

WORKSHOP

PERMolMat

Japan-France Workshop on Photo-Electro-Responsive Molecules & Materials



From molecular building blocks to active materials controlled by photons and electrons



MARCH 17–19, 2025



ENS Paris-Saclay
Gif-Sur-Yvette, France



Registration
deadline March 2nd



Call for contributions
(posters and oral)
deadline February 17th

Oral presentations by scientists from JAPAN and FRANCE



Site web : <https://permolmat.sciencesconf.org/>

KEYNOTE CONFERENCES



Marie-Claire Schanne-Klein
(LOB, IPP, France)

“Second Harmonic Generation Imaging of the Hierarchical Structure of Collagen Using Linear and Circular Polarizations”



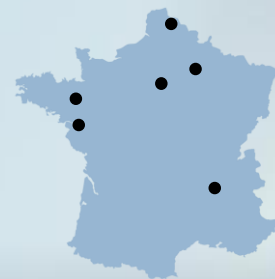
Steven De Feyter
(KU Leuven, Belgium)

“Surface Dynamics of Monolayer Thin Materials: From 2D Polymers to Molecular Motors”

Confirmed speakers from Japan



	Shiki Yagai	Chiba University	Supramolecular Polymer Approaches toward Meso-Hierarchy Structures	
	Taku Hasobe	Keio University	Control of Excited Triplet Behaviors in Photofunctional Molecules and Molecular Assemblies	
	Koji Harano	National Institute for Materials Science (NIMS)	Electron Microscopy for Meso-Hierarchy	
	Yoshimitsu Sagara	Science Tokyo	Development of Supramolecular Mechanophores Utilizing Interlocked Structures	
	Martin Vacha	Science Tokyo	Long-Range Exciton Transport and Nanoscale Structural Properties of Organic Meso-Hierarchical Complexes and Perovskite Materials	
	Takeharu Haino	Hiroshima University	Engineering Helicity in Supramolecular Polymers	
	Tsuyoshi Kawai	Nara Institute of Science and Technology (NAIST)	NanoSynergetic Approach for Photoresponsive Mesohierarchy Systems	
	Jiro Abe	Aoyama Gakuin University	Fast Negative Photochromism of Binaphthyl-Bridged Dibenzo[b,f]oxepine Imidazole Dimer	
	Kenji Hirai	Hokkaido University	Molecular Assembly in Optical Cavities	
	Hikaru Sotome	Osaka University	Tracking Exciton Diffusion Dynamics in Emergent Molecular Aggregates with Time- and Space-Resolved Spectroscopy	
	Takatoshi Fujita	National Institutes for Quantum Science and Technology (QST)	Simulating Exciton Dynamics in Molecular Aggregates	
	Hiroshi Uji-i	Hokkaido University, Kyoto University, KU Leuven	Remote-Excitation Raman and Fluorescence Nanoscopy	
	Kenji Matsuda	Kyoto University	Optically Distinguishable Spin States of Stable Organic Di- and Tri-radicals	
	Katsuya Mutoh	Osaka Metropolitan University	Sequential Photochromism of a Hexaarylbiimidazole-Terarylène Hybrid	
	Yoichi Kobayashi	Ritsumeikan University	Multiphoton-driven Photocatalytic Defluorination of Persistent Perfluoroalkyl Substances and Polymers by Visible Light	



Confirmed speakers from France

	Jeanne Crassous	Rennes Institute of Chemical Sciences (ISCR)	[Title, coming soon]	
	Nathalie Destouches	University Jean Monnet Saint-Etienne	[Title, coming soon]	
	Gilles Lermercier	University of Reims Champagne-Ardenne	[Title, coming soon]	
	Fabrice Odobel	University of Nantes	[Title, coming soon]	
	Clémence Allain	École Normale Supérieure (ENS) Paris-Saclay	[Title, coming soon]	
	Aude Bouchet	University of Lille	[Title, coming soon]	
	Pascale Changenet	École Polytechnique	[Title, coming soon]	
	Guillaume Laurent	École Normale Supérieure (ENS) Paris-Saclay	[Title, coming soon]	