

Netherlands Proteomics Platform & NPC meeting at Genomics Momentum 2005

Wednesday, 5 October 2005

More information and registration **free of charge**:

www.genomics.nl/gm2005/

Venue

World Forum Convention Centre, The Hague

(formerly Nederlands Congress Centre)

Churchillplein 10

2517 JW The Hague

The Netherlands

www.congresscentre.com

Programme

09:00 – 10:00 Registration

10:00 – 12:00 Proteomics Platform meeting

- **Current status of the Netherlands Proteomics Center**
Prof. Albert Heck
Biomolecular Mass Spectrometry, Utrecht University, Utrecht
- **Proteomics of protein complexes isolated by immune-precipitation**
Dr. Connie Jiménez
Department of Molecular and Cellular Neurobiology, Vrije Universiteit, Amsterdam
- **Mapping SART1 sumoylation sites using MALDI-ToF, MALDI-FT-ICR and LC-iontrap mass spectrometry**
Dr. Paul Hensbergen
Department of Parasitology, Leiden University Medical Center, Leiden
- **Detection of phosphopeptides from complex mixtures using titanium oxide pre-columns and FT-ICR mass spectrometry**
Dr. Martijn Pinkse
Biomolecular Mass Spectrometry, Utrecht University, Utrecht
- **Proteomics at the MHC-peptide level: an effort to rationalize HLA associations**
Dr. Peter van Veelen
Department of Immunohematology and Blood Transfusion, Leiden University Medical Center, Leiden
- **Proteomics of the (de)differentiating adipocyte; relevance for obesity research**
Dr. Johan Renes
Human Biology, Universiteit Maastricht, Maastricht

12:00 – 14:00 Lunch and networking at the Genomics Plaza & Genomics Exhibition

14:00 – 16:00 Recent developments in proteomics

- **Automated identification and quantitation of protein phosphorylation by LC-MS**
Dr Nick Morrice
MRC Protein Phosphorylation unit, School of Life Sciences, University of Dundee, Scotland
- **Proteolysis and apoptosis: from worms to man**
Prof Seamus J. Martin
Molecular Cell Biology Laboratory, Dept. of Genetics, Trinity College, Dublin, Ireland

16:00 – 18:00 Reception at the Genomics Plaza

Please follow the link below for more info and registration. Participation is **free of charge**.

www.genomics.nl/gm2005/