

**Program NVBMB meeting, organized by the Netherlands Proteomics Platform and the Dutch Society for Glycobiology
October 28, LUMC, Leiden, Lecture hall 5**

“Protein dressing and icing: post-translational modifications”

9.00-9.30	ontvangst, koffie/thee	
9.30-10.10	Daan van Aalten	Molecular mechanisms of O-GlcNAc signalling
10.10-10.35	Dirk Bosch	Engineering N-glycosylation in plants for glycoprotein production
10.35-11.05	Koffie/Thee	
11.05-11.30	Manfred Wuhrer	Glycomics in a clinical environment
11.30-11.55	Dirk Lefeber	Application of medical glycoprofiling in human genetic disease
11.55-12.20	Sander Piersma	Collagen prolyl 3-hydroxylation in Osteogenesis Imperfecta: a rare modification in a rare disease
12.20-13.30	Lunch+ Algemene ledenvergadering NVBMB	
13.30-14.10	Daniel Kolarich	Tools and Applications for Glycoproteomics Research
14.10-14.35	Ron Hokke	Glycosylation of schistosomes as a target for immune intervention
14.35-15.00	Charlotte Utrecht	Westenbrink prize winner (Best Biochemical thesis of 2010)
15.00-15.20	Koffie/Thee	
15.20-15.45	Govert Somsen	Glycoform profiling of intact therapeutic proteins
15.45-16.10	Sander van der Krol	Glycoproteomics in plants: perspective and challenges
16.10-16.35	Javier Muñoz Peralta	Spatial and temporal proteomics reveals that aPKC phosphorylates LIN-5/NuMa to position the mitotic spindle during asymmetric division
16.35-17.30	Drinks	