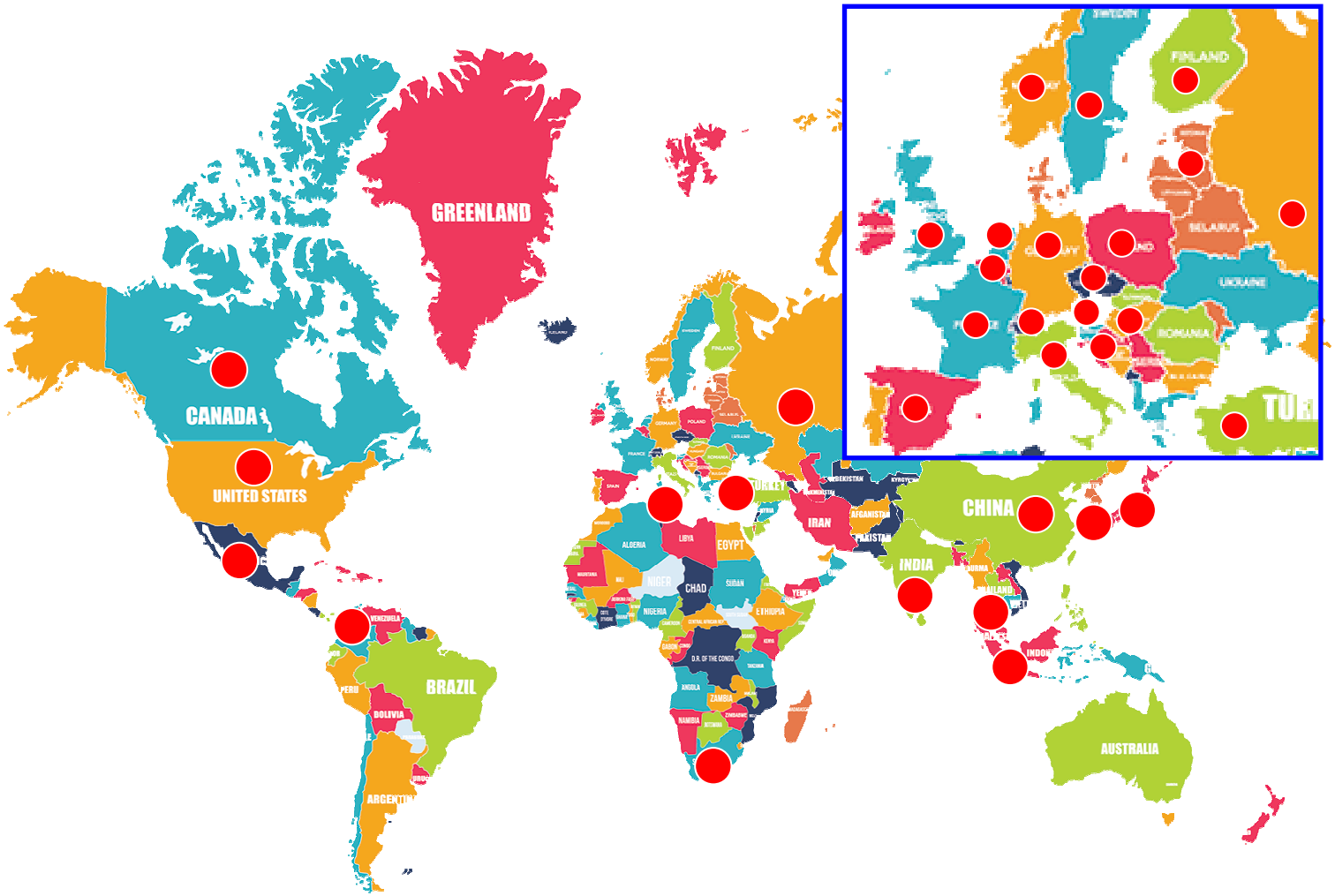
Farewell talk

Anthony Dufour

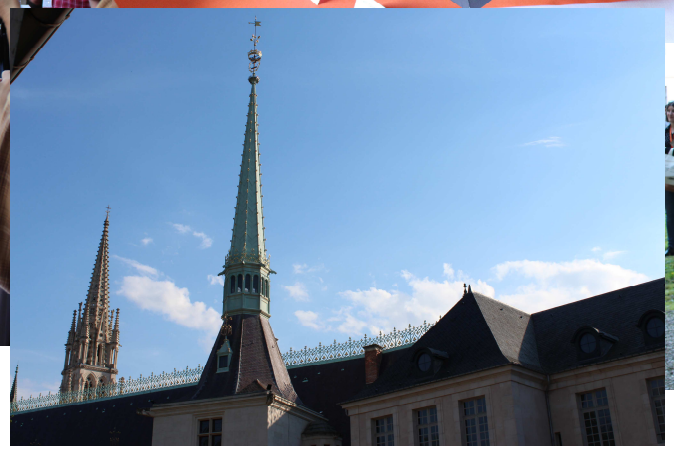
Who has attended PYRO2016?

More than 285 people from 26 countries!



Some highlights

Welcome reception under the sun!...



The exhibition area

Well located and interesting pyro-expo that we hope facilitated business

CDS Analytical, Inc.

PYROLab

FRONTIER LAB

GERSTEL

Bronkhorst® FRANCE

SHIMADZU Excellence in Science

SETARAM Instrumentation KEP Technologies

ELSEVIER

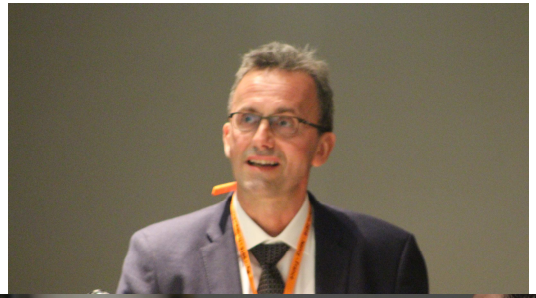
ifp Energies nouvelles

The talks in the amphitheatre

Some highlights

Soirée at the Museum

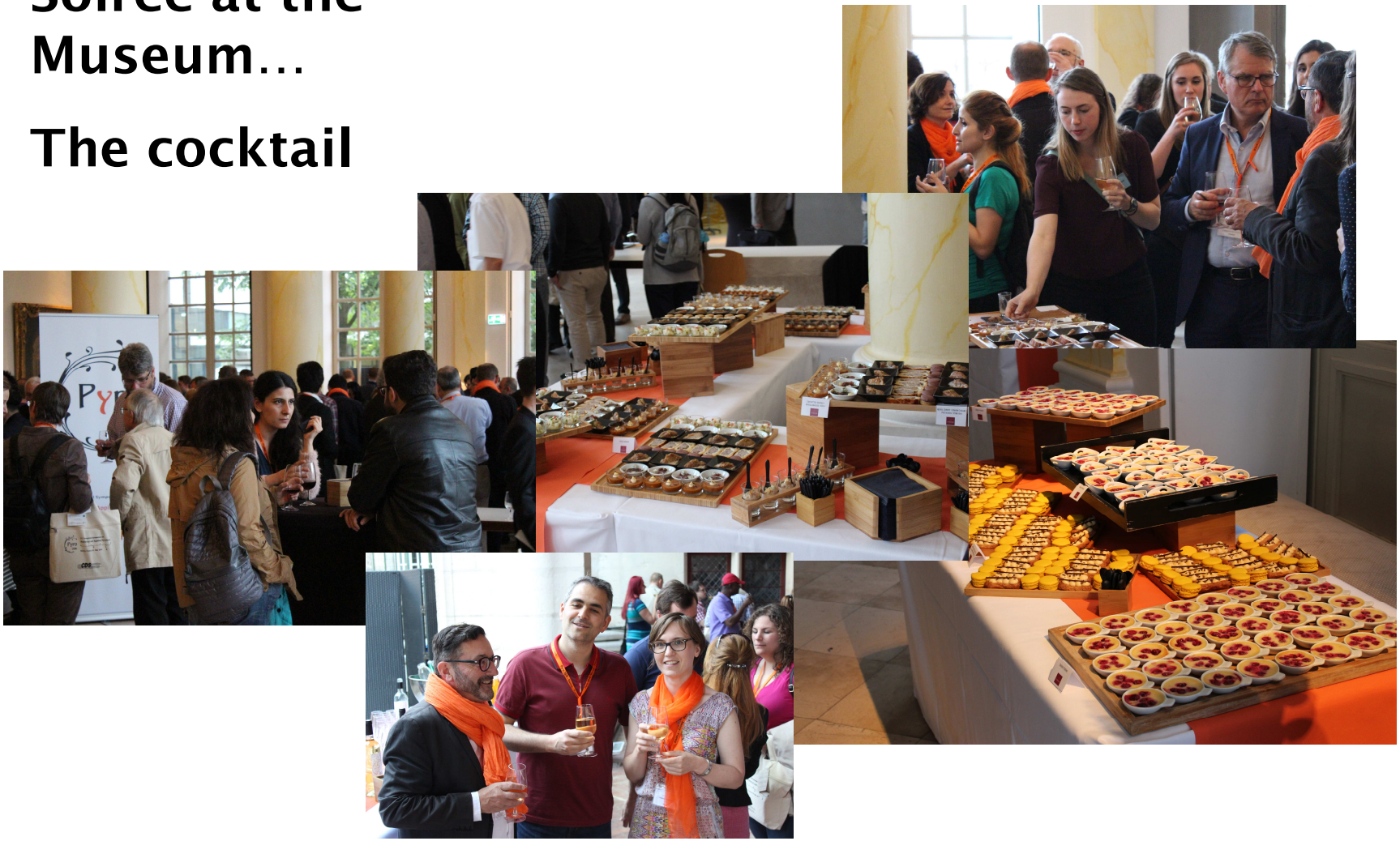
Michael J. Antal Jr.



Some highlights

Soirée at the Museum…

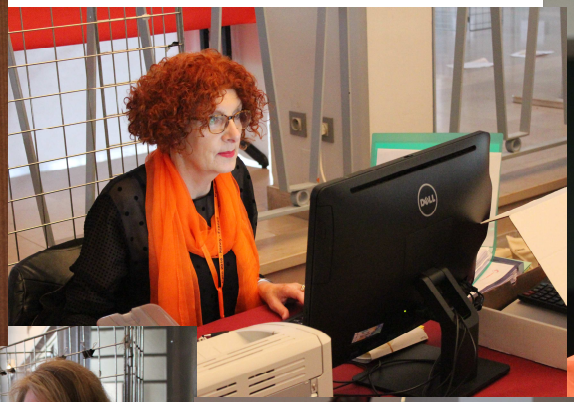
The cocktail



Some highlights

The Soirée at the Opéra…

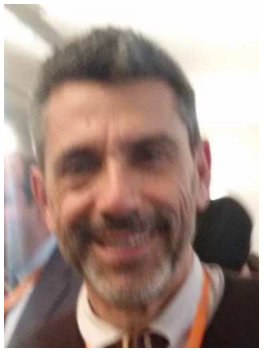
A lot of fun but very busy… Not even time to eat…but we found the time to drink!...



Thank you to all our team!

PYRO has been a great experience for us!

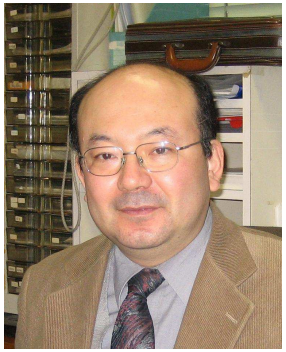
Thank you to the members of the scientific committee especially those present at PYRO



Daniele Fabbri

José A. González Pérez

Raymond Michels



Hajime Ohtani

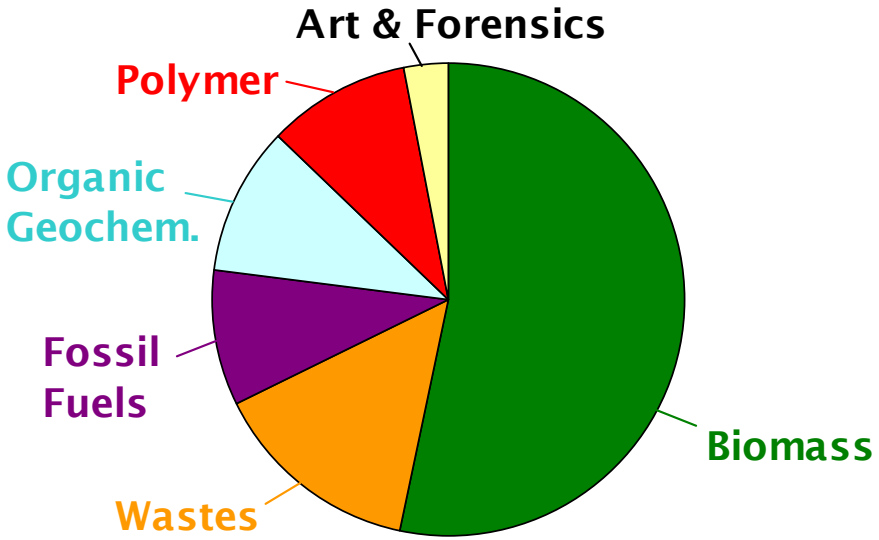
Clemens Schwarzinger

Colin Snape

Highlights about the scientific program

« A nice combination of so many different pyrolysis related topics »

« Too much biomass! »

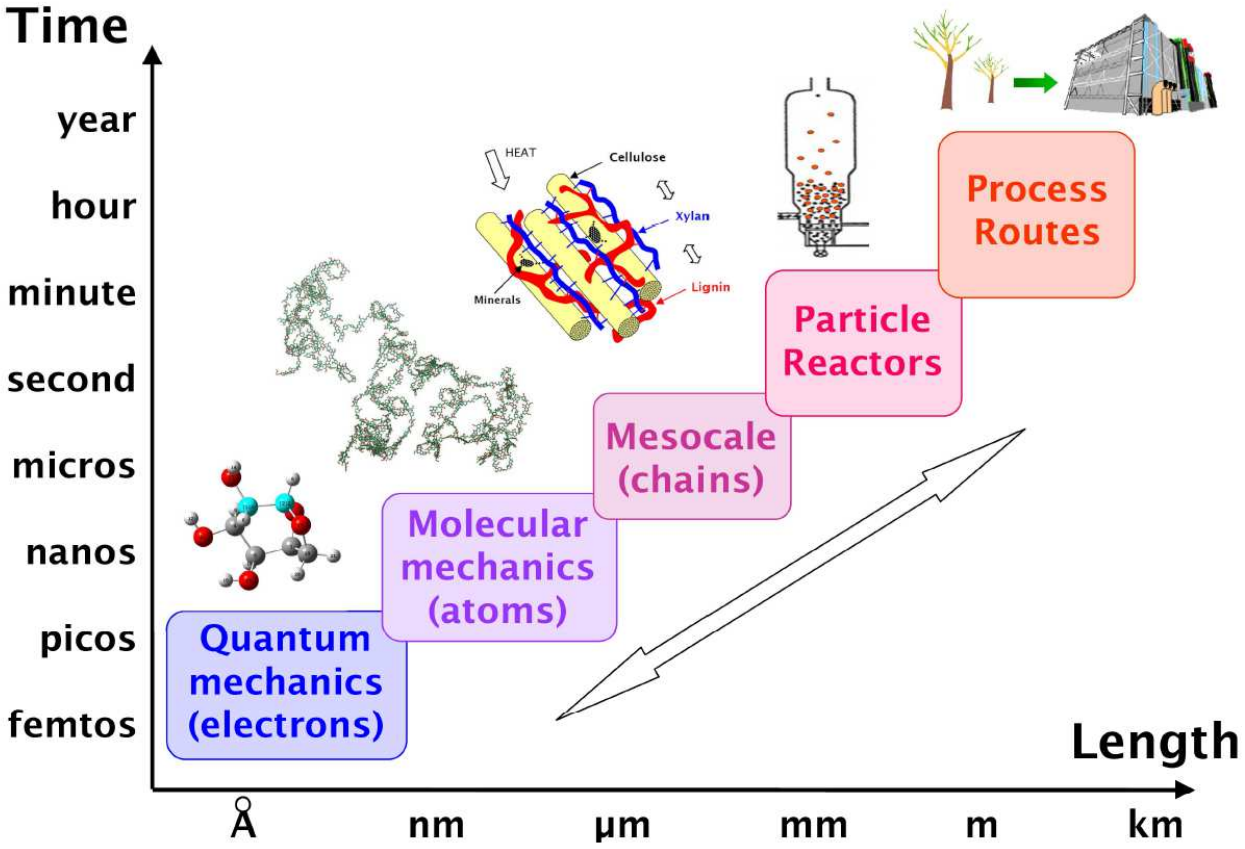


Distribution of submitted abstracts for oral

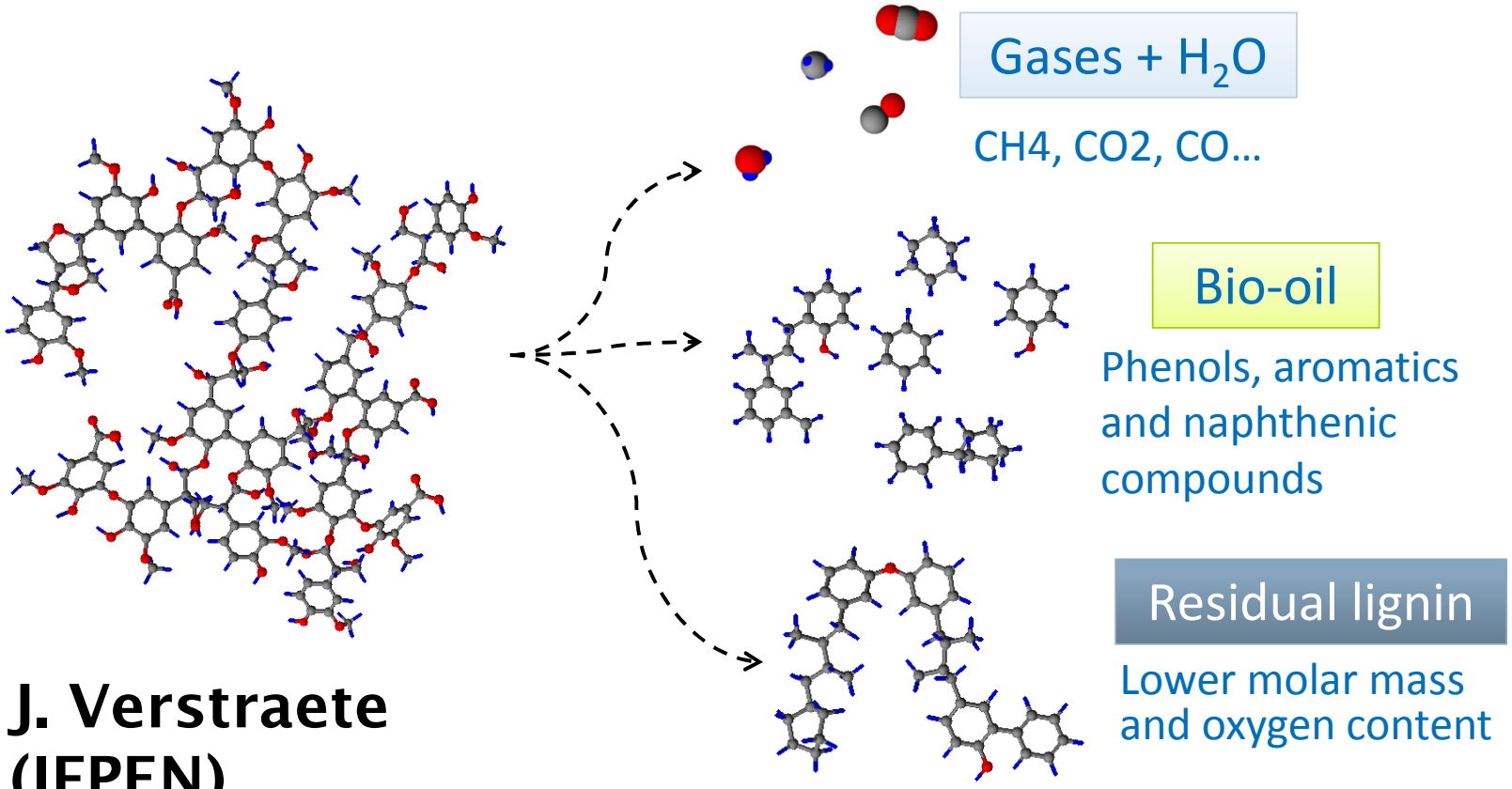
We should attract more <u>submissions</u> from other topics than biomass

The workshops promote some topics and deeper discussion

The different scales of investigation: from molecules to reactors and society!...

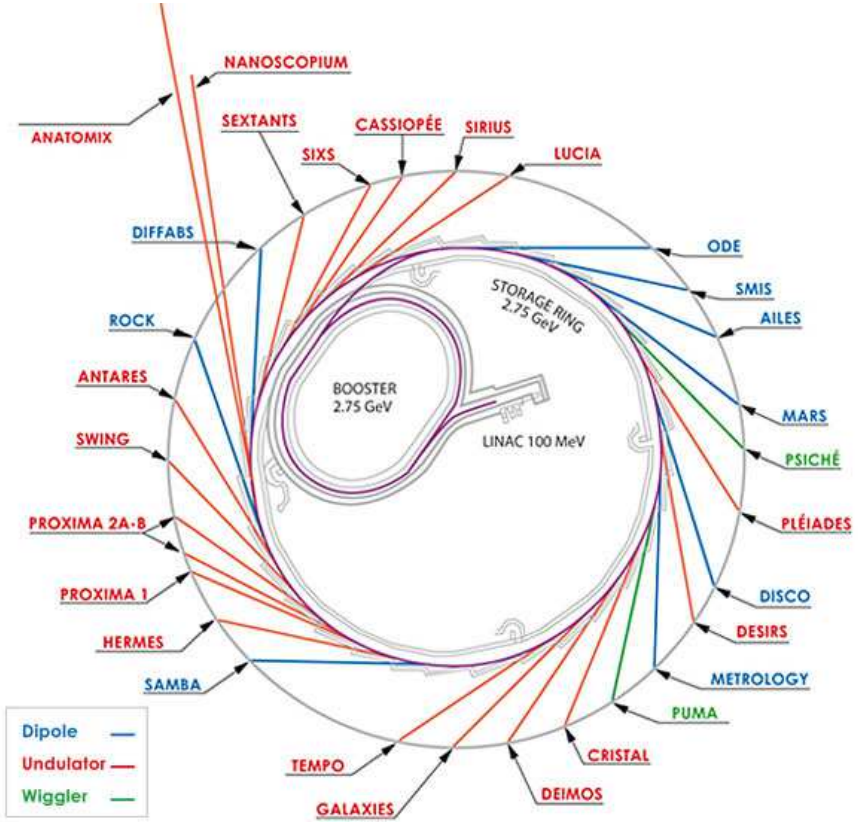


Advanced methodologies for chemical kinetics (detailed and lumping) from hydrocarbons, polymers and to biomass…



J. Verstraete (IFPEN)

Analysis of various materials and products, gas, liquid (GC*GC/MS, LC/MS…) and solid (NMR, Raman,…)

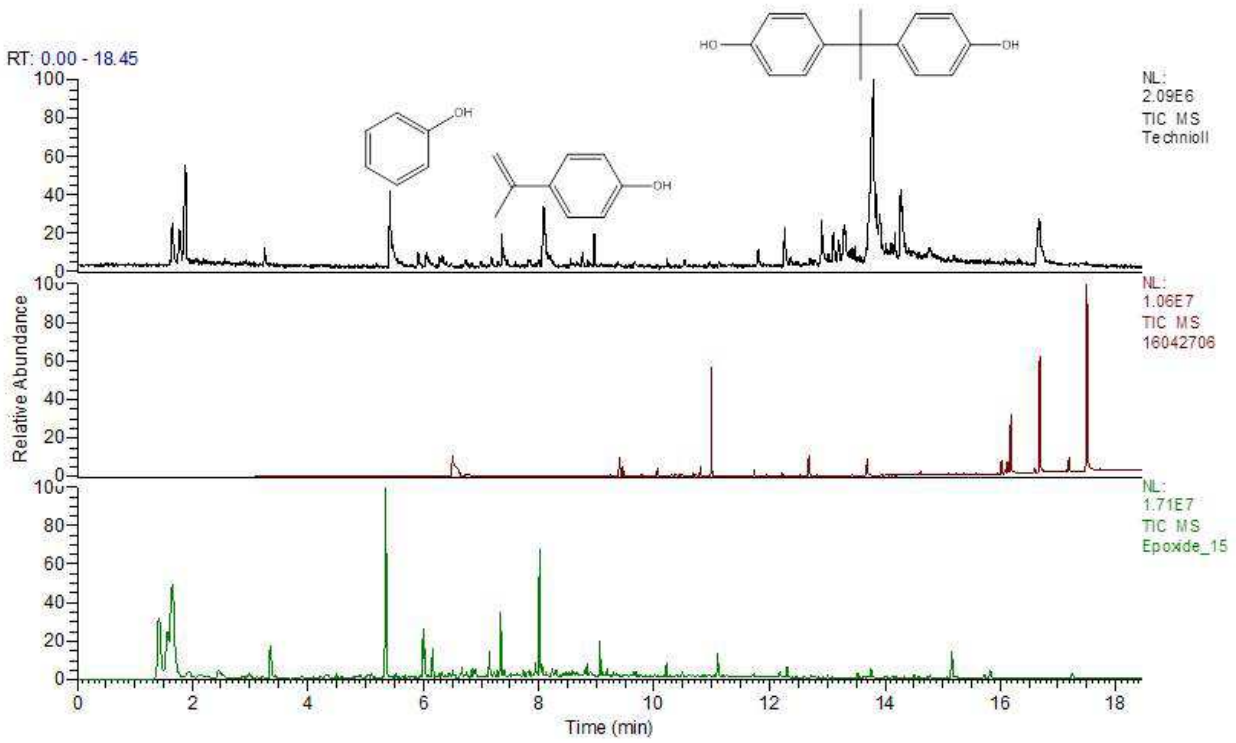


Beamlines at the synchrotron SOLEIL (France)

Synchrotron light may be a key tool to improve the analysis of pyrolysis products…

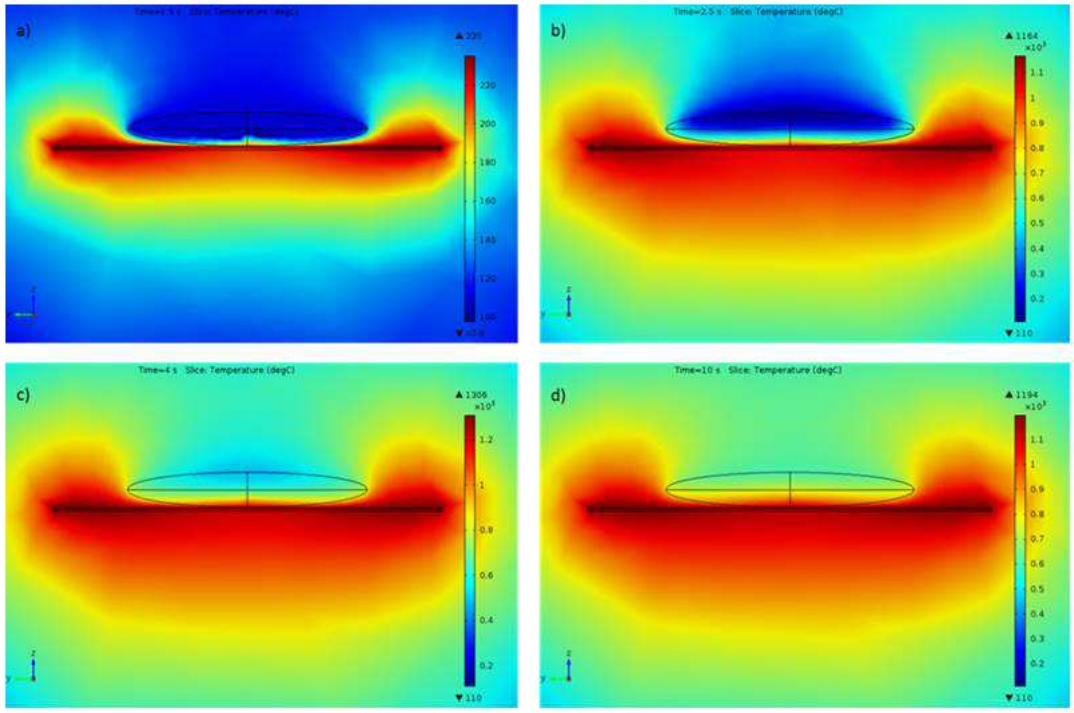
Important differences between the commercial Py-GC/MS analysers…

C. Schwarzinger (JKU)



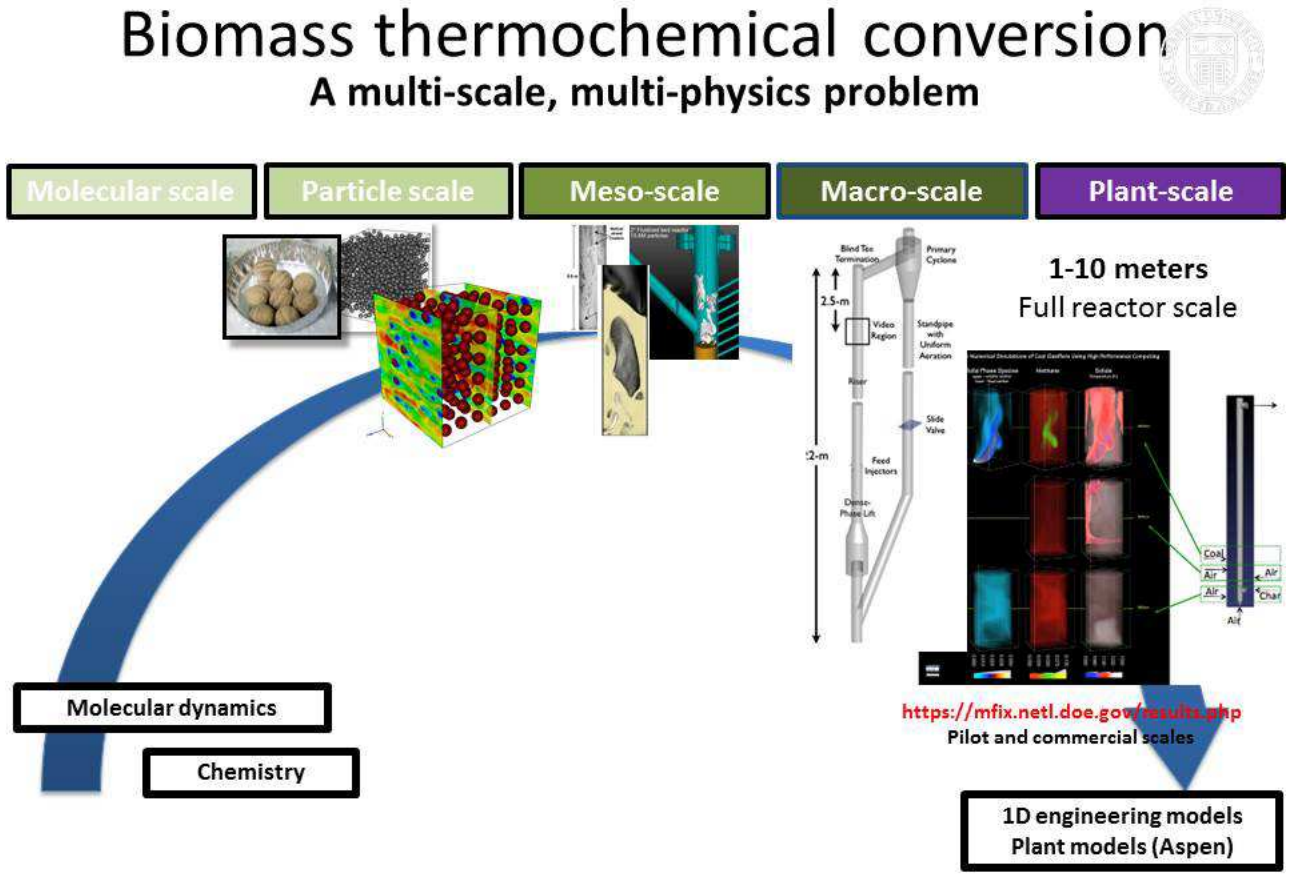
It may be interesting to have a chemical engineering approach of the commercial pyrolysers (micro-reactors)…

Anastasakis (TUDelft)



Huge thermal lag on the solid and what about gas-phase hydrodynamics and temperature in commercial pyrolysers?

Better understanding and design of reactors by CFD+kinetics modelling

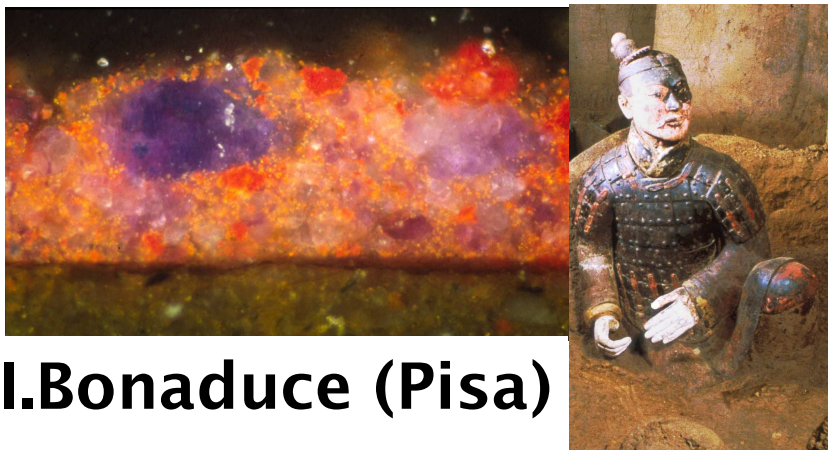


P. Pepiot (Cornell)

How pyrolysis can help the society?

Pyrolysis help understand our History

The understanding of History is a first step towards Peace…



I.Bonaduce (Pisa)

Pyrolysis can be a key process, to combine with other processes, for a sustainable development (recycling, biochar, biofuels…)

Thank you to all of you and see you in 2018 in [redacted]!....

… the venue of PYRO2018 will be announced at the gala dinner…