

Clay Posey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/815336/publications.pdf>

Version: 2024-02-01

15
papers

1,241
citations

840119

11
h-index

996533

15
g-index

15
all docs

15
docs citations

15
times ranked

768
citing authors

#	ARTICLE	IF	CITATIONS
1	Proposing the online community self-disclosure model: the case of working professionals in France and the U.K. who use online communities. <i>European Journal of Information Systems</i> , 2010, 19, 181-195.	5.5	316
2	The Impact of Organizational Commitment on Insiders'™ Motivation to Protect Organizational Information Assets. <i>Journal of Management Information Systems</i> , 2015, 32, 179-214.	2.1	203
3	Insiders'™ Protection of Organizational Information Assets: Development of a Systematics-Based Taxonomy and Theory of Diversity for Protection-Motivated Behaviors. <i>MIS Quarterly: Management Information Systems</i> , 2013, 37, 1189-1210.	3.1	145
4	Leveraging fairness and reactance theories to deter reactive computer abuse following enhanced organisational information security policies: an empirical study of the influence of counterfactual reasoning and organisational trust. <i>Information Systems Journal</i> , 2015, 25, 193-273.	4.1	135
5	Bridging the divide: A qualitative comparison of information security thought patterns between information security professionals and ordinary organizational insiders. <i>Information and Management</i> , 2014, 51, 551-567.	3.6	103
6	Examining the relationship of organizational insiders' psychological capital with information security threat and coping appraisals. <i>Computers in Human Behavior</i> , 2017, 68, 190-209.	5.1	102
7	Understanding the mindset of the abusive insider: An examination of insiders'™ causal reasoning following internal security changes. <i>Computers and Security</i> , 2011, 30, 486-497.	4.0	74
8	Intentions to Comply Versus Intentions to Protect: A VIE Theory Approach to Understanding the Influence of Insiders'™ Awareness of Organizational SETA Efforts. <i>Decision Sciences</i> , 2018, 49, 1187-1228.	3.2	38
9	Is Your Banker Leaking Your Personal Information? The Roles of Ethics and Individual-Level Cultural Characteristics in Predicting Organizational Computer Abuse. <i>Journal of Business Ethics</i> , 2014, 121, 385-401.	3.7	36
10	Organizational science and cybersecurity: abundant opportunities for research at the interface. <i>Journal of Business and Psychology</i> , 2022, 37, 1-29.	2.5	29
11	Taking stock of organisations'™ protection of privacy: categorising and assessing threats to personally identifiable information in the USA. <i>European Journal of Information Systems</i> , 2017, 26, 585-604.	5.5	22
12	Phishing for Long Tails: Examining Organizational Repeat Clickers and Protective Stewards. <i>SAGE Open</i> , 2021, 11, 215824402199065.	0.8	13
13	Phish Derby: Shoring the Human Shield Through Gamified Phishing Attacks. <i>Frontiers in Education</i> , 2022, 6, .	1.2	9
14	Insiders'™ Adaptations to Security-Based Demands in the Workplace: An Examination of Security Behavioral Complexity. <i>Information Systems Frontiers</i> , 2021, 23, 343-360.	4.1	8
15	Going Beyond Deterrence: A Middle-Range Theory of Motives and Controls for Insider Computer Abuse. <i>Information Systems Research</i> , 2023, 34, 342-362.	2.2	8