

NVMS Fall meeting 17th October 2019

LUMC, Leiden

Burumazaal, Gebouw 3

Young Talents in Mass Spectrometry

9:30-10:00	Registration and Coffee/Tea	
10:00-10:10	Opening	Chair: Manfred
10:10-10:50	Jos Oomens – Molecular identification in MS by Infrared Ion Spectroscopy (<i>IRIS/FELIX</i>)	Chair: Annemieke
10:50-11:15	Emilie Usureau – Automated kinetic measurements of lipases by Flow Injection Analysis - Ion-Mobility - Mass Spectrometry (DSM)	
11:15-11:40	Carlos Martin Alberca – IC-MS methods for the chemical profiling of fireworks (<i>NFI</i>)	
11:40-13:45	Lunch, lab tour and poster session	
13:45-14:00	Algemene ledenvergadering NVMS	
14:00-14:30	Tutorial Jasper Engel – Multivariate analysis of MS data: an introduction (<i>Wageningen University</i>)	Chair: Isabelle
14:30-14:55	NVMS conference fund winner Bram Heijs – Mass spectrometry imaging of N-glycans and its potential in unraveling the development of tumors and their microenvironment (<i>LUMC and University of Münster</i>)	
14:55-15:20	Coffee/Tea break and poster session	
15:20-15:45	NVMS conference fund winner Darya Hadavi – Bridge academia and industry with flow reactors coupled with IMS-MS (<i>M4I</i>)	Chair: Richard
15:45-16:10	Kelly Stecker – Probing mechanisms of tumor sensitivity to T cell killing using mass spectrometry-based proteomics (<i>Utrecht University</i>)	
16:10-16:15	Closure	
16:15-17:30	Borrel/drinks (<i>Het Paleijs</i>)	