

Dear Colleagues,

As the Editor-in-Chief of *Materials*, it is my great pleasure to announce the winner of the *Materials* 2022 Best PhD Thesis Award. This award is for a PhD student or recently qualified PhD who has produced a highly anticipated thesis with great academic potential.

2022 BEST PHD THESIS

The award has been granted to:

"Ultrafast Processes in Perylene and Rubrene Systems: Singlet Fission, Excimer Formation and Charge Transfer" by Wenjun Ni, Dalian University of Technology, China

The winner will receive CHF 800, a certificate and a chance to publish a paper free of charge after peer review in *Materials* in 2023.

On behalf of the evaluation committee, I congratulate the winner on their accomplishments. We would like to take this opportunity to thank all the applicants for submitting their exceptional theses and thank the Award Committee for voting and helping with this award.

Prof. Dr. Maryam Tabrizian Editor-in-Chief, *Materials*

