

# Patricia M Alexander

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6933752/publications.pdf>

Version: 2024-02-01

23  
papers

241  
citations

1307594

7  
h-index

1125743

13  
g-index

23  
all docs

23  
docs citations

23  
times ranked

195  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contradictions and strengths in activity systems: Enhancing insights into human activity in <sc>IS</sc> adoption research. Electronic Journal of Information Systems in Developing Countries, 2021, 87, .	1.4	3
2	Use of Activity Theory for Critical Data Analysis in Information Systems Research. , 2019, , .		0
3	A scheme of analysis for e<sc>V</sc>oting as a technological innovation system. Electronic Journal of Information Systems in Developing Countries, 2018, 84, e12020.	1.4	4
4	An Interactive Mobile Computing Model to Enhance Personalized learning for At-risk Students in South African Higher Learning. , 2018, , .		0
5	Inscribed Themes Aligning Actors' Interests to Influence M-Learning Readiness in Higher Education. , 2018, , .		1
6	Policies, Regulations and Procedures and their Effects on Mobile Money Systems in Uganda. Electronic Journal of Information Systems in Developing Countries, 2017, 83, 1-15.	1.4	18
7	Actorâ€Network Theory to Depict Contextâ€Sensitive Mâ€Learning Readiness in Higher Education. Electronic Journal of Information Systems in Developing Countries, 2017, 83, 1-26.	1.4	5
8	The Impact of Leadership, Trust and Time on Technology Choice by Virtual Teams. , 2016, , .		0
9	Rapidly co-evolving technology adoption and diffusion models. Telematics and Informatics, 2016, 33, 56-76.	5.8	23
10	A study using a graphical syntax for actor-network theory. Information Technology and People, 2014, 27, 110-128.	3.2	19
11	Desperately Seeking Systems Thinking in ICT4D. Electronic Journal of Information Systems in Developing Countries, 2014, 61, 1-15.	1.4	9
12	Factors Affecting Career Choice: Comparison Between Students from Computer and Other Disciplines. Journal of Science Education and Technology, 2011, 20, 300-315.	3.9	78
13	The influence of gender and age on choosing computing courses at South African universities. , 2011, , .		0
14	Internet access as a structural factor in career choice: a comparison between computing and non-computing major students. African Journal of Research in Mathematics, Science and Technology Education, 2011, 15, 138-153.	1.0	0
15	The Use of the Repertory Grid for Collaboration and Reflection in a Research Context. Group Decision and Negotiation, 2010, 19, 479-504.	3.3	13
16	Methodological challenges in e-skills shortage research in South Africa. , 2009, , .		2
17	Virtual teamwork in very large undergraduate classes. Computers and Education, 2006, 47, 127-147.	8.3	35
18	Questions of ethics. , 2006, , .		14

#	ARTICLE	IF	CITATIONS
19	CAL for first year analytical chemistry by distance education. Computers and Education, 1996, 27, 95-101.	8.3	13
20	Constraints on computer-assisted instruction in a distance education environment. Computing & Control Engineering Journal, 1992, 3, 11.	0.0	0
21	A computer concepts course. Computing & Control Engineering Journal, 1992, 3, 19.	0.0	2
22	The use of computer-based testbanks at the University of South Africa. Computing & Control Engineering Journal, 1992, 3, 23.	0.0	2
23	Computer-assisted instruction development model for a computer concepts course. Computing & Control Engineering Journal, 1992, 3, 13.	0.0	0