



UltraFAIMS at ASMS 2013

Talks, posters and seminars featuring Owlstone chip-based FAIMS

Monday June 10th 7:00 am – 8:00 am, Room 205 AB

Agilent Breakfast Seminar

- **Ion Separation: Innovations in Mobility Techniques**, *Mikhail Ugarov & Shane E. Tichy, Agilent Technologies*

Monday June 10th 8:30 am - 10:30am, Oral Session MOC am, Ballroom B

FAIMS and DMS: New Developments and Applications

- 08:30am: **Performance of an Ultra-sensitive u-FAIMS -IMS-QTOF Platform for Proteomics Measurements**, *Yehia Ibrahim, Pacific Northwest National Lab*
- 09:30am: **FAIMS/MS/MS as an Emerging Technique for the Clinical Laboratory**, *Rick Yost, University of Florida*

Thursday June 13th 10:30am – 2:30pm, Poster Session, Exhibit Hall BC

Ion Mobility - FAIMS

- Poster 012: **High-Throughput Analysis of Drugs in Biological Matrices with Enhanced Selectivity for Quantitation Using FAIMS SPE/MS/MS**, *Mikhail Ugarov, Agilent Technologies*
- Poster 013: **Fast reaction monitoring of reductive amination using chip-based FAIMS-MS**, *Lauren Brown, Owlstone Ltd*
- Poster 014: **Separation of Isomers using Modifier Gases on Chip-based FAIMS / Triple Quadrupole MS**, *Christopher Beekman, University of Florida*
- Poster 019: **Exploring the effects of carrier gas modifiers using chip-based field asymmetric waveform ion mobility spectrometry combined with mass spectrometry**, *Robert Smith, Loughborough University*
- Poster 020: **Identification of amino-sulfonamide isomers using chip-based FAIMS-MS approaches**, *Danielle Toutoungi, Owlstone Ltd*
- Poster 021: **Analysis of intact protein ions by chip-based-FAIMS-MS**, *Lauren Brown, Owlstone Ltd*

For more information or for poster reprints, go to: ultraFAIMS.com/ASMS

