

Tuesday 11 April 2017

08:45 - 09:30

Registration

09:30 - 11:00

**Plenary session:**  
 09:30 - 09:35 Opening  
 09:35 - 10:10 Han Wösten - The fungal dress; dynamics of the fungal cell wall  
 10:10 - 10:45 Gordon Dougan - Using genomics to explore host/pathogen interactions in disease  
 10:45 - 11:00 Kiem Award ceremony

11:00 - 11:30

Coffee break

11:30 - 13:00

The implementation of regional networks to combat AMR

A healthy microbiome throughout life

Endocarditis, what is new?

Experimental evolution of bacterial ecosystems: from experiment to mathematical model

Human 3D cultures for virus research

13:00 - 14:00

Lunch & KNVM Business meeting

14:00 - 15:30

One Health approach: studying transmission at the human-livestock-wildlife interface (NCOH)

Emerging fungal threats

Diagnosis and treatment of Implant Associated Infections (IAI)

Anaerobic microbes in past and present & Biotechnological application of anaerobic microbial conversions

Pathogenesis I

Preventing transmission of sexually transmitted infections

15:30 - 16:00

Tea break

16:00 - 17:30

Antibiotic resistance in global health; doing it the Dutch way

Population genomics and evolution of bacterial pathogens

Congenital and neurological complications of viral infections, from Zika to Usutu

Environmental & applied microbiology

'Big Data' in our education

How to get novel antibiotics?

17:30 - 18:30

Drinks

18:30 - 20:30

Dinner

20:30 - 22:00

Poster session

22:00 - 22:15

Poster award ceremony

22:15 - 01:00

Party

Wednesday 12 April 2017

08:30 - 09:00

Registration

09:00 - 10:30

What's next in Next gen sequencing: The route to practical use

Pathogenesis II

Archaea – the forgotten kingdom?

Lyme and other tick-born diseases in the Netherlands

Malaria diagnostics

BAMA

10:30 - 11:00

Coffee break

11:00 - 12:30

Clinical cases in medical microbiology: an interactive session

Novel protein secretion systems in (un)common pathogens

General microbiology

Faeces Microbiota Transfusion (FMT) for diseases of the intestinal tract

(Malaria) vaccines, new developments

BAMA

12:30 - 14:00

Lunch

14:00 - 15:30

**Plenary session:**  
 14:00 - 14:35 John McKinney - The use of microengineering to study microorganisms at the single cell  
 14:35 - 15:10 Rogier Sanders - Broadly neutralizing antibodies against HIV  
 15:10 - 15:30 Westerdijk & Van Leeuwenhoek Award ceremony

16:00 - 18:00

NVMM Business meeting

Clinical  
 General  
 Intermediate