

3rd International Plant Spectroscopy Conference

Third Edition: SAVE THE DATE

Sharing new developments and original applications:
Spectroscopies and Spectral Imaging in the field of Plant Sciences.

2021 September 6-9

La Cité, Nantes Congress Centre - France

From fundamental to applied research

From academic research to industry, from labs to field or forest, thanks to their potential for plant sciences, the main spectroscopy techniques will be discussed:

- FTIR (micro) spectroscopy
- Raman (micro) spectroscopy
- Autofluorescence spectroscopy and imaging
- Mass spectrometry and imaging
- NMR spectroscopy and imaging

From spectral data acquisition to analysis

Synchrotron based techniques
Spectral data analysis
Spectral interpretation
Multi and hyperspectral image analysis
Multimodal approaches

Information and contact

<https://symposium.inrae.fr/ipsc2021>

IPSC2021@inrae.fr

International scientific & organising committee

András Gorzsás, Umeå University, Sweden
Notburga Gierlinger, BOKU, Vienna, Austria
Catherine Deborde, INRAE-Bordeaux, France
Marie-Francoise Devaux, INRAE-Nantes, France
Fabienne Guillon, INRAE-Nantes, France

Local organisation

UR 1268 BIA - INRAE – Nantes, France

