



"ALEXANDER FLEMING"
Biomedical Sciences Research Center

3rd Greek Orbitrap User Meeting Agenda

B.S.R.C. "Alexander Fleming"

February 13th, 2014

- 9:30 Welcome. Orbitrap in Greece.
- 9:45 **Michaela Scigelova** "Data independent strategies possible on both systems QExactive and OT Fusion"
- 10:15 **Michaela Scigelova.** "TMT analysis with OT Fusion"
- 10:35 **Nikolaos Lemonakis.** "Orbitrap-based metabolomics. Different case studies."
- 11:00 Coffee
- 11:30 **Michalis Aivaliotis.** "Analysis of multi-protein complexes and their interaction networks by cutting-edge mass spectrometry and proteomics"
- 12:00 **Michaela Scigelova.** "Native MS"
- 12:30 **Eleanna Kaffe.** "Lipidomic analysis with Orbitrap"
- 12:50 Proteome Discoverer: Open discussion. Software specific questions.
- 13:15 Lunch
- 14:00 **Antonis Giakountis.** "Unveiling the dark matter of the Wnt universe"
- 14:20 **Evangelos Gikas.** "Quantitative analysis using Orbitrap. Critical aspects."
- 14:45 **Aikaterini Termentzi.** "Qualitative and quantitative exploration of olive key metabolites using an LC-Orbitrap-based approach"
- 15:05 Coffee
- 15:30 **Kouloura Eirini.** "Identification of *Acronychia*-type acetophenones and metabolomic analysis of diverse *Acronychia* extract using Orbitrap platform"
- 15:50 **Pantelis Rigas.** "Overview of Q Exactive hardware"
- 15:20 **Marco Lai.** "Overview of Orbitrap Fusion hardware"
- 16:40 **Marco Lai.** "Update on nanoLC solutions from Thermo"
- 17:00 End of Meeting

Due to limited space please confirm your participation at:

<http://www.eventbrite.com/e/3rd-greek-orbitrap-user-meeting-tickets-10523856137>

Info: Martina Samiotaki (samiotaki@fleming.gr), George Panayotou (panayotou@fleming.gr)

Thermo
S C I E N T I F I C

Sponsored by



RIGAS LABS

When details lead to excellence...