



Accelerating Innovation

Chromatography Symposium

Event Agenda

Salt Lake City, UT • April 12, 2018

Salt Lake Marriott Downtown at City Creek • 75 South West Temple

Combined Session	
8:30 AM	Registration and Continental Breakfast
9:00 AM	Welcome and Introductions
GC & GC-MS Track	
9:15 AM	Change the Way You Approach Your GC Workflows – What was Impossible is now Routine
10:00 AM	Insights, Advantages and Limitations for Selecting the Right GC-MS for the Laboratory...Single? Triple? HRAM?
10:45 AM	Break
11:00 AM	Tips from the Experts on Making Your GC and GC-MS Analyses More Robust and Sustainable...Consumable Selection, Troubleshooting and Maintenance to Method Optimization
11:45 AM	Current Trends and Future Directions in Automating Sample Preparation Techniques for the GC and GC-MS Laboratory
LC & LC-MS Track	
9:15 AM	More Productive UHPLC: Three Workflows. Two Flow Paths. One Integrated System.
10:00 AM	Get the Analytical Results You Need with the Right Sample Preparation
10:45 AM	Break
11:00 AM	The Mass Movement Towards Liquid Chromatography-Mass Spectrometry
11:45 AM	How to Get the Most Out of Your Chromatographic Separation
Combined Session	
12:30 PM	Lunch
1:30 PM	Live Demonstration: Streamline Your Laboratory Workflow with Thermo Scientific™ Chromeleon™ Chromatography Data System (CDS) Software
3:00 PM	Chromatography Tips (Open Forum)
3:30 PM	Wrap-up and Adjourn

Register at thermofisher.com/acceleratinginnovation

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