



Outstanding Reviewers for *RSC Advances* in 2023

Cite this: *RSC Adv.*, 2024, 14, 20797

We would like to take this opportunity to thank all of *RSC Advances*' reviewers for helping to preserve quality and integrity in chemical science literature. We would also like to highlight the Outstanding Reviewers for *RSC Advances* in 2023.

DOI: 10.1039/d4ra90064b

rsc.li/rsc-advances

Each one of our outstanding peer reviewers has been carefully selected by our editorial team and the list includes active researchers who have made significant contributions to peer review and have gone above and beyond in their actions.

In recognition of the varied contributions of our reviewer community, our Outstanding Reviewers from 2023 have been chosen based on several different measures, including the number, timeliness and quality of the reports completed over the last 12 months. We have also chosen to highlight reviewers who provided exceptionally thorough and detailed reports and reviewers who made additional efforts to aid authors in improving their manuscripts.

We would also like to direct a special thanks to the members of the *RSC Advances* Reviewer Panel for their hard work and dedication, and the valuable contribution they have made to the journal. The Reviewer Panel is a key part of our commitment to deliver rigorous and fair peer review and ensures that manuscripts are handled by experts throughout the peer review process. We are proud to work with these individuals and recognise their crucial role for the journal.

RSC Advances strives to represent the diversity of the chemistry community, and we would like our reviewer community to reflect that. We are always looking to improve the diversity of our reviewer community in all its forms, and welcome

applications for new reviewers through the RSC's [Become a Reviewer](#) page.

In 2023 we introduced Transparent Peer Review (TPR) to *RSC Advances*. We firmly believe this will support trust and rigour in our peer review processes, as well as improving the quality of reviewer reports for our authors. We are already seeing a great level of engagement, with over a third of our authors choosing to publish the reviewer comments alongside their paper. For more information on TPR, read our editorial: <https://pubs.rsc.org/en/content/articlelanding/2023/ra/d3ra90060f>

“Peer review is a vital aspect of ensuring the quality and originality of the research published in RSC Advances. Over the last year we have introduced transparent peer review to improve the transparency of the peer review process and support ways to improve the quality of peer review. We thank all the reviewers that continue to support RSC Advances and very much appreciate their contributions, especially in the face of ever-increasing workloads.” – Karen Faulds, Editor-in-Chief

“Our outstanding reviewers reflect the RSC Advances community: international, diverse, committed and outstanding experts in their scientific areas. I very much thank them for their dedication to the review process over the past year and their contributions to the continued success of the journal.” – Russell J. Cox, Editor-in-Chief

RSC Advances 2023 Outstanding Reviewers:

Professor Gerard Alonso
 University of Concepción
 ORCID: [0000-0001-8162-9270](#)

Dr Aziz-Ur-Rahim Bacha
 Fudan University
 ORCID: [0000-0003-2060-6176](#)

Dr Suwendu Biswas
 Northwestern University
 ORCID: [0000-0002-1348-2358](#)

Dr Filippo Campana
 University of Perugia

Dr Scott Crawford
 National Energy Technology
 Laboratory
 ORCID: [0000-0003-2161-6536](#)

Dr Chaoying Ding
 University of Delaware
 ORCID: [0000-0002-6722-4821](#)

Dr Shipeng Ding
 Southeast University
 ORCID: [0000-0002-0065-1554](#)

Dr Flavio Figueira
 University of Aveiro
 ORCID: [0000-0002-3685-9736](#)

Dr Fateh Gill
 Graphic Era Deemed to be University



Dr Branko Kordić
University of Novi Sad
ORCID: [0000-0003-2366-1277](#)

Dr Xiuling Liu
Michigan Technological University
ORCID: [0000-0002-6685-8531](#)

Dr Priscilla Mendonca Matos
University of Nottingham
ORCID: [0000-0002-2982-5909](#)

Dr Mirko Maturi
University of Cadiz
ORCID: [0000-0003-3176-0697](#)

Dr Christian Nkanga
Université de Kinshasa
ORCID: [0000-0001-7712-478X](#)

Dr Chunxiang Wang
Takeda Pharmaceutical Co Ltd
ORCID: [0000-0002-8669-1767](#)

Dr Luning Wang
Stanford University
ORCID: [0000-0002-3908-7946](#)

Dr Hao Yan
China University of Petroleum East
China
ORCID: [0000-0003-1531-3053](#)

Dr Yijie Yin
University of California San Diego
ORCID: [0000-0002-6472-9293](#)

Dr Kaisong Yuan
Shantou University Medical College
ORCID: [0000-0003-3978-0908](#)

Professor Bin Zhang
Shenzhen University First Affiliated
Hospital
ORCID: [0000-0002-2112-2555](#)

Professor Yu Zhou
Nanjing Tech University
ORCID: [0000-0003-1757-3705](#)

Dr Yifan Zhu
Rice University
ORCID: [0000-0002-9816-5764](#)

Dr Sohini Bhattacharyya
Rice University
ORCID: [0000-0002-4626-1578](#)

Dr Angel Bracamonte
National University of Cordoba
ORCID: [0000-0003-4760-3872](#)

Dr Wanhao Cai
University of Freiburg
ORCID: [0000-0002-3466-8530](#)

Dr Shishir Chourey
Bristol-Myers Squibb Co R&D
Lawrenceville
ORCID: [0000-0002-2629-9632](#)

Assistant Professor Sherif Fahmy
University of Hertfordshire-Egypt
Campus
ORCID: [0000-0003-3056-8281](#)

Dr Hanuman Kalmode
Scientist-II, Abzena LLC
ORCID: [0000-0002-1577-5103](#)

Dr Artur Kasprzak
Politechnika Warszawska Wydział
Chemiczny
ORCID: [0000-0002-4895-1038](#)

Dr S. Girish Kumar
RV College of Engineering
ORCID: [0000-0001-9132-1202](#)

Dr Shota Kuwahara
Toho University
ORCID: [0000-0001-6095-0866](#)

Dr Feng Li
University of Sydney
ORCID: [0000-0003-4448-074X](#)

Dr Hu Li
Guizhou University
ORCID: [0000-0003-3604-9271](#)

Professor Jian-Min Li
Zhejiang University
ORCID: [0000-0002-3917-8653](#)

Dr Yixuan Li
Tesla Motors Inc
ORCID: [0000-0003-1589-0395](#)

Professor Ekkehard Lindner
University of Tübingen

Dr Jakub Matusiak
Lublin University of Technology
ORCID: [0000-0002-0797-1737](#)

Professor Maria Vesna Nikolic
University of Belgrade – Institute for
Multidisciplinary Research
ORCID: [0000-0001-5035-0170](#)

Dr Wojciech Pajerski
InnoRenew CoE
ORCID: [0000-0002-2336-5550](#)

Dr Abhispa Sahu
SiOxMed, LLC
ORCID: [0000-0002-3223-7577](#)

Dr Anindita Sarkar
University of Michigan
ORCID: [0000-0002-7947-860X](#)

Professor James Sheehan
The University of Alabama
ORCID: [0000-0001-5548-8099](#)

Dr Ajay B. Urgunde
Auburn University
ORCID: [0000-0001-8377-5693](#)

Professor Rafael Vargas-Bernal
University of Guanajuato
ORCID: [0000-0003-4865-4575](#)

Dr Lushun Wang
Stanford University
ORCID: [0000-0002-8373-2199](#)

Professor Masanori Yamamoto
Tokyo Institute of Technology
ORCID: [0000-0001-8473-7015](#)

We would also like to thank the *RSC Advances* Editorial Board and the chemistry community for their continued support of the journal, as authors, reviewers and readers.

We continue to work on improving the diversity of our reviewer pool to reflect the diversity of the communities that we serve.

Laura Fisher, Executive Editor
Karen Faulds, Editor-in-Chief
Russell J. Cox, Editor-in-Chief

**RSC Advances Reviewer Panel 2023
Outstanding Reviewers**

