

# Christian Sandström

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,364  
citations

430874

18  
h-index

361022

35  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1144  
citing authors

#	ARTICLE	IF	CITATIONS
1	How sustainable is the sharing economy? On the sustainability connotations of sharing economy platforms. <i>Journal of Cleaner Production</i> , 2019, 206, 419-429.	9.3	158
2	The sharing economy in social media: Analyzing tensions between market and non-market logics. <i>Technological Forecasting and Social Change</i> , 2017, 125, 58-65.	11.6	110
3	The non-disruptive emergence of an ecosystem for 3D Printing – Insights from the hearing aid industry's transition 1989–2008. <i>Technological Forecasting and Social Change</i> , 2016, 102, 160-168.	11.6	96
4	Business model innovation from an open systems perspective: structural challenges and managerial solutions. <i>International Journal of Product Development</i> , 2013, 18, 274.	0.2	92
5	Digital Disruption beyond Uber and Airbnb – Tracking the long tail of the sharing economy. <i>Technological Forecasting and Social Change</i> , 2020, 155, 119323.	11.6	91
6	Exploring barriers to adoption of Virtual Reality through Social Media Analytics and Machine Learning – An assessment of technology, network, price and trialability. <i>Journal of Business Research</i> , 2019, 100, 469-474.	10.2	81
7	Digital entrepreneurship and field conditions for institutional change – Investigating the enabling role of cities. <i>Technological Forecasting and Social Change</i> , 2019, 146, 877-886.	11.6	70
8	Idea management systems for a changing innovation landscape. <i>International Journal of Product Development</i> , 2010, 11, 310.	0.2	69
9	Public policy for academic entrepreneurship initiatives: a review and critical discussion. <i>Journal of Technology Transfer</i> , 2018, 43, 1232-1256.	4.3	54
10	Digital innovation and the effects of artificial intelligence on firms' research and development – Automation or augmentation, exploration or exploitation?. <i>Technological Forecasting and Social Change</i> , 2022, 179, 121636.	11.6	49
11	ANALYSING UBER IN SOCIAL MEDIA – DISRUPTIVE TECHNOLOGY OR INSTITUTIONAL DISRUPTION?. <i>International Journal of Innovation Management</i> , 2016, 20, 1640013.	1.2	48
12	Assessing the interplay between crowdfunding and sustainability in social media. <i>Technological Forecasting and Social Change</i> , 2019, 141, 117-127.	11.6	48
13	Exploring Factors Influencing Incumbents' Response to Disruptive Innovation. <i>Creativity and Innovation Management</i> , 2009, 18, 8-15.	3.3	42
14	Tracking the Digital Evolution of Entrepreneurial Finance: The Interplay Between Crowdfunding, Blockchain Technologies, Cryptocurrencies, and Initial Coin Offerings. <i>IEEE Transactions on Engineering Management</i> , 2020, 67, 1099-1108.	3.5	41
15	Comparing coverage of disruptive change in social and traditional media: Evidence from the sharing economy. <i>Technological Forecasting and Social Change</i> , 2018, 129, 339-344.	11.6	39
16	Symmetric Assumptions in the Theory of Disruptive Innovation: Theoretical and Managerial Implications. <i>Creativity and Innovation Management</i> , 2014, 23, 472-483.	3.3	37
17	Bureaucrats or Markets in Innovation Policy? – a critique of the entrepreneurial state. <i>Review of Austrian Economics</i> , 2021, 34, 81-95.	1.0	36
18	Value creation and appropriation in social media - the case of fashion bloggers in Sweden. <i>International Journal of Technology Management</i> , 2013, 61, 309.	0.5	32

#	ARTICLE	IF	CITATIONS
19	Investing in Localized Relationships with Universities: What are the Benefits for R&D Subsidiaries of Multinational Enterprises?. <i>Industry and Innovation</i> , 2009, 16, 59-78.	3.1	18
20	High-end disruptive technologies with an inferior performance. <i>International Journal of Technology Management</i> , 2011, 56, 109.	0.5	16
21	Managing business model renewal. <i>International Journal of Business and Systems Research</i> , 2011, 5, 461.	0.3	14
22	A revised perspective on innovation policy for renewal of mature economies – Historical evidence from finance and telecommunications in Sweden 1980–1990. <i>Technological Forecasting and Social Change</i> , 2019, 147, 152-162.	11.6	14
23	Digitalization and the future of Management Learning: New technology as an enabler of historical, practice-oriented, and critical perspectives in management research and learning. <i>Management Learning</i> , 2020, 51, 89-108.	2.1	14
24	DISRUPTION AND SOCIAL MEDIA – ENTRANT FIRMS AS INSTITUTIONAL ENTREPRENEURS. <i>International Journal of Innovation Management</i> , 2014, 18, 1440006.	1.2	12
25	Social media analytics for knowledge acquisition of market and non-market perceptions in the sharing economy. <i>Journal of Knowledge Management</i> , 2021, 25, 500-512.	5.1	12
26	Assessing user perceptions of the interplay between the sharing, access, platform and community-based economies. <i>Information Technology and People</i> , 2020, 33, 1037-1051.	3.2	11
27	The sharing economy and the transformation of work: evidence from Foodora. <i>Personnel Review</i> , 2022, 51, 584-602.	2.7	11
28	Hasselblad and the Shift to Digital Imaging. <i>IEEE Annals of the History of Computing</i> , 2011, 33, 55-66.	0.2	10
29	A new perspective on the innovator's dilemma - exploring the role of entrepreneurial incentives. <i>International Journal of Technology Management</i> , 2017, 75, 142.	0.5	10
30	Directionality in Innovation Policy and the Ongoing Failure of Green Deals: Evidence from Biogas, Bio-ethanol, and Fossil-Free Steel. <i>International Studies in Entrepreneurship</i> , 2022, , 251-269.	0.8	9
31	Collective action problems in public sector innovation: A business model perspective. <i>Creativity and Innovation Management</i> , 2017, 26, 370-378.	3.3	4
32	Social Media Analytics as an Enabler for External Search and Open Foresight – The Case of Tesla's Autopilot and Regulatory Scrutiny of Autonomous Driving. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 564-571.	3.5	4
33	Facit and the Displacement of Mechanical Calculators. <i>IEEE Annals of the History of Computing</i> , 2013, 35, 20-31.	0.2	3
34	Elite European Universities and the R & D Subsidiaries of Multinational Enterprises. , 2009, , .		3
35	Towards an Integrative Digital History Approach in Organization Studies. <i>Proceedings - Academy of Management</i> , 2016, 2016, 18182.	0.1	3
36	A new perspective on the innovator's dilemma - exploring the role of entrepreneurial incentives. <i>International Journal of Technology Management</i> , 2017, 75, 142.	0.5	3