



## Outstanding Reviewers for *Sensors & Diagnostics* in 2023

Cite this: *Sens. Diagn.*, 2024, 3, 1589

DOI: 10.1039/d4sd90030h

rsc.li/sensors

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

Dr Netzahualcáyotl Arroyo-Currás  
 Johns Hopkins School of Medicine  
 ORCID: [0000-0002-2740-6276](#)

Dr Olga Eremina  
 University of Southern California  
 ORCID: [0000-0002-2776-4743](#)

Dr Hideaki Hisamoto  
 Osaka Metropolitan University  
 ORCID: [0000-0003-1067-4116](#)

Dr Robert J. Meagher  
 Sandia National Laboratories  
 ORCID: [0000-0002-6262-2126](#)

Dr Ki Soo Park  
 Konkuk University  
 ORCID: [0000-0002-0545-0970](#)

Dr Dianping Tang  
 Fuzhou University  
 ORCID: [0000-0001-9126-5546](#)

Dr Ezequiel Martin Vidal  
 Universidad Nacional del Sur  
 ORCID: [0000-0002-0809-0544](#)

Professor Ming Zhou  
 Northeast Normal University  
 ORCID: [0000-0003-2239-9342](#)

We would also like to thank the *Sensors & Diagnostics* Editorial Board and Advisory Board and the sensors and diagnostics communities 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.

Dr Anna Rulka, Executive Editor  
 Dr Viktoria Titmus, Editorial Manager

