

# Henry Sauermann

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

3,166  
citations

361413  
20  
h-index

552781  
26  
g-index

34  
all docs

34  
docs citations

34  
times ranked

2849  
citing authors

#	ARTICLE	IF	CITATIONS
1	Examining Open Innovation in Science (OIS): what Open Innovation can and cannot offer the science of science. <i>Innovation: Management, Policy and Practice</i> , 2023, 25, 221-235.	3.9	3
2	The Open Innovation in Science research field: a collaborative conceptualisation approach. <i>Industry and Innovation</i> , 2022, 29, 136-185.	3.1	79
3	Crowds, citizens, and science: a multi-dimensional framework and agenda for future research. <i>Industry and Innovation</i> , 2022, 29, 251-284.	3.1	19
4	Introduction to the Special Issue on Open Innovation in Science. <i>Industry and Innovation</i> , 2022, 29, 131-135.	3.1	4
5	Crowdsourcing research questions in science. <i>Research Policy</i> , 2022, 51, 104491.	6.4	17
6	Division of labor in collaborative knowledge production: The role of team size and interdisciplinarity. <i>Research Policy</i> , 2020, 49, 103987.	6.4	60
7	Not in the Job Description: The Commercial Activities of Academic Scientists and Engineers. <i>Management Science</i> , 2020, 66, 4108-4117.	4.1	26
8	Citizen science and sustainability transitions. <i>Research Policy</i> , 2020, 49, 103978.	6.4	117
9	Citizen Science and Sustainability Transitions. <i>Proceedings - Academy of Management</i> , 2020, 2020, 13223.	0.1	0
10	Why Become an Entrepreneur and Why It Matters? Effects of Motives on Entrepreneurial Outcomes. <i>Proceedings - Academy of Management</i> , 2020, 2020, 18402.	0.1	0
11	What's the problem? How crowdsourcing contributes to identifying scientific research questions. <i>Proceedings - Academy of Management</i> , 2019, 2019, 15282.	0.1	3
12	Crowdfunding scientific research: Descriptive insights and correlates of funding success. <i>PLoS ONE</i> , 2019, 14, e0208384.	2.5	71
13	New Ways of Funding Science and Innovation. <i>Proceedings - Academy of Management</i> , 2019, 2019, 16806.	0.1	0
14	Fire in the belly? Employee motives and innovative performance in startups versus established firms. <i>Strategic Entrepreneurship Journal</i> , 2018, 12, 423-454.	4.4	67
15	Authorship and contribution disclosures. <i>Science Advances</i> , 2017, 3, e1700404.	10.3	111
16	The declining interest in an academic career. <i>PLoS ONE</i> , 2017, 12, e0184130.	2.5	134
17	Why pursue the postdoc path?. <i>Science</i> , 2016, 352, 663-664.	12.6	100
18	Educational Mismatch, Work Outcomes, and Entry Into Entrepreneurship. <i>Organization Science</i> , 2016, 27, 801-824.	4.5	35

#	ARTICLE	IF	CITATIONS
19	Founder or Joiner? The Role of Preferences and Context in Shaping Different Entrepreneurial Interests. <i>Management Science</i> , 2015, 61, 2160-2184.	4.1	138
20	Crowd science user contribution patterns and their implications. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 679-684.	7.1	217
21	Not all scientists pay to be scientists: PhDs' preferences for publishing in industrial employment. <i>Research Policy</i> , 2014, 43, 32-47.	6.4	75
22	Crowd science: The organization of scientific research in open collaborative projects. <i>Research Policy</i> , 2014, 43, 1-20.	6.4	390
23	Increasing web survey response rates in innovation research: An experimental study of static and dynamic contact design features. <i>Research Policy</i> , 2013, 42, 273-286.	6.4	226
24	Credit where credit is due? The impact of project contributions and social factors on authorship and inventorship. <i>Research Policy</i> , 2013, 42, 688-703.	6.4	74
25	Conflicting Logics? A Multidimensional View of Industrial and Academic Science. <i>Organization Science</i> , 2013, 24, 889-909.	4.5	240
26	Science PhD Career Preferences: Levels, Changes, and Advisor Encouragement. <i>PLoS ONE</i> , 2012, 7, e36307.	2.5	247
27	What Makes Them Tick? Employee Motives and Firm Innovation. <i>Management Science</i> , 2010, 56, 2134-2153.	4.1	261
28	A taste for science? PhD scientists' academic orientation and self-selection into research careers in industry. <i>Research Policy</i> , 2010, 39, 422-434.	6.4	369
29	Schumpeter's prophecy and individual incentives as a driver of innovation. , 2007, , 73-104.		17
30	Vocational choice: A decision making perspective. <i>Journal of Vocational Behavior</i> , 2005, 66, 273-303.	3.4	47
31	Participation Dynamics in Crowd-Based Knowledge Production: The Scope and Sustainability of Interest-Based Motivation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
32	Citizen Science and Sustainability Transitions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
33	What Is the Problem? Crowdsourcing Research Questions in Science. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3