



Metabolomics Workshop

Organised by the IGBMC transversal program: Mouse Model for Human Diseases

Nicolas Charlet-Berguerand, Gérard Gradwohl, Yann Héroult, Philippe Kastner,
 Daniel Metzger, Arnaud Poterszman, Bernardo Reina San Martin

14:30-15:00 Christophe Junot,

CEA, Saclay, France

Metabolomics for the study of health and diseases: where do we stand?

15:00-15:30 Stéphanie Battini, Izzie Namer,

CHUR, Strasbourg, France

Nuclear magnetic resonance (NMR) metabolomics in biomedical research

15:30-16:00 Dimitri Heintz,

IBMP, Strasbourg, France

Lipidomics and in situ lipidomics; new tools for the investigation of human diseases

16:00-16:45 Break

16:45-17:15 Gilbert Di Paolo,

Taub Institute for Research on Alzheimer's Disease and the Aging Brain, Columbia University Medical Center, NY, USA
Lipid dysregulation in neurodegenerative disorders: a lipidomic approach

17:15-17:45 Stefan Ledinger,

Biocrates, Vienna, Austria

The impact that targeted, quantitative and standardized Metabolomics, and hypothesis-driven data analysis, can have on biomedical research endeavours

no registration free access

Thursday, October 29th 2015

IGBMC Auditorium - Illkirch, Strasbourg

2.30pm - 5.45pm

<http://www-igbmc.u-strasbg.fr/igbmc/plan/>

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