

VENDOR SESSION PRESENTATIONS

CPSA is user friendly!

Custom Products for Discovery to Manufacturing: A Global Perspective
Asha A. Oroskar, Orochem Technologies

Hello, I'm Interested in Leasing...
Martin Steel, McKinley Scientific

New Applications Using the PAL
Mike DeMayo, LEAP Technologies

Emerging Solutions for Increasing Speed & Sensitivity of Biological Analyses
Ken Kirkbride, Dionex Corporation

Alliance Pharma, Your Trusted Partner in DMPK Support
Henry Song, Alliance Pharma

Cool New Products for X-Ray and NMR
Kathleen Anderson, Varian

GLP and Discovery Methods for the Quantitation of Oligonucleotides in
Biological Matrices
Patrick Bennett, Tandem Labs

Producing The Data That Drives Decisions
Kenneth Lewis, OpAns

DART-MS Update - Enabling Automation for Analysis of Solids
Brian Musselman, IonSense

Indigo: A Novel Platform for Automating Laboratory Data Analysis
Amy M. Tabert, Indigo BioSystems, Inc.

Understanding the Potential of Sub 2-micron Particles
Matthew Przybyciel, ES Industries, Inc.

Enhanced Nano and Micro LC/MS Performance Using PST's Automated
Heated Dual Column Source
Arthur Fogiel, Phoenix S&T

Enhanced Bioanalytical Services Through "Practical Innovation"
Jim Jersey, Agilux Laboratories

HPLC Chip Makes all the Difference
Steve Royce, Agilent Technologies

Advion BioSciences, Inc. – The Scientific Leader of Bioanalytical Services
and Mass Spec Systems for Life Science
Keith Rist, Advion BioSciences, Inc.

Divide and Conquer the Proteome: A New Tool for Molecular Weight
Partitioning with Liquid Phase Recovery
Chuck Witkowski, Protein Discovery

Highly Engineered Bioanalysis for Drug Discovery
Rick King, PharmaCadence

In Depth Analysis of an Advanced HPLC Silica
Richard Plaugher, GL Sciences

Fast, Accurate, High Resolution Metabolite Identification with a New Mass
Spectrometer and UHPLC
Darwin Asa, Bruker Daltonics

CPSA 2009

Alturas Analytics, Inc., a Research Intensive, LC/MS/MS Bioanalytical CRO
Shane Needham, Alturas Analytics, Inc.

Latest Developments in High Definition Mass Spectrometry
Iggy Kass, Waters

Accurate Mass: The Only Choice for Metabolite Identification
Philip Tiller, RMI Laboratories

Extending the Range of High-Performance Nanospray
Gary Valaskovic, New Objective

Application Examples Using the New Triple Quadrupole Instrument, Ionics
Q3 Molecular Analyzer

Dragan Vuckovic, Ionics Mass Spectrometry Group

Big Things in Little Packages - Micro and nanoLC Performance, Throughput
and Innovation

Don Arnold, Eksigent

ADME at Steady State: Opportunities with New AMS Technology
Stephen Dueker, Vitalea Science

LCMS-2020: Redefining the Classic
Rob Buco, Shimadzu Scientific Instruments

High-throughput in vitro ADME analysis on the new RapidFire 300 platform
Selena Larkin, BioTrove

Back to the Future: Leveraging Low and High Resolution Trap Technology
for Quantitative Applications

Jerry Pappas, Thermo Fisher Scientific

Tools for Metabolite ID and Inhibition Studies
Yves LeBlanc, MDS Analytical Technologies