

Paula Urze

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7518337/publications.pdf>

Version: 2024-02-01

21
papers

67
citations

1684188

5
h-index

1720034

7
g-index

23
all docs

23
docs citations

23
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Time is Needed for Raising Non-trivial Sociological and Technological Collaborations in Research: Scientists's Views on Interdisciplinarity Approaches. World Sustainability Series, 2022, , 117-132.	0.4	0
2	Students matter: the role of doctoral students in university's industry collaborations. Higher Education Research and Development, 2021, 40, 1530-1545.	2.9	9
3	Reproduction and Testing of Display Options for the Slide-Based Artwork Slides de Cavalete (1978-1979) by ngelo de Sousa: An Experimental Study. Heritage, 2021, 4, 260-277.	1.9	0
4	A Balanced Sociotechnical Framework for Collaborative Networks 4.0. IFIP Advances in Information and Communication Technology, 2020, , 485-498.	0.7	3
5	Joaquim Nery Delgado (1835-1908): The Diplomatic Dimension of a Geologist's Career. Diplomacy and Statecraft, 2019, 30, 607-628.	0.1	0
6	Open Innovation Practitioners Mindset on Risk. IFIP Advances in Information and Communication Technology, 2019, , 103-114.	0.7	2
7	Introduo - Imaginar o futuro do trabalho, contextos e vivncias subjetivas. Configuraes, 2019, , 5-10.	0.1	1
8	Exploratory Study on Risk Management in Open Innovation. IFIP Advances in Information and Communication Technology, 2017, , 527-540.	0.7	5
9	System thinking shaping innovation ecosystems. Open Engineering, 2016, 6, .	1.6	3
10	Mapping Patterns of Co-innovation Networks. IFIP Advances in Information and Communication Technology, 2016, , 241-252.	0.7	5
11	Risk Assessment in Open Innovation Networks. IFIP Advances in Information and Communication Technology, 2015, , 27-38.	0.7	10
12	Innovation from Academia-Industry Symbiosis. IFIP Advances in Information and Communication Technology, 2015, , 337-344.	0.7	4
13	System Thinking to Understand Networked Innovation. Lecture Notes in Computer Science, 2014, , 327-335.	1.3	6
14	Circulation of Knowledge in a Co-innovation Network: An Assessment Approach. IFIP Advances in Information and Communication Technology, 2013, , 103-110.	0.7	3
15	Knowledge Transfer Assessment in a Co-innovation Network. International Federation for Information Processing, 2012, , 605-615.	0.4	7
16	Networked R&D Units: Case Studies on Knowledge Transfer Processes. International Federation for Information Processing, 2011, , 215-224.	0.4	1
17	Mapping R&D within Multinational Networks: Evidence from the Electronics Industry. IFIP Advances in Information and Communication Technology, 2009, , 96-105.	0.7	0
18	Industrial Networks Trust Bonds: A Sociological Perspective. , 2006, , 199-210.		1

#	ARTICLE	IF	CITATIONS
19	Implementation Methodology of Complex Manufacturing Environment in a Brownfield Site. , 2000, , 237-248.		0
20	Socio-Organizational Requirements for a VE. IFIP Advances in Information and Communication Technology, 1999, , 77-94.	0.7	5
21	On the Assembly line: A View from Industrial Sociology. , 0, , 291-300.		1