

International Symposium of the Institute of Radical Chemistry

Radisson Hotel, Vieux-Port, 38-40 Quai de Rive Neuve, 13007 Marseille
May, 4th 2022

Schedule

8H15 Welcome coffee

8h45 Denis Bertin

*Vice President A*Midex, Aix Marseille University*

9H00 Krzysztof Matyjaszewski

Synthesis and Characterization of Tailor-Made Polymers via ATRP

9H40 Jean-François Lutz

Transferring Polymer-based Information from Strasbourg to Marseille

10H20 Coffee Break

10H45 Jacques Lalevée

PhotoPolymerization and PhotoPolymers

11H20 Lyndon Emsley

A Radical approach to NMR

12H00 Lunch Break

14h00 Damian Bailey

Why the human brain needs oxygen and gravity: (free) radical insights!

14H40 Massimo Olivucci

Interplay of diradical and charge transfer structures from the primary event in vision to optogenetics

Invited speakers



Prof. Krzysztof Matyjaszewski

Carnegie Mellon University,
Pittsburg, USA



Dr. Jean-François Lutz,

CNRS Research Director
Institut Charles Sadron,
Strasbourg, France



Prof. Jacques Lalevée

Université de Haute-Alsace
Mulhouse, France



Prof. Lyndon Emsley

Institute of Chemical Sciences
and Engineering – ISIC, EPFL,
Lausanne, Switzerland



Prof. Damian Bailey

University of South Wales
Pontypridd, United Kingdom



Prof. Massimo Olivucci

University of Siena, Italy
Bowling Green State University,
Ohio, USA