



April 5-8, 2020
Saint-Malo, France

36th International Symposium on Microscale Separations and Bioanalysis

REGISTRATIONS ARE NOW OPEN!

As the date of the Symposium is rapidly approaching, we are so excited to share with you the most recent updates on MSB 2020, which will be held in Saint Malo on April 5-8 2020:

- The **complete program of the short courses and workshop** is now available.
- We also announce **the list of the renowned session chairs** looking after the high scientific level of the symposium.
- Particular attention is given to the participation of PhDs and post-docs, with a reduced-price option: the **PhD-Plus Package**, including registration fee, a short course and accommodation for 4 nights in a youth hostel.
- **Registrations are open from today**, so do not hesitate to register quickly to benefit from the early bird fee.

SHORT COURSES & WORKSHOP

Short course 1:

Facing the complexity of biopharmaceuticals characterisation

by Davy Guillarme and Yannis François

Short course 2:

Introduction to metabolomics workflow

by Coral Barbas and Serge Rudaz

Short course 3:

From Validation to Uncertainty: Taking the Best from Regulations in Bioanalysis

by Jean-Marc Roussel

Workshop:

How to build an open-source capillary electrophoresis?

by Olivier Vorlet and Samuel Roth

SESSION CHAIRS

- **Philip Britz-McKibbin** - McMaster University, Hamilton, Canada
- **Hervé Cottet** - University of Montpellier, Montpellier, France
- **Stéphanie Descroix** - Centre de recherche de l'Institut Curie, Paris, France
- **Lorena Diéguez** - International Iberian Nanotechnology Laboratory, Braga, Portugal
- **Marianne Fillet** - University of Liege, Liege, Belgium
- **Yannis François** - University of Strasbourg, Strasbourg, France
- **Ana M. García-Campaña** - University of Granada, Granada, Spain
- **Davy Guillarme** - University of Geneva, Geneva, Switzerland
- **Peter Hauser** - University of Basel, Basel, Switzerland

- **Hong Heng See** - University of Technology Malaysia, Johor, Malaysia
- **Alexander Ivanov** - Northeastern University College of Science, Boston, USA
- **Zhengjin Jiang** - Jinan University, Gangzhou, China
- **Christian Neusüß** - Aalen University, Aalen, Germany
- **Frédéric Robert** - Sebia, Lisses, France
- **Pham Hung Viet** - Vietnam National University, Hanoi, Vietnam
- **Frederic Zenhausern** - University of Arizona, Phoenix, USA

PHD-PLUS PACKAGE

If you are a PhD student or a young post-doc (<3yrs from your PhD) working on topics dealing with microscale separations, bioanalysis, biopharmaceuticals or microfluidics, this is your chance to present your work and discuss with colleagues from all over the world. This is also an opportunity for you to discover the cutting-edge science by leading researchers in these domains.

The PhD Plus Package (525 euros)* will cover your registration fee, gala dinner, a workshop or short course of your choice and a shared room (2 persons / room) for 4 nights in a youth hostel in Saint-Malo, breakfasts, and one lunch or dinner per day are also included.

As the number of PhD-Plus Packages is limited (26 maximum), the rule 'first registered, first served' will be applied. Maximum 2 PhD students from the same lab can make use of this offer.

**If you are a PhD student from "Université Paris Saclay", a further discount of 100 euros will be applied.*

SUBMIT YOUR ABSTRACT ON THE FOLLOWING TOPICS:

- **Portable and purpose-made devices**
- **Point-of-care devices, innovation in microfluidics and precision medicine**
- **Miniaturized sample preparation techniques**
- **Organ- and cell-on-chip**
- **Biosensors, instrumentation and applications**
- **CE-MS advances in instrumentation**
- **Bioaffinity chromatography, monoliths and IMERS**
- **Biopharmaceuticals**
- **Food, Beverages, Nutrition and Health**
- **Biomarkers; clinical, diagnostic and forensic applications**
- **Pharma and drug development**
- **Electrodriven separations – AFSEP Session (French speaking society on separation science)**
- **Environmental analysis**
- **Comprehensive omics**

Submit your abstract before December 1st to be considered for an oral presentation!

Requirements: Submitted abstracts will be reviewed by the MSB2020 Organizing Committee and Session Organizers in a double-blind manner. The reviewers will not have access to your name, institution or position status. A review will be based solely on the information provided in the abstract. Four criteria will be used to score each abstract: Originality, Technical Description, Significance, and Fit to the sessions.

PLENARY SPEAKERS



Coral Barbas

Universidad San Pablo CEU,
Madrid - Spain



Molly M. Stevens

Imperial College
London - Great Britain



Ruedi Aebersold

ETH Zurich and Faculty of Science
University of Zurich - Switzerland

KEY DATES

Abstract submission open: *July 21st, 2019*

Registration open: *October 1st, 2019*

Deadline for abstract submission: *December 1st, 2019*

Registration early bird deadline: *January 15th, 2020*

SYMPOSIUM CHAIRS

Prof. Serge RUDAZ
UNIVERSITÉ DE
GENEVE
Switzerland



Prof. Myriam TAVERNA
UNIVERSITÉ PARIS
SUD
France

Want to discuss helping your research go further with a solution supplier? **Agilent will be at MSB 2020** with a team of application and technical specialists. **Come meet them at Agilent's booth, private sessions or on the 6th April during our lunch seminar.** More information to come. Stay tuned!



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