

Editorial

Acknowledgment to the Reviewers of *Vibration* in 2022

Vibration Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Vibration* 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 22.8 days and the median time to publication was 55 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 *Vibration*:

Adrien Morel	Guandong Qiao
Aleksander Purba	Gurmail Paddan
Alessandro Rasulo	Hongbo Gu
Alexander Elliott	Huifeng Tan
Alexey Lyubushin	Hussain Altammar
Alicia Gonzalez-Buelga	Igor Andrianov
Amal Hajjaj	Ik-Keun Park
Amin Joodakya	Jia Uddin
Andrea Zanoni	Jiawei Xiang
Andrzej Chudzikiewicz	John Z. Wu
Anurag Dubey	Jorge L. Candiotti
Ashok Kumar Bagha	José Luis Zapico-Valle
Athina Grizi	Juraj Grencik
Aykut Tamer	Kai Xiong
Balakumar Balachandran	Katsutoshi Yoshida
Basuraj Bhowmik	Kristine Krajnak
Binsheng Zhang	Krzysztof Kecik
Cezary Kraśkiewicz	Lala H. Rajaoarisoa
Changzhao Liu	Lei Hou
Chenguang Zhang	Lijun Xiao
Chiara Bedon	Loic Salles
Daniel E. Welcome	Manuel Rosa Zurera
Daniele Bortoluzzi	Marcin Kluczyk
Delphine Chadefaux	Marco Bonopera
Emil Cazacu	Marco Tarabini
Felipe Tavares Da Silva	Marcos Chimeno Manguán
Fiammetta Venuti	Maria Elisa Tata
Francisco Martínez	Marius Stan
Fuchuan Duan	Mikhail Basarab
G. H. M. J. Subashi De Silva	Mingjie Zhang
Georgios Papaioannou	Mircea Viorel Drăgoi
Gintautas Daunys	Mohamed Eltaher
Giovanni Iarriccio	Mohammad Arefi
Giovanni Pappalettera	Moon K. Kwak

Citation: *Vibration* Editorial Office. Acknowledgment to the Reviewers of *Vibration* in 2022. *Vibration* 2023, 6, 147–148. <https://doi.org/10.3390/vibration6010010>

Published: 28 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/>).

Morariu-Gligor Radu Mircea	Stefano Marelli
Mykola Sysyn	Sujit Pardeshi
Nadica Miljković	Szabó Ferenc János
Nikolay Kanev	Tadeusz Mikolajczyk
Oleg Shirayev	Thomas N. Salonikios
Oliviero Giannini	Tibor Krenicky
Paul-Émile Boileau	Timothy Waters
Péter Böröcz	Tong Zhou
Peter Johnson	Traian Mazilu
Peyman Roodgar Saffari	Vahab Sarfarazi
Pouyan Roodgar Saffari	Valeria Nico
Radosław Nowak	Valery Tsaplev
Rahul Kumar Singh	Viet-Thanh Pham
Raj Kumar Pal	Vitaliy Korendiy
Romuald Rzadkowski	Volodymyr Gurski
Salam Rahmatalla	Wanyuan Shi
Saleh Mobayen	Xiaodong Wang
Seong-Ik Han	Xueyan S. Xu
Seung-Bok Choi	Yanmei Cao
Silvia Carra	Yu Huang
Silvio Sorrentino	Zbigniew Kulesza
Stanisław Noga	

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.