

Nordic GC & GC-MS Seminars

Oslo, Norway | May 22, 2018

Agenda

Time	Topic
09.00	Registration and coffee
09.30	Welcome and introduction <i>Laila Klemetsen Rogstad, Nerliens Meszansky AS</i>
09.45	Introducing new developments in source technology for GC-MS <i>Inge de Dobbeleer, Thermo Fisher Scientific</i>
10.15	How vials and closures can improve your GC-MS results <i>Petra Gerhards, Thermo Fisher Scientific</i>
10.45	Coffee break
11.15	Screening and identifying unknowns with GC-HRAM <i>Per Nilsson, Thermo Fisher Scientific</i>
11.45	Workflows for GC-MS in the Thermo Scientific™ Chromeleon™ Chromatography Data System <i>Jan Pettersson, Thermo Fisher Scientific</i>
12.15	Lunch
13.15	Optimizing and troubleshooting your MS parameters in GC-MS <i>Inge de Dobbeleer, Thermo Fisher Scientific</i>
13.45	Analysis of 11 FAMES becomes a high-volume-routine-method for GC-MS <i>Anita Skogholt, St. Olavs Hospital</i>
14.15	Why use SPE for GC-MS? <i>Petra Gerhards, Thermo Fisher Scientific</i>
15.00	Coffee and meet the specialists

Venue:

Nerliens Meszansky AS
Økernveien 121
0579 Oslo