

Sunday, April 1

7:15 A.M. – 8:15 A.M. – Room 17

Bruker Daltonics

Hot Coffee & Hot Topics: The Introduction of MALDI Imaging from Tissue

7:15 A.M. – 8:15 A.M. – Room 1

INCAPS

Searching for Potential Biomarkers of Cisplatin Resistance in Human Ovarian Cancer Using a Label-free LC/MS-based Protein Quantification Method

7:15 P.M. – 8:15 P.M. -- Room 3

Agilent Technologies

Molecular Profiling using LC/MS- A Powerful Tool for Metabolite and Protein Biomarker Discovery

7:15 P.M. – 9:15 P.M. --Room 19

Applied Biosystems

A Vision for the Future of DNA Sequencing - An Evening with Applied Biosystems

7:15 P.M. – 8:15 P.M. --Room 18

BD

Pushing the Limits of Electrophoresis

7:15 P.M. – 8:15 P.M. -- Room 1

Illumina, Inc.

Ultra-Deep Digital Analysis of the Transcriptome

7:15 P.M. – 8:15 P.M. -- Room 5

Roche Applied Science

The Genome Sequencer FLX: The Second Generation Sequencing Technology

7:15 P.M. – 8:15 P.M. -- Room 17

Xceed Molecular

An Automated Multiplex Molecular Test System Using Porous Silicon Chips

Monday, April 2

7:15 A.M. – 8:15 A.M. -- Room 3

Advion

The TriVersa for TriMS and Breakthroughs in Sensitivity and Automation for Top-Down Proteomics Using the TriVersa NanoMate

7:15 A.M. – 8:15 A.M. --Room 19

Applied Biosystems

Playing the Numbers Game Smarter: Using Targeted Strategies for Protein ID, Characterization, and Quantitation

7:15 A.M. – 8:15 A.M. -- Room 17

EMD Biosciences

Tissue Samples - Novel Approaches to Sample Preparation for Biomarker Discovery

7:15 A.M. – 8:15 A.M. -- Room 18

GE Healthcare

The Purification of Histidine-Tagged Proteins and the Enrichment of Non-Tagged Proteins of Interest

7:15 A.M. – 8:15 A.M. -- Room 5

Rosetta Biosoftware

The Rosetta Elucidator® System: Empowering Protein Biomarker Discovery and Differential Expression Analysis

7:15 A.M. – 8:15 A.M. -- Room 1

Waters Corporation

A Novel Phosphopeptide Enrichment Kit Containing an SPE Plate Packed with a High Affinity Metal Oxide

7:15 P.M. – 8:15 P.M. --Room 3

Agilent Technologies

New Tools for Sample Preparation and LC/MS for Protein Identification and Characterization

7:15 P.M. – 8:15 P.M. -- Room 19

Applied Biosystems

MicroRNA Solutions for the Study of Gene Function and Regulation

7:15 P.M. – 8:15 P.M. --Room 18

New Objective, Inc.

Novel Microfluidic Coupling Device to Enable Ultra-High-Performance Nanoelectrospray (UPNS™)

7:15 P.M. – 8:15 P.M. --Room 17

QIAGEN, Inc.

Sample Preparation On-chip (SPOC): Concepts, Performances, Applications

7:15 P.M. – 8:15 P.M. --Room 5

Roche Applied Science

Innovative Technology and Novel Applications for High-Throughput qPCR and Recombinant Protein Expression

7:15 P.M. – 8:15 P.M. --Room 1

Whatman Inc.

Solutions Enabling Personalized Medicine: From Genomics to Proteomics

Tuesday, April 3

7:15 A.M. – 8:15 A.M. --Room 5

Bio-Rad Laboratories, Inc.

One Shot Kinetics: Rapid and Efficient Determination of Kinetic Rate Constants Using the ProteOnT XPR36 Protein Interaction Array System without Regeneration

7:15 A.M. – 8:15 A.M. – Room 18

Biacore, Inc., part of GE

Binding Kinetics: Understanding the Real-time World of Biological Mechanisms

7:15 A.M. – 8:15 A.M. – Room 19

Biotage

The Use of Pyrosequencing® Technology to Overcome the Challenges Associated with the Accurate Identification of SNPs, Insertion-Deletions, and Copy Number Variants in Genes Involved in Drug Metabolism

7:15 A.M. – 8:15 A.M. – Room 17

EPICENTRE Biotechnologies

Target Amp™ - A Small Sample, Linear RNA Amplification System that Produces High Quality Microarray Results on the GeneChip® and Illumina Platforms

7:15 A.M. – 8:15 A.M. --Room 3

Thermo Scientific

Complementary Discovery-based Proteomic Platforms with Targeted Analysis

7:15 A.M. – 8:15 A.M. --Room 1

Waters Corporation

New Dimensions in Qualitative and Quantitative Proteomics with the Synapt™ High Definition Mass Spectrometry™ System