

**8:30** Registration

**9:00** Opening Ceremony

**9:15**



**Inés Corral Pérez** - Universidad Autonoma de Madrid (Spain)  
Light-Driven Chemistry from Molecular Origins to Functional Nanomaterials

**10:00**

**Alexia Rocheteau** - IMN (Nantes University)  
Copper iodide-based materials for mechanochromic luminescent properties

**10:20**

**Nathan Béghin** - MOLTECH-Anjou (University of Angers)  
Unsymmetrical dithienopyrane moiety for NIR-emitting push-pull fluorophores

**10:40**

**Coffee Break & Poster Session**

**11:10**

**Léa Ponroy** - CEISAM (Nantes University) & ISCR (University of Rennes)  
Synergistic effect of nano-assemblies of photosensitizers and magnetic nanoparticles for cancer phototherapy

**11:30**

**Chaimae Jbilou** - CEISAM (Nantes University)  
Remote heavy atom effect in 2-aryl-3-hydroxypyrrroloquinolone derivatives: Impact on photophysical properties

**11:50**



**Timothy Barendt** - University of Birmingham (UK)  
Chiral Perylene Diimide Macrocycles

**12:35**

**Cocktail and Poster Session**

**14:15**



**Mariangela Di Donato** - European Laboratory for Non-Linear Spectroscopy (Firenze, Italy)  
Organic Triplet Photosensitizers: Molecular Design, Mechanisms and Applications

**15:00**

**Alexandra Papaletsiou** - IMN & CEISAM (Nantes University)  
Photomodulation of the mechanical response of photochromic filaments derived from organic nanoparticles

**15:20**

**Elias Djanffar** - IMN (Nantes University) & ISCR (University of Rennes)  
Harnessing organic and inorganic chemistry to reach solid-state photoluminescence photo-switching

**15:40**

**Coffee Break & Poster Session**

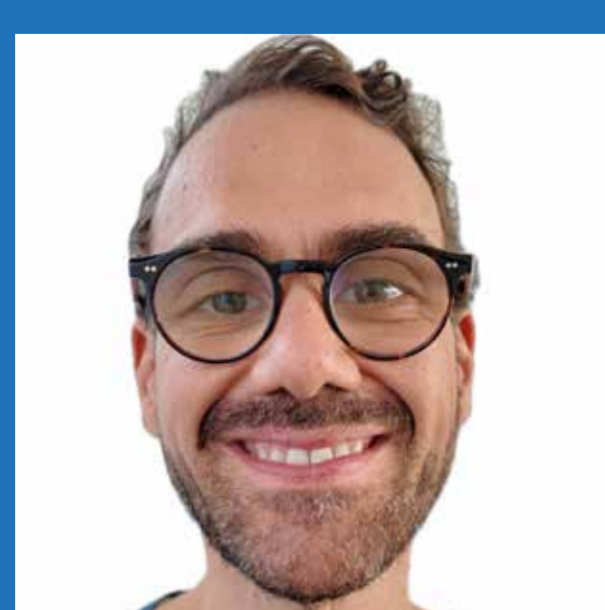
**16:10**

**Bartosz Ciborowski** - CEISAM (Nantes University)  
Non-adiabatic dynamics of  $\text{Cr}(\text{CO})_4(2,2'\text{-bipyridine})$  photodissociation

**16:30**

**Émilie Fragnaud** - ISCR (University of Rennes)  
Nanocomposite films with octahedral molybdenum clusters: A breakthrough in bacterial photoinactivation

**16:50**



**Erick L. Bastos** - University of São Paulo (Brazil)  
Nature's Colorful Palette: Functional Betalain Photochemistry

**17:35**

**Closing Ceremony and Awards**