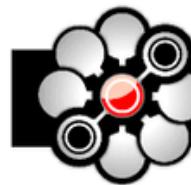


MARCH
16-20
2026

INSA
Toulouse



METABOHUB



Hands-On Metabolomics: From Bench to Data

Want to integrate metabolomics into your research or analytical projects, but don't know where to start?

Whether your focus is on **agrosciences, nutrition, human health, environmental science, biotechnology, or animal health**, this training designed by MetaboHUB is for you!

Program

Basics in
Metabolomics



MON

Acquisitions and
processing in MS



TUE

Acquisitions and
processing in NMR



WED

Statistics,
chemometrics



THU

Workshops



FRI

Practical session



Practical session
+ Keynote: Open Science,
MetExplore3, MSI...

Practical session
+ Keynote: Open Science,
MetExplore3, MSI...

Practical session



Duration : 4.5 days - 31 hours

Registration deadline : 20.02.2026



Target audience

10 to 20 participants

- Academics or industrials
- Researchers, engineers, technicians, PhDs and post-docs
- Biologists, analysts

Fees

2050 € for academics
2900 € for industrials

Teaching materials and lunches included



Contacts

Scientific coordinators

Marie Tremblay-Franco, IR INRAE
Pierre Pétriacq, DR, INRAE

Informations and registrations

05.61.55.92.53 - fcq@insa-toulouse.fr

The knowledge acquired during the training will be assessed throughout the session by means of practical exercises or round-table discussions.

A certificate of attendance will be issued at the end of the training course.

