

Christian Sandström

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6523365/publications.pdf>

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	The sharing economy and the transformation of work: evidence from Foodora. <i>Personnel Review</i> , 2022, 51, 584-602.	2.7	11
2	Social Media Analytics as an Enabler for External Search and Open Foresightâ€”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
3	Digital innovation and the effects of artificial intelligence on firmsâ€™ research and development â€” Automation or augmentation, exploration or exploitation?. <i>Technological Forecasting and Social Change</i> , 2022, 179, 121636.	11.6	49
4	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
5	Bureaucrats or Markets in Innovation Policy? â€” a critique of the entrepreneurial state. <i>Review of Austrian Economics</i> , 2021, 34, 81-95.	1.0	36
6	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
7	Digital Disruption beyond Uber and Airbnbâ€”Tracking the long tail of the sharing economy. <i>Technological Forecasting and Social Change</i> , 2020, 155, 119323.	11.6	91
8	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
9	Assessing user perceptions of the interplay between the sharing, access, platform and communityâ€”based economies. <i>Information Technology and People</i> , 2020, 33, 1037-1051.	3.2	11
10	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
11	Digital entrepreneurship and field conditions for institutional changeâ€” Investigating the enabling role of cities. <i>Technological Forecasting and Social Change</i> , 2019, 146, 877-886.	11.6	70
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	A revised perspective on innovation policy for renewal of mature economies â€” Historical evidence from finance and telecommunications in Sweden 1980â€”1990. <i>Technological Forecasting and Social Change</i> , 2019, 147, 152-162.	11.6	14
14	Exploring barriers to adoption of Virtual Reality through Social Media Analytics and Machine Learning â€” An assessment of technology, network, price and trialability. <i>Journal of Business Research</i> , 2019, 100, 469-474.	10.2	81
15	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
16	Public policy for academic entrepreneurship initiatives: a review and critical discussion. <i>Journal of Technology Transfer</i> , 2018, 43, 1232-1256.	4.3	54
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Collective action problems in public sector innovation: A business model perspective. Creativity and Innovation Management, 2017, 26, 370-378.	3.3	4
20	A new perspective on the innovator's dilemma - exploring the role of entrepreneurial incentives. International Journal of Technology Management, 2017, 75, 142.	0.5	10
21	A new perspective on the innovator's dilemma - exploring the role of entrepreneurial incentives. International Journal of Technology Management, 2017, 75, 142.	0.5	3
22	ANALYSING LIBER IN SOCIAL MEDIA " DISRUPTIVE TECHNOLOGY OR INSTITUTIONAL DISRUPTION?. International Journal of Innovation Management, 2016, 20, 1640013.	1.2	48
23	The non-disruptive emergence of an ecosystem for 3D Printing " Insights from the hearing aid industry's transition 1989"2008. Technological Forecasting and Social Change, 2016, 102, 160-168.	11.6	96
24	Towards an Integrative Digital History Approach in Organization Studies. Proceedings - Academy of Management, 2016, 2016, 18182.	0.1	3
25	DISRUPTION AND SOCIAL MEDIA " ENTRANT FIRMS AS INSTITUTIONAL ENTREPRENEURS. International Journal of Innovation Management, 2014, 18, 1440006.	1.2	12
26	Symmetric Assumptions in the Theory of Disruptive Innovation: Theoretical and Managerial Implications. Creativity and Innovation Management, 2014, 23, 472-483.	3.3	37
27	Facit and the Displacement of Mechanical Calculators. IEEE Annals of the History of Computing, 2013, 35, 20-31.	0.2	3
28	Value creation and appropriation in social media - the case of fashion bloggers in Sweden. International Journal of Technology Management, 2013, 61, 309.	0.5	32
29	Business model innovation from an open systems perspective: structural challenges and managerial solutions. International Journal of Product Development, 2013, 18, 274.	0.2	92
30	Hasselblad and the Shift to Digital Imaging. IEEE Annals of the History of Computing, 2011, 33, 55-66.	0.2	10
31	High-end disruptive technologies with an inferior performance. International Journal of Technology Management, 2011, 56, 109.	0.5	16
32	Managing business model renewal. International Journal of Business and Systems Research, 2011, 5, 461.	0.3	14
33	Idea management systems for a changing innovation landscape. International Journal of Product Development, 2010, 11, 310.	0.2	69
34	Exploring Factors Influencing Incumbents' Response to Disruptive Innovation. Creativity and Innovation Management, 2009, 18, 8-15.	3.3	42
35	Investing in Localized Relationships with Universities: What are the Benefits for R&D Subsidiaries of Multinational Enterprises?. Industry and Innovation, 2009, 16, 59-78.	3.1	18
36	Elite European Universities and the R & D Subsidiaries of Multinational Enterprises. , 2009, , .		3