

IEEE Transactions on Sustainable Energy
Outstanding reviewers 2022

The following reviewers have been nominated to receive “Outstanding Reviewer” certificates.

These reviewers excelled in both the quantity and quality of the reviews. What separated these reviewers from the rest were promptness in responding to invitations to review and timely completion of reviews. They were always consistent in the high quality and depth of their reviews.

Name	Affiliation
Tilman Weckesser	Technical University of Denmark
Hua Ye	Chinese Academy of Science
Bruno Fanzeres	Catholic University of Rio de Janeiro
Pietro Favaro	University of Mons, Belgium
Abdul Latif	Khalifa University
Maigha Fnu	Commonwealth Edison
Karimi Ali	Enel
Fuhong Xie	National Renewable Energy Laboratory
Jiyu Wang	National Renewable Energy Laboratory
Shunbo Lei	Chinese Univ. of Hong Kong-Shenzhen
Chuan He	Sichuan University
Jongchan Choi	Oak Ridge National Laboratory
Jianzhe Liu	Argonne National Laboratory
Cong Feng	National Renewable Energy Laboratory
Zuzhao Ye	University of California Riverside
Xwegnon Ghislain Agoua	PSL Research University
Shuli Wen	Shanghai Jiao Tong University
Wenqi Zhang	National Renewable Energy Laboratory
Ning Zhang	Tsinghua University
Marija Markovic	University of Colorado Boulder
Jethro Browell	University of Glasgow
Luis Badesa	Technical University of Madrid
Mohammad Iman Alizadeh	Luxembourg Inst. of Science and Tech.

Jianxiao Wang	Peking University
Ye Lin	China Agricultural University
Cuo Zhang	University of Sydney
Haoran Ji	Tianjin University
Qiao Peng	Sichuan University
Victor Paduani	New York Power Authority
Immad Shams	University of Malaya
Amir Ostadrahimi	K N Toosi Univ. of Technology
Alper Çiçek	Trakya University
Abdelfatah Ali	South Valley University
Reza Habibifar	University of Windsor
Yuting Mou	Southeast University
Yinliang Xu	Tsinghua-Berkeley Shenzhen Inst.
Ricardo Torquato	University of Campinas
Mohamed EInozahy	Independent Electricity System Operator