Achieving a consensual definition of phishing based on literature

Citation Report

#	Article	IF	Citations
1	How people help fraudsters steal their money: an analysis of 600 online banking fraud cases. , 2015, , .		22
2	Social network phishing: Becoming habituated to clicks and ignorant to threats?. , 2016, , .		9
3	A survey and classification of web phishing detection schemes. Security and Communication Networks, 2016, 9, 6266-6284.	1.0	84
4	Spear phishing in organisations explained. Information and Computer Security, 2017, 25, 593-613.	1.5	32
5	The Use of Online Crime Markets by Cybercriminal Networks: A View From Within. American Behavioral Scientist, 2017, 61, 1387-1402.	2.3	36
6	Organised Cybercrime or Cybercrime that is Organised? An Assessment of the Conceptualisation of Financial Cybercrime as Organised Crime. European Journal on Criminal Policy and Research, 2017, 23, 287-300.	1.3	61
7	Browshing a new way of phishing using a malicious browser extension. , 2017, , .		3
8	You€™ve got mail! Explaining individual differences in becoming a phishing target. Telematics and Informatics, 2018, 35, 1277-1287.	3.5	21
9	Ontological Detection of Phishing Emails. , 2018, , .		12
10	Secure authentication scheme to thwart RT MITM, CR MITM and malicious browser extension based phishing attacks. Journal of Information Security and Applications, 2018, 42, 1-17.	1.8	5
11	Creative Persuasion: A Study on Adversarial Behaviors and Strategies in Phishing Attacks. Frontiers in Psychology, 2018, 9, 135.	1.1	41
12	Security of e-banking systems: modelling the process of counteracting e-banking fraud. SHS Web of Conferences, 2019, 65, 03004.	0.1	5
13	An Empirical Study on Performance Server Analysis and URL Phishing Prevention to Improve System Management Through Machine Learning. Lecture Notes in Computer Science, 2019, , 199-207.	1.0	0
14	The design and evaluation of a theory-based intervention to promote security behaviour against phishing. International Journal of Human Computer Studies, 2019, 123, 40-55.	3.7	34
15	Examining the Social Organization Practices of Cybercriminals in the Netherlands Online and Offline. International Journal of Offender Therapy and Comparative Criminology, 2020, 64, 522-538.	0.8	10
16	From Feature Engineering and Topics Models to Enhanced Prediction Rates in Phishing Detection. IEEE Access, 2020, 8, 76368-76385.	2.6	29
17	Susceptibility to phishing on social network sites: A personality information processing model. Computers and Security, 2020, 94, 101862.	4.0	48
18	Cybercrimes on the Streets of the Netherlands? An Exploration of the Intersection of Cybercrimes and Street Crimes. Deviant Behavior, 2020, , 1-12.	1.1	13

#	ARTICLE	IF	CITATIONS
19	Consensus and majority vote feature selection methods and a detection technique for web phishing. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 717-727.	3.3	13
20	Exploring the Shift from Physical to Cybercrime at the Onset of the COVID-19 Pandemic. International Journal of Cyber Forensics and Advanced Threat Investigations, 2021, 2, 50-62.	1.2	4
21	Deep Character-Level Anomaly Detection Based on a Convolutional Autoencoder for Zero-Day Phishing URL Detection. Electronics (Switzerland), 2021, 10, 1492.	1.8	23
22	A hybrid DNN–LSTM model for detecting phishing URLs. Neural Computing and Applications, 2023, 35, 4957-4973.	3.2	40
23	Hybrid Rule-Based Solution for Phishing URL Detection Using Convolutional Neural Network. Wireless Communications and Mobile Computing, 2021, 2021, 1-24.	0.8	19
24	Cybercrime on the menu? Examining cafeteria-style offending among financially motivated cybercriminals. Computers in Human Behavior, 2022, 126, 106979.	5.1	12
25	Social Engineering and Organisational Dependencies in Phishing Attacks. Lecture Notes in Computer Science, 2019, , 564-584.	1.0	6
26	Datasets for Analysis of Cybercrime. , 2020, , 207-219.		11
28	What Could Go Wrong?. , 2019, , .		11
29	Human Factors Leading to Online Fraud Victimisation. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2018, , 26-45.	0.4	4
31	Phishing Email Detection using Persuasion Cues. IEEE Transactions on Dependable and Secure Computing, 2021, , 1-1.	3.7	6
32	Current Computer Network Security Issues/Threats. International Journal of Computer Applications, 2016, 155, 1-5.	0.2	0
33	Social Engineering. , 2019, , 1-28.		1
34	Datasets for Analysis of Cybercrime. , 2020, , 1-13.		0
35	The effects of personal values and message values on vulnerability to phishing. Personality and Individual Differences, 2022, 186, 111335.	1.6	2
36	The Digital Landscape. Studies in Systems, Decision and Control, 2020, , 1-22.	0.8	1
37	Social Engineering. , 2020, , 849-875.		2
38	Security Mechanisms of a Mobile Health Application for Promoting Physical Activity among Older Adults. Sensors, 2021, 21, 7323.	2.1	1

#	ARTICLE	IF	CITATIONS
39	Adversarial Machine Learning in Text: A Case Study of Phishing Email Detection with RCNN Model. , 2021, , 61-83.		2
40	Exploring Different Game Mechanics for Anti-phishing Learning Games. Lecture Notes in Computer Science, 2021, , 34-43.	1.0	1
41	Robust Phishing Detection Against Adversaries. WSEAS Transactions on Computer Research, 2022, 10, 1-8.	0.3	0
42	Unraveling the crime scripts of phishing networks: an analysis of 45 court cases in the Netherlands. Trends in Organized Crime, 2022, 25, 205-225.	0.8	7
43	Investigation of Using CAPTCHA Keystroke Dynamics to Enhance the Prevention of Phishing Attacks. Future Internet, 2022, 14, 82.	2.4	4
44	A Survey on Phishing Emails Detection Techniques. , 2021, , .		4
45	Artificial Intelligence for Creating Low Latency and Predictive Intrusion Detection with Security Enhancement in Power Systems. Applied Sciences (Switzerland), 2021, 11, 11988.	1.3	4
47	A Systematic Literature Review on Phishing Email Detection Using Natural Language Processing Techniques. IEEE Access, 2022, 10, 65703-65727.	2.6	23
48	AWATO: A Serious Game toÂImprove Cybersecurity Awareness. Lecture Notes in Computer Science, 2022, , 508-529.	1.0	2
49	Exposing the Phish: The Effect of Persuasion Techniques in Phishing E-Mails. , 2022, , .		2
50	Patterns of Crime During the COVID-19 Pandemic in Belgium. Studies of Organized Crime, 2022, , 239-258.	0.4	0
51	Synthesis of Evidence on Existing and Emerging Social Engineering Ransomware Attack Vectors. Advances in Information Security, Privacy, and Ethics Book Series, 2022, , 234-254.	0.4	0
52	Organisational and Individual Behavioural Susceptibility and Protection Approach for Ransomware Attacks. Advances in Information Security, Privacy, and Ethics Book Series, 2022, , 243-265.	0.4	0
53	Analysis of the authentication scheme based on the use of QR-code and webcam for Smart-Mobile devices. Bulletin of V N Karazin Kharkiv National University Series Â«Mathematical Modeling Information Technology Automated Control SystemsÂ», 2020, , 35-52.	0.1	0
54	Spam Email Categorization with NLP and Using Federated Deep Learning. Lecture Notes in Computer Science, 2022, , 15-27.	1.0	2
55	Role of Attention and Design Cues for Influencing Cyber-Sextortion Using Social Engineering and Phishing Attacks. Future Internet, 2023, 15, 29.	2.4	2
56	Feature Selection Approach for Phishing Detection. , 2022, , .		0
57	Phish-armour: phishing detection using deep recurrent neural networks. Soft Computing, 0, , .	2.1	1

#	ARTICLE	IF	CITATIONS
59	Guidelines for Developers and Recommendations for Users to Mitigate Phishing Attacks: An Interdisciplinary Research Approach. Lecture Notes in Business Information Processing, 2023, , 632-640.	0.8	0
61	Phishing. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2023, , 76-93.	0.4	0
64	Towards aÂCompetitive Two-Player Anti-phishing Learning Game. Lecture Notes in Computer Science, 2024, , 56-66.	1.0	0