

# Mohammed Almukaynizi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9720521/publications.pdf>

Version: 2024-02-01

13  
papers

129  
citations

2682572

2  
h-index

2550090

3  
g-index

13  
all docs

13  
docs citations

13  
times ranked

87  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Proactive identification of exploits in the wild through vulnerability mentions online. , 2017, , .   |     | 45        |
| 2  | Predicting Cyber Threats through Hacker Social Networks in Darkweb and Deepweb Forums. , 2017, , .  |     | 24        |
| 3  | DARKMENTION: A Deployed System to Predict Enterprise-Targeted External Cyberattacks. , 2018, , .  |     | 13        |
| 4  | Patch Before Exploited: An Approach to Identify Targeted Software Vulnerabilities. Intelligent Systems Reference Library, 2019, , 81-113.                         | 1.2 | 9         |
| 5  | SPIN: A Blockchain-Based Framework for Sharing COVID-19 Pandemic Information across Nations. Applied Sciences (Switzerland), 2021, 11, 8767.                      | 2.5 | 9         |
| 6  | Community Finding of Malware and Exploit Vendors on Darkweb Marketplaces. , 2018, , .   |     | 8         |
| 7  | Predicting Hacker Adoption on Darkweb Forums Using Sequential Rule Mining. , 2018, , .  |     | 7         |
| 8  | Finding Cryptocurrency Attack Indicators Using Temporal Logic and Darkweb Data. , 2018, , .   |     | 6         |
| 9  | Inductive and Deductive Reasoning to Assist in Cyber-Attack Prediction. , 2020, , .   |     | 4         |
| 10 | Reasoning About Future Cyber-Attacks Through Socio-Technical Hacking Information. , 2019, , .   |     | 3         |
| 11 | A Logic Programming Approach to Predict Enterprise-Targeted Cyberattacks. Intelligent Systems Reference Library, 2020, , 13-32.                                   | 1.2 | 1         |
| 12 | Saudi Undergraduate Computing Programs in Light of the 2020 Curricula Report. International Journal of Education and Information Technologies, 2021, 15, 137-146. | 0.2 | 0         |
| 13 | A hybrid KRR-ML approach to predict malicious email campaigns. , 2019, , .  |     | 0         |