

8h45-9h15 Registration of Participants

9h15-9h45 Opening of the RCO 2019 - Honoring Pr Cahiez Memory

9h45-10h45 CHARMMMAT Plenary Lecture: Prof. Tobias Ritter
Max-Planck-Institut für Kohlenforschung, Allemagne

10h45-11h30 Coffee Break and Poster Session

11h30-11h45 Aurélien ADENOT – NIMBE, CEA, CNRS, Université Paris-Saclay
Sulfonylative Hiyama Cross-Coupling: Development and Mechanistic Insights

11h45-12h00 Anne-Laure BARTHELEMY – Institut Lavoisier de Versailles
Divergent synthesis of 1,2-benzothiazine or benzoisothiazole analogs containing a 5-trifluoromethyl sulfoximine group.

12h00-12h15 Sokna BAZZI – Molecular catalysis laboratory, ICMMO, Université Paris-Saclay
SmCl₂ catalyzed site-selective hydrocarboxylation of alkenes and alkynes via CO₂ activation

12h15-12h30 Maxime DE ABREU – CiTCoM, Faculté de Pharmacie de Paris, Université Paris Descartes
New Photochemical Generation of Nitrogen-Centered Radical: an Application to Phthalazine Synthesis.

12h30-12h45 Karen DE LA VEGA-HERNANDEZ – IPCM, Sorbonne Université
A Radically Different Approach to Vinylgermanes: Germylzincation of α -Heteroatom-Substituted Alkynes

12h45-14h15 Lunch

14h15-14h30 Céline DORVAL – Laboratoire de Chimie Moléculaire, Ecole Polytechnique
Unusual bonds activation and cobalt-catalyzed cross-coupling

14h30-14h45 Jade DUSSART – Laboratoire CSPBAT, Université Paris 13
Convenient one-pot reaction for the synthesis of α hydroxyphosphinates and 1-hydroxymethylene-1,1-bisphosphinates

14h45-15h00 Glwady GAGNOT – Unité de Chimie et Biocatalyse, Institut Pasteur
Highly modified imidazo[1,2- α]pyrazin-3(7H)-one luciferin analogues: synthesis of exotics heterocyclic cores and chemiluminescence properties

15h00-15h15 Guillaume LEVITRE – ICSN, CNRS, Université Paris-Saclay
Asymmetric Organocatalysis – Synthesis of Cyclohepta[b]indoles by [4+3] Cycloaddition

15h15-15h30 Jacopo LESMA – FLUOPEPIT, BioCIS, CNRS, Université Paris Saclay
Synthesis of novel fluorinated peptidomimetics as potential protein aggregation inhibitors in amyloidoses

15h30-16h30 Coffee Break and Poster Session

16h30-16h45 Aymane SELMANI – i-CLeHS, PSL Université Paris, Chimie ParisTech
Regioselective Control of Alkyne Insertion in Rhodium-Catalyzed Asymmetric Arylative Cyclization

16h45-17h00 Ju WU – MSMT, ICMMO, Université Paris-Saclay
Electrochemical dearomative 2,3-difunctionalization of indoles

17h00-18h00 ICSN Plenary Lecture: Prof. Berit Olofsson
Stockholm University, Suède

18h00-18h15 Concluding Remarks and Prizes