

Acknowledgment to Reviewers of *Clean Technologies* in 2020

Clean Technologies Editorial Office

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

Peer review is the driving force of journal development, and reviewers are gatekeepers who ensure that *Clean Technologies* maintains its standards for the high quality of its published papers. Thanks to the cooperation of our reviewers, in 2020, the median time to first decision was 17.5 days and the median time to publication was 53 days. The editors would like to express their sincere gratitude to the following reviewers for their precious time and dedication, regardless of whether the papers were finally published:

Afenyo, Mawuli
Alcaso, Adérito Neto
Amanowicz, Łukasz
An, Feifei
Andrianasolo, Eric
Aspegren, Henrik
Astolfi, Davide
Attia, Shady
Bagalkot, Nikhil
Barwicki, Jan
Baur, Stuart
Bennamoun, Lyes
Bernal-Perez, Soledad
Beszédes, Sándor
Brito, Paulo
Brunklaus, Gunther
Cablé, Axel
Cecconet, Daniele
Ceran, Bartosz
Cespi, Daniele
Chan, Fan Liang
Charvátová, Hana
Chen, Daiqin
Chioncel, Cristian Paul
Cho, In Sun
Cinelli, Patrizia
Craciunescu, Aurelian
Cuerdo Vilches, María Teresa
D'Adamo, Idiano
Di Fazio, Anna Rita
Dipu, Arnoldus Lambertus
Dzida, Marzena
El-Sayed, Marwa
Eszter, Hubainé Tóth
Ferrantelli, Andrea

Flores, Robert J.
García-gracia, Miguel
Gil-Garcia, Isabel Cristina
Girolami, Flavia
Goit, Jay Prakash
Gómez-Soberón, Jose Manuel
Gullo, Paride
Hammad, Ahmed
Heift, Dominikus
Helmi, Arash
Honrubia-Escribano, Andres
Howell, Bob
Hu, Guoping
Hybská, Helena
Ichinose, Toshiaki
Ihara, Takeshi
Ionescu, Laurentiu Mihai
Irshad, Ahamed
Isaev, Abdulgalim
Jindrichovska, Irena
Kang, Seongmin
Kapica, Jacek
Kara De Maeijer, Patricia
Karvelas, Evangelos
Kasperski, Andrzej
Katioglu-Yazan, Tugce
Khalili, Nasrin R.
Kim, Man-Hoe
Kishore, Ravi Anant
Kotter, Richard
Kučera, Marián
Kura, Branislav
Lau, Anthony
Liao, Chien-Sen
Liu, Qili

Citation: *Clean Technologies* Editorial Office. Acknowledgment to Reviewers of *Clean Technologies* in 2020. *Clean Technol.* **2021**, *3*, 79–80. <https://doi.org/10.3390/cleantechnol3010005>

Published: 26 January 2021

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



Copyright: © 2021 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 (<http://creativecommons.org/licenses/by/4.0/>).

- Loganathan, Bomman G.
Luck, Rudy
Lykidis, Charalampos
Manta, Otilia
Manzano-Agugliaro, Francisco
Marchev, Andrey
Mariana, Iorgulescu
Martínez-Márquez, Camilo I.
Martino, Marco
Masłoń, Adam
Matsuyama, Hideto
Mayyahi, Ahmed Al
Medyńska-Juraszek, Agnieszka
Meng, Zheng
Miccio, Francesco
Mikołajczyk, Tomasz
Minciuc, Eduard
Mohelnikova, Jitka
Moliner, Cristina
Muro, Aldo
Mutlu, Mete
Nag, Soumyadeep
Naser, M. Z.
Nawarathna, Thiloththama Hiranya Kumari
Netskina, Olga
Nikolovski, Srete
Nizetic, Sandro
Ogliari, Emanuele
Oryani, Bahareh
Ostadhassan, Mehdi
Pană, Adrian
Panepinto, Deborah
Paul, Suvash Chandra
Pawlak, Andrzej
Perea-Moreno, Miguel-Angel
Pereira, Leonel
Pérez-Collazo, Carlos
Pham, Hong Duc
Porowski, Adam
Proszak-Miąsik, Danuta
Putta, Koteswara Rao
Raston, Colin L
Redel-Macías, María Dolores
Remón, Javier
Rodgers, Marianne
Sagnelli, Domenico
Salerno, Carlo
Sassanelli, Claudio
Schirp, Arne
Schmidt, Jonas
Shandro, Janis
Shao, Jiankun
Simões, Nádia
Șoimoșan, Teodora Melania
Sousa, Cristina
SSennoga, Twaha
Staszewski, Łukasz
Stechel, Ellen
Stegenta-Dąbrowska, Sylwia
Teixeira, Carlos
Theristis, Marios
Tomczewski, Andrzej
Toniș Bucea-Manea, Rocsana
Topor, Marcel
Urbanik, Marek
Vakalis, Stergios
Van Duijsen, Peter
Vaverková, Magdalena Daria
Viguri, Javier R.
Vojtisek-Lom, Michal
Vollprecht, Daniel
Vuppala, Srikanth
Weng, Guo-Ming
Wolny, Lidia
Yoshida, Shigeo
Yu, Xi
Zhou, Xiaochi (Joe)