		О

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109	When Does Team Conflict Lead to Negative Affect? The Role of Uncertainty and Team Efficacy. Proceedings - Academy of Management, 2012, 2012, 11473.	0.0	0
110	Withdrawing a Project from the Corporate Innovation Portfolio: Person, Portfolio and Firm Level. Proceedings - Academy of Management, 2012, 2012, 14115.	0.0	0
111	The Importance of Trailblazing Scholarship for Understanding Entrepreneurship. , 2017, , 1-16.		0
112	Dynamics of Co-Founder Exits in Entrepreneurial Teams. Proceedings - Academy of Management, 2017, 2017, 15970.	0.0	0
113	New Ventures' Resilience to Adversity: Insights from Serial Attacks During the German Refugee Crisis. Proceedings - Academy of Management, 2018, 2018, 17346.	0.0	0
114	Tapping the Potential of Diverse Founding Teams for Firm Growth: The Role of New Venture Activities. Proceedings - Academy of Management, 2018, 2018, 15324.	0.0	0
115	Advances in Understanding Interpersonal Processes in Early-Stage Start-Ups. Proceedings - Academy of Management, 2019, 2019, 11361.	0.0	0
116	Building Trust in Entrepreneurial Teams: The Role of Team Narratives. Proceedings - Academy of Management, 2020, 2020, 14831.	0.0	0
117	Organizing for Hybridity: The Role of Self-Interest Motivations in Social Venture Creation. Proceedings - Academy of Management, 2020, 2020, 10237.	0.0	0
118	Passion for Work, Nonwork-Related Excitement, and Innovation Managers' Decision to Exploit New Product Opportunities. , 2014, , .		0
119	Strategic Entrepreneurship at Universities: Academic Entrepreneurs' Assessment of Policy Programs. , 2014, , .		0
120	Cognitive Adaptability and an Entrepreneurial Task: The Role of Metacognitive Ability and Feedback. , 2014, , .		0
121	Pivoting Assessments in Entrepreneurial Firms Proceedings - Academy of Management, 2022, 2022, .	0.0	O