



Cite this: *EES Catal.*, 2024, 2, 1036

DOI: 10.1039/d4ey90015d

[rsc.li/eescatalysis](https://rsc.li/eescatalysis)

## Outstanding Reviewers for *EES Catalysis* in 2023

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

Each one of our outstanding peer reviewers has been carefully selected by our editorial team as having made significant contributions to peer review. In addition to reviewers who provided a high number of quality reports, we are pleased to highlight reviewers who provided exceptionally thorough and detailed reports, reviewers who provided clear and insightful adjudicative reports and reviewers who made additional efforts to aid authors in improving their manuscripts.

Dr Felix Gunkel  
Forschungszentrum Juelich GmbH  
ORCID: [0000-0003-1178-9986](#)

Dr Kazuhide Kamiya  
Osaka University  
ORCID: [0000-0002-6018-9277](#)

Dr Aditya Nandy  
University of Chicago  
ORCID: [0000-0001-7137-5449](#)

Professor Zhenghua Tang  
South China University of Technology  
ORCID: [0000-0003-0718-3164](#)

Professor Yusuke Yamauchi  
University of Queensland  
ORCID: [0000-0001-7854-927X](#)

Dr Ying Yu  
Central China Normal University  
ORCID: [0000-0002-7680-7180](#)

Professor Tierui Zhang  
Technical Institute of Physics and Chemistry, Chinese Academy of Sciences  
ORCID: [0000-0002-7948-9413](#)

Dr Liangshu Zhong  
Shanghai Advanced Research Institute,  
Chinese Academy of Sciences  
ORCID: [0000-0002-4167-8630](#)

We would also like to thank the *EES Catalysis* Editorial Board and Advisory Board and the catalysis 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.

Emma Eley, Executive Editor  
Lucy Argyle, Editorial Production Manager  
Professor Shizhang Qiao, Editor-in-Chief

