

New Developments in Quantitation of Small Molecules using LC-MS/MS

Brussels | Oct 12 2017

Agenda

Time	Topic
09.30	Registration and coffee
10.00	Welcome and introduction <i>Johan Benoot, Thermo Fisher Scientific</i>
10.10	The revolution for Clinical Diagnostics starts now: introducing the Cascadion SM Clinical Analyzer <i>Caroline Kowalski, Thermo Fisher Scientific</i>
10.35	Tracer Metabolomics: informative fragments <i>Bart Ghesquière, PhD, VIB Metabolomics Core</i>
11.00	Coffee break
11.30	Enhancing Quantitation: New Software Capabilities <i>Simon Szwandt, PhD, Thermo Fisher Scientific</i>
11.55	Biopharmaceutical applications of LCMS: What can LC-MS offer beyond LBA approaches in the field of large molecules bioanalytics? <i>Benno Ingelse, PhD, Director Bioanalysis, Q²Solutions</i>
12.20	The combined use of the Thermo Scientific™ TSQ Quantiva™ and Q Exactive™ for enhanced DMPK Discovery support <i>Pete White, Director Bioanalytical Business Development, XenoGesis, UK</i>
12.45	Lunch
13.45	Confidence in Quantitation: The new Thermo Scientific™ TSQ Altis™ and TSQ Quantis™ Enable Every Targeted Quantitation Workflow <i>Debadeep Bhattacharyya, PhD, Thermo Fisher Scientific</i>
14.10	Complete small molecule research and structure identification in a next generation software platform <i>Anas Kamleh, PhD, Thermo Fisher Scientific</i>
14.35	HPLC-HRMS, the Swiss Army Knife of the Clinical Toxicology Lab? <i>Mieke Carlier, PhD, UZ Gent</i>
15.00	Drinks and snacks

Venue:

Business Faculty
Sint-Lendriksborre 6 Font Saint Landry
1120 Brussels (Neder-Over-Heembeek)

Presentations will be in English