SCIEX Advances in Mass Spectrometry Symposium

Monday, November 2, 2026 | 8:50 a.m.–1:30 p.m.

UC Riverside, Institute for Integrative Genome Biology, IIGB Auditorium

SCIEX
The power of precision



Join the SCIEX team and Dr. Kevin Williams, Director of the Lipidomics Center at UCLA, to explore the latest advances in mass spectrometry for proteomics, metabolomics, and lipidomics research. Hear from experts about emerging technologies, innovative workflows, and new applications in high-resolution mass spectrometry.

Agenda:

9:00 a.m. Welcome

9:30 a.m. Opening remarks
Loren Olsen, Advanced Workflow Specialist, SCIEX

9:40 a.m. Keynote lecture
Kevin Williams, Director, UCLA Lipidomics Lab at David Geffen School of Medicine, UCLA

10:30 a.m. Precision where it pays: Smarter PFAS results
Megumi Shimizu, Sr. Application Scientist, SCIEX

11:00 a.m. Next generation of high-resolution mass spectrometry: Pushing the boundaries of sensitivity and capability for proteomics workflows
Mahbod Hajivandi, Advanced Workflow Specialist, SCIEX

11:45 a.m. Complimentary Lunch will be provided

12:00 p.m. Breaking the limits: Quantitative and qualitative analysis of metabolites and lipids on the ZenoTOF 8600 system
Loren Olsen, Advanced Workflow Specialist, SCIEX

12:45 p.m. Networking

1:30 p.m. Symposium wrap-up

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