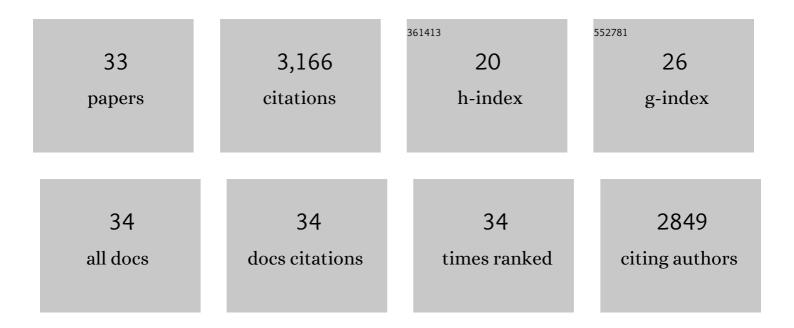
## Henry Sauermann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3036873/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Crowd science: The organization of scientific research in open collaborative projects. Research Policy, 2014, 43, 1-20.	6.4	390
2	A taste for science? PhD scientists' academic orientation and self-selection into research careers in industry. Research Policy, 2010, 39, 422-434.	6.4	369
3	What Makes Them Tick? Employee Motives and Firm Innovation. Management Science, 2010, 56, 2134-2153.	4.1	261
4	Science PhD Career Preferences: Levels, Changes, and Advisor Encouragement. PLoS ONE, 2012, 7, e36307.	2.5	247
5	Conflicting Logics? A Multidimensional View of Industrial and Academic Science. Organization Science, 2013, 24, 889-909.	4.5	240
6	Increasing web survey response rates in innovation research: An experimental study of static and dynamic contact design features. Research Policy, 2013, 42, 273-286.	6.4	226
7	Crowd science user contribution patterns and their implications. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 679-684.	7.1	217
8	Founder or Joiner? The Role of Preferences and Context in Shaping Different Entrepreneurial Interests. Management Science, 2015, 61, 2160-2184.	4.1	138
9	The declining interest in an academic career. PLoS ONE, 2017, 12, e0184130.	2.5	134
10	Citizen science and sustainability transitions. Research Policy, 2020, 49, 103978.	6.4	117
11	Authorship and contribution disclosures. Science Advances, 2017, 3, e1700404.	10.3	111
12	Why pursue the postdoc path?. Science, 2016, 352, 663-664.	12.6	100
13	The Open Innovation in Science research field: a collaborative conceptualisation approach. Industry and Innovation, 2022, 29, 136-185.	3.1	79
14	Not all scientists pay to be scientists: PhDs' preferences for publishing in industrial employment. Research Policy, 2014, 43, 32-47.	6.4	75
15	Credit where credit is due? The impact of project contributions and social factors on authorship and inventorship. Research Policy, 2013, 42, 688-703.	6.4	74
16	Crowdfunding scientific research: Descriptive insights and correlates of funding success. PLoS ONE, 2019, 14, e0208384.	2.5	71
17	Fire in the belly? Employee motives and innovative performance in startâ€ups versus established firms. Strategic Entrepreneurship Journal, 2018, 12, 423-454.	4.4	67
18	Division of labor in collaborative knowledge production: The role of team size and interdisciplinarity. Research Policy, 2020, 49, 103987.	6.4	60

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#	Article	IF	CITATIONS
19	Vocational choice: A decision making perspective. Journal of Vocational Behavior, 2005, 66, 273-303.	3.4	47
20	Educational Mismatch, Work Outcomes, and Entry Into Entrepreneurship. Organization Science, 2016, 27, 801-824.	4.5	35
21	Not in the Job Description: The Commercial Activities of Academic Scientists and Engineers. Management Science, 2020, 66, 4108-4117.	4.1	26
22	Crowds, citizens, and science: a multi-dimensional framework and agenda for future research. Industry and Innovation, 2022, 29, 251-284.	3.1	19
23	Schumpeter's prophecy and individual incentives as a driver of innovation. , 2007, , 73-104.		17
24	Crowdsourcing research questions in science. Research Policy, 2022, 51, 104491.	6.4	17
25	Participation Dynamics in Crowd-Based Knowledge Production: The Scope and Sustainability of Interest-Based Motivation. SSRN Electronic Journal, 0, , .	0.4	5
26	Citizen Science and Sustainability Transitions. SSRN Electronic Journal, 0, , .	0.4	4
27	Introduction to the Special Issue on Open Innovation in Science. Industry and Innovation, 2022, 29, 131-135.	3.1	4
28	What's the problem? How crowdsourcing contributes to identifying scientific research questions. Proceedings - Academy of Management, 2019, 2019, 15282.	0.1	3
29	What Is the Problem? Crowdsourcing Research Questions in Science. SSRN Electronic Journal, 0, , .	0.4	3
30	Examining Open Innovation in Science (OIS): what Open Innovation can and cannot offer the science of science. Innovation: Management, Policy and Practice, 2023, 25, 221-235.	3.9	3
31	New Ways of Funding Science and Innovation. Proceedings - Academy of Management, 2019, 2019, 16806.	0.1	0
32	Citizen Science and Sustainability Transitions. Proceedings - Academy of Management, 2020, 2020, 13223.	0.1	0
33	Why Become an Entrepreneur and Why It Matters? Effects of Motives on Entrepreneurial Outcomes. Proceedings - Academy of Management, 2020, 2020, 18402.	0.1	0