

# CITATION REPORT

List of articles citing

## Insuring against cyber-attacks

DOI: 10.1016/s1361-3723(17)30034-9

Computer Fraud and Security, 2017, 2017, 18-20.

**Source:** <https://exaly.com/paper-pdf/66335813/citation-report.pdf>

**Version:** 2024-04-26

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
16	Cyber-Insurance as a Signaling Game: Self-reporting and External Security Audits. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 508-520	0.9	3
15	Cyber Risk Management: A New Challenge for Actuarial Mathematics. <b>2018</b> , 199-202		
14	Information and Economic Security. <b>2019</b> , 185-208		
13	Demand side expectations of cyber insurance. <b>2019</b> ,		2
12	Robustness of Optimal Investment Decisions in Mixed Insurance/Investment Cyber Risk Management. <i>Risk Analysis</i> , <b>2020</b> , 40, 550-564	3.9	7
11	Seeking economic cyber security: a Middle Eastern example. <i>Journal of Money Laundering Control</i> , <b>2020</b> , 23, 493-507	0.8	
10	Cybersecurity hazards and financial system vulnerability: a synthesis of literature. <i>Risk Management</i> , <b>2020</b> , 22, 239-309	2.5	6
9	What matters for financial inclusions? Evidence from emerging economy. <i>International Journal of Finance and Economics</i> , <b>2021</b> ,	1.5	
8	Why cybersecurity insurance should be regulated and compulsory. <i>Journal of Cyber Policy</i> , 1-19	1	1
7	Developing and Validating a Behavioural Model of Cyberinsurance Adoption. <i>Sustainability</i> , <b>2021</b> , 13, 9528	3.6	1
6	Propagation of cyber incidents in an insurance portfolio: counting processes combined with compartmental epidemiological models. <i>Scandinavian Actuarial Journal</i> , <b>2021</b> , 2021, 671-694	1	3
5	Velike baze podataka - Big Data, primena u vojno-bezbednosnom sistemu. <i>Vojno Delo</i> , <b>2018</b> , 70, 236-251	0.2	0
4	Automated Bug Hunting With Data-Driven Symbolic Root Cause Analysis. <b>2021</b> ,		2
3	Cybersecurity Deep: Approaches, Attacks Dataset, and Comparative Study. <i>Applied Artificial Intelligence</i> , 1-24	2.3	1
2	Cyber-contagion model with network structure applied to insurance. <b>2022</b> , 107, 88-101		0
1	Consumer Cyber Insurance for Risk Transfer: A coverage analysis. <b>2023</b> , 219, 521-528		0