

Acknowledgment to the Reviewers of *Photochem* in 2022

Photochem Editorial Office

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

High-quality academic publishing is built on rigorous peer review. *Photochem* 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 15 days and the median time to publication was 36 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 *Photochem*:

Adelaide Miranda
Ahmed M. El-Zohry
Aleksandra Grzelakowska
Aleksey Kuznetsov
Alexander S. Novikov
Amarendra Narayan Misra
Anastasia I. Solomatina
Anca Vasile
Andrey V. Kustov
Anh Vy Tran
Anna Cleta Croce
Barbara Marchetti
Barbara Panunzi
Bogdan Smyk
Boris Minaev
Carlo Maria Carbonaro
Chiara Lo Porto
Chia-Yun Chen
Chih-Wei Chang
Chinmaya Mahapatra
Clastinrusselraj I. Sathish
Daniel Aranda
Dariusz Szczepanik
Dawid Zych
Dhritiman Bhattacharyya
Diego Sampedro
Dinesh Medipally
Dmitry B. Berezin
Ebenezer C. Nnadozie
Emilia L. Apostolova
Emiliya V. Nosova
Erzsébet Szabó-Bárdos
Evgenia V. Salomatina
Ewa Kowalska

Fazel Jahangiri
Fumiyuki Ito
Gion Calzaferri
Giovanna D'Angelo
Girolamo Casella
Graham R. Fleming
Guan-Ting Pan
Iker León
Ilya G. Shenderovich
İsa Sıdır
Isabella Natali Sora
Islam Md. Aminul
Ivana Panžić
Jandeep Singh
Jianfeng Ye
Jiangguo Zhang
Jonas Bucevičius
Justyna Krupa
Kaito Takahashi
Kolan Madhav Reddy
Leonard Khalilov
Longyong Chiang
Madalina Ciobanu
Malcolm D. E. Forbes
Mamoru Tanaka
Margaret Gradova
Maria Wierzejewska
Martin Tsvetkov
Massimo Calamante
Miguel García-Iglesias
Mikalai M. Kruk
Miloslav Machacek
Mizuho Fushitani
Mohamed A. Ghanem

Citation: *Photochem* Editorial Office. Acknowledgment to the Reviewers of *Photochem* in 2022. *Photochem* **2023**, *3*, 59–60. <https://doi.org/10.3390/photochem3010004>

Published: 20 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 (<http://creativecommons.org/licenses/by/4.0/>).

Myong Yong Choi	Sergey Baykov
Nagaraj P. Shetti	Shan Zhou
Naresh Duvva	Shin-ichi Ohkoshi
Natesan Ayyanar	Shuyun Shi
Neli Mintcheva	Sivarama Krishna Lakkaboyana
Nikola Basarić	Sreed Sharma Kanakkillam
Nikolaos Naziris	Tatiana Tozar
Olga Sacco	Thibault Gallavardin
Pankaj Raizada	Thirumala Rao Gurugubelli
Pantaleo Davide Cozzoli	Tian Zhao
Pawan Kumar	Tianwei He
Pramod Borse	Tomonari Wakabayashi
Qi Yu	Victor F. Plyusnin
Radosław Podsiadły	Vilko Mandić
Raquel Agnelli Mesquita Ferrari	Vincenzo Vaiano
Robert Kołos	Wanhong Ma
Robert Zaleśny	Wiesław Gruszecki
Roman Świetlik	Xiangjiu Guan
Rosaria Anna Picca	Xiaofang Chen
Rubén Caballero	Xinghui Liu
Ruslan E. Asfin	Yadolah Ganjkhanlou
Ryan Badman	Yoshiki Niihori
Salvatore Gallo	Yuanwei Zhang
Sándor Góbi	Yuerou Zhang
Sandra Milena Leal Pinto	

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.