



April 5-8, 2020  
Saint-Malo, France

36<sup>th</sup> International Symposium on Microscale Separations and Bioanalysis

**Register now to benefit  
from the early bird fee**

(February 16, 2020).

*Click here*



**EARLY BIRD  
REGISTRATION**

## Scientific program is on-line!

Join us at Saint-Malo for the latest developments in Microscale Separations and Bioanalysis!  
Register now, not to miss MSB 2020.

The program includes 80 Speakers, Plenary lecturers and Keynote speakers, from more than 20 countries: Australia, Belgium, Brazil, Canada, China, Czech Republic, France, Germany, Hungary, Italy, Israel, Luxembourg, Malaysia, Oman, Portugal, Spain, Sweden, Switzerland, The Netherlands, United Kingdom, USA, Vietnam, etc.

More than 250 international scientists, researchers from academic and industry will gather together to discuss the latest trends in all major microscale separation techniques including CE, nano-LC, microfluidics, mass spectrometry (MS), CE-MS and lab-on-chip.

Fourteen sessions (with one third of the time allocated for discussion) will cover most aspects of microscale separations, ranging from their applications in pharmaceutical sciences, clinical diagnostics, food & health, and environmental analysis, to the most recent developments in biotech analytics, omics approaches, lab-on-chips, detection and instrumentation.

### DEADLINE EXTENDED TO SUBMIT A POSTER ABSTRACT : FEBRUARY 29, 2020

Deadline for submission of poster abstracts has been extended until February 29, 2020. You will also have a chance to win one of the 8 Awards/Prizes sponsored by AFSEP, ccCTA, The Royal Society of Chemistry (RSC) and Wiley.

Poster presentations are an integral part of the MSB program. All posters will be up during the entire symposium and are eligible for awards. Several selected posters will be invited to give 3-min oral poster-pitches.

**To submit a poster, click here.**

### 20 GOOD REASONS TO ATTEND MSB 2020

- Latest trends in all major microscale separation techniques including CE, nano-LC, microfluidics, MS, CE-MS and lab-on-chip.
- The program covers all major fundamental and applied topics of microscale separations.
- Unlimited learning, discussion and networking opportunities.
- 4 Plenary lecturers.
- 18 Keynote speakers.
- 70% of the program is based on submitted abstracts, evaluated and selected by a double-blind peer review process, ensuring top science regardless of reputation or seniority.
- One third of the time will be allocated to active discussions after each oral presentation.
- More than 100 posters with several prizes.
- A 3-min poster pitch contest session and award.
- A start-up session.

- 60 oral presentations.
- The Sciex Innovation Award 2020.
- 3 pre-congress courses.
- 1 workshop on "How to build an open-source capillary electrophoresis".
- A RSC interactive tutorial.
- A young researcher award.
- An exhibition with more than 20 commercial partners.
- A social event at Mont Saint-Michel, UNESCO world heritage site.
- More than 10 travel grants for young researchers.
- 40 PhD-Plus Packages for students and post-docs.

## KEY DATES

Extended deadline for poster submission: February 29, 2020

Early bird registration extended deadline: February 16, 2020

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For all inquiries about registration and facilities or sponsoring, please contact CEYZ : [info@msb2020.com](mailto:info@msb2020.com) - 33(0)6 77 22 19 44

