

Post-ASMS Nordic Seminars

Copenhagen | June 13, 2019

Københavns Universitet, Jens J. Holst Auditoriet, Mærsk Tårnet | Blegdamsvej 3B, 2200 Copenhagen

Preliminary agenda

Time	Topic
09:00	Registration
09:30	Introduction <i>Willy Bjorklund, Thermo Fisher Scientific</i>
09:45	The New Pace of Discovery – Intelligence-Driven Mass Spectrometry <i>Ken Miller, Thermo Fisher Scientific</i>
10:15	Performance Evaluation of a Modified Benchtop Orbitrap Instrument Equipped with a Thermo Scientific™ FAIMS Pro™ Interface for Proteomics <i>Jesper Olsen, Thermo Fisher Scientific</i>
10:45	Introducing Thermo Scientific SureQuant IS-PRM, a Targeted Proteomics Methodology for Maximum Quantitative Performance <i>Claire Dauly, Thermo Fisher Scientific</i>
11:15	Coffee break
11:45	Advancing Quantitative Proteomics Towards Single Cell Analysis: Multiplexing, Accuracy & Precision <i>Ken Miller, Thermo Fisher Scientific</i>
12:15	Resolving Proteoforms with Novel Top-Down Proteomics Strategies <i>Peter Mowlds, Thermo Fisher Scientific</i>
12:45	Q&A and conclusions
13:00	Networking lunch

This year is the 20th anniversary of the first oral presentation on a new type of mass analyser - the Thermo Scientific™ Orbitrap™ MS by Alexander Makarov at the 1999 ASMS Conference.

At the Nordic Post-ASMS Seminars we will present the latest updates from the 2019 ASMS conference and learn about some of the exciting research that is being enabled on Orbitrap systems and other mass spectrometers in a broad range of applications areas since then and look towards the future...