



crystals

Dear Colleagues,

We are pleased to announce the winners of the *Crystals* 2022 Outstanding Reviewer Award. The *Crystals* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Crystals*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained.

2022 OUTSTANDING REVIEWER WINNERS

Dr. Bogdan Vasylyv

Department of Hydrogen Technologies and Alternative Energy Materials,
Karpenko Physico-Mechanical Institute, Lviv, Ukraine

Research Interests: solid oxide fuel cell (SOFC) electrodes; YSZ–Ni cermet anodes for SOFC; hydrogenous atmosphere; hydrogen sulfide; RedOx treatment technique for Ni-containing anode cermets; Yttria-Stabilized Zirconia; Ti–Si–X and Ti–Cr–X composites; max phases; high temperature

Dr. Wojciech Dawidowski

Faculty of Electronics, Photonics and Microsystems, Wrocław University of Science and Technology, Wrocław, Poland

Research Interests: epitaxy, MOVPE, III-V semiconductors, dilute nitrides, solar cells, j-V-T characterization

The Prize for Each Winner:

- CHF 500;
- An opportunity to publish a paper free of charge in *Crystals* in 2023 after peer review;
- A certificate.

