

Proteomics Road Show Amsterdam UMC

Celebration of next generation mass spectrometry in the Proteomics Core Facility

Venue: Auditorium O2 building
Date: 14.00- 17.30, 23 Jan. 2023

Program

14.00- 14.15 **Inloop** (koffie / thee)

14.15-14.20 **Welcome** (Connie Jimenez, director Proteomics Core Resource)

14.20-14.30 **(Phospho)proteomics highlights of the past decade** (Connie)

Collaborator orals

14.30-14.45 **Proteomics to study cancer** (Maarten Bijlsma)

14.45-15.00 **Proteomics to study leukemias** (Jacqueline Cloos)

15.00-15.15 **Proteomics to study cardiovascular disease** (Diederik Kuster)

15.15-15.30 **Understanding Mycobacteria through proteomics** (Wilbert Bitter)

15.30-15.45 **Proteomics to study disease traces in urine** (Irene Bijnsdorp)

15.45-16.00 **Proteomics to study colorectal cancer** (Remond / Meike / Beatriz)

16.00-16.15 **Proteomics of CSF to study dementias** (Betty Tyms)

16.15-16.30 **Proteomics to study the effect of gene perturbation** (Rob Wolthuis, tbc)

16.30-16.45 **Proteomics for precision oncology** (Mariette Labots)

16.45-16.50 **Future of proteomics at Amsterdam UMC** (Connie)

16.50-17.30 **Borrel**