



## Editorial

# Acknowledgment to the Reviewers of *Cryptography* in 2022

*Cryptography* Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Cryptography* 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 46 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 *Cryptography*:

Abu Al-Haija, Qasem  
Acken, John M.  
Acosta, Antonio José  
Alawatugoda, Janaka  
Alghamdi, Mohammed  
Almseidin, Mohammad  
Alor-Hernández, Giner  
Anandakumar, Nalla  
Andriesei, Cristian  
Asif, Rameez  
Aydin, Nuh  
Balogun, Abdulateef  
Bossuet, Lilian  
Boström, Kim  
Botha, Iuliana  
Briongos, Samira  
Britz, Thomas  
Calandra, Davide  
Cambou, Bertrand  
Castiglione, Arcangelo  
Catuogno, Luigi  
Cavenaghi, Marcos  
Čenys, Antanas  
Chaix, Fabien  
Chen, Chin-Ling  
Chen, I-Te  
Chen, Rongmao  
Cheng, Chun-An  
Chi, Po-Wen  
Chowdhary, Chiranjit Lal  
Constantinescu, Nicolae  
Cortesi, Agostino  
Csirmaz, Laszlo  
Czerwinski, Artur  
Das, Manohar  
Dhelim, Sahraoui  
Díaz García, Antonio F.  
Dofe, Jaya  
Domb, Menachem  
Dupuis, Sophie  
Dwivedi, Ashutosh Dhar  
Eleuch, Hichem  
El-Hadedy, Mohamed  
Elsts, Atis  
Eskeland, Sigurd  
Fan, Xin  
Fernando, Yudi  
Ferrag, Mohamed Amine  
Ferreira, Artur Jorge  
Ferretti, Luca  
Folifack Signing, Vitrice Ruben  
Fujihara, Akihiro  
Gaborit, Philippe  
Gajic, Dusan  
Gao, Yifeng  
Gayoso-Cabada, Joaquín  
Ghosh, Joydev  
Giannakis, Konstantinos  
Gnjatović, Milan  
Gołofit, Krzysztof  
Grammatikis, Panagiotis Radoglou  
Gritti, Clementine  
Grobelna, Iwona  
Gupta, Brij B.  
Gutub, Adnan  
Guzsvinecz, Tibor  
Hayat, Umar  
He, Shaobo

**Citation:** *Cryptography* Editorial Office. Acknowledgment to the Reviewers of *Cryptography* in 2022. *Cryptography* 2023, 7, 3. <https://doi.org/10.3390/cryptography7010003>

Published: 18 January 2023



**Copyright:** © 2023 by the author. 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/>).

Hely, David  
Hirner, Pascal  
Hirose, Shoichi  
Hong, Sugwon  
Hu, Honggang  
Ionescu, Valeriu Manuel  
Islam, Muhammad Usama  
Jiang, Shan  
Jin, Chenglu  
Kamali, Hadi Mardani  
Karampatzakis, Dimitris  
Karpiński, Mikołaj  
Kasana, Singara Singh  
Keller, Joerg  
Kim, Kee-Won  
Kogias, Dimitris  
Koshimura, Miyuki  
Lawnik, Marcin  
Le, Thi-Thu-Huong  
Lee, Tian-Fu  
Leithardt, Valderi  
Li, Chengqing  
Li, Jiguo  
Li, Wei Wayne  
Limniotis, Konstantinos  
Lin, Shinfeng  
Lukić, Ivica  
Ma, Hongyang  
Maček, Nemanja  
Maiti, Moinak  
Manev, Nikolay  
Melendi, David  
Mihailescu, Marius Iulian  
Mishra, Amitabh  
Mohanta, Bhabendu Kumar  
Nagy, Mariana  
Naldi, Maurizio  
Novak, Ed  
Nowostawski, Mariusz  
Ntantogian, Christoforos  
Oliveira, Marcos Cesar De  
Ovseník, Luboš  
Paintavoine, Michel  
Parres-Peredo, Alvaro  
Parrilla Roure, Luis  
Paskin-Cherniavsky, Anat  
Patsakis, Constantinos  
Peña-Garcia, Ramón Raudel  
Pereira, Lourenco  
Pereira, Vasco  
Petzoldt, Albrecht  
Pfluegel, Eckhard  
Pham, Cong-Kha  
Pham, Thinh Hung  
Pnevmatikatos, Dionisios  
Poulose, Alwin  
Radoglou-Grammatikis, Panagiotis  
Rahouti, Mohamed  
Randželović, Dragan  
Rashid, Muhammad  
Regoli, Daniele  
Regoli, Massimo  
Ricciardi Celsi, Lorenzo  
Rizzardi, Alessandra  
Roberto, Fazio  
Rusyn, Bohdan  
Ryan, Peter  
Sahu, Aditya  
Sainz, Nekane  
Samardjiska, Simona  
Santini, Paolo  
Scholz, Alexander  
Scotti, Giuseppe  
Shafiq, Muhammad  
Shubina, Viktoriia  
Sikora, Axel  
Silva, Nuno  
Simpson, Leonie  
Singh, Saurabh  
Song, You-jin  
Sonnino, Giorgio  
Soos, Gabor  
Sreekumari, Prasanthi  
Stoyanov, Borislav  
Suciu, Alin  
Szymoniak, Sabina  
Tessarotto, Massimo  
Tsai, Chia-Wei  
Tseng, Yuan-Wei  
Tupakula, Uday  
Tyagi, Amit Kumar  
Ullah, Insaf  
Vakilinia, Iman  
Vlachos, Vasileios  
Vyas, Ritesh  
Wang, Ding  
Xiao, Liangliang  
Yang, Dongmin  
Yasin, Muhammad  
Zamani, Mazdak

Zhang, Futai  
Zhang, Liming

Zuhanov, Alexander  
Zhuang, Yu

**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.