Acknowledgment to Reviewers of COVID in 2021

COVID Editorial Office

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

Rigorous peer-reviews are the basis of high-quality academic publishing. Thanks to the great efforts of our reviewers, *COVID* was able to maintain its standards for the high quality of its published papers. Thanks to the contribution of our reviewers, in 2021, the median time to first decision was 18 days and the median time to publication was 37 days. The editors would like to extend their gratitude and recognition to the following reviewers for their precious time and dedication, regardless of whether the papers they reviewed were finally published:

Adam Czarnecki
Adina Turcu-Stiolica
Ailin Wang
Ajay Kumar Mishra
Alessio Bocedi
Alexandra Appel
Alfaz Mahmood
Ali Khani Jeihooni
Ali Reza Kamali
Alida Talento
Anastasia Lukina
Andreas Lossius
Andreia Teixeira
Andrew J. Page
Ankur Saini
Antonino Mazzone
Antonio Alvarez-Sousa
Antonio Rodero Serrano
Aritra Ghosh
Astrid Mayr
Avik Santra
B.A.M. (Ben) Van Der Zeijst
Bachir Benarba
Camille Sureau
Charat Thongprayoon
Chen-Hsun Weng
Chichun Ho
Chih-Jen Yang
Ching Lung Lai
Christoph Muus
Christopher A. Beaudoin
Costantino Balestra
Cristoforo Pomara
Daniela Popa

Daniele Fattorini
Daniele Focosi
Dariusz Matosiuk
Didier Devaurs
Diogo Pratas
Eirini Katodritou
Ekramy Sayedahmed
Elina Horefti
Elisabetta Bertellini
Emilian Bulgariu
Evgenii Shumilov
Fares Qeadan
Fernando Cardona
Fleurianne Bertrand
Florin Avram
Francesca Caccuri
Francesco Corea
Francesco Di Natale
Francisco Bulnes
Francisco Guillen-Grima
Francisco Perez
Frank Comhaire
Frédéric Denis
Gabriele Pagani
Gaetano Maria Fara
Galina Ilieva
Gerard Kian-Meng Goh
Gianluca Esposito
Giuseppe Di Martino
Giuseppe Riva
Gonçalo Santinha
Gopinath Krishnasamy
Gustavo Adolfo Muñoz
Hang Qu

Citation: COVID Editorial Office.
Acknowledgment to Reviewers of
COVID in 2021. **2022**, *2*, 197–199.
<https://doi.org/10.3390/covid2020014>

Published: 8 February 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Copyright: © 2022 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/>).

Hanyong Peng	Michel Kabamba Nzaji
Hemin Choi	Minxiang Zeng
Henry Chermette	Moinak Maiti
Horacio Andres Vargas Guzman	Moises Leon-Juarez
Hung-Chang Liao	Monika Redlberger-Fritz
I-Shiang Tzeng	Mozaniel Oliveira
Izabela Ragan	Muralikannan Maruthamu-thu
Jaber Alqahtani	Mya Myat Ngwe Tun
Jacek Bogucki	Nada N. Alshehri
Jacek Szetpizeowski	Nalini Chintalapudi
Jared C. Roach	Nino Russo
John T. Bates	Noelia Carmona-Vicente
Joseph Thomas Ortega	Norio Otani
Julian Druce	Noura Dosoky
JunGoo Jee	Omar Mubin
Junxiang Chen	Orlov Viktor Nikolaevich
Kazuhiko Maeda	Paolo Cavoretto
Kelly Cosgrove	Paolo Zaffino
Ki Han Song	Patricia Price
Kiril Dimitrov	Philippe Brouqui
Krishnendu Khan	Phoenix K. H Mo
Kurubaran Ganasegeran	Pietro Ferrara
Lidia Szulc-Dąbrowska	Pilar Martin Hernandez
Lin Ang	Praveen P.N. Rao
Linda L. Benskin	Pyrear Suhui Zhao
Liping Du	Ram Samujh
Lóránt Dénes Dávid	Remo Lobetti
Luca Lista	Robert Watson
Luka Pirker	Roberto Calisti
Małgorzata Ewa Drywień	Ryan Hulla
Mamoru Isemura	Salvatore Giovanni De Simo-ne
Marc Engelmann	Sandra Bernardo
Marc Salzberg	Sandrine Bourgoïn
Marco Colizzi	Sandy Eldridge
Marco Del Riccio	Sanjay Basak
Marco Roccetti	Se Jin Park
Marco Zuin	Seiichi Kitagawa
Maretha Visser	Sheng Zhi Zhao
María A. Pérez-Herrero	Simone Brogi
Maria Elena Marcocci	Sivaraman Subramaniam
Maria Wallert	Snjezana Zidovec Lepej
Marina Agozzino	Spyridon Kintzios
Mario Bernardo-Filho	Stamatoula Tsikrika
Massimiliano Esposito	Stephanie Pfaender
Matteo Bonato	Syed N.U.A. Kirmani
Matteo Pacini	Takanori Teshima
Matteo Uccelli	Tatiana Armeni
Matthias Ehrhardt	Tohru Suzuki
Md Nur Alam Siddik	Tomer Mevorach
Megan Lloyd	Tony Le Gall
Mercedes Rizo Baeza	Vasyl Martsenyuk

Velasco Cimica
Vesna Lovec
Vicente Martínez García
Xin Wang
Yi-Hsien Wang

Yongrok Choi
Yoram Braw
Yu-Chang Tyan
Zenon Pogorelić
Zon Weng Lai