

Acknowledgment to the Reviewers of *Pathophysiology* in 2022

Pathophysiology Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Pathophysiology* 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 23 days and the median time to publication was 50 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 *Pathophysiology*:

Ahmed S. Ali
Amarpreet Sabharwal
Ambar Lopez-Macay
Anatoly Kubyshkin
András Papp
Andrea Sambri
Andrzej Pawlik
Angelos Sikalidis
Anna Baraniak
Antiño R. Allen
Arkaitz Mucientes
Ayman Elsamanoudy
Ayokanmi Ore
Bee Kang Tan
Bernhard Reimers
Bingmei Fu
Carmen Concerto
Carsten Gründker
Daniela Vieira Buchaim
Darko Modun
David Zweiker
Diana Cruz-Topete
Douglas Fraser
Eisa Tahmasbpour Marzouni
Eric F. Grabowski
Esra Polat
Eszter Emri
Evangelia Fouka
Federico Perfetto
Firas Abed
Francisco Ferreira-da-Silva
Francisco José Hidalgo
Gausal Khan
Gediminas Cepinskas

Gerhard P. Püschel
Giovanni Francesco Solitro
Gislane Lelis Vilela De Oliveira
Gwang Hyeon Eom
Hendri Susanto
Hiromasa Hasegawa
Howard A. Young
Ipsita Mohanty
Izabela Zakrocka
Jerome Tanner
Jerzy Chudek
Johari Yap Abdullah
Jorge Carlos-Vivas
Jorge H. Leitão
Jorge Simon
Juan Peragón-Sánchez
Juei-tang Cheng
Jungmi Yun
Katarzyna Neubauer
Koulla Parpa
Krzysztof Dolowy
Kuthati Yaswanth
Larisa Anghel
Larisa Viktorovna Suturina
Lorena Orostica
Maja Sabol
Manuel Blesa
Mara Rúbia Celes
Maria Komelkova
Martina Cebova
Mary M. Salvatore
Mary Sheppard
Marzia Di Donato
Masahiro Sugimoto

Citation: *Pathophysiology* Editorial Office. Acknowledgment to Reviewers of *Pathophysiology* in 2022. *Pathophysiology* **2023**, *30*, 13–14. <https://doi.org/10.3390/pathophysiology30010002>

Published: 16 January 2023



Copyright: © 2023 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 (<http://creativecommons.org/licenses/by/4.0/>).

Metehan Imamoglu	Susana Santos Braga
Michael J. Myers	Sylviane Muller
Ming Yang	Tadayuki Oshima
Nadia Najafi	Tae-Yoon Lee
Natsuo Ueda	Tamas Aranyi
Nicolai V. Bovin	Tatsuo Kanda
Olivera Mitrović Ajtić	Te-Huei Yeh
Özlem Özmen	Thanaphum Osathanon
Pankaj Trivedi	Thomas Zögg
Pasquale Florio	Tommaso Fossali
Peter L. A. M. Vos	Tsukuru Umemura
Rafael Galupa	Unzué Leire
Rajesh Parsanathan	Uyen Truong
Randa Eshaq	Víctor M. Rivera
Ravindra Deshpande	Vittoria Di Mauro
Raymond Wang	Vladimir Vimberg
Ritthideach Yorsaeng	Vuokko Loimaranta
Robert L. Sah	Werner Kilb
Santhosh Rajamani	Yekbun Adiguzel
Shangru Lyu	Yicheng Long
Sherien El-Daly	Yolanda García-Mesa
Slavica Kvolik	Yubbu Putri
Sonia Moretti	Yu-Chih Chen
Stefania Cantore	Zhiguo Zhang
Suling Zeng	Zoltán Pozsonyi
Suncana Simonic-Kocijan	

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.