



Tuesday, October 11th 2022

14:30 CEST / 08:30 ET Welcoming speech

David B Berkowitz, Division Director, Division of Chemistry at the National Science Foundation (NSF)

Pascal Bain, Head of the Scientific Department "Physical Sciences, Engineering, Chemistry, Energy" National Research Agency (ANR)

14:45 CEST / 08:45 ET Keynote lecture: Radical sorting: a new approach to C-C bond formation

Professor David MacMillan, James S. McDonnell Distinguished University Professor, Director, Princeton Catalysis Initiative, Dept of Chemistry Frick Laboratory, Princeton University

15:25 CEST / 09:25 ET Flash presentations: Organometallic catalysis (earth abundant metal)

15:25 CEST / 09:25 ET Daniel Weix, U Wisconsin

15:32 CEST / 09:32 ET Marc Taillefer, ICGM, Montpellier University

15:39 CEST / 09:39 ET Tim Warren, Michigan State

15:46 CEST / 09:46 ET Corinne Gosmini, LCM, Ecole polytechnique Paris

15:53 CEST / 09:53 ET Alex Radosevich, MIT

16:00 CEST / 10:00 ET Davide Audisio, CEA, Paris-Saclay University

16:07 CEST / 10:07 ET Psaras McGrier, Ohio State

16:14 CEST / 10:14 ET Joanna Wencel-Delord, LIMA, Strasbourg University

10 min Break

16:31 CEST / 10:31 ET Daniel Mindiola, UPenn

16:38 CEST / 10:38 ET Vincent Gandon, ICMMO, Paris Saclay University

16:45 CEST / 10:45 ET Peng Liu, U Pittsburgh

16:52 CEST / 10:52 ET Abderrahmane Amgoune, ICBMS, Lyon University

16:59 CEST / 10:59 ET Neil Tomson, Penn

17:06 CEST / 11:06 ET Stéphanie Bastin, LCC, Toulouse III Paul Sabatier University

17:13 CEST / 11:13 ET Osvaldo Gutierrez, Texas A&M

10 min Break

17:30 CEST / 11:30 ET Samuel Dagorne, Institut de Chimie de Strasbourg, Strasbourg University and Rudi Wehmschulte, Florida Institute of Technology

17:37 CEST / 11:37 ET Linda Doerrer, Boston U

17:44 CEST / 11:44 ET Samir Messaoudi, BIOCIS, CNRS - Paris Saclay University

17:51 CEST / 11:51 ET Elizabeth Jarvo, UC Irvine

17:58 CEST / 11:58 ET Rodolphe Jazzar, UCSD-CNRS Joint International Research Lab

18:05 CEST / 12:05 ET Louise Berben UC Davis

18:12 CEST / 12:12 ET Adrien Normand, ICMUB, Bourgogne University

18:19 CEST / 12:19 ET Paula Diaconescu, UCLA

During the Flash presentations, 4 breakout rooms will be available for further discussions between participants:

1/ Organometallic catalysis; 2/ Organocatalysis; 3/ Bio-inspired catalysis; 4/ Photo-redox/Photo-catalysis



Thursday, October 13th 2022

14:30 CEST / 08:30 ET [Introduction speech](#)

Céline Croutxé-Barghorn, *Prof, Scientific Officer for Chemistry, National Research Agency (ANR)*

14:35 CEST / 08:35 ET [Keynote lecture: Synthesis by Using Earth Abundant Metals and Alternatives](#)

Professor Janine Cossy, *Professor Emeritus, Ecole Supérieure de Physique et de Chimie Industrielles de la ville de Paris, Department of Molecular, Macromolecular and Material Chemistry*

15:10 CEST / 09:10 ET [Flash presentations: Bio-inspired catalysis, Photo-redox / Photo-catalysis, Organocatalysis](#)

15h10 CEST / 09:10 ET Rafael Gramage-Doria, *ISCR, Rennes University*

15:17 CEST / 09:17 ET Patrick Holland, *Yale*

15:24 CEST / 09:24 ET Nicolas Le Poul, *CEMCA, Bretagne Occidentale University*

15:31 CEST / 09:31 ET Gonghu Li, *U New Hampshire*

15:38 CEST / 09:38 ET Marc Robert, *LEM, Paris Cité University*

15:45 CEST / 09:45 ET Elizabeth Papish, *U Alabama*

15:52 CEST / 09:52 ET Sami Lakhdar, *LHFA, Toulouse University*

15:59 CEST / 09:59 ET Amanda Morris, *Virginia Tech*

[10 min Break](#)

16:16 CEST / 10:16 ET Cédric Colombar, *iSm2, Aix Marseille University*

16:23 CEST / 10:23 ET Forrest Michael, *U Washington*

16:30 CEST / 10:30 ET Sylvain Oudeyer, *COBRA, Rouen University*

16:37 CEST / 10:37 ET Nicolei Lehnert, *U Michigan*

16:44 CEST / 10:44 ET Cyrille Costentin, *DCM, Grenoble Alpes University*

16:51 CEST / 10:51 ET Jean-Luc Ayitou, *U Illinois Chicago*

16:58 CEST / 10:58 ET Arnaud Voituriez, *ICSN, Paris-Saclay University*

17:05 CEST / 11:05 ET Alison Fout, *Texas A&M*

[10 min Break](#)

17:22 CEST / 11:22 ET Emmanuel Magnier, *ILV, Versailles-St-Quentin University*

17:29 CEST / 11:29 ET Thomas Teets, *U Houston*

17:36 CEST / 11:36 ET Zacharias AMARA, *CNAM, HESAM University*

17:43 CEST / 11:43 ET Peter Zhang, *Boston College*

17:50 CEST / 11:50 ET Clémence Queffelec, *CEISAM, Nantes University*

17:57 CEST / 11:57 ET Matthew Shores, *Colorado State*

During the Flash presentations, 4 breakout rooms will be available for further discussions between participants:

1/ Organometallic catalysis; 2/ Organocatalysis; 3/ Bio-inspired catalysis; 4/ Photo-redox/Photo-catalysis