



exceed Event: Symposium

Bruker Life Sciences Mass Spectrometry

Pushing the Boundaries of Imaging Mass Spectrometry

Insights from Leading Researchers and Industry Experts

When: Wednesday January 21, 2026 from 11:30am to 1:00pm

Where: 3500 Pacific Hall
University of California San Diego
9500 Gilman Dr. La Jolla, CA 92093

Lunch Seminar Hosted by Bruker and the Goeddel Family Technology Sandbox

Agenda:

11:15-11:30 AM **Registration & Grab a Lunch Box**

11:30-11:40 AM **Introduction and Opening Remarks**
Sara Werner, Ph.D. / UC San Diego Technology Sandbox

11:40-12:00 PM **Complementary Platforms for Spatial Imaging and Biologics Analysis: timsTOF fleX and neofleX**
Nannan Tao, Ph.D. / Bruker Daltonics MALDI Applications Manager

12:00-12:20 PM **High-throughput single-cell metabolomics reveals distinct metabolic states of modulated CD4+ T cells**
Luisa Mateus Abreu, Ph.D. / Postdoc at UC San Diego

12:20-12:40 PM **The Chemistry of development: mapping stem cell metabolism using mass spec imaging**
Jazz Dickinson, Ph.D. / Assistant Professor at UC San Diego

12:40-1:00 PM **Benchmarking and Multiomics imaging of the heart**
Aleksandra Binek Ph.D. / Project Scientist at Cedars Sinai Medical Center

1:00 PM **Q&A and Closing Remarks**
Nathan Miller, Bruker LCMS Sales Representative

Register via the QR code or to Nathan.miller@bruker.com
Questions? Email nathan.miller@bruker.com



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