

Nanophotonics Early Career Award

Top journal names ICFO Prof Georgia Papadakis one of 2023 award winners

April 17, 2024

The journal **Nanophotonics** supports young scientists by organizing the annual Early Career Awards. This prestigious award acknowledges four early career scientists every year for their accomplishments, giving them recognition for their outstanding work in the field of Nanophotonics.

ICFO Prof. Georgia Papadakis, leader of the Thermal Photonics research group has been awarded this honor in the 2023 call i¿½**For pioneering contributions to thermophotovoltaics and non-reciprocity in low dimensional materials**i¿½

* Awardees must have completed their PhD within the last 5 ye
rs The other researchers to receive the distinction this year include Andrea Titti (Lud
ig Maxilian University, Munich), Laura Kim (University of California, Los Angeles) and Gunag
ei Hu (Nanyang Technical University, Singapo
e) Congratulations Georgia and all awardees for this important professional recognition!