

CITATION REPORT

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Predicting susceptibility to cyber-fraud victimhood

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#	Paper	IF	Citations
38	The application of scam compliance models to investment fraud offending. <i>Journal of Criminological Research, Policy and Practice</i> , 2020, 6, 65-81	0.3	2
37	Vulnerability as a driver of the police response to fraud. <i>Journal of Criminological Research, Policy and Practice</i> , 2020, 6, 49-64	0.3	1
36	Fraud reporting in Catalonia in the Internet era: Determinants and motives. <i>European Journal of Criminology</i> , 2020, 147737082094140	1.2	1
35	Online privacy concerns and privacy protection strategies among older adults in East York, Canada. <i>Journal of the Association for Information Science and Technology</i> , 2020, 71, 1089-1102	2.7	6
34	Developing a measure of information seeking about phishing. <i>Translational Research in Oral Oncology</i> , 2020, 6,	3.8	4
33	Orienting the Development of Crime Analysis Processes in Police Organisations Covering the Digital Transformations of Fraud Mechanisms. <i>European Journal on Criminal Policy and Research</i> , 2020, 26, 335-356	1.2	5
32	How are you available? Dealing with online frauds and the role of forensic science. <i>Forensic Science International: Digital Investigation</i> , 2020, 33, 300978	1	2
31	The Identification of a Model Victim for Social Engineering: A Qualitative Analysis. <i>Victims and Offenders</i> , 2021, 16, 540-564	1.5	3
30	Who Responded to Equifax? Self-Protection Strategies When Guardians Fail. <i>Victims and Offenders</i> , 1-12	1.5	
29	Increasing Cybercrime Since the Pandemic: Concerns for Psychiatry. <i>Current Psychiatry Reports</i> , 2021, 23, 18	9.1	9
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27	Smartphone Addiction and Cybercrime Victimization in the Context of Lifestyles Routine Activities and Self-Control Theories: The User's Dual Vulnerability Model of Cybercrime Victimization. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18,	4.6	3
26	The Scams Among Us: Who Falls Prey and Why. <i>Current Directions in Psychological Science</i> , 2021, 30, 260-266	0.66	0
25	Workplace cyberbullying: A criminological and routine activity perspective. <i>Journal of Information Technology</i> , 026839622110278	2.7	0
24	Organizational Characteristics Associated with Vulnerability to Social Engineering Deception: A Qualitative Analysis. <i>Victims and Offenders</i> , 1-18	1.5	1
23	Cybercrime Victimization and Polyvictimisation in Finland: Prevalence and Risk Factors. <i>European Journal on Criminal Policy and Research</i> , 1	1.2	1
22	Performing social engineering: A qualitative study of information security deceptions. <i>Computers in Human Behavior</i> , 2021, 124, 106930	7.7	4

21	Characteristics that Predict Phishing Susceptibility: A Review. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2021 , 65, 938-942	0.4	0
20	Predicting cyber offenders and victims and their offense and damage time from routine chat times and online social network activities. <i>Computers in Human Behavior</i> , 2021 , 107099	7.7	3
19	Exploring how, why and in what contexts older adults are at risk of financial cybercrime victimisation: A realist review.. <i>Experimental Gerontology</i> , 2021 , 111678	4.5	0
18	Patterns of online repeat victimisation and implications for crime prevention. 2020 ,		0
17	Mild Cognitive Decline Is a Risk Factor for Scam Vulnerability in Older Adults.. <i>Frontiers in Psychiatry</i> , 2021 , 12, 685451	5	2
16	How Frauds in Times of Crisis Target People. <i>Victims and Offenders</i> , 1-26	1.5	2
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14	"They just say how stupid I was for being conned". Cyberscams and acquired brain injury: A qualitative exploration of the lived experience of survivors and close others.. <i>Neuropsychological Rehabilitation</i> , 2021 , 1-21	3.1	2
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- 3 A Mixed Methods Exploration of Older Adult Use and Acceptance of Digital Communication Technology for Social Connectedness During the Covid-19 Pandemic (Preprint). ○
- 2 Insider employee-led cyber fraud (IECF) in Indian banks: from identification to sustainable mitigation planning. 1-31 ○
- 1 Susceptibility to instant messaging phishing attacks: does systematic information processing differ between genders?. ○