



- 09.00-10.00 **Registration**, coffee & tea
- 10.00-10.05 **Welcome and opening words**, *Huib Ovaa, Chairman, The Netherlands Cancer Institute*
- 10.05-10.25 **Hans Kistemaker**, Leiden University
Synthetic strategies towards mono- and poly-ADPribosylated peptides
- 10.25-10.45 **Helmus van de Langemheen**, Utrecht University
Towards Synthetic Vaccines; Native Chemical Ligation of the Discontinuous Epitope of gp120 onto a Synthetic Scaffold
- 10.45-11.15 **Herman Overkleef**, Leiden University / Technische Universität Berlin
Development and application of proteasome inhibitors and activity-based probes
- 11.15-11.40 **Coffee and cake break**
- 11.40-12.00 **Brian Janssen**, Eindhoven University of Technology
Reversible blocking of antibodies using bivalent peptide–DNA conjugates allows protease-activatable targeting
- 12.00-12.20 **Paul Geurink**, The Netherlands Cancer Institute
A General Chemical Ligation Approach Towards Isopeptide-Linked Ubiquitin and Ubiquitin-Like Assay Reagents
- 12.20-12.50 **Thomas Nielsen**, Technical University Denmark
Solid-phase synthesis of modified peptides: linkers, libraries and bead-based screening
- 12.50-13.50 **Lunch break** *Chairman after the lunch break: Remco Merkx, The Netherlands Cancer Institute*
- 13.50-14.10 **Stijn Agten**, University Maastricht
Chemoselective reactions in proteins and peptides using an optimized oxime strategy: the demise of levulinic acid
- 14.10-14.30 **Dongdong Mu**, University of Groningen
Designing and producing modified, new-to-nature, peptides by use of a combination of various lantibiotic modification enzymes
- 14.30-15.00 **Annemieke Madder**, University of Gent
Exploiting Furan's Versatile Reactivity in Peptide Labeling and Cross linking
- 15.00-15.25 **Tea break** *Chairman after the tea break: Paul Geurink, The Netherlands Cancer Institute*
- 15.25-15.30 **EPS**, European Peptides Society announcements
- 15.30-15.50 **Angelique Wammes**, Radboud University Nijmegen
Development of a biosensor to detect papaya and peanut allergens in food
- 15.50-16.10 **Saskia Bode**, Radboud University Nijmegen
Cell-penetrating peptides with inducible activity
- 16.10-16.55 **Roderich Süßmuth** keynote speaker, Technische Universität Berlin
Natures inventory for peptide synthesis
- 16.55-17.00 **Closing words** and "Who wants to organize the Dutch Peptide Symposium 2014?"
- 17.00-18.00 **Drinks**

