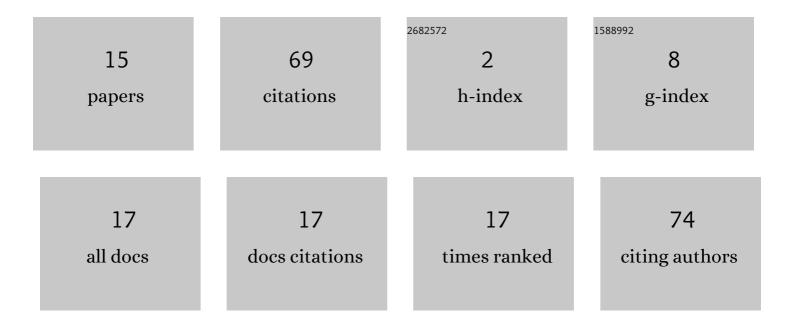
## Antonio Goncalves

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/522149/publications.pdf Version: 2024-02-01



ANTONIO CONCALVES

#	Article	IF	CITATIONS
1	The collective knowledge of social tags: Direct and indirect influences on navigation, learning, and information processing. Computers and Education, 2013, 60, 59-73.	8.3	41
2	Using DEMO and Activity Theory to Manage Organization Change. Procedia Technology, 2013, 9, 563-572.	1.1	3
3	Capturing Activity Diagrams from Ontological Model. International Journal of Research in Business and Technology, 2013, 2, .	0.0	3
4	A Method to Capture Activity Diagrams from Ontological Model. Procedia Technology, 2013, 9, 553-562.	1.1	2
5	A Framework for Quality Measurement of BPMN Process Models. Lecture Notes in Computer Science, 2018, , 424-437.	1.3	2
6	How to Handle Activity Theory Contradictions in DEMO Model. , 2013, , .		1
7	A Framework to Assess Information Security Quality of Service Based on a Communicative Action Way of Thinking. Advances in Intelligent Systems and Computing, 2016, , 379-388.	0.6	1
8	How to Use Activity Theory Contradiction Concept to Support Organization Control. Advances in Intelligent Systems and Computing, 2014, , 417-427.	0.6	1
9	Suitability of BPMN Correct Usage by Users with Different Profiles: An Empirical Study. Lecture Notes in Computer Science, 2017, , 677-692.	1.3	1
10	How to Use Information Technology Effectively to Achieve Business Objectives. , 0, , 19-35.		1
11	Using Activity Theory's Contradictions in the Context of DEMO Organization Control Model. , 2014, , .		0
12	Service elicitation of non-functional requirements: An approach using activity theory. , 2015, , .		0
13	Analysing People's Work in Organizations and Its Relationship with Technology. Communications in Computer and Information Science, 2011, , 240-259.	0.5	0
14	Using Activity Diagrams and DEMO to Capture Relevant Measures in an Organizational Control - A Case Study on Remote Assistance Service. , 2014, , .		0
15	Anti-bribery Quantitative Model for Information Systems Based on Human Subjectivity. Advances in Intelligent Systems and Computing, 2017, , 339-348.	0.6	0