

# Acknowledgment to the Reviewers of *Network* in 2022

## Network Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Network* 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 22 days and the median time to publication was 56 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 *Network*:

Adamashvili, Nino	Ghani, Arfan
Ahmad, Jawad	Gharbaoui, Molka
Aleksieva, Veneta Panayotova	Glavas, Euripidis
Altaf, Saud	Gómez-Moreno, Hilario
Al-Zubaidie, Mishall	Gonçalves, Pedro
Amphawan, Angela	Herrera-Tapia, Jorge
Arafat, Muahmmad Yeasir	Hoang, Trong-Thuc
Asad Ullah, Muhammad	Hölbl, Marko
Asif, Rameez	Horak, Tibor
Bača, Miroslav	Huang, Yung-Fa
Bandi, Ajay	Ismail, Dali
Baniasadi, Mohammadamin	Jiang, Fan
Beritelli, Francesco	Jona, Gyorgy
Bongale, Anupkumar	Kanai, Kenji
Briciu, Victor-Alexandru	Kang, YunHee
Briongos, Samira	Ke, Chih-Heng
Cao, Haotong	Kim, Hyungjong
Cauteruccio, Francesco	Kogias, Dimitris
Chataut, Robin	Kohana, Masaki
Činčikaitė, Renata	Koźaczek, Grzegorz
Clausen, Thomas Heide	Kong, Jian
Cui, Guangming	Konorski, Jerzy
Dărăban, Mihai	Kuang, Zhenzhong
Dewi, Christine	Kumar, Ankit
Di Mauro, Mario	Lallas, Efthymios N.
Díaz García, Antonio F.	Le Sommer, Nicolas
Dimitrov, Willian	Le, Hoang
El Alami, Hassan	Lee, Yeonwoo
Falade, Oluyemi Peter	Lempert, A. A.
Ferentinos, Dinos	Li, Qianru
Fernandez-Veiga, Manuel	Lim, JongBeom
Florea, Bogdan Cristian	Lin, Guo-Shiang
Franko, Attila	Liotou, Eirini
Gao, Kun	Liu, Hao

**Citation:** *Network* Editorial Office. Acknowledgment to the Reviewers of *Network* in 2022. *Network* **2023**, *3*, 91–92. <https://doi.org/10.3390/network3010004>

Published: 17 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/>).

---

López Díaz, Alfonso Isidro	Salh, Adeeb
Magafas, Lykourgos	Sellitto, Miguel
Malaiya, Yashwant K.	Sipos, Emilia
Markakis, Evangelos	Spaenenburg, Lambert
Mehedi Shamrat, Javed	Su, Ruoyu
Mekikis, Prodromos-Vasileios	Suarez, Alvaro
Miah, Md Sipon	Sun, Danfeng
Murray, David	Suzuki, Hajime
Naganawa, Junichi	Szabó, Balázs P.
Nasser, Abbass	Tachibana, Takuji
Ndiaye, Musa	Taha, Miran
Ndjiongue, Alain Richard	Tiganoaia, Bogdan
Oancea, Constantin	Trakadas, Panagiotis
Obaidat, Muath A.	Tsai, Pang-Wei
Obelovska, Kvitoslava	Tsuda, Toshitaka
Papadimitriou, Georgios	Ul Muram, Faiz
Perono Cacciafoco, Francesco	Ursino, Domenico
Piras, Andrea	Velusamy, Gandhimathi
Pitas, Charalampos N.	Vincenzo, Varriale
Popescu, Vlad	Vladescu, Marian
Rak, Tomasz	Wang, Jiliang
Raposo, Duarte	Wu, Yuan
Roig, Pedro Juan	Xu, Chi
Saathof, Rudolf	Yang, Gyeongsik
Safadinho, David	Yu, Shuo
Saia, Roberto	Zhao, Gongming
Saleh, Imad	Zhao, 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.