

## **Trent Conference 2011: Posters**

“Locating metals in metal-peptide complexes using neutral losses”

Laura Banu, Voislav Blagojevic and Diethard K. Bohme (York University)

“Exploring the fragmentation pathways of phenanthrene and dihydrophenanthrene”

Mahta Ghodssi, Melanie Ouilette, Brandi West and Paul M Mayer (University of Ottawa)

“Differential Ion Mobility and Trimethylation in Quantitative Peptide Analysis”

Voislav Blagojevic, Gregory K. Koyanagi and Diethard K. Bohme (York University)

“Analysis of Interaction between microRNA and Protein p19 using Non-Equilibrium Capillary Electrophoresis of Equilibrium Mixtures”

Ana Gargaun, Nasrin Khan and Maxim V. Berezovski (University of Ottawa)

“Investigating the generation of metal anions from multiply charged metal cations using small organic molecules”

Dhiya Hassan, Julie Roy, Alex Mungham, Justin Renaud and Paul M Mayer (University of Ottawa)

“Detection of microRNAs by CE-ESI-MS”

Nasrin Khan, Gleb Mironov and Maxim V. Berezovski (University of Ottawa)

“Techniques of Salt Suppression in Biological Mass Spectrometry”

Gregory K. Koyanagi, Voislav Blagojevic and Diethard K. Bohme (York University)

“Kinetic Capillary Electrophoresis - Mass Spectrometry (KCE-MS) reveals stoichiometry, rate and equilibrium constants of biomolecular noncovalent interactions”

Gleb Mironov, Jennifer Logie, Victor Okhonin, and Maxim V. Berezovski (University of Ottawa)

“Threshold photoelectron spectroscopy of PAHs and Dihydro PAHs”

Paul Mayer, Christine Joblin and Valerie Blanchet (University of Ottawa)

“Fragmentation pathway of 1-naphthalenol and 2-naphthalenol”

Melanie Ouilette, Mahta Ghosssi, Brandi West and Paul M Mayer (University of Ottawa)