

Acknowledgment to the Reviewers of *Stats* in 2022

Stats Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Stats* 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 15 days and the median time to publication was 37 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 *Stats*:

Airlane Alencar
Alexander Robitzsch
Alfio Marazzi
Alhamzawi Rahim
Ali Amirouf
Alimbubi Aktayeva
Allison Lewis
Alma Valor
Andrada E. Ivanescu
Andrius Čiginas
Antonio Scarfone
Antonio Seijas-Macias
Apostolos Batsidis
Arturo Leccadito
Baisuo Jin
Batrancea Ioan
Bernardo M. Lagos-Álvarez
Boris Mikhailovich Shevtsov
Bowen Liu
Bradley Efron
Bret Hanlon
Brunero Liseo
Camila Borelli Zeller
Celestin Kokonendji
Charles J. Saunders
Chathura Siriwardhana
Chayoung Kim
Chen Wang
Chien-Yu Peng
Christophe Chesneau
Chrysseis Caroni
Chunyang Xia
Claudio Lupi
Clemens Draxler

Cristiano Ferraz
Daniel Rodriguez
Daniela Cocchi
David G. Steel
David Haziza
Davor Horvatić
Deli Li
Diane Hindmarsh
Dianliang Deng
Dwueng-Chwuan Jhwueng
Edgar Acuna
Edward Bormashenko
Eric Beh
Erling Lundevaller
Ernestina Menasalvas
Evangelos Ioannidis
Fabian Scheipl
Fei Jiang
Fengqing Chao
Fernando Henrique Antunes De Araújo
Frank Gomes-Silva
Freddy Hernández
Fulvia Mecatti
Georgy Sofronov
Gianna Serafina Monti
Guy Mélard
Haavard Rue
Hasan Önder
Hilary Izuchukwu Okagbue
Himchan Jeong
Indranil Ghosh
Isabel Pereira
J. N. K. Rao
Jacques Delincé

Citation: Stats Editorial Office.
Acknowledgment to the Reviewers
of *Stats* in 2022. *Stats* **2023**, *6*,
148–149. [https://doi.org/10.3390/
stats6010009](https://doi.org/10.3390/stats6010009)

Published: 12 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/>).

Jakub Rydzewski	Mohamed R. Abonazel
Jason Narsoo	Mohammed Attouch
Javier Perote	Mohammed Eliwa
Jean Vaillant	Monika Hadaś-Dyduch
Jean-Philippe Aguilar	Muhammad Aslam
Jeong-Eun (Kate) Lee	Nico Zengeler
Jianan Peng	Olga V. Man'Ko
Jiani Yin	Paul A. Parker
Jing Yao	Pavan Kumar
Jong-Wuu Wu	Paweł Grzegorz Gilewski
Jue Zhou	Peter Harremoës
Karol Andrzejczak	Philip Dawid
Karol Król	Pier Francesco Perri
Kassim Mwitondi	Pier Luigi Conti
Keli Xiao	Ping-Hung Hsieh
Konrad Furmanczyk	Qihui Chen
Kottakkaran Sooppy Nisar	Rachid Oucheikh
Laramie Potts	Rafał Kapelko
Layla Parast	Ramon Gutiérrez-Sánchez
Li Xing	Rauf Ahmad
Lili Yu	Renata Guerra
Lisa McFetridge	Riccardo Ievoli
Łukasz Dębowski	Richard Cebula
Mahmoud El-Morshedy	Robert Jung
Marcelo Lauretto	Robin Hankin
Marcin Szymkowiak	Roderick J. A. Little
Márcio Poletti Laurini	Roman Vavrek
Marco André Da Silva Costa	Scott Holan
Marco Riani	Sergio Rodríguez-Tapia
Marek Ďurica	Sílvio Fernando Alves Xavier-Júnior
Maria Da Conceição Costa	Sucharita Ghosh
Maria Esmeralda Gonçalves	Ting-Li Chen
Maria Korovina	Udo Kamps
Mark Harris	Vernic Raluca
Markus Fritsch	Victor Korolev
Matteo Foglia	Weizhong Tian
Matteo Iacopini	Wenhui Zeng
Mehdi Salimi	Xiaoyan (Iris) Li
Mei-Ling Ting Lee	Yan Cui
Michele La Rocca	Yuichi Hirose
Miguel A. Juárez	Yurij Holovatch

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.