

# Sandro Mendonça

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1089768/publications.pdf>

Version: 2024-02-01

31  
papers

2,211  
citations

516710

16  
h-index

526287

27  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1891  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regions and trademarks: research opportunities and policy insights from leveraging trademarks in regional innovation studies. <i>Regional Studies</i> , 2022, 56, 177-189.	4.4	19
2	The small world of innovation studies: an "editometrics" perspective. <i>Scientometrics</i> , 2022, 127, 7471-7486.	3.0	4
3	The rise of 5G technologies and systems: A quantitative analysis of knowledge production. <i>Telecommunications Policy</i> , 2022, 46, 102327.	5.3	12
4	Strategic Encounters in Innovation and Regulation: Healthcare Transformation in the Era of Digital Connectivity Comment on "What Managers Find Important for Implementation of Innovations in the Healthcare Sector – Practice Through Six Management Perspectives". <i>International Journal of Health Policy and Management</i> , 2022, , .	0.9	0
5	Eco-Innovation Diversity in a Circular Economy: Towards Circular Innovation Studies. <i>Sustainability</i> , 2021, 13, 10974.	3.2	26
6	Modelling insurgent-incumbent dynamics: Vector autoregressions, multivariate Markov chains, and the nature of technological competition. <i>Applied Economics Letters</i> , 2019, 26, 843-849.	1.8	4
7	Eco-innovation pathways to a circular economy: Envisioning priorities through a Delphi approach. <i>Journal of Cleaner Production</i> , 2019, 228, 1494-1513.	9.3	116
8	Knowledge-intensive consumer services. Understanding KICS in the innovative global health-care sector. <i>Research Policy</i> , 2019, 48, 968-982.	6.4	13
9	Interplay of Patents and Trademarks as Tools in Economic Competition. <i>Springer Handbooks</i> , 2019, , 1023-1035.	0.6	4
10	Lost in Transition? Drivers and Barriers in the Eco-innovation Road to the Circular Economy. <i>Ecological Economics</i> , 2018, 145, 75-89.	5.7	596
11	Eco-innovation in the transition to a circular economy: An analytical literature review. <i>Journal of Cleaner Production</i> , 2018, 172, 2999-3018.	9.3	228
12	Gatekeeping African studies: what does "editometrics" indicate about journal governance?. <i>Scientometrics</i> , 2018, 117, 1513-1534.	3.0	23
13	On the discontinuity of the future by other means: Reviewing the foresight world of Richard Slaughter. <i>Futures</i> , 2017, 86, 84-91.	2.5	4
14	Inequality in the network society: An integrated approach to ICT access, basic skills, and complex capabilities. <i>Telecommunications Policy</i> , 2015, 39, 192-207.	5.3	37
15	New empirical approaches to telecommunications economics: Opportunities and challenges. <i>Telecommunications Policy</i> , 2015, 39, 159-161.	5.3	0
16	The "sailing ship effect": Reassessing history as a source of insight on technical change. <i>Research Policy</i> , 2013, 42, 1724-1738.	6.4	28
17	Transitions in innovation frameworks. , 2013, , .		0
18	The strategic strength of weak signal analysis. <i>Futures</i> , 2012, 44, 218-228.	2.5	99

#	ARTICLE	IF	CITATIONS
19	Introduction to Evolution and Regulation of Communication Ecosystems. Lecture Notes in Computer Science, 2012, , 3-4.	1.3	0
20	On serendipity and organizing. European Management Journal, 2010, 28, 319-330.	5.1	102
21	The changing role of science in the innovation process: From Queen to Cinderella?. Technological Forecasting and Social Change, 2009, 76, 861-867.	11.6	132
22	Brave old world: Accounting for "high-tech" knowledge in "low-tech" industries. Research Policy, 2009, 38, 470-482.	6.4	84
23	Venturing into the Wilderness. Long Range Planning, 2009, 42, 23-41.	4.9	43
24	Managing foresight in changing organisational settings: introducing new perspectives and practices. Technology Analysis and Strategic Management, 2009, 21, 285-289.	3.5	9
25	Decomposing technological change at the twilight of the twentieth century: Evidence and lessons from the world's largest innovating firms. Innovation: Management, Policy and Practice, 2007, 9, 311-323.	3.9	2
26	THE REVOLUTION WITHIN: ICT AND THE SHIFTING KNOWLEDGE BASE OF THE WORLD'S LARGEST COMPANIES. Economics of Innovation and New Technology, 2006, 15, 777-799.	3.4	18
27	Advances and Challenges in Innovation Studies. Journal of Economic Issues, 2005, 39, 91-121.	0.8	52
28	Trademarks as an indicator of innovation and industrial change. Research Policy, 2004, 33, 1385-1404.	6.4	356
29	Wild cards, weak signals and organisational improvisation. Futures, 2004, 36, 201-218.	2.5	184
30	Appropriating the returns of patent statistics: Take-up and development in the wake of Zvi Griliches. SSRN Electronic Journal, 0, , .	0.4	2
31	Do papers (really) match journals' aims and scope? A computational assessment of innovation studies. Scientometrics, 0, , 1.	3.0	1