

Gas and Liquid Chromatography Seminar

Reykjavik, Iceland | Nov 29 2018

Agenda

Time	Topic
08.30	Registration and coffee
09.00	Welcome and introduction <i>Karl Persson, Thermo Fisher Scientific</i>
09.15	Innovations in column technology <i>Theis Guldbeck, Thermo Fisher Scientific</i>
09.40	How solvent quality effects your LC analysis <i>Jan Pettersson, Thermo Fisher Scientific</i>
10.00	HPLC hardware technology updates: the Thermo Scientific Vanquish Duo HPLC System <i>Jan Pettersson, Thermo Fisher Scientific</i>
10.30	Coffee break
11.00	Need for speed, sensitivity and robustness? How to choose hardware and software solutions to optimize your GC analysis <i>Per Nilsson, Thermo Fisher Scientific</i>
11.45	Charged Aerosol Detection – how does it work and what are the applications? <i>Jan Pettersson, Thermo Fisher Scientific</i>
12.15	Lunch
13.15	Identifying the right LC-MS technology – how to choose the right mass spectrometer for your LC application <i>Per Nilsson, Thermo Fisher Scientific</i>
14.15	Comparing GC-MS technologies using pesticide analysis as an example <i>Per Nilsson, Thermo Fisher Scientific</i>
15.00	Coffee and open discussion

Venue:

Radisson BLU Saga Hotel
Hagatorg
107 Reykjavik