

Editorial

Acknowledgment to Reviewers of *Clean Technologies* in 2021

Clean Technologies 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, *Clean Technologies* 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 22 days and the median time to publication was 71 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:

Adamski, Mariusz
Almutairi, Ghzzai
Aşchilean, Ioan
Attia, Shady
Baena, Francisco
Bartoli, Mattia
Bassani, Andrea
Blecich, Paolo
Borowski, Piotr
Brito, Paulo
Bucovețchi, Olga
Cannavale, Alessandro
Cecconet, Daniele
Cerro, Gianni
Chen, Wan-Ting
Chioncel, Cristian
Cho, In
Choi, Hojong
Chowdhury, Mohamed
Chung, Sheng-Heng
Constantinescu-Dobra, Anca
Costanzo, Paola
Coz, Alberto
Craciunescu, Aurelian
Čulík, Kristián
Czekala, Wojciech
De Santis, Michele
Domínguez-García, José
Dzida, Marzena
El-Sayed, Marwa
Engelen, Peter
Fernandez, Javier
Ferrantelli, Andrea
Fiorenza, Roberto
Fogarasi, Szabolcs
Fowler, Michael
Gagliardi, Gianfranco
Giménez Sonsona, Isaac
Goula, Maria
Guevara Lopez, Pedro
Guo, Siwei
Hammad, Ahmed
Haneklaus, Nils
Hernández-Pérez, Iván
Hidalgo Herrador, José
Huber, Miłosz
Hybská, Helena
Ionescu, Laurentiu
Isaev, Abdulgalim
Ishihara, Keiichi
Jayakumar, Arunkumar
Jin, Jiangliang
Kajjam, Aravind
Kartini, Unit
Karvelas, Evangelos
Karytsas, Spyridon
Katsigiannis, Yiannis
Khan, Irfan
Khan, Mohammad
Kouloumpis, Victor
Kozak, Maciej
Krzywanski, Jaroslaw
Kucharska, Karolina
Lee, Won-Ju
Leonowicz, Zbigniew
Leyden, Matthew
Liao, Chien-Sen
Ling, Jeen-Min

Citation: *Clean Technologies* Editorial Office. Acknowledgment to Reviewers of *Clean Technologies* in 2021. *Clean Technol.* **2022**, *4*, 51–52. <https://doi.org/10.3390/cleantechnol4010004>

Published: 26 January 2022

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



Copyright: © 2022 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/>).

- Liu, Baiquan
Liu, Dedi
Marchev, Andrey
Maria Simona, Raboaca
Martín, Domingo
McLellan, Ben
Mehmood, Khawaja
Milanese, Chiara
Mishra, Asitav
Mizielińska, Małgorzata
Mukherjee, Sanjay
Murat Cekirge, Huseyin
Nag, Soumyadeep
Nicoleta, Cristache
Niculescu, Rodica
Oncioiu, Ionica
Osuch, Andrzej
Palella, Boris
Pană, Adrian
Panepinto, Deborah
Pau, Giovanni
Pilarska, Agnieszka
Pino, Lidia
Piotrowski, Paweł
Pöllmann, Herbert
Postnikov, Ivan
Proszak-Miąsik, Danuta
Pukalskas, Saugirdas
Putta, Koteswara
Rahman, S. M. Ashrafur
Redel-Macías, María
Russo, Alessio
Sakač, Nikola
Sarafraz, Mohammad
Schulp, Jan
Shafiullah, G.M.
Shandro, Janis
Sharma, Suraj
Simagina, Valentina
Slavinskas, Stasys
Srpk, Dunja
Stanciu, Alexandru
Staszewski, Łukasz
Stechel, Ellen
Sugamata, Koh
Szczęgieł, Marcin
Szczypinski-Sala, Wojciech
Tao, Mingyuan
Tornatore, Cinzia
Tsai, Yun-Ting
Ujor, Victor
Vakalis, Stergios
Vaz, Warren
Verros, George
Vibhute, Sandip
Voutsas, Epaminondas
Wang, Hanho
Wolski, Piotr
Xiao, Boqi
Yazdanmehr, Maryam
Zhang, Weige
Zhang, Zhenbin
Zimon, Dominik