

Exhibition hall	
08:45 - 09:30	Registration & coffee/tea
Athene B/C	PLENARY SESSION <i>Chairs: Wilbert Bitter & Brigitta Duim</i>
09:30 - 09:35	Opening
09:35 - 10:15	0001 Bacterial spore germination: "Still surprises after all these years" Peter Setlow (USA)
10:15 - 10:50	0002 Bacterial communication with the brain Elaine Tuomanen (USA)
10:50 - 11:00	Kiem Award ceremony General Microbiology - Structure of the mycobacterial ESX-5 type VII secretion system membrane complex by single-particle analysis Catalin Bunduc Medical Microbiology: Highly pathogenic influenza A (H5Nx) viruses with altered H5 receptor-binding specificity Hongbo Guo Microbial Ecology - Community composition and ultrastructure of a nitrate-dependent anaerobic methane-oxidizing enrichment culture Lavinia Gambelli
11:00 - 11:30	Coffee/tea break
11:30 - 13:00	PARALLEL SESSIONS
Athene B/C	Surveillance of antimicrobial resistance, pathogens and plasmids in the clinic and the environment <i>Chairs: Mark van Passel & Anita Schürch</i>
11:30 - 12:00	0003 Epidemiology of plasmids conferring carbapenem resistance in a multi-species KPC outbreak Anna Sheppard (UK)
12:00 - 12:30	0004 Quantifying environmental transmission of AMR William Gaze (UK)
12:30 - 12:45	0005 Using Nanopore to unravel the plasmidome content of 1644 <i>Enterococcus faecium</i> strains Sergio Arredondo-Alonso
12:45 - 13:00	0006 Occurrence of antibiotic resistant bacteria along a wastewater chain Ilse Verburg
Sydney	The public health risk of Hepatitis E virus in a Dutch perspective <i>Chairs: Henk Aarts & Ingeborg Boxman</i>
11:30 - 12:00	0007 Detection, quantification and typing of HEV RNA in food products including these on the Dutch market Ingeborg Boxman
12:00 - 12:15	0008 Clinical implications of hepatitis E Suzan Pas
12:15 - 12:30	0009 Sources and Risk factors for acute hepatitis E in the Netherlands Agnetha Hofhuis
12:30 - 12:45	0010 Hepatitis E virus exposure from swine reservoirs Wim van der Poel
12:45 - 13:00	0011 Hepatitis E virus sequence and metadata sharing in HEVnet Harry Vennema
Room 4/5	Climate change microbiology <i>Chairs: Cornelia Welte & Paul Bodelier</i>
11:30 - 12:00	0012 Microbial controls on the methane release from thawing permafrost Susanne Liebner (Germany)
12:00 - 12:15	0013 Smart residue amendments to improve greenhouse gas uptake by agricultural soil Kristof Brenzinger
12:15 - 12:30	0014 The effects of warming on methane cycle microorganisms in Arctic thermokarst lake sediments Michiel in 't Zandt
12:30 - 12:45	0015 Novel mesocosm set-up reveals methane oxidizers in submerged sphagnum moss as major methane filter in peatlands Martine Kox
12:45 - 13:00	0016 Characterization of a methanotroph hydroxylamine oxidoreductase: How methanotrophs achieve growth under high ammonia concentrations Wouter Versantvoort
Room 6/7	Fundamentals of Clostridia <i>Chair: Wiep Klaas Smits</i>
11:30 - 12:00	0017 Understanding <i>Clostridium botulinum</i> neurotoxin production Miia Lindström (Finland)
12:00 - 12:15	0018 Production of chemicals by <i>Clostridium</i> sp in biorefineries Ana López Contreras
12:15 - 12:30	0019 Transcriptional response of <i>Clostridium difficile</i> to sub-inhibitory concentrations of antimicrobial compounds Ilse Boekhoud
12:30 - 12:45	0020 Heat resistance of <i>Clostridium perfringens</i> spores Marjon Wells-Bennik
12:45 - 13:00	0021 From men to mice and back again – an innovation cycle with armed <i>Clostridia</i> as safe and specific weapons to fight cancer Jan Theys
Room 8/9	Maternal and neonatal vaccination against viruses and bacteria <i>Chairs: Puck van Kasteren & Rik de Swart</i>
11:30 - 12:00	0022 Infant's immune response to vaccination after maternal pertussis vaccination Nynke Rots
12:00 - 12:30	0023 Vaccination against measles and respiratory syncytial virus Rik de Swart
12:30 - 12:45	0024 Measles vaccination before 9 months of age results in impaired humoral immune responses Iris Brinkman
12:45 - 13:00	0025 Respiratory Syncytial Virus directly infects NK cells and affects anti-viral effector functions Liz van Erp

Exhibition hall	
13:00 - 14:00	Lunch
Room 4/5	
13:00 - 14:00	KNVM Business Meeting
14:00 - 15:30	
PARALLEL SESSIONS	
Athene C	
Everything you want to know about urinary tract infections, infection control and infection challenges in Dutch nursing homes <i>Chairs: Ine Fréney & Ellen Stobberingh</i>	
14:00 - 14:30	O026 Problem behaviour in patients with dementia is not always an urinary tract infection! New insights from the Verenso guideline Sytse Zuidema
14:30 - 14:45	O027 State of the art of infection control in Dutch nursing homes Andreas Voss
14:45 - 15:00	O028 Spread and control of CPE <i>E. coli</i> in a long term care facility Sylvia Debast
15:00 - 15:15	O029 The role of urine cultures in diagnosis and treatment of urinary tract infections in a long-term care facility: time for improvement Jobje Haaijman
15:15 - 15:30	O030 The Dordrecht model : regional laboratory, and municipal health service (MHS) for infection control in Dutch nursing homes Ine Fréney
Athene B	
New developments in the treatment of HCV infections <i>Chairs: Janke Schinkel & Jean-Luc Murk</i>	
14:00 - 14:30	O031 Update on HCV treatment in the Netherlands: who and how ((w)ho(w)!) Rob de Knegt
14:30 - 15:00	O032 HCV resistance testing, how, when and why (not) Janke Schinkel
15:00 - 15:15	O033 HCV infection among HIV-negative MSM who use PreP to prevent HIV infection Roel Achterbergh
15:15 - 15:30	O034 Persistence and risk of transmission of the hepatitis C virus NS5B S282T substitution in a HIV-positive man who has seks with men Astrid Newsom
Sydney	
Eukaryote-microbe symbiosis beyond the human body <i>Chairs: Cornelia Welte & Detmer Sijkema</i>	
14:00 - 14:30	O035 Chemosynthetic symbioses in marine bivalves: Getting to the bottom of microbe-host relationships Jillian Petersen (Austria)
14:30 - 14:45	O036 Shellfish microbiome analysis: in search for tetrodotoxin producing bacteria Reindert Nijland
14:45 - 15:00	O037 Bacteria can help maggots to survive dangerous veggies Tijs van den Bosch
15:00 - 15:15	O038 Characterization of growth of lipid-dependent Malassezia yeast species, members of the skin mycobiome Hans Cock
15:15 - 15:30	O039 Development of cecal microbiota biodiversity during a broiler production round at two farms Annelies Kers
Room 4/5	
Microbial ecology: colonization resistance through host-microbiota communication <i>Chairs: Nina van Sorge & Clara Belzer</i>	
14:00 - 14:15	O040 Host and Environmental Factors Affecting the Intestinal Microbiota in Chickens Annelies Kers
14:15 - 14:45	O041 <i>Pseudomonas aeruginosa</i> eradicates <i>Staphylococcus aureus</i> by manipulating host immunity Lhousseine Touqui (France)
14:45 - 15:15	O042 Molecular mechanisms behind pathological host-microbiota interactions Marcel de Zoete
15:15 - 15:30	O043 Impact of Bile Acids on Bacterial Colonization Niels van Best
Room 6/7	
Geographical variation in vaccine response <i>Chair: Maria Yazdanbakhsh</i>	
14:00 - 14:30	O044 Population differences in vaccine response: immune modulation Alison Elliott (UK)
14:30 - 14:45	O045 Controlled human infections: detecting population differences Meta Roestenberg
14:45 - 15:00	O046 Differences in the immune responses of populations living in different geographical areas Karin de Ruiter
15:00 - 15:15	O047 The Hookworm vaccine Martin Grobusch
15:15 - 15:30	O048 Trained immunity and malaria Robert Sauerwein
Room 8/9	
Clinical microbiology <i>Chairs: Jaco Verweij & TBA</i>	
14:00 - 14:15	O049 Hepatitis E virus screening of Dutch blood donors Boris Hogema
14:15 - 14:30	O050 IcTyping: rapid universal bacterial strain typing for real-time infection control Dries Budding
14:30 - 14:45	O051 Low-level viremia during dolutegravir-containing regimens in two HIV-infected patients Marije Hofstra
14:45 - 15:00	O052 Two years of experiences of the Netherlands Donor Feces Bank Elisabeth Terveer
15:00 - 15:15	O053 Pitfalls of metagenomic next-generation sequencing for viral respiratory infections Anneloes Rijn
15:15 - 15:30	O054 Thirty cases of Enterovirus-D68 associated acute flaccid myelitis in Europe 2016; a case series and epidemiological overview Marjolein Knoester
Exhibition hall	
15:30 - 16:00	Coffee/tea break

16:00 - 17:30		PARALLEL SESSIONS
Athene C		
Clinical significance of microbiota changes and <i>Clostridium difficile</i> infections		
<i>Chair: Ed Kuijper</i>		
16:00 - 16:30	O055	The role of microbiota in health and diseases Jingyuan Fu
16:30 - 17:00	O056	Place of fidaxomicin and bezlotoxumab in the treatment of <i>Clostridium difficile</i> Oliver Cornely (Germany)
17:00 - 17:15	O057	Standardised diagnostics of CDI in The Netherlands and Europe Monique Crobach
17:15 - 17:30	O058	When and how to use "Feces Microbiota Transplantations" for severe <i>Clostridium difficile</i> infections Bram Goorhuis
Athene B		
Epidemiology and pathogenesis of emerging flavi- and orthohantaviruses		
<i>Chairs: Barry Rockx & Carla van Tienen</i>		
16:00 - 16:30	O059	Epidemiology and pathogenesis of orthohantaviruses and Tick-Borne Encephalitis Virus in Europe Olli Vapalahti (Finland)
16:30 - 16:45	O060	Clinical aspects of hantavirus infection Marco Goeyjenbier
16:45 - 17:00	O061	Pet and feeder rat-associated Seoul hanta virus infections in the Netherlands Tabitha Hoornweg
17:00 - 17:15	O062	Usutuivirus: a prelude to West-Nile Virus in the Netherlands Chantal Reusken
17:15 - 17:30	O063	Yellow fever: re-emergence in the world and case in the Netherlands Marjolein Knoester
Sydney		
General microbiology		
<i>Chairs: Dennis Claessen & Dino van Dissel</i>		
16:00 - 16:15	O064	New Compounds against Tuberculosis: Targeting Type VII Secretion in Mycobacteria Alexander Speer
16:15 - 16:30	O065	Seed endophytes and their potential as novel antimicrobial reservoirs Chunxu Song
16:30 - 16:45	O066	Investigating bacterial spore germination and stress resistance Stanley Brul
16:45 - 17:00	O067	Bacillus subtilis 168 as heterologous production host for lantibiotics Amanda Tilburg
17:00 - 17:15	O068	Gelatin nanospheres deliver vancomycin intracellularly into macrophages of zebrafish embryos and protect against <i>Staphylococcus aureus</i> infection Xiaolin Zhang
17:15 - 17:30	O069	Streptomyces morphology engineering by manipulating the extracellular matrix and the effects on antibiotic production Dino van Dissel
Room 4/5		
Human microbiota throughout life		
<i>Chair: Clara Belzer</i>		
16:00 - 16:15	O070	The Nature and Nurture of our Microbiome Clara Belzer
16:15 - 16:45	O071	Microbiota and immunoregulation in reproductive tissues Renate van der Molen
16:45 - 17:15	O072	Gastrointestinal function and microbiota development during the early life of preterm infants Romy Zwittink
17:15 - 17:30	O073	Gut microbial composition and diversity in young children with recurrent asthma-like symptoms: a case-control study Liene Bervoets
Room 6/7		
Speeding up vaccine development: about human challenge studies and correlates of protection		
<i>Chairs: Dimitri Diavatopoulos & Marien de Jonge</i>		
16:00 - 16:15	O074	The use of controlled human challenge models: opportunities for vaccine development and understanding host-pathogen interactions Dimitri Diavatopoulos
16:15 - 16:30	O075	Protection after whole parasite immunization in the controlled human malaria infection model Robert Sauerwein
16:30 - 17:00	O076	Controlled human co-infection with pneumococcus and live attenuated influenza virus Simon Jochems (UK)
17:00 - 17:30	O077	Developing 'difficult' controlled human challenge models Rob Read (UK)
Room 8/9		
On microbiome education & citizen science, and scientific citizenship		
<i>Chair: Guus Roeselers</i>		
16:00 - 16:30	O078	The human microbiome: education, communication, collaboration Alan Walker (UK)
16:30 - 17:00	O079	REBLAB: Open Kitchen Science on metabolism of vaginal microbes Rosanne Hertzberger
17:00 - 17:30	O080	Emerging sampling and microbiota analysis tools that simplify and facilitate citizen science Tom van den Bogert
Exhibition hall		
17:30 - 18:30		Drinks
Restaurant		
18:30 - 20:30		Dinner
Sydney		
20:30 - 22:15		
POSTER SESSION		
20:30 - 21:15 Poster session - Even poster numbers		
21:15 - 22:00 Poster session - Odd poster numbers		
22:00 - 22:15 Poster award ceremony		
Sydney		
22:15 - 01:30		Party

Wednesday 28 March 2018

Exhibition hall		
08:30 - 09:00	Registration & coffee/tea	
Athene B/C		
		PLENARY SESSION
		<i>Chairs: Nina van Sarae & Paul Savelkoul</i>
09:00 - 09:35	O085	Mechanisms of mAb Protection against Ebola Nancy Sullivan (USA)
09:35 - 10:10	O086	Type VI secretion system: From the discovery to the mode of action of a dynamic bacterial nanomachines Marek Basler (Switzerland)
10:10 - 10:30		Westerdijk & Van Leeuwenhoek Award ceremony Medical Microbiology - Stress to progress Maikel Boot
		Molecular and General Microbiology – Untangling the piRNA pathway in Arbovirus vector mosquito Aedes aegypti Pascal Miesen
		Microbial Ecology - On the ecology of dissemination of nitrate reduction to ammonium Eveliene van den Berg
		Mutations in ppe38 block PE_PGRS secretion and increase virulence of <i>Mycobacterium tuberculosis</i> Louis Ates
Exhibition hall		
10:30 - 11:15	Coffee/tea break	
11:15 - 12:45		
PARALLEL SESSIONS		
Athene C		
		The do's and don't's of infection prevention <i>Chair: Margreet Vos</i>
11:15 - 11:45	O087	Post-operative surgical infection – is it all in the air? Hilary Humphreys (Ireland)
11:45 - 12:15	O088	Airflow simulations of the OR; design principles and fairytales Mike van der Heijden
12:15 - 12:30	O089	(International) guidelines on prevention of SSI; one step forward and two steps back? Jan Kluytmans
12:30 - 12:45	O090	Surgical site infections - Insights into practice Lonneke Bode
Athene B		
		Environmental Microbiology <i>Chairs: Guus Roeselers & TBA</i>
11:15 - 11:30	O091	A novel functional link between comammox and anammox bacteria Maartje van Kessel
11:30 - 11:45	O092	A novel tool for the in situ detection of ammonia and methane oxidizing bacteria Dimitra Sakoula
11:45 - 12:00	O093	Induction and suppression of secondary metabolite production in competing Actinomycetes Sanne Westhoff
12:00 - 12:15	O094	An expanded dissimilatory sulfur cycle in the anoxic and sulfidic Black Sea revealed by gene-centric metagenomics Daan Vliet
12:15 - 12:30	O095	How do coal degrading methanogens make biogas? Unravelling central metabolism of <i>Methermicoccus shengliensis</i> Julia Kurth
12:30 - 12:45	O096	Phenotypic and genetic heterogeneity among isolates of <i>A. fumigatus</i> from humans, dogs and the environment Ivan Valdes
Sydney		
		Pathogenesis <i>Chairs: Jetta Bijlsma & TBA</i>
11:15 - 11:30	O097	Staphylococcal superantigen-like protein 13 activates neutrophil via Formyl Peptide Receptor 2 Yuxi Zhao
11:30 - 11:45	O098	Macrophage Galactose C type lectin (MGL) interacts with <i>Staphylococcus aureus</i> and coagulase negative staphylococci through wall teichoic acid modifications Malgorzata Mnich
11:45 - 12:00	O099	<i>Mycobacterium bovis</i> BCG does not export PE_PGRS and PPE-MPTR proteins and induces an impaired antigenic repertoire. Louis Ates
12:00 - 12:15	O100	An unusual prohibitin regulates malaria parasite mitochondrial membrane potential Taco Kooij
12:15 - 12:30	O101	Identification of a mycobacterial PE-protease that cleaves secreted surface proteins Maroeska Buraggraaf
12:30 - 12:45	O102	Fatty acid processing affects survival of mycobacteria Susanna Commandeur
Room 4/5		
		Microbial Darwinian Medicine <i>Chairs: Marjon de Vos & Christina Vandenbroucke-Grauls</i>
11:15 - 11:45	O103	The evolution of seasonal influenza viruses and the immune responses that control them Colin Russell
11:45 - 12:15	O104	The effect of antibiotic exposure on resistance development and plasmid transfer Benno Ter Kuile
12:15 - 12:30	O105	Within host-adaptation of <i>Bordetella pertussis</i> under vaccine immune pressure Evi Schuppen
12:30 - 12:45	O106	Diverse evolutionary pathways to colistin resistance in <i>Klebsiella pneumoniae</i> and their impact on fitness and virulence characteristics Axel Janssen
Room 6/7		
		Antimicrobial Resistance <i>Chairs: Aldert Zomer & TBA</i>
11:15 - 11:30	O107	Carbapenemase producing Enterobacteriaceae in the Netherlands, 2014-2017 Kim van der Zwaluw
11:30 - 11:45	O108	Quantitative assessments of resistance gene reservoirs based on pan-genome analyses Rick Beelo
11:45 - 12:00	O109	Reconstruction of plasmids carrying carbapenemase encoding genes using multiplexed nanopore sequencing on a MinION Fabian Landman
12:00 - 12:15	O110	Ceftibuten plus amoxicillin-clavulanic acid for oral treatment of urinary tract infections with ESBL producing <i>E. coli</i> and <i>K. pneumoniae</i> James Cohen Stuart
12:15 - 12:30	O111	Genomic comparisons of antimicrobial resistance in canine and human <i>S. pseudintermedius</i> Alice Wegener
12:30 - 12:45	O112	Novel approaches to unlabel VRE-suspected labelled patients Judy Fonville
Room 8/9		
		BaMa <i>Chairs: Marie-Monique Immink & TBA</i>
11:15 - 11:30	BaMa-001	Unravelling the specific interaction of wall teichoic acid with antibodies using a new WTA-bead model Michèle Molendijk
11:30 - 11:45	BaMa-002	Enrichment of a novel sulfate-reducing bacteria from volcanic areas Laura Wilkendorf
11:45 - 12:00	BaMa-003	The effect of mucin on the production of novel ganglioside mimicking structures by Guillain-Barré syndrome-related <i>Campylobacter jejuni</i> strains with the serotype HS:19 Sanne van de Meerendonk
12:00 - 12:15	BaMa-004	Identification of parasitic nematodes using 18S rDNA, 28S rDNA and 5s rDNA molecular markers Jasmijn Ebberts
12:15 - 12:30	BaMa-005	The role of <i>Streptococcus pyogenes</i> LytR in resistance to human Group-IIA Secreted Phospholipase A2 Lina Lankhorst
12:30 - 12:45	BaMa-006	Variability of Salmonella during enrichment according to ISO 6579:1-2017 Sümeyye van Schie & Kevin de Carlo, Gerrieke van Middendorp, Martine Reij Kevin de Carlo

Wednesday 28 March 2018

Exhibition hall		
12:45 - 14:00	Lunch	
Room 4/5		
12:45 - 14:00	BBC-MMO Business Meeting	
14:00 - 15:30	PARALLEL SESSIONS	
Athene C		
	Clinical cases in medical microbiology: an interactive session (WAMM, NWKV, NVP, NVMy) <i>Chair: Harold Thiesbrumme</i>	
14:00 - 14:15		<i>Moderators: Jaap van Hellemond, Ed Kuijper, Annelies Riezebos-Brilman, Paul Verweij</i> An unfortunate cocktail: Mixing alcohol with an infection Arjen Stam
14:15 - 14:30		Successful management of invasive aspergillosis in the ICU: a mission impossible? Jochem Buil
14:30 - 14:45		Another ordinary Community Acquired Pneumonia? Rebecca van Grootveld
14:45 - 15:00		A Foxy Lady Femke Mollema
15:00 - 15:30		Discussion
Athene B		
	Bacteriophages - Improving the quality of life <i>Chairs: Sanne van den Hengel & Caroline Plugge</i>	
14:00 - 14:30	O113	The role of viruses in the ecology and evolution of natural systems Mark Young
14:30 - 15:00	O114	Artilylins, enzyme-based antibacterials derived from bacteriophages Yves Briens (Belgium)
15:00 - 15:15	O115	Genome instability conditionsphage adaptation Cristian Aparicio Maldonado
15:15 - 15:30	O116	Phages and CRISPR-Cas9: new antimicrobial approaches Thavsa Tapiaferri (Germany)
Sydney		
	Host-microbe interaction <i>Chairs: Pieter-Jan Haas & TBA</i>	
14:00 - 14:15	O117	Resistance of Group A Streptococcus to human phospholipase A2-IIA uncovers a missed structural modification on streptococcal Lancefield antigens Vincent van Hensbergen
14:15 - 14:30	O118	Adaptation of <i>Bordetella pertussis</i> to the respiratory tract Lucille van Beek
14:30 - 14:45	O119	Virulence associated gene 8 of <i>Bordetella pertussis</i> enhances contact system activity by inhibiting the regulatory function of C1esterase inhibitor Elise Hovingh
14:45 - 15:00	O120	Human dendritic cells internalize <i>Staphylococcus aureus</i> more efficiently than <i>Staphylococcus epidermidis</i>, but the level of the ensuing T-cell proliferation predominantly depends on superantigens Payal Balraadsjising
15:00 - 15:15	O121	Visualization of <i>Haemophilus influenzae</i> sialic acid theft from primary human bronchial epithelial cells and selective inhibition with sialic acid-based inhibitor abrogates serum resistance Jeroen Langereis
15:15 - 15:30	O122	Prevalence of <i>slgE</i> to alpha-gal among patients with a tick bite or erythema migrans in a retrospective study in the Netherlands, 2007-2008 Tamara van Gorkom
Room 4/5		
	General microbiology <i>Chairs: Paul Savelkoul & TBA</i>	
14:00 - 14:15	O123	Metabolic complementarity within microbial communities from global ecosystems Eric Hester
14:15 - 14:30	O124	Environmental surveillance of <i>Francisella tularensis</i> holarctica in the Netherlands Ingmar Janse
14:30 - 14:45	O125	Microbiota of the female urogenital tract – no evidence for a distinct urinary microbiome Martin Singer
14:45 - 15:00	O126	Novel bacterial and human methanethiol oxidases widely distributed in the biosphere and involved in extra-oral halitosis Huub op den Camp
15:00 - 15:15	O127	Mucolytic activity of <i>Akkermansia muciniphila</i> enables human milk oligosaccharides degradation Ioannis Kostopoulos
15:15 - 15:30	O128	The polygonal cell shape and surface protein layer of anaerobic methane oxidising <i>Methylomirabilis</i> bacteria Lavinia Gambelli
Room 6/7		
	New insights in bacterial meningitis <i>Chair: Christina Vandenbroucke-Grauls</i>	
14:00 - 14:30	O129	Cerebrospinal fluid-contacting neurons respond to bacterial invasion during bacterial meningitis Claire Wyart (France)
14:30 - 15:00	O130	Developments in the treatment of bacterial meningitis Diederik van de Beek
15:00 - 15:15	O131	Novel pneumococcal virulence factors identified with the zebrafish embryo infection model Kin ki Jim
15:15 - 15:30	O132	Evolving epidemiology of bacterial meningitis in The Netherlands Arie van der Ende
Room 8/9		
	BaMa <i>Chairs: Marie-Monique Immink & TBA</i>	
14:00 - 14:15	BaMa-O07	Microbiological causes of untreated dysuria in men and women in South Africa: diverse aetiology and antimicrobial resistance Charlotte Hoffman
14:15 - 14:30	BaMa-O08	Tn-seq as a method to discover new vaccine targets for nontypeable <i>Haemophilus influenzae</i> Rienke Uijen
14:30 - 14:45	BaMa-O09	Finding new strategies to improve <i>Trichoderma harzianum</i> lysing enzymes activity Auke de Jong
14:45 - 15:00	BaMa-O10	IGEM TBA
15:00 - 15:30	BaMa-P01-P12	Poster pitches
Exhibition hall		
15:30 - 16:00	Coffee/tea break	
Foyer in front of room 8/9		
15:30 - 16:15	BaMa Poster session BaMa-P01-P12	
Athene C		
16:00 - 18:00	NVMM Business meeting	