



Koninklijke Nederlandse Vereniging voor Microbiologie

KNVM Division Food Microbiology

## Symposium

### Food Microbiology: Current Research

Tuesday January 23<sup>rd</sup> 2018

RIVM, Antonie van Leeuwenhoeklaan 9, 3721 MA BILTHOVEN

#### ***Venue of meeting:***

RIVM, Antonie van Leeuwenhoeklaan 9, 3721 MA BILTHOVEN (identification required)

#### ***Registration***

For registration please use the following link: <https://www.knvm.org/food-microbiology/registration>

Fee (incl. lunch) is € 55,- for KNVM members, € 65,- for non-members and € 30,- for students.

Registration is possible until **Friday January 19<sup>th</sup>**.

It is also still possible to submit an abstract for a poster presentation on January 23<sup>rd</sup>.

#### ***Payment***

Registration fee can be paid by transfer to bank account IBAN: NL90 INGB 0004019050

in the name of **Sectie LMM-NVvM te Wageningen**

Please **do not forget to mention your name**

#### ***Program***

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#### Program

**9.30 - 10.00** *Registration, coffee & tea*

10.00 - 10.35 KEYNOTE 1: From thin air - routes by which spoilage associated moulds contaminate food products during processing  
S. Samapundo (Gent University)

10.35 - 10.55 *Campylobacter* strain choice and food matrix strongly affect LOD<sub>50</sub> results  
W.C. Hazeleger (WUR, Wageningen)

10.55 - 11.25 Poster pitches

**11.25 - 12.00** *Break, posters*

12.00 - 12.20 Gene profiling-based phenotyping for identification of cellular parameters that contribute to fitness, robustness and virulence of acid resistant *Listeria monocytogenes* variants  
J. Koomen (WUR, Wageningen)

12.20 - 12.40 On-Line Courses in Food Microbiology and Food Safety  
M.W. Reij (WUR, Wageningen)

**12.40 - 13.45** *Lunch, posters*

13.45 - 14.20 KEYNOTE 2: Viruses in foods in The Netherlands  
I.L.A. Boxman (NVWA, Wageningen)

14.20 - 14.40 Everything you always wanted to know about *Campylobacter*  
W. Jacobs (RIVM, Bilthoven) & W.C. Hazeleger (WUR, Wageningen)

14.40 - 15.10 An in vitro simulated gastrointestinal passage system in relation to microbial risk assessment  
L.M. Wijnands (RIVM, Bilthoven)

15.10 - 15.30 Mantis: Modular antigen-based test for infectious diseases  
N. Giner Laguarda (iGEM team, Wageningen)

**15.30** *Drinks*