

- VENDOR SEMINARS -

Tuesday, June 1

Timing	Location	Vendor Seminar by
15:45 – 16:45	Room 1000	<p>SHIMADZU</p> <p>Pushing the frontiers of GCMS - Ultra High Speed Analysis with Quadrupole MS</p> <p><i>Presenters:</i> <i>Dr. Margit Geiler,</i> <i>Shimadzu Europe GmbH, Germany</i> <i>and</i> <i>Dr. Giorgia Purcaro,</i> <i>University of Messina, Italy</i></p>

Wednesday, June 2

Timing	Location	Vendor Seminar by
10:45 – 11:45	Room 1000	<p>AGILENT TECHNOLOGIES</p> <p>Varian Acquisition Update and New products portfolio for GC and GC/MS applications</p> <p><i>Presenter:</i> <i>Agilent Technologies, Inc., USA</i></p> <p>Ultra-inert chemistry for trace level analysis</p> <p><i>Presenter:</i> <i>Cikui Liang,</i> <i>Agilent Technologies, Inc., USA</i></p> <p>GC Instrumentation and Technology Update</p> <p><i>Presenter:</i> <i>Matthew S. Klee, PhD,</i> <i>Agilent Technologies, Inc., USA</i></p>
10:45 – 11:45	Room 300	<p>SIGMA-ALDRICH / SUPELCO</p> <p>New Ionic Liquids GC Phases and SPME.</p> <p>Recent Developments at Supelco</p> <p><i>Presenter:</i> <i>Leonard M. Sidisky,</i> <i>Sigma Aldrich/ Supelco, Bellefonte, United States</i></p>

12:15 – 13:45	Room 100	<p>WATERS Lunch Seminar</p> <p>Advanced LC/MS/MS instrumentation for ultra-sensitive contaminant detection in food safety and environmental applications</p> <p><i>Presenter:</i> Paul Silcock Waters Corp, United Kingdom</p> <p>Atmospheric Pressure GC (APGC) flexibility to address the Chemical Diversity</p> <p><i>Presenter:</i> Jean-Marc Joumier Waters EHQ, France</p>
15:45 – 16:45	Room 1000	<p>GERSTEL GmbH & Co. KG</p> <p>New developments in Dynamic Headspace, Selectable 1D/2D-GC/MS and Automated Pyrolysis</p> <p>New Applications of Automated Dynamic Headspace coupled to One-Dimensional and Two-Dimensional GC-MS</p> <p><i>Presenter:</i> Christophe Devos, R.I.C., Belgium</p> <p>Polar Phases for Stir Bar Sorptive Extraction - Possibilities and Limits</p> <p><i>Presenter:</i> Eike Kleine-Benne, Gerstel GmbH en Co.KG, Germany</p> <p>Automated Pyrolysis GC combining a Filament Type Pyrolyzer with an Automated Thermal Desorption Unit</p> <p><i>Presenter:</i> Eike Kleine-Benne, Gerstel GmbH en Co.KG, Germany</p>
15:45 – 16:45	Room 300	<p>RESTEK Corporation</p> <p>Latest Innovations in Capillary Gas Chromatography at Restek Corporation</p> <p>Large Volume Splitless Injection for Dummies, by a Dummy, with an Unmodified, Commercially Available Splitless Injector</p> <p><i>Presenter:</i> Jack Cochran, Restek Corporation, USA</p> <p>Next platform GC column Technologies on Low-Bleed/Inert and temperature stable polar phases, Adsorption Chromatography and Application Specific Solutions for CFC as well as for Trace amine analysis</p> <p><i>Presenter:</i> Jaap de Zeeuw, Restek Corporation, The Netherlands</p>

17:00 – 18:00	Room 300	<p>DANI INSTRUMENTS SpA</p> <p>MASTER TOF-MS & MASTER Lab: a Comprehensive Solution for Fast GC/MS Analysis of Complex Samples</p> <p><i>Presenter:</i> Alessandro Casilli, DANI Instruments SpA, Italy</p> <p>MASTER DHS: Dynamic Headspace Approach for the Determination of Volatile Organic Compounds in Different Matrices</p> <p><i>Presenter:</i> Ilaria Ferrante, DANI Instruments SpA, Italy</p> <p>MASTER Turn Key Analyzers for Permanent and Hydrocarbon Gases</p> <p><i>Presenter:</i> Barbara Zellner, DANI Instruments SpA, Italy</p>
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Thursday, June 3

Timing	Location	Vendor Seminar by
10:45 – 11:45	Room 1000	<p>THERMO SCIENTIFIC</p> <p>High sensitivity multi-pesticide screening and quantification using triple quadrupole GC-MS/MS</p> <p><i>Presenter:</i> Dr. Michal Godula, Thermo Fisher Scientific, Czech Republic</p> <p>Innovative Solutions for targeting unstoppable productivity and unmatched performances in single quadrupole GC-MS</p> <p><i>Presenter:</i> Dr. Daniela Cavagnino, Thermo Fisher Scientific, Italy</p> <p>The use of backflush and LVI techniques for trace analysis of POPs and pesticides</p> <p><i>Presenter:</i> Dr. Hans-Joachim Huebschmann, Thermo Fisher Scientific, USA</p>
10:45 – 11:45	Room 300	<p>BRECHBUEHLER</p> <p>Innovative and Mobile Solution for GC & GCMS</p> <p><i>Presenter:</i> Robert Stoop, Brechtbuehler AG, Schlieren, Switzerland</p>

15:45 – 16:45	Room 1000	<p>PERKIN ELMER</p> <p>Opportunities for improving sample throughput and enabling difficult GC separations using novel microchannel wafer technologies</p> <p><i>Presenters:</i> <i>Andrew Tipler and William Goodman,</i> <i>PerkinElmer, USA</i></p>
15:45 – 16:45	Room 300	<p>LECO Instrumente GmbH</p> <p>Metabolomic Analyses using Pegasus 4D® GC×GC-TOFMS</p> <p><i>Presenter:</i> <i>Mark Libardoni</i> <i>LECO Corporation Technical Director - Application Laboratories and Advanced Research</i></p> <p>New GC×GC Technological Features from LECO – a review & more</p> <p><i>Presenter:</i> <i>LECO Corporation Product Leader - Lead Scientist Gas Chromatography</i></p>