





Innovations in Mass Spectrometry that Excel Life Science Research

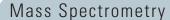
Register today for this free, one-day symposium that will highlight the latest developments in MALDI-TOF mass spectrometry imaging and trapped ion mobility spectrometry (TIMS) instrumentation designed to advance life science research.

Where:	Medical Biomolecular Research Bldg, G202, 111 Mason Farm Road, Chapel Hill, NC 27599 Visitor parking is available in the Dogwood Parking Deck	
When/Time:	Tuesday, May 14, 2019 - 10:00am - 2:00pm	
Agenda:	10:00 -10:30	Registration and coffee
	10:30 -10:45	Welcome and introduction made by the UNC MS Cores
	10:45 -11:00	Bruker overview
	11:00 -11:50	Applications of N-glycan MALDI MS Imaging to identify cancer biomarker signatures in FFPE tissues and biofluids, Dr. Rick Drake - Director, Medical University South Carolina (Bio)
	11:50 -12:50	Lunch
	12:50 - 1:20	timsTOF Pro and PASEF, 120 Hz MSMS and CCS Determination boost quantitative capabilities in bottom up proteomics, Christopher Adams, Ph.D., Bruker Daltonics (Bio)
	1:20 - 2:00	Proteomics profiling of rare cell types, Balyn Zaro, Ph.D., Stanford University, Institute of Stem Cell Biology and Regenerative Medicine (Bio)
	2:00	Concluding remarks from UNC Cores/Bruker Daltonics
Please click to register so we can get an accurate count for lunch.		

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For additional information, please contact Cory Lytle, Field Sales Representative for Bruker Daltonics: <u>cory.lytle@bruker.com</u>

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Innovation with Integrity