

PROGRAMME

Mercredi 3 juin

13h30 : Accueil des participants

13h50 : Mot d'accueil et présentation du C'Nano

14h00 : Conférence invitée – **Marie Pierre Krafft** (Institut Charles - CNRS)

« *Non-Polar Thermodynamically Stable Nanodrop Emulsions with Film-Forming Capacity* »

14h40-15h20 : Présentations orales (2 interventions de 20 min)

« *Application of Nanoporous Polymers as Macrophotoinitiators and Nanofillers* »

Par **Hakan Bildirir, Jacques Lalevée** (IS2M)

« *Engineering La-Based Perovskite Nanomaterials for Environmental Applications* »

Par **Aïcha IBRI, Carlos Frontera, Hager Maghraoui Meherzi** ((ICMAB – UAB)

15h20-15h50 : Pause-café / Session Posters

15h50 : Visite des plateformes de l'ICS et IPCMS

18h00 : Cocktail / Session Posters

19h00 : Fin de la journée

PROGRAMME

Jeudi 4 juin

8h50 : Mot d'accueil et présentation de la FRMNGE

9h00 : Conférence invitée – **Souhir Boujday** (LRS, Sorbonne Université)

« *Designing the Nanoscale Interface: The Next Wave of Plasmonic Biosensors* »

10h20-10h45 : Pause-café / Session Posters

10h45 : Remise des prix C'Nano 2026 (Yihui Cai – prix national, Théo Duarte – prix régional & Megan Parker - prix national)

12h00-13h30 : Déjeuner / Session Posters

13h30-14h10 : Présentations orales (2 interventions de 20 min)

« *Electrically controlled localized emitters in WSe₂/graphene van der Waals heterostructures* »

Par **Elise Jouaiti, Manas Biswas, Fabio Costa, Joanna Lucie Paulette Wolff, Takashi Taniguchi, Kenji Watanabe, Arnaud Gloppe, Stephane Berciaud** (Unistra)

« *Design of nanostructured electrocatalyst based on non-critical elements for hydrogen production via water splitting* »

Par **Lisa Royer, Iryna Makarchuk, Tristan Asset, Elena Savinova, Benoit Pichon** (Unistra)

14h10-14h50 : Table ronde avec les orateurs invités

14h50-15h20 : Pause-café / Session Posters

15h20-16h00 : Clôture et remerciements

16h00 : Fin de la journée

PROGRAM

Wednesday 3 June

1:30 PM: Welcome of participants

1:50 PM: Welcome address and introduction to C'Nano

2:00 PM: Invited Conference – **Marie Pierre Krafft** (Institut Charles – CNRS)

"Non-Polar Thermodynamically Stable Nanodrop Emulsions with Film-Forming Capacity"

2:40 PM – 3:20 PM: Oral presentations (2 talks, 20 min each)

"Application of Nanoporous Polymers as Macrophotoinitiators and Nanofillers"

By **Hakan Bildirir, Jacques Lalevée** (IS2M)

"Engineering La-Based Perovskite Nanomaterials for Environmental Applications"

By **Aicha Ibri, Carlos Frontera, Hager Maghraoui Meherzi** (ICMAB – UAB)

3:20 PM – 3:50 PM: Coffee break / Poster session

3:50 PM: Tour of ICS and IPCMS platforms

6:00 PM: Cocktail reception / Poster session

7:00 PM: End of the day

PROGRAM

Thursday 4 June

8:50 AM: Welcome address and introduction to FRMNGE

9:00 AM: Invited Conference – **Souhir Boujday** (LRS, Sorbonne Université)

"Designing the Nanoscale Interface: The Next Wave of Plasmonic Biosensors"

10:20 AM – 10:45 AM: Coffee break / Poster session

10:45 AM: C'Nano 2026 Awards ceremony

(Yihui Cai – National Award, Théo Duarte – Regional Award, Megan Parker – National Award)

12:00 PM – 1:30 PM: Lunch / Poster session

1:30 PM – 2:10 PM: Oral presentations (2 talks, 20 min each)

"Electrically controlled localized emitters in WSe₂/graphene van der Waals heterostructures"

By **Elise Jouaiti, Manas Biswas, Fabio Costa, Joanna Lucie Paulette Wolff, Takashi Taniguchi, Kenji Watanabe, Arnaud Gloppe, Stephane Berciaud** (Unistra)

"Design of nanostructured electrocatalysts based on non-critical elements for hydrogen production via water splitting"

By **Lisa Royer, Iryna Makarchuk, Tristan Asset, Elena Savinova, Benoit Pichon** (Unistra)

2:10 PM – 2:50 PM: Roundtable discussion with invited speakers

2:50 PM – 3:20 PM: Coffee break / Poster session

3:20 PM – 4:00 PM: Closing remarks and acknowledgments

4:00 PM: End of the day