

Shuyuan Mary Ho

List of Publications by Citations

Source: <https://exaly.com/author-pdf/4688940/shuyuan-mary-ho-publications-by-citations.pdf>

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22 papers	155 citations	7 h-index	12 g-index
23 ext. papers	201 ext. citations	3.2 avg, IF	3.3 L-index

#	Paper	IF	Citations
22	Trust or consequences? Causal effects of perceived risk and subjective norms on cloud technology adoption. <i>Computers and Security</i> , 2017 , 70, 581-595	4.9	34
21	Computer-Mediated Deception: Strategies Revealed by Language-Action Cues in Spontaneous Communication. <i>Journal of Management Information Systems</i> , 2016 , 33, 393-420	5.3	32
20	Context in a bottle: Language-action cues in spontaneous computer-mediated deception. <i>Computers in Human Behavior</i> , 2019 , 91, 33-41	7.7	13
19	Following the breadcrumbs: Timestamp pattern identification for cloud forensics. <i>Digital Investigation</i> , 2018 , 24, 79-94	3.3	11
18	Leader's dilemma game: An experimental design for cyber insider threat research. <i>Information Systems Frontiers</i> , 2017 , 19, 377-396	4	10
17	Demystifying Insider Threat: Language-Action Cues in Group Dynamics 2016 ,		9
16	Trustworthiness attribution: Inquiry into insider threat detection. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 271-280	2.7	8
15	Gender deception in asynchronous online communication: A path analysis. <i>Information Processing and Management</i> , 2017 , 53, 21-41	6.3	6
14	Insider Threat 2015 ,		5
13	Dyadic attribution model: A mechanism to assess trustworthiness in virtual organizations. <i>Journal of the Association for Information Science and Technology</i> , 2014 , 65, 1555-1576	2.7	5
12	Saint or Sinner? Language-Action Cues for Modeling Deception Using Support Vector Machines. <i>Lecture Notes in Computer Science</i> , 2016 , 325-334	0.9	4
11	Ethical dilemma: Deception dynamics in computer-mediated group communication. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 2729-2742	2.7	3
10	Guess who? An empirical study of gender deception and detection in computer-mediated communication. <i>Proceedings of the American Society for Information Science and Technology</i> , 2013 , 50, 1-4		3
9	Cyber Insider Threat in Virtual Organizations 2015 , 1517-1525		3
8	Real or Spiel? A Decision Tree Approach for Automated Detection of Deceptive Language-Action Cues 2016 ,		2
7	Dyadic Attribution: A Theoretical Model for Interpreting Online Words and Actions. <i>Lecture Notes in Computer Science</i> , 2014 , 277-284	0.9	2
6	Consciousness of Cyber Defense: Boundary Objects for Expansive Learning Through Creation of Contradictions. <i>Lecture Notes in Computer Science</i> , 2019 , 338-353	0.9	1

5	I know you are, but what am I? Profiling cyberbullying based on charged language. <i>Computational and Mathematical Organization Theory</i> , 1	2.1	1
4	Consciousness of cyber defense: A collective activity system for developing organizational cyber awareness. <i>Computers and Security</i> , 2021 , 108, 102357	4.9	1
3	Seeking beyond with Integral: A user study of sense-making enabled by anchor-based virtual integration of library systems. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 1927-1945		0
2	Cyber Forensics on Internet of Things: Slicing and Dicing Raspberry Pi 2021 , 2, 29-49		0
1	Agent-based modelling to visualise trustworthiness: a socio-technical framework. <i>International Journal of Mobile Network Design and Innovation</i> , 2013 , 5, 17	0.4	