



PROGRAM SPRING MEETING

Morning

09.30-10.00	Coffee and Registration
10.00-10.05	Welcome
10.05-10.25	Maartje van den Biggelaar, Sanquin <i>Title TBA</i>
10.25-10.45	Rimsha Saif, Maastricht University <i>Advanced Serum Proteomics Using SP3 Bravo and timsTOF Pro2 for Osteoarthritis Early Biomarker Identification and Patient Stratification</i>
10.45-11.15	Coffee / posters
11.15-11.35	Drosos Katsavellis, University of Groningen <i>Quantitative Profiling of the Deep Serum Proteome by LC-MS/MS: A Comparative Study of Current Sample Preparation Methods</i>
11.35-11.55	Krzysztof Jasieński, TNO <i>Unravelling particulate matter with non-target screening</i>
11.55-12.15	ALV
12.15-13.30	Lunch / posters

Afternoon

13.30-14.15	Shelley Jager, Utrecht University <i>Human plasma glycoproteomics on the ZenoTOF 7600</i>
14.15-14.35	Amalia Kontochristou, VU Amsterdam <i>Exploring Clusterin in Alzheimer's Disease: Mass Spectrometry Reveals Glycosylation and Binding Network</i>
14.35-14.55	Annabel Torrente-Lopez, Leiden University Medical Center <i>Characterization of bacterial glycoconjugate vaccines by LC-MS: effect of glycopeptide hydrophobicity</i>
14.55-15.45	Coffee / posters
15.45-16.05	Kevin Hes, VU Amsterdam <i>Structural Characterisation of Oligonucleotides using Infrared Action Spectroscopy inside a Mass Spectrometer</i>
16.05-16.25	Kevin Hooijschuur, Utrecht University Travel Award Winner <i>Correlative multiplexed imaging using untargeted and targeted IHC-based methods with ToF-SIMS, which can be coupled with other modalities such as MALDI-IHC, and fluorescence/optical microscopy</i>
16.25-16.45	Laura Finazzi, Radboud University Travel Award Winner <i>Accurate molecular structures are established for several steroid MS/MS fragments based on IR ion spectroscopy and DFT calculations</i>
16.45-16.50	Closure + poster award(s)
16.50-17.30	Drinks