

INNOVATIONS THAT IMPROVE LAB PRODUCTIVITY

Agilent "Hawaii Technology" Meeting

You are invited to join us for a full-day seminar that is designed to expand your understanding of the latest products and technologies available to make any laboratory more productive.

This seminar will feature a variety of topics - everything from hardware to software and the talks will be given by Agilent application and product specialist, people who are familiar with the newest instruments and current trends in technologies.

If you are a current user of GC/MS, LC/MS, or general Atomic Spectroscopy (or plan to be in the future) this is the seminar you will want to attend.

Location

Wednesday, April 30, 2014
State of Hawaii
Room TBD
2725 Waimano Home Road
Pearl City, HI 96782
[\[Map Link\]](#)

Session Agenda:

- 9:30 Registration Opens
- 10:00 LCMS and GCMS Portfolio Review
Tim Borrego, Account Manager and Donghui Yi Ph.D., MS Sales Specialist
- 10:40 New Techniques for Elemental Analyses for Environmental and Food Products
Margaret Roderick, Atomic Spectroscopy Specialist
- 11:20 Overview of the analysis of trace pharmaceutical and consumer products in water by LC/MS/MS
Donghui Yi Ph.D, MS Sales Specialist
- 12:00 Lunch
- 1:00 Accurate mass tools for the ID of trace organic unknowns in water
Donghui Yi Ph.D, MS Sales Specialist
- 1:35 Break
- 1:50 GC/MS multi-residue screening of water for volatile and semi-volatile compounds
Tim Borrego, Account Manager
- 2:25 Optimization of EPA Method 539 for hormones in drinking water by LC/QQQ
Donghui Yi Ph.D, MS Sales Specialist
- 3:00 Wrap | Q&A | Adjourn



Register at - www.agilent.com/chem/Tech-innovation_Seminar