

VENDOR SESSION PRESENTATIONS

CPSA is user friendly!

Analytical and Preparatory Chiral Chromatography
Anil Oroskar, Orochem Technologies

When Does it Make Sense to Outsource Analysis?
Rick Hammar, ASDI Biosciences

Chemtos: Delivering Quality Compounds
Jason Fink, Chemtos Custom Synthesis

Alliance Pharma, Your Trusted Partner in DMPK Support
Feng Li, Alliance Pharma

An Introduction to Enthalpy Analytical
Brian Owens, Enthalpy Analytical, Inc.

SOLUTIONS, More Than Our Tag Line at OpAns: Examples of our Solutions to Customer's Difficult Problems
Kenneth Lewis, OpAns, LLC

NoAb BioDiscoveries Inc: Shaping Drug Discovery
Douglas Turk, NoAb BioDiscoveries Inc.

mSPEC-Independent Services and Parts
Murray Lackie, mSPEC Group

Drug Development Services at RTI International
Paul Borron, RTI International

Servers in the Sky: Cloud-based Data Interchange Services
Randy Julian, Indigo BioSystems, Inc.

Quality Throughput in the Bioanalytical Lab
Luca Matassa, Tandem Labs

Fast Gradient LC Using Your Existing Instrumentation
Natalie Pilon, GL Sciences

Separating Analytes as Quickly as Possible – A Total Solution for New Limits in Speed and Resolution
Michael DeMayo, Dionex Corporation

ES Industries - The Art & Science of HPLC Stationary Phases
Matthew Przybyciel, ES Industries, Inc.

Next Generation LC from Eksigent Technologies
Dave Neyer, Eksigent Technologies

HALO Fused-Core® HPLC Columns: Getting More Efficiency from a Larger Particle
Carl Zimmerman, MAC-MOD Analytical, Inc.

Method Development for Pertingo Pecunia
Martin Steel, McKinley Scientific

UHR-TOF: A Revolution in Analytical Capabilities for Fast Chromatography Applications
Doug Boyd, Bruker Daltonics

Arachinodophobia: An MS Approach to the Eicosanoids
Mickey O'Brien, Eurofins Medinet

A Triple Quadrupole Linear Accelerator Ion Trap with Enhanced Sensitivity, Speed, and MS3 Capabilities – AB SCIEX QTRAP® 5500
Tom Covey, Applied Biosystems/MDS Analytical Technologies

The AutoNanospray Chip System
Arthur Fogiel, Phoenix S&T, Inc.

Ionics 3Q Molecular Analyzer: The New Triple Quadrupole Mass Spectrometer
Dragan Vuckovic, IONICS Mass Spectrometry Group

Automating Surface Ionization - Direct Analysis in Real Time (DART) Mass Spectrometry as an Answer Machine
Brian Musselman, IonSense, Inc.

Automation Enhanced Nanospray-LC/MS: Enabling Robust Analysis of Plasma Derived Samples by Design
Gary Valaskovic, New Objective, Inc.

Back to the Future: Leveraging High Resolution for Quantitative Applications
Mark Sanders, Thermo Fisher Scientific

Innovation in NMR
Dan Barabino, Varian, Inc.

Plasma Stability Evaluations for DMPK Discovery Compounds
Daniel Magiera, Molecular MS Diagnostics

Current Methodologies for Tissue Analysis in a Regulated Environment
Lee Hamm, Alta Analytical Laboratory Inc.

Reducing the Use of Research Animals in PK Studies Through Micro Volume Processing Technology
James C. Robbins, Whatman Inc.