CITATION REPORT List of articles citing

Have You Been a Victim of COVID-19-Related Cyber Incidents? Survey, Taxonomy, and Mitigation Strategies

DOI: 10.1109/access.2020.3006172 IEEE Access, 2020, 8, 124134-124144.

Source: https://exaly.com/paper-pdf/77188906/citation-report.pdf

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. 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.

#	Paper	IF	Citations
56	Demystifying COVID-19 Digital Contact Tracing: A Survey on Frameworks and Mobile Apps. <i>Wireless Communications and Mobile Computing</i> , 2020 , 2020, 1-29	1.9	39
55	"Show this thread": policing, disruption and mobilisation through Twitter. An analysis of UK law enforcement tweeting practices during the Covid-19 pandemic. <i>Crime Science</i> , 2020 , 9, 20	6.6	6
54	Deep learning and medical image processing for coronavirus (COVID-19) pandemic: A survey. <i>Sustainable Cities and Society</i> , 2021 , 65, 102589	10.1	146
53	COVID-19 pandemic cybersecurity issues. <i>Internet Technology Letters</i> , 2021 , 4, e247	1.3	34
52	The Development of a Multidisciplinary Cybersecurity Workforce: An Investigation. <i>IFIP Advances in Information and Communication Technology</i> , 2021 , 138-147	0.5	
51	AraCOVID19-MFH: Arabic COVID-19 Multi-label Fake News & Hate Speech Detection Dataset. <i>Procedia Computer Science</i> , 2021 , 189, 232-241	1.6	7
50	Social Engineering Attacks: Recent Advances and Challenges. <i>Lecture Notes in Computer Science</i> , 2021 , 417-431	0.9	1
49	A Multivocal Literature Review on Growing Social Engineering Based Cyber-Attacks/Threats During the COVID-19 Pandemic: Challenges and Prospective Solutions. <i>IEEE Access</i> , 2021 , 9, 7152-7169	3.5	14
48	Ensemble-Based Classification Using Neural Networks and Machine Learning Models for Windows PE Malware Detection. <i>Electronics (Switzerland)</i> , 2021 , 10, 485	2.6	23
47	Health Care Cybersecurity Challenges and Solutions Under the Climate of COVID-19: Scoping Review. <i>Journal of Medical Internet Research</i> , 2021 , 23, e21747	7.6	13
46	Can Zoom video conferencing tool be misused for real-time cybercrime?. Wiley Interdisciplinary Reviews Forensic Science,	2.6	
45	A Model for the Evaluation of Critical IT Systems Using Multicriteria Decision-Making with Elements for Risk Assessment. <i>Mathematics</i> , 2021 , 9, 1045	2.3	1
44	COVID-19 and cyber fraud: emerging threats during the pandemic. <i>Journal of Financial Crime</i> , 2021 , ahead-of-print,	0.8	7
43	ICS Cyber Attack Detection with Ensemble Machine Learning and DPI using Cyber-kit Datasets. 2021 ,		1
42	COVID-19 and Beyond: Employee Perceptions of the Efficiency of Teleworking and Its Cybersecurity Implications. <i>Sustainability</i> , 2021 , 13, 6750	3.6	7
41	Capturing Attacker Identity with Biteback Honeypot. 2021 ,		
40	Ransomware: Recent advances, analysis, challenges and future research directions. <i>Computers and Security</i> , 2021 , 111, 102490	4.9	10

(2021-2021)

39	The Influence of COVID-19 Outbreak on the Readiness of Firms to Cyber Threats. <i>Advances in Human and Social Aspects of Technology Book Series</i> , 2021 , 165-178	0.2		
38	Proposal and Validation of a Standard Protection Profile for Homologation of Commercial Videoconferencing Equipment. <i>IEEE Access</i> , 2021 , 9, 24288-24304	3.5		
37	Propagation of Fake News on Social Media: Challenges and Opportunities. <i>Lecture Notes in Computer Science</i> , 2020 , 345-353	0.9	3	
36	A Framework for Edge-Assisted Healthcare Data Analytics using Federated Learning. 2020,		14	
35	An Incentive Based Approach for COVID-19 planning using Blockchain Technology. 2020 ,		16	
34	When Wireless Communication Responds to COVID-19: Combating the Pandemic and Saving the Economy. <i>Frontiers in Communications and Networks</i> , 2020 , 1,	3.3	19	
33	Outbreak COVID-19 in Medical Image Processing Using Deep Learning: A State-of-the-Art Review. <i>Archives of Computational Methods in Engineering</i> , 2021 , 1-32	7.8	2	
32	Technology: COVID-19 and the New-NormalLifestyle vs. Security Challenges. <i>SEEU Review</i> , 2020 , 15, 71-85	0.1		
31	Covid-19 Pandemic: A New Era Of Cyber Security Threat And Holistic Approach To Overcome. 2020 ,		1	
30	A Study on the Cybersecurity Campaigns for the Coronavirus Pandemic. <i>International Journal of Scientific Research in Computer Science Engineering and Information Technology</i> , 2020 , 263-267	0.1		
29	Industrial Datasets with ICS Testbed and Attack Detection Using Machine Learning Techniques. <i>Intelligent Automation and Soft Computing</i> , 2022 , 31, 1345-1360	2.6	1	
28	Delivering a rapid digital response to the COVID-19 pandemic. <i>Communications of the ACM</i> , 2022 , 65, 68-75	2.5		
27	Detecting COVID-19-Related Fake News Using Feature Extraction <i>Frontiers in Public Health</i> , 2021 , 9, 788074	6	3	
26	Preventive Portfolio against Data-selling Ransomware - A Game Theory of Encryption and Deception. <i>Computers and Security</i> , 2022 , 116, 102644	4.9	3	
25	The Applicable Law on Digital Fraud. Contributions To Management Science, 2022, 221-235	0.4	O	
24	CyberVTI: Cyber Visualization Tool for Intrusion Detection. 2021,		1	
23	Detecting Covid-19 chaos driven phishing/malicious URL attacks by a fuzzy logic and data mining based intelligence system. <i>Egyptian Informatics Journal</i> , 2021 ,	3.1	5	
22	Invisible and at-risk: older adults during the COVID-19 pandemic <i>Journal of Elder Abuse and Neglect</i> , 2021 , 1-7	1.9	4	

Deep learning offering resilience from trending cyber-attacks, a review. **2021**,

A Cybersecurity Incident Classification Integrating the Perspectives of Perpetrate Companies. SSRN Electronic Journal,	ors and Target		
	1		
Cyber Risk Recommendation System for Digital Education Management Platform Intelligence and Neuroscience, 2022 , 2022, 8548534	ns Computational		
The role of national cybersecurity strategies on the improvement of cybersecurity <i>Computers and Security</i> , 2022 , 119, 102754	cy education. 4	9	2
Analyzing Enterprise Architecture Models by Means of the Meta Attack Language Computer Science, 2022 , 423-439	e. Lecture Notes in	.9	
Covid19/IT the digital side of Covid19: A picture from Italy with clustering and tax 2022 , 17, e0269687	xonomy. <i>PLoS ONE</i> ,	·7	
Knowledge Diffusion of the Internet of Things (IoT): A Main Path Analysis. <i>Wirele Communications</i> ,	ss Personal	.9	1
COVID-19 pandemic and the cyberthreat landscape: Research challenges and opposition of the Communications and Networks, 2022 ,	portunities. <i>Digital</i>	.9	1
Cyber hygiene knowledge, awareness, and behavioral practices of university stuces Security Journal, 1-24	dents. <i>Information</i>		
The COVID-19 scamdemic: A survey of phishing attacks and their countermeasure COVID-19. <i>IET Information Security</i> ,	es during	·4	1
Awareness of security and privacy settings in video conferencing apps among fac COVID-19 pandemic. <i>PeerJ Computer Science</i> , 8, e1021	culty during the	·7	1
To Zoom or not to Zoom: A longitudinal study of UK population activities during pandemic. <i>PLoS ONE</i> , 2022 , 17, e0270207	the COVID-19	.7	
9 Cloud-Based COVID-19 Analysis and Future Pandemics Prediction Using IoE. 2023	3 , 651-659		O
Analysis of Cybersecurity Risks and Their Mitigation for Work-From-Home Tools a 2022 , 41-68	and Techniques.		O
Covid-19 Impacts in the New Technological Era: Cross-Border Privacy I ssues With 2022 , 1-1	Emphasis on AI.		O
Mamdani Fuzzy-Based Assessment of Telework Capability of Philippine Governm 2022 , 26, 905-913	ent Employees.		O
Blockchain applications for secured and resilient supply chains: A systematic liter future research agenda. 2023 , 175, 108854	rature review and		1
Deep Learning Based COVID-19 Detection: Challenges and Future Directions. 20 7	22 , 1-20		O

CITATION REPORT

An Exploratory Study of Cybersecurity in Working from Home: Problem or Enabler?. 2022, 12, 353-386

Incident taxonomy analysis on MISP using a quantitative threat assessment approach. 2023,

Scenario-based incident response training: lessons learnt from conducting an experiential learning virtual incident response tabletop exercise.