



Acknowledgment to the Reviewers of *Applied Microbiology* in 2022

Applied Microbiology Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Applied Microbiology* 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 14 days and the median time to publication was 33 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 *Applied Microbiology*:

Abdul Rauf
Abhijit Shirke
Adriána Liptáková
Agata Fabiszewska
Agata Swiatly-Blaszkiwicz
Agnieszka Napiórkowska-Krzebietke
Agnieszka Richert
Agnieszka Wolna-Maruwka
Ahmad Razi Othman
Ahmed El-Sawah
Ahmed Hamed
Akebe Luther King Abia
Alberto Evangelista
Alejandro Bugarin
Alejandro Garrido-Maestu
Aleksandra Kocot
Aleksandra Ranitović
Aleksandra Szydłowska
Alevtina Mikhailovna Savicheva
Alexandra Correia
Alexandra Meziti
Alexandre Lamas
Alexey S. Vasilchenko
Ana Mendes-Ferreira
Ana R. Costa
Ana Sofia Oliveira
Anca-Roxana Petrovici
Andrea de Vito
Andrea Toledo
Angela Maione
Anna Duda-Madej
Anna Koziróg

Anna Lenart-Boroń
Anna Paradowska-Stolarz
Antonieta Guerrero-Plata
Anubama Rajan
Aruliah Rajasekar
Atsushi Kato
Babak Pakbin
Barbara Sawicka
Benevides Pessela João
Bernd Neumann
Bin Li
Brankica Filipic
Carlo Salerno
Carlos J. Carrasco
Carole Sousa
Cesar Escalante
Chiara Brullo
Chih-Yao Hou
Christyraj Johnson Retnaraj Samuel Selvan
Corneliu Tanase
Cristiane Angélica Ottoni
Dajana Kučić Grgić
David A. Kaufman
Delia Ioana Horhat
Dillirani Nagarajan
Dimitris C. Chatzopoulos
Dorota Zielińska
Duried Alwazeer
Eduardo Costa
Eleni Golomazou
Elliot Ryser
Elmira Saljnikov

Citation: *Applied Microbiology* Editorial Office. Acknowledgment to the Reviewers of *Applied Microbiology* in 2022. *Appl. Microbiol.* **2023**, *3*, 76–78. <https://doi.org/10.3390/applmicrobiol3010006>

Published: 16 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/>).

Elżbieta Patkowska	Karolina Stoczyńska
Eman Abu-Gharbieh	Katarzyna Groborz
Emanuel Hernández Núñez	Katarzyna Zawada
Enrico Bracco	Kenta Teruya
Esmat Farouk Ali Ahmed	Kesawat Mahipal Singh
Eto Silas Fernandes	Khaled El-Tarabily
Ewa Wałęcka-Zacharska	Kien Vu
Farah Bokharaei-salim	Kimio Fukami
Fei Peng	Korakrit Imwattana
Feixiang Zan	Krisztián Laczi
Francisca Rodrigues	Kunle Okaiyeto
Francisco Amado	Kunlong Yang
Francisco Arnalich	Kyungjin Cho
François Lefort	Laila Gasmi
François Tapsoba	Laurent Chiarelli
Franklin Wang-ngai Chow	Lavinia Florina Călinoiu
Gabriella Fiorentino	Lilach Iasur-Kruh
Giovanni Gallo	Lira Gaysina
Gisselle N. Medina	Livleen Shukla
Giulia Pignataro	Luisa Marcela Villamil Díaz
Guillermo Rodríguez	Łukasz Sikorski
Gurudeeban Selvaraj	Magdalena Skarzynska
Haiyan Pei	Magdalena Zaborowska
Han Mei (Penn State University)	Majid Rasool Kamli
Han Mei (The Standford University)	Malcolm Scott Duthie
Hasan Nazik	Manda Yu
Hiroshi Shimoda	Manish Dhawan
Horacio Bach	Manuel Espinosa Urgel
Ioannis Lagogiannis	Manuel José Rodríguez Ortega
Irwin Rose Alencar Menezes	Marcello Candelli
Ishara S. Manawasinghe	Marcia Saraiva
Israa AlKadmy	Marek Šebela
Jacques Theron	Margarita Aguilera
Jaewon Jang	Maria Francesca Peruzy
Jaeyoung Kwon	María Margarita Canales-Martínez
Jana Sedlářiková	Maria Matuz
Jean Charles Munch	Mariella O. Rivas
Jeff Grabowski	Marina Ceruso
Jeroen T. M. Buters	Marisol Villalva
Jing Li	Masaaki Konishi
Joana Rolo	Massimo Zacchini
Joanna Karbowska-Berent	Matías Castells
John Muthini Maingi	Matthew Arduino
John W. McGrath	Mayukh Guha
Josef H. Gorres	Menglong Xu
Juhee Ahn	Michael Callanan
Julia Pawłowska	Michal Oskiera
Julia Sanchez-Garrido	Milan Kojic
Julian Hillyer	Mohammad Yousaf Ashfaq
Juliana Moura Luna	Mohannad Ismail
Kalaivani Paramasivan	Monika Pazgan-Simon

Muhammed Shafeekh Muyyarikkandy	Shunsuke Furutani
Mukesh Meena	Sílvia A. Sousa
Murali Muniraju	Spiros Paramythiotis
Na Liu	Sudhir K. Upadhyay
Nadiya Boyko	Suzana Otašević
Narandalai Danshiitsoodol	Svetlana Saikova
Ni Luh Suriani	Svetoslav Naney Slavov
Nicolae Gica	Svetoslav Todorov
Nikolay Bezhin	Tadeusz Kowalski
Nobutaka Someya	Tanvir Rahman
Nomura Youhei	Tarek Abdelghany
Omkar Vijay Byadgi	Tatjana Vilibić-Čavlek
Paola Tedeschi	Teresa Olejniczak
Pasquale Scarcia	Teresa Susana Letra Mateus
Patryk Tarka	Teresa Thiel
Payel Chatterjee	Todor Kundurzhiev
Petre Ionita	Toshiki Hiramatsu
Piyush Baidara	Tsung-Ying Yang
Prakash Bhuyar	Tuba Çiğdem Oğuzoğlu
Pritam Mukherjee	Tudor Borza
Pushp Sheel Shukla	Tung On Yau
Pyeong Chun Lee	U Gianfranco Spizzirri
Qingli Dong	Ulises Hernandez-Chiñas
Qingsen Shang	Valentina N. Polivtseva
Rahul Gauttam	Valerio Giaccone
Raja Asad Ali Khan	Valério Monteiro-Neto
Rajesh P. Shastry	Van Khanh Nguyen
Rajnikant Dixit	Vanvimon Saksmerprom
Ramon Canela-Garayoa	Vito Fiore
Ramona Iseppi	Waqas Wakil
Regina Helena Pires	Wolf Rainer Abraham
Riccardo Aigotti	Won Y. Lee
Richard M. Mariita	Xavier Sastre-Garau
Rok Fink	Xiangpeng Kong
Salim Hiziroglu	Xiaofen Wu
Salud Pérez-Gutiérrez	Xingang Yao
Sandra Beaufort	Xingzhou Tian
Sara Primavilla	Xuan Zhu
Sarah Murphy	Xuanyu Tao
Sérgio Oliveira de Paula	Yanwen Xiong
Shakir Khan	Youjie Xu
Shaohua Wang	Zarrin Basharat
Shen Hui	Zhenbo Xu
Shengbao Cai	Zihao Yuan
Shinichi Yokota	Zofia Stepniewska

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.