

Kyushu University, Center for Molecular Systems (CMS)
The 81st CMS International Seminar

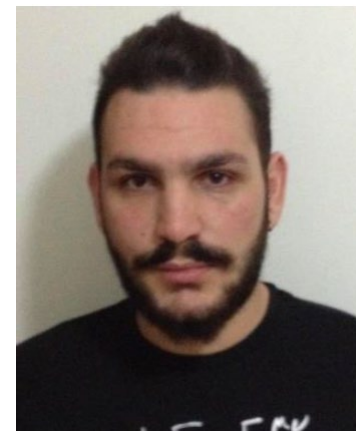
Polariton-driven Effects in Organic Microcavities:

From realizing ultralong-range energy transfer to modifying molecular photophysical functionalities

Dr. Kyriacos Georgiou (University of Cyprus, [HP](#))

May 29th (Wed), 2024 16:00-17:00
Ito campus West4-2F Mid. Lecture room

Dr. Georgiou is one of the rising stars in the field of organic exciton-polariton, a strongly coupled light-matter hybrid which has attracted much attention for the development of new optoelectronic devices. His talk will focus on long-range energy transfer in exciton-polariton materials. Feel free to join the seminar!



Contact Yoichi Sasaki
e-mail: sasaki.yoichi.772@m.kyushu-u.ac.jp Phone: 2833
Center for molecular systems (CMS), Kyushu University

Free Admission