



nanomaterials

Dear Colleagues,

We are pleased to announce the winners of the *Nanomaterials* 2022 Outstanding Reviewer Award. The *Nanomaterials* Editorial Board and Editorial Team would like to acknowledge the reviewers for checking the manuscripts submitted to *Nanomaterials*. It is due to their efforts that the high quality of the journal and quick turnaround times are maintained.

2022 OUTSTANDING REVIEWER AWARD

WINNERS

Dr. Gueorgui Gueorguiev

Department of Physics, Chemistry and Biology (IFM), Linköping University
Research Interest: carbon-based materials; inherently nanostructured thin films; group-III nitrides; group-III bismides; graphene; ultrathin films; protective coatings; 2D materials; ab-initio calculations; synthetic growth of thin films molecular dynamics for nanostructured materials; magnetron sputtering; MOCVD; atomic layer deposition (ALD)

Dr. Tsung-Rong Kuo

Graduate Institute of Nanomedicine and Medical Engineering, Taipei Medical University
Research Interest: optical sensors; biosensors; nanosensors; chemical sensors; SERS; plasmonic nanomaterials; antibacterial nanomaterials

Dr. Kisan Chhetri

Department of Nano Convergence Engineering, Jeonbuk National University
Research Interest: MOFs; CNFs; supercapacitors; water splitting; Zn–Air batteries

The Prizes for Each Winner:

- CHF 500;
- An opportunity to publish a paper, as a corresponding author, free of charge, in 2023;
- A certificate.



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