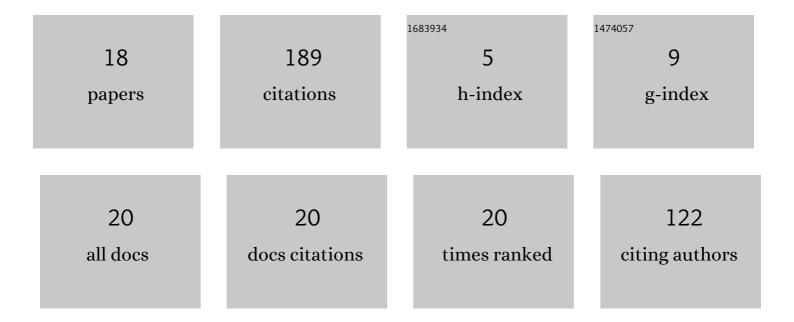
Aparecido Fabiano Pinatti de Carvalho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6435099/publications.pdf

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Aparecido Fabiano Pinatti de

#	Article	IF	CITATIONS
1	Work Practices, Nomadicity and the Mediational Role of Technology. Computer Supported Cooperative Work, 2014, 23, 119-136.	1.9	55
2	Cyber-Physical Systems for Knowledge and Expertise Sharing in Manufacturing Contexts: Towards a Model Enabling Design. Computer Supported Cooperative Work, 2019, 28, 469-509.	1.9	23
3	Of Embodied Action and Sensors: Knowledge and Expertise Sharing in Industrial Set-Up. Computer Supported Cooperative Work, 2018, 27, 875-916.	1.9	21
4	Detailing a Spectrum of Motivational Forces Shaping Nomadic Practices. , 2017, , .		17
5	Postâ€ <scp>F</scp> ordist reconfigurations of gender, work and life: theory and practice. British Journal of Sociology, 2017, 68, 620-642.	0.8	11
6	The Making of Nomadic Work. , 0, , 381-396.		11
7	Learning activities on health care supported by common sense knowledge. , 2008, , .		9
8	Collaboration and coordination in the context of informal care (CCCiC 2014). , 2014, , .		7
9	Collaborative Work and Its Relationship to Technologically-Mediated Nomadicity. , 2014, , 209-224.		7
10	The Definition and Use of Personas in the Design of Technologies for Informal Caregivers. Lecture Notes in Computer Science, 2015, , 202-213.	1.0	7
11	Planning Learning Activities Pedagogically Suitable by Using Common Sense Knowledge. , 2009, , .		5
12	Nomadic Knowledge Sharing Practices and Challenges: Findings From a Long-Term Case Study. IEEE Access, 2019, 7, 63564-63577.	2.6	5
13	On technology-assisted energy saving: challenges of digital plumbing in industrial settings. Human-Computer Interaction, 2022, 37, 341-369.	3.1	3
14	Filling out learning object metadata considering cultural contextualization. , 2009, , .		2
15	Collaboration and Coordination in the Context of Informal Care (CCCiC). , 2014, , .		2
16	Designing Cyber-Physical Production Systems for Industrial Set-Up: A Practice-Centred Approach. Lecture Notes in Computer Science, 2021, , 678-701.	1.0	1
17	Understanding Nomadic Practices of Social Activist Networks Through the Lens of Infrastructuring: the Case of the European Social Forum. Computer Supported Cooperative Work, 0, , .	1.9	1
18	Improving Human-Computer Interaction by Developing Culture-Sensitive Applications Based on Common Sense Knowledge. , 0, , .		0