

Acknowledgment to the Reviewers of *Journal of Cybersecurity and Privacy* in 2022

Journal of Cybersecurity and Privacy Editorial Office

MDPI AG, St. Alban-Anlage 66, 4052 Basel, Switzerland

High-quality academic publishing is built on rigorous peer review. *Journal of Cybersecurity and Privacy* was able to uphold its high standards for published papers due to the outstanding efforts of our reviewers. Thanks to the efforts of our reviewers in 2022, the median time to first decision was 20 days and the median time to publication was 55.5 days. Regardless of whether the articles they examined were ultimately published, the editors would like to express their appreciation and thank the following reviewers for the time and dedication that they have shown *Journal of Cybersecurity and Privacy*:

Abdul Majeed	Faiza Allah Bukhsh
Abdul Quadir Md	Feng Gao
Abdullah Alghamdi	Fernando Almeida
Abhrajit Sengupta	Francesc Sebe
Abla Smahi	Georgios Kavallieratos
Adeeb Salh	Giedre Sabaliauskaite
Affan Yasin	Giulio Caldarelli
Ali Hassan Sodhro	Guenther Pernul
Amna Eleyan	Guilherme Francisco Do Prado
Andrew Lohn	Hae-Duck Joshua Jeong
Andrzej Raszkowski	Hamid Sharif
Antanas Cenys	Hanan Hindy
Aslina Baharum	Huan-Liang Tsai
Borja Bordel	Hwansoo Lee
Carlos Rabadão	Hyunbum Kim
Carlos Serrão	Igor Tomicic
Charles Walter	Ioanna Dionysiou
Chia-Hui Liu	Ioulia Poulaki
Chin-Ling Chen	Iraklis Symeonidis
Christian Prause	J. Tuomas Harviainen
Christina Katsini	J.J. Sylvia IV
Claudio Marche	Jacek Wozniak
Dariusz Michalak	Jakub Harašta
Darko Galinec	James Kang
David Brosset	Jelena Stankeviciene
Dieter Gollmann	Jie Li
Dragan Randelović	João Paulo Magalhães
Eduardo B. Fernandez	João Pedro Dias
Edyta Szczepaniuk	Jordi Serra-Ruiz
Eric Campos-Cantón	Jose Antonio Pascual
Fabio Sartori	José Juan García Hernández
Fabrizio Baiardi	Josip Bozic
Juan Antonio Martinez Navarro	Rajat Chaudhary

Citation: *Journal of Cybersecurity and Privacy* Editorial Office.

Acknowledgment to the Reviewers of *Journal of Cybersecurity and Privacy* in 2022. *J. Cybersecur. Priv.* **2023**, *3*, 24–25. <https://doi.org/10.3390/jcp3010002>

Published: 13 January 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Kamran Shaukat	Ricardo Gomes
Karol Król	Roberto Di Paolo
Khaled Riad	Roy A. Maxion
Konstantinos Demertzis	Saleh Alyahya
Kruno Milicevic	Samira Briongos
Leonce Mekinda	Sampath Kumar Venkatachary
Lianyong Qi	Sanchari Das
Lucas Encarnação	Sanchuan Chen
Luis Parrilla	Santosh Joshi
Mahmoud Elsis	Sharmin Jahan
Marcin Relich	Sheroz Khan
Mariyam Ouaisa	Silvio Quincozes
Martina Pavlíková	Silvio Ranise
Masudur Siddiquee	Simona Ramanauskaitė
Maurizio Naldi	Stéphanie Kerckhof
Md Jobair Hossain Faruk	Sunil Chaudhary
Md Tanjin Amin	Sylwia Werbińska-Wojciechowska
Meerja Akhil Jabbar	Tamara Radivilova
Michael Tu	Tianju Sui
Miguel Frade	Tirthankar Ghosh
Moatsum Alawida	Todor Tagarev
Mohamed Ben Haj Frej	Trong-Thuc Hoang
Mohammad A. Al-Mamun	Vasiliki Diamantopoulou
Mohammad Ashrafuzzaman	Vasyl Martsenyuk
Moslem Dehghani	Wei-Chiang Hong
Moti Zwilling	Wenbo Zhou
Narmeen Zakaria Bawany	Xiaolong Yang
Niels Nijdam	Xinming Zhang
Nikitas Nikitakos	Yaarob Al-Nidawi
Noor Zaman	Yannis Nikoloudakis
Oliver Stecklina	Yasmeen Abdrabou
Palash Kumar Bhowmik	Yesem Peker
Pavol Sokol	Youakim Badr
Paweł Karczmarek	You-Jin Song
Péter Tamás	Zhenyu Zhou
Prasanthi Sreekumari	

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.