

## Symposium "Chronic inflammation and obesity: friendly or hostile fire"

Organized by  
Division of Human Nutrition,  
The Graduate School VLAG,  
Centre of Human Nutrigenomics &  
Nutrigenomics Consortium/TIFN

Location and Date: WICC, Wageningen, 18<sup>th</sup> of June 2007  
Register before June 11<sup>th</sup>, 2007: Jolien.roobol@wur.nl

### Program

9.30-10.00 Arrival with coffee/tea

*Chair:* Michael Müller, NMG group & Nutrigenomics Consortium,  
Wageningen University, Wageningen, The Netherlands

10.00 -10.05 Michael Müller, NMG group & Nutrigenomics Consortium, Wageningen  
University, Wageningen, The Netherlands  
*Welcome & Introduction*

10.05 -10.45 Beatrice Desvergne, Center for Integrative Genomics, University of  
Lausanne, Switzerland  
*General introduction Nuclear Receptors, Energy Metabolism and  
Inflammation*

10.45 - 11.25 Patrick Schrauwen, Department of Human Biology, Maastricht University,  
Maastricht, the Netherlands  
*Lipid induced cell stress and muscular insulin resistance*

11.25 -12.05 Robert Kleemann, Gabius Laboratory, TNO Quality of Life, Leiden &  
Department of Vascular Surgery, Leiden University Medical Center, Leiden,  
The Netherlands  
*Development and origin of the inflammatory component of atherosclerosis:  
Unravelling the effects of dietary cholesterol using advanced systems  
biology*

12.05 -13.00 Lunch

*Chair:* Sander Kersten, NMG group & Nutrigenomics Consortium,  
Wageningen University, Wageningen, The Netherlands

13.00 -13.40 Patrick Rensen, Departments of General Internal Medicine, Endocrinology  
and Metabolic Diseases, Leiden University Medical Center, Leiden, The  
Netherlands  
*Role of lipoproteins in bacterial infection and sepsis*

13.40 -14.20 Rinke Stienstra, NMG group & Nutrigenomics Consortium, Wageningen  
University, Wageningen  
*PPARs, Obesity and Inflammation*

14.20 -15.00 Folkert Kuipers, Center for Liver, Digestive and Metabolic Disease,  
Department of Pediatrics, University Medical Centre Groningen, Groningen,  
The Netherlands  
*Nuclear receptors and Steatosis*

*Afterwards*

16.00 Defence of PhD Thesis of Rinke Stienstra, Aula Wageningen University