

Hands-on training routine GCxGC analysis 7th December, 2017 – Louvain-la-Neuve - Program -

Time	Agenda
09:00 – 09:30	Registration – Tea & coffee
09.30 – 09.40	Welcome and Introductions
09.40 – 10.20	Theory of GCxGC <i>Joeri Vercaemmen, IS-X</i>
10:20 – 11.00	Recent advances in GCxGC <i>Aaron Parker, SepSolve Analytical</i>
11.00 – 11.15	Coffee break
11:15 – 12.00	Method development in GCxGC <i>Joeri Vercaemmen, IS-X</i>
12.00 – 12:30	TD-GCxGC-TOF MS for aroma profiling of food & beverages <i>Laura McGregor, SepSolve Analytical</i>
12.30 – 13.30	Lunch
13:30 – 14.00	Variable-energy electron ionisation for GCxGC forensic blood VOC profiling <i>Jef Focant, University of Liège</i>
14:00 – 14:30	An interactive tour of ChromSpace <i>Laura McGregor, SepSolve Analytical</i>
14:30 – 16:00	Hands-on lab session
16:00	Q&A and close