



On the occasion of the PhD defense of Jeroen Heck (13 March), Marianne Stoop (6 April) and Anke Schennink (29 April) the Dutch Milk Genomics Initiative organizes a scientific seminar on

Genetics of milk quality

29 April 2009 9.30 – 15.30 h.
Hof van Wageningen (formerly WICC) Wageningen

Program:

- 9.30 – 10.00 h. *Registration and coffee*
- 10.00 – 10.40 h. **Michel Georges** (University of Liège, Belgium):
Power of domestic animal resources for the molecular dissection of complex traits.
- 10.40 – 11.20 h. **Peggy Neville** (University of Colorado, Denver, USA):
The role of SREBP in the regulation of de novo lipogenesis in the mammary gland.
- 11.20 – 11.40 h. **Marianne Stoop** (WUR, Milk Genomics Initiative):
Quantitative Trait Loci for bovine milk fat composition.
- 11.40 – 12.00 h. **Attje-Rieke Sterk** (WUR, Animal Nutrition):
Effect of feed on the composition of bovine milk fat.
- 12.00 – 13.00 h. *Lunch*
- 13.00 – 13.40 h. **Patrice Martin** (INRA Jouy-en-Josas, France):
Milk proteins in goat.
- 13.40 – 14.00 h. **Jeroen Heck** (WUR, Milk Genomics Initiative):
Effects of milk protein variants on bovine milk protein composition.
- 14.00 – 14.20 h. **Ghyslaine Schopen** (WUR, Milk Genomics Initiative):
Quantitative Trait Loci for bovine milk protein composition.
- 14.20 – 14.40 h. **Kasper Hettinga** (WUR, Milk Genomics Initiative):
Milk proteomics: identification of minor milk proteins.
- 14.40 – 15.00 h. **Ger Willems** (FrieslandCampina):
Practical implications of variation in bovine milk composition.
- 15.00 – 15.30 h. *Coffee*
- 16.00 h. PhD Defense **Anke Schennink**, Aula Wageningen University.

For (free) registration, please visit our website: www.milkgenomics.nl.

On behalf of the Milk Genomics Initiative,

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