

Chromatography Day

Agenda

- **0915** **Welcome Coffee, Registration & Exhibition**
- 0945 Welcome & Introduction,
Dr. Robert Stoop & Patrick Kugel, Brechbühler AG
- 1000 Supercritical Fluid Chromatography - a New
Technology?
Paolo Albertini, Jasco, Italy
- 1030 Ultra-High Performance – from HPLC to UHPLC
Systems: Kinetex & Aeris Core-Shell Technology
Matthias Frübis, Phenomenex, Germany
- 1100 Application of high definition TOFMS for the
determination of trace compounds in food,
flavour and fragrances
Nick Buckowski, Almsco, United Kingdom
- 1130 GCxGC-HRTOFMS for bioanalytical applications
*Prof. Jean-François Focant,
University of Liège, Belgium*
- 1200 Instrumental characteristics of an LC-GC
system and its application to the analysis of
MOSH and MOAH
*Maurus Biedermann, Kantonales Labor Zürich,
Switzerland*
- **1230** **Lunch & Exhibition**

- 1400 A new era in gas chromatography: Introducing the TRACE 1300 Series GC and the TSQ 8000
Massimo Santoro, Thermo Scientific, Italy
- 1445 Fast GC, higher temperatures and new interesting GC-phases, Zebron GC-columns
Matthias Frübis, Phenomenex, Germany
- 1515 Successful strategies for Automated Sample Prep prior to LC & LC/MS Analysis
Thomas Läubli, CTC Analytics, Switzerland
- 1545 Strata X for modern SPE
Matthias Frübis, Phenomenex, Germany
- 1615 Conclusion
Dr. Robert Stoop & Patrick Kugel, Brechbühler AG
- 1620 **Apéro and snacks**