

# Ana Ortiz de Guinea

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3327509/publications.pdf>

Version: 2024-02-01

16  
papers

597  
citations

759055

12  
h-index

940416

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

581  
citing authors

#	ARTICLE	IF	CITATIONS
1	A meta-analysis of the consequences of virtualness on team functioning. <i>Information and Management</i> , 2012, 49, 301-308.	3.6	135
2	An Investigation of Information Systems Use Patterns: Technological Events as Triggers, the Effect of Time, and Consequences for Performance. <i>MIS Quarterly: Management Information Systems</i> , 2013, 37, 1165-1188.	3.1	90
3	Enabling innovation in the face of uncertainty through IT ambidexterity: A fuzzy set qualitative comparative analysis of industrial service SMEs. <i>International Journal of Information Management</i> , 2020, 50, 244-260.	10.5	60
4	Barriers to organizational adoption of EMR systems in family physician practices: A mixed-methods study in Canada. <i>International Journal of Medical Informatics</i> , 2014, 83, 548-558.	1.6	59
5	Developing a gamified mobile application to encourage sustainable energy use in the office. <i>Journal of Business Research</i> , 2020, 106, 388-405.	5.8	55
6	Improving performance in medical practices through the extended use of electronic medical record systems: a survey of Canadian family physicians. <i>BMC Medical Informatics and Decision Making</i> , 2015, 15, 27.	1.5	39
7	Electronic health record usage behaviors in primary care medical practices: A survey of family physicians in Canada. <i>International Journal of Medical Informatics</i> , 2015, 84, 857-867.	1.6	33
8	Combining variance and process in information systems research: Hybrid approaches. <i>Information and Organization</i> , 2017, 27, 144-162.	3.1	27
9	Ceiling effect in EMR system assimilation: a multiple case study in primary care family practices. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 46.	1.5	26
10	Are we talking about the task or the computer? An examination of the associated domains of task-specific and computer self-efficacies. <i>Computers in Human Behavior</i> , 2011, 27, 978-987.	5.1	18
11	Laboratory testing in primary care: A systematic review of health IT impacts. <i>International Journal of Medical Informatics</i> , 2018, 116, 52-69.	1.6	18
12	A pragmatic multi-method investigation of discrepant technological events: Coping, attributions, and "accidental" learning. <i>Information and Management</i> , 2016, 53, 787-802.	3.6	14
13	Information technology-enabled explorative learning and competitive performance in industrial service SMEs: a configurational analysis. <i>Journal of Knowledge Management</i> , 2020, 24, 1625-1651.	3.2	9
14	Creating Rich and Representative Personas by Discovering Affordances. <i>IEEE Transactions on Software Engineering</i> , 2019, 45, 967-983.	4.3	6
15	The missing links: cultural, software, task and personal influences on computer self-efficacy. <i>International Journal of Human Resource Management</i> , 2015, 26, 905-931.	3.3	5
16	Advancing laboratory medicine in hospitals through health information exchange: a survey of specialist physicians in Canada. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 44.	1.5	3