

# Jukka Ruohonen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/70520/publications.pdf>

Version: 2024-02-01

52  
papers

344  
citations

1039406

9  
h-index

996533

15  
g-index

53  
all docs

53  
docs citations

53  
times ranked

225  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Extracting LPL privacy policy purposes from annotated web service source code. <i>Software and Systems Modeling</i> , 2023, 22, 331-349.                              | 2.2 | 2         |
| 2  | The GDPR enforcement fines at glance. <i>Information Systems</i> , 2022, 106, 101876.   | 2.4 | 10        |
| 3  | A review of product safety regulations in the European Union. <i>International Cybersecurity Law Review</i> , 2022, 3, 345-366.                                       | 1.2 | 2         |
| 4  | Security in agile software development: A practitioner survey. <i>Information and Software Technology</i> , 2021, 131, 106488.  | 3.0 | 27        |
| 5  | The Treachery of Images in the Digital Sovereignty Debate. <i>Minds and Machines</i> , 2021, 31, 439-456.   | 2.7 | 9         |
| 6  | Assessing the Readability of Policy Documents on the Digital Single Market of the European Union. , 2021, , .   |     | 2         |
| 7  | Digital Divides and Online Media. , 2021, , .   |     | 0         |
| 8  | The Similarities of Software Vulnerabilities for Interpreted Programming Languages. , 2021, , .   |     | 0         |
| 9  | A Large-Scale Security-Oriented Static Analysis of Python Packages in PyPI. , 2021, , .   |     | 9         |
| 10 | A mixed methods probe into the direct disclosure of software vulnerabilities. <i>Computers in Human Behavior</i> , 2020, 103, 161-173.                                | 5.1 | 6         |
| 11 | An Acid Test for Europeanization: Public Cyber Security Procurement in the European Union. <i>European Journal for Security Research</i> , 2020, 5, 349-377.          | 2.0 | 4         |
| 12 | Annotation-Based Static Analysis for Personal Data Protection. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 343-358.                    | 0.5 | 4         |
| 13 | A Dip into a Deep Well: Online Political Advertisements, Valence, and European Electoral Campaigning. <i>Lecture Notes in Computer Science</i> , 2020, , 37-51.       | 1.0 | 0         |
| 14 | Extracting Layered Privacy Language Purposes from Web Services. , 2020, , .   |     | 1         |
| 15 | An empirical survey on the early adoption of DNS certification authority authorization. <i>Journal of Cyber Security Technology</i> , 2019, 3, 205-218.               | 1.8 | 1         |
| 16 | A Demand-Side Viewpoint to Software Vulnerabilities in WordPress Plugins. , 2019, , .   |     | 7         |
| 17 | Updating the Wassenaar debate once again: Surveillance, intrusion software, and ambiguity. <i>Journal of Information Technology and Politics</i> , 2019, 16, 169-186. | 1.8 | 2         |
| 18 | Empirical Notes on the Interaction Between Continuous Kernel Fuzzing and Development. , 2019, , .   |     | 1         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | The General Data Protection Regulation: Requirements, Architectures, and Constraints. , 2019, , .   |     | 12        |
| 20 | A look at the time delays in CVSS vulnerability scoring. Applied Computing and Informatics, 2019, 15, 129-135.  | 3.7 | 47        |
| 21 | An Empirical Analysis of Vulnerabilities in Python Packages for Web Applications. , 2018, , .   |     | 12        |
| 22 | Crossing Cross-Domain Paths in the Current Web. , 2018, , .   |     | 3         |
| 23 | Invisible Pixels Are Dead, Long Live Invisible Pixels!. , 2018, , .   |     | 6         |
| 24 | Healthy until otherwise proven. , 2018, , .   |     | 5         |
| 25 | Surveying Secure Software Development Practices in Finland. , 2018, , .   |     | 8         |
| 26 | A case study on software vulnerability coordination. Information and Software Technology, 2018, 103, 239-257.   | 3.0 | 12        |
| 27 | Toward Validation of Textual Information Retrieval Techniques for Software Weaknesses. Communications in Computer and Information Science, 2018, , 265-277. | 0.4 | 8         |
| 28 | On the Integrity of Cross-Origin JavaScripts. IFIP Advances in Information and Communication Technology, 2018, , 385-398.                                   | 0.5 | 3         |
| 29 | Physical activity among children: objective measurements using Fitbit One <sup>Å</sup> and ActiGraph. BMC Research Notes, 2017, 10, 161.                    | 0.6 | 40        |
| 30 | Tightroping between APT and BCI in small enterprises. Information and Computer Security, 2017, 25, 226-239.   | 1.5 | 1         |
| 31 | Evaluating the use of internet search volumes for time series modeling of sales in the video game industry. Electronic Markets, 2017, 27, 351-370.          | 4.4 | 9         |
| 32 | Investigating the Agility Bias in DNS Graph Mining. , 2017, , .   |     | 2         |
| 33 | Whose Hands Are in the Finnish Cookie Jar?. , 2017, , .   |     | 4         |
| 34 | Classifying Web Exploits with Topic Modeling. , 2017, , .   |     | 4         |
| 35 | How PHP Releases Are Adopted in the Wild?. , 2017, , .  |     | 3         |
| 36 | Mining social networks of open source CVE coordination. , 2017, , .   |     | 3         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | Modeling the delivery of security advisories and CVEs. Computer Science and Information Systems, 2017, 14, 537-555.  | 0.7 | 7         |
| 38 | Knitting Company Performance and Board Interlocks. Lecture Notes in Business Information Processing, 2017, , 67-81.  | 0.8 | 0         |
| 39 | A Post-Mortem Empirical Investigation of the Popularity and Distribution of Malware Files in the Contemporary Web-Facing Internet. , 2016, , .   |     | 2         |
| 40 | Correlating file-based malware graphs against the empirical ground truth of DNS graphs. , 2016, , .  |     | 1         |
| 41 | On the Design of a Simple Network Resolver for DNS Mining. , 2016, , .   |     | 1         |
| 42 | Trading exploits online: A preliminary case study. , 2016, , .   |     | 5         |
| 43 | An outlook on the institutional evolution of the European Union cyber security apparatus. Government Information Quarterly, 2016, 33, 746-756.   | 4.0 | 14        |
| 44 | The Black Mark beside My Name Server: Exploring the Importance of Name Server IP Addresses in Malware DNS Graphs. , 2016, , .  |     | 2         |
| 45 | Exploring the Use of Deprecated PHP Releases in the Wild Internet. , 2016, , .   |     | 1         |
| 46 | Exploring the clustering of software vulnerability disclosure notifications across software vendors. , 2016, , .   |     | 3         |
| 47 | Software Vulnerability Life Cycles and the Age of Software Products: An Empirical Assertion with Operating System Products. Lecture Notes in Business Information Processing, 2016, , 207-218. | 0.8 | 3         |
| 48 | Exploring the Stability of Software with Time-Series Cross-Sectional Data. , 2015, , .   |     | 1         |
| 49 | Software evolution and time series volatility: an empirical exploration. , 2015, , .   |     | 1         |
| 50 | Time series trends in software evolution. Journal of Software: Evolution and Process, 2015, 27, 990-1015.  | 1.2 | 4         |
| 51 | Top management support in software cost estimation. International Journal of Managing Projects in Business, 2015, 8, 513-532.  | 1.3 | 10        |
| 52 | The sigmoidal growth of operating system security vulnerabilities: An empirical revisit. Computers and Security, 2015, 55, 1-20.   | 4.0 | 15        |