



Electrosynthesis-Mechanochemistry-Photochemistry-Microwave



EUROPEAN UNION
European Regional
Development Fund

Are you an SME or a Scientist in the France-Channel region?

- Do you use chemical synthesis and are interested in alternative tools?
- Do you want to learn about new innovative technologies in synthesis?

LabFact offers the opportunity to learn from experts in Electrosynthesis-Mechanochemistry-Photochemistry.

One day teaching Labfact event – 19th June 2019 from 9 AM to 5 PM

Please register for this free of charge event before 7th June 2019 by E-mail to
Florian.Lepage@unicaen.fr
Limited to 50 attendees

Confirmed Speakers

Géraldine MASSON (Université Paris-Sud)

Visible Light Photoredox Catalysis as a tool for functionalization and preparation of complex organic molecules

Carsten BOLM (Aachen University)

Mechanochemical activation in asymmetric synthesis and catalysis

Norbert HOFMAN (Université de Reims)

Photochemical reactions in organic synthesis – from theoretical understanding to industrial application

Kevin LAM (University of Greenwich)

Electrochemical Activation of Small Organic Molecules – A Safe, Green, Cheap and Efficient Method to Generate Highly Reactive Intermediates.

Richard C D Brown (University of Southampton)

Flow and electrosynthesis

Introduction of new equipment

Interchim (photochemistry) & Anton Paar (microwave)

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