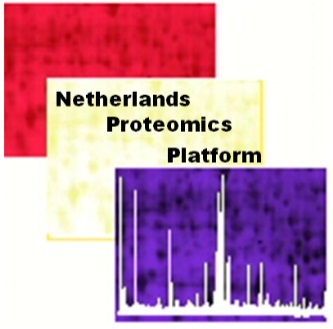
**** Draft Program

**18th Annual Meeting** of the **Netherlands Proteomics Platform,**

**11 jan 2019 De Driehoek, Utrecht (**[**www.indedriehoek.nl**](http://www.indedriehoek.nl) **| near Utrecht CS)**

“**Subcellular Proteomics and Proteomics of Cellular Subsets**”

9.00- 9.30 Registration and coffee

9.30- 9.45 Welcome + announcements (Connie Jimenez, steering committee NPP)

**9.45- 10.45** **KEYNOTE Deciphering chromatin biology using integrative omics approaches Michiel Vermeulen, Radboud University**

10.45- 11.10 Regulatory T cell identity issues solved by mass spectrometry

Derk Amsen, Sanquin

11.10- 11.35 Synaptic protein complexes unraveled through cross-linking coupled to MS Miguel Gonzalez, VU (provisional title)

11.35- 12.00 Proteome insights of DNA damage-induced replication stress

Jurgen Marteijn, Erasmus MC (provisional title)

**12.00- 13.30---------------------LUNCH** (till 13.10) **+ 4x Vendor pitches ---------------------------------**

13.30- 13.55 Urinary exosome proteomics in the diagnosis of cancer

Irene Bijnsdorp, Amsterdam UMC

13.55- 14.20 Advances in phosphoproteomics Celine Mulder (Utrecht University) (provisional title)

14.20- 14.45 Sample Preparation Bias in Mass Spectrometry-Based Proteomics

Frank Klont, RUG

14.45- 15.10 Proteomic dissection of Alzheimers’ Disease

David Hondius, Amsterdam UMC

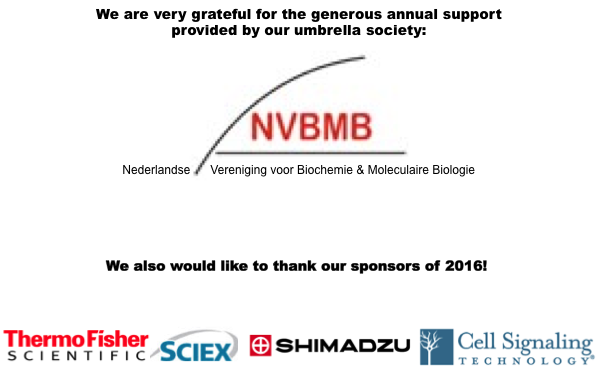
**15.10- 15.40-------------------------------------------TEA BREAK -----------------------------------------------**

15.40- 16.05 Cleaving like a Pro: functional and structural characterization of bacterial Pro-Pro endopeptidases (PPEPs) Paul Hensbergen, LUMC

**16.05- 17.00** **KEYNOTE** **Phosphoproteomics to identify druggable kinase targets in cancer Jesper Olsen, University of Copenhagen**

**17.00- 18.00---------------------------------------------DRINKS---------------------------------------------------**

This NPP event is sponsored by:



**To register, please send an email to** [**NetherlandsProteomicsPlatform@gmail.com**](mailto:NetherlandsProteomicsPlatform@gmail.com)**;**

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