



Join us on March 25-28, 2019 for the 35th International Symposium on Microscale Separations and Bioanalysis (MSB 2019) on the campus of Oregon State University in the beautiful Willamette Valley of Oregon in the USA.

Experience a different analytical symposium. Check out the unique features of MSB 2019 at [our website](#).

[Announcing the SCIEX Innovation Award](#)

The SCIEX Innovation Awardee for 2019 is Prof. Aaron Wheeler of the University of Toronto. His work in microscale chemical analysis has led to hybrid digital/microchannel systems for separations and detection that are revolutionizing our field of study. He is an excellent ambassador of microscale separations and analyses.

Review Prof. Wheelers official University [website](#)



Young researchers at MSB2019:

MSB 2019 particularly welcomes young scientists and encourages their participation in the symposium by featuring:

- A low student registration fee, including symposium admission, lunches, dinners, receptions and an all-delegate excursion.
- A double-blind abstract review procedure providing equal opportunity for acceptance to the oral program, regardless reputation and seniority.
- An award for the best lecture by a young researcher.
- Selected 3-min poster pitches.
- Several poster awards.
- Stimulating and highly informative short courses at the start of the symposium, providing one-stop in-depth tutorials on topical subjects.

Submit your abstract before December 7 to be considered for an oral presentation!



Click here for [Abstract Requirements and for Abstract Submission](#).

Travel grants:

To stimulate and enable active participation of students and post-docs, various organizations offer a number of travel grants for the MSB 2019 symposium. We encourage you to periodically check the growing list of [travel grant providers](#) and their contacts on the MSB2019 website.

Confirmed Plenary Speakers:

MSB 2019 will feature stimulating pre-conference workshops, distinguished plenary speakers dedicated to scientific advancement and discovery and a parallel program of diverse topics in Microscale Separations and Bioanalysis

	
Prof. Norman Dovichi University of Notre Dame	Prof. James Landers University of Virginia

Sponsors:**Key Dates:**

7 December 2018	Deadline for Abstract Submission for Oral Presentations
18 December 2018	Deadline for Early Bird Registration at lowest fees
5 January 2019	Deadline for Advance Registration at reduced rate
18 January 2019	Posters and Late-Breaking Contributions Deadline
25 March 2019	Symposium starts

Check [our website](#) frequently for the latest news or [subscribe now](#) to our newsletter to receive additional MSB2019 announcements. Please direct all inquiries about registration and facilities to: [OSU Conference Services](#).

Symposium Chairs



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MSB 2019 Symposium Chair
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Patricia Valian Reser Faculty Scholar
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