thermoscientific

Multi-Omics Seminar

Oslo, Norway | October 25 2018

09:00	**Coffee and Registration**
09.30	**Welcome and Introduction –** Willy Bjørklund, Thermo Fisher Scientific
09:45	**Wide and Deep: New Reagents and Workflows for Multiplexed Quantification of the Phospho Proteome and Plasma Proteome** – Lars Kristensen, Thermo Fisher Scientific
10:15	**Integrated Meta Omics in Digestive Ecosystems** – Magnus Arntzen, Norwegian University of Life Sciences
10:45	**Coffee Break**
11:15	**Unleash your Orbitrap™: Innovations in hardware and workflows for deep proteome profiling compounds** – Claire Dauly, Thermo Fisher Scientific
11:45	**Shotgun Proteomics on Minimal Clinical Biopsy Material – Mapping the Missing Pieces in Celiac Disease Pathogenesis** – Jorunn Stamnæs, University of Oslo
12:15	**Lunch**
13:15	**Improved Metabolome Coverage and Increased Confidence in Unknown Identification through Novel Automated Acquisition Strategy combining Sequential Injections and MS^n** – Anas Kamleh, Thermo Fisher Scientific
13:45	**Signaling Pathways at Your Fingertips – mIP-tMS Assay for the Akt Pathway** – Sebastien Gallien, Thermo Fisher Scientific
14:15	**Next Generation Software Tools for Identification of Compounds and Stable Isotope Tracer Analysis** – Anas Kamleh, Thermo Fisher Scientific
14:45	**Conclusions**
15:00	**Meeting Ends**

Venue:
Rikshospitalet
Building A3, room A3.3067
Sognsvannsveien 20
0372 Oslo

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