



catalysts

Dear Colleagues,

We are pleased to announce the winners of the *Catalysts* 2021 Outstanding Reviewer Award. The *Catalysts* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Catalysts*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained.

2021 OUTSTANDING REVIEWER AWARD WINNERS

Dr. Rahat Javaid

Renewable Energy Research Center, Fukushima Renewable Energy Institute, AIST, Koriyama, Fukushima, Japan

Research Interests: development of efficient and stable nanomaterials for use as catalysts in clean, sustainable energy technologies, and environmentally benign catalytic applications; CO₂-free catalytic ammonia synthesis as a hydrogen/energy carrier

Dr. Georgios Bamos

Department of Chemical Engineering, University of Patras, 1 Karatheodori str, GR-26504 Patras, Greece

Research Interest: advanced oxidation processes (AOPs); microbial fuel cells (MFCs); microbial electrolysis cells (MECs); catalysis; electrocatalysis; materials; hydrogen; fuel cell; reforming; chemical engineering

Dr. Esmail Doustkhah

International Center for Materials Nanoarchitectonics (MANA), National Institute for Materials Science (NIMS), Tsukuba, Ibaraki 305-0044, Japan

Research Interest: nanoporous materials; 2D nanomaterials; biocatalysis; photocatalysis; catalysis; microporous materials

Dr. Pawan Kumar

Department of Electrical and Computer Engineering, University of Alberta, Edmonton, AB T6G 1H9, Canada

Research Interest: 2D materials; semiconductors; carbon materials; CO₂ reduction; water splitting; catalysis

Prof. Dr. Keith Hohn

Editor-in-Chief, *Catalysts*