Hannah Thinyane

List of Publications by Year
in descending order

34 papers	371 citations	1478505 6 h-index	940533 16 g-index
38 all docs	38 docs citations	38 times ranked	302 citing authors

#	Article	IF	Citations
1	An Epidemiological Perspective on Labor Trafficking. Journal of Human Trafficking, 2022, 8, 113-134.	1.2	4
2	From voiceless to voicing: The communication empowerment of sex-trafficking survivors by using participatory video. Asian Journal of Social Science, 2022, 50, 62-69.	0.5	1
3	Community Health Centers and Sentinel Surveillance of Human Trafficking in the United States. Public Health Reports, 2022, 137, 23S-29S.	2.5	2
4	Negotiating Trade-Offs: Identifying Labour Exploitation in the Fishing Sector in Thailand. , 2021, , .		3
5	Digital Technology for Unmasking Labour Exploitation in Supply Chains. IFIP Advances in Information and Communication Technology, 2020, , 267-280.	0.7	0
6	Apprise: Sentinel Surveillance of Labor Exploitation and Itsâ€™ Potential Impact on Migration Policy. United Nations University Series on Regionalism, 2020, , 239-259.	0.2	1
7	Towards a Human Rights-Based Approach to AI: Case Study of Apprise. Communications in Computer and Information Science, 2020, , 33-47.	0.5	3
8	Should social enterprises complement or supplement public health provision?. Social Enterprise Journal, 2019, 15, 495-518.	1.8	6
9	WeChat use of mainland Chinese dual migrants in daily border crossing. Chinese Journal of Communication, 2019, 12, 377-394.	2.0	17
10	Apprise. , 2019, , .		5
11	The use of sentiment analysis and topic modelling to understand online communicative ecologies in MobiSAM. , 2017, , .		0
12	Evaluating a mobile visualization system for service delivery problems in developing countries. , 2017, , .		0
13	A mobile based technology platform for citizen engagement in Malawi. , 2016, , .		1
14	Mobile visualisation techniques for large datasets. , 2015, , .		0
15	Modelling the exposure of services within next generation telecommunication networks. , 2015, , .		0
16	The potential of mobile phones for increasing public participation in local government in South Africa. The Journal for Transdisciplinary Research in Southern Africa, 2015, 11, .	0.5	3
17	m-Learning system enhancing mathematical concepts (m-LSEMC): A case study of University of Namibia and Rhodes. , 2014, , .		3
18	WiiMS. , 2012, , .		2

#	Article	IF	Citations
19	Hardware and software for skateboard trick visualisation on a mobile phone. , 2012, , .		4
20	An empirical investigation into the use of digital photo frames as low cost e-book readers. , 2012, , .		1
21	Visualizing Information in Digital Forensics. International Federation for Information Processing, 2012, , 35-47.	0.4	3
22	The Siyakhula Living Lab. , 2012, , 596-630.		1
23	An Investigation into the Use of Intelligent Systems for Currency Trading. Computational Economics, 2011, 37, 363-374.	2.6	24
24	Identifying stakeholder perspectives in a large collaborative project. , 2011, , .		2
25	An evaluation of a low-cost 3-dimensional gestural interface. , 2011, , .		0
26	Are digital natives a world-wide phenomenon? An investigation into South African first year students' use and experience with technology. Computers and Education, 2010, 55, 406-414.	8.3	100
27	Using mobile phones for rapid reporting of zoonotic diseases in rural South Africa. Studies in Health Technology and Informatics, 2010, 161, 179-89.	0.3	5
28	Mobile phone performance analysis for camera based visual interactions. , 2009, , .		1
29	Evaluating text preprocessing to improve compression on maillogs. , 2009, , .		5
30	Developing communities of practice within and outside higher education institutions. British Journal of Educational Technology, 2008, 39, 433-442.	6.3	41
31	Interactive whiteboards: Real beauty or just "lipstick". Computers and Education, 2008, 51, 1321-1341.	8.3	115
32	Apprise: inclusive innovation for enhancing the agency of vulnerable populations in the context of anti-trafficking responses. Innovation and Development, 0, , 1-19.	2.2	0
33	Academic Perceptions of the Ideal Computer Science Student. South African Computer Journal, 0, 50, .	0.2	7
34	The Siyakhula Living Lab. , 0, , 42-77.		1