



TIMETABLE AT A GLANCE

Opening/Closing	Plenary Lecture	Symposium
Workshop	Special Event	Poster Discussion
Sponsored Symposium		

SUNDAY, JUNE 7, 2015

12:00	Registration Opens
	HALL A
15:30	Opening Ceremony
16:00	Plenary Lecture: Giant Viruses
17:00	Plenary Lecture: (Human) Microbiome
18:00	Welcome Networking in the Exhibition Area



	HALL A	HALL B	HALL C	HALL D	HALL E	HALL F	HALL G	HALL H
08:30	Plenary Lecture: Plant-Fungal Pathogens							
09:30	Symposium: Resistome	Symposium: Pathogenicity and Cell Surface	Symposium: Yeast Biotechnology Offered by FEMS Yeast Research	Symposium: Plant Microbe Interactions Offered by FEMS Microbiology Ecology	Symposium: Horizontal Gene Transfer, Evolution	Symposium: High Throughput Screening Technologies	Symposium: Cell Polarity and Virulence	FEMS-ASM joint Symposium: Polymicrobial Biofilms
10:30	Coffee Break, Poster and Exhibition Visit							
11:00	Resistome (cont)	Pathogenicity and Cell Surface (cont)	Yeast Biotechnology (cont)	Plant Microbe Interactions (cont)	Horizontal Gene Transfer, Evolution (cont)	High Throughput Screening Technologies (cont)	Cell Polarity and Virulence (cont)	Polymicrobial Biofilms (cont)
12:00	Lunch Break							
12:30	Special Event: Publications Workshop		Special Event: The Species Concept in the Genomic Era Supported by the Bergey's Manual Trust and Organized by ICSP	(12:30-13:30) Poster Discussion: Discovery of Novel Antibiotics		(12:30-13:30) Poster Discussion: Virology	(12:30-13:10) Poster Discussion: Veterinary Microbiology	
14:30	Workshop: Antibiotic Resistance and Environment	Workshop: Food Microbiology	Workshop: Molecular Principles of Biofilm Formation and Dispersion	Workshop: Host Manipulation and Bacterial Survival Offered by Pathogens and Disease	Workshop: Fungal Plant Pathogens	Special Event: Microbiome and Human Health Organised by EAM		Workshop: Genomics, Evolution, Phylogeny
15:30	Coffee Break, Poster and Exhibition Visit							
16:00	Antibiotic Resistance and Environment (cont)	Food Microbiology (cont)	Molecular Principles of Biofilm Formation and Dispersion (cont)	Host Manipulation and Bacterial Survival (cont)	Fungal Plant Pathogens (cont)	Microbiome and Human Health		Genomics, Evolution, Phylogeny (cont)
17:00	Poster Networking Session (Poster Area)							



	HALL A	HALL B	HALL C	HALL D	HALL E	HALL F	HALL G	HALL H
08:30	Plenary Lecture: Bacterial Persistence							
09:30	Symposium: Antibiotics: Novel Approaches to Treat Resistant Organisms	Symposium: Cyclic di-Nucleotides in Bacteria	Symposium: Bacterial Persistence and Toxin-Antitoxins	Symposium: CRISPR - Biological and Technological Advances	Symposium: Establishment of the Fungal Mycelium	Symposium: Thermodynamics in Ecology and Systems Biology	Symposium: Computational Modelling	Symposium: White Biotechnology
10:30	Coffee Break, Poster and Exhibition Visit							
11:00	Antibiotics: novel approaches to treat resistant organisms (cont)	Cyclic di-Nucleotides in Bacteria (cont)	Bacterial Persistence and Toxin-Antitoxins (cont)	CRISPR - Biological and Technological Advances (cont)	Establishment of the Fungal Mycelium (cont)	Thermodynamics in Ecology and Systems Biology (cont)	Computational Modelling (cont)	White Biotechnology (cont)
12:00	Lunch Break		Lunch Break					
12:30	Special Event: From Research to Startup Creation	FEMS Early Career Scientists Grantees Reception <i>by Invitation Only</i>	(13:05-14:25) *Sponsored Symposium	Poster Discussion: Environmental Microbiology		Special Event: Nagoya Protocol <i>Organized by ECCO and MIRRI</i>		
				(13:15-14:15) Special Event Meet the FEMS Journals				
14:30	Workshop: Antibiotic Resistance: Human and Veterinary Medicine	Workshop: Microbial Transformations of Metals and Metalloids	Workshop: Archaea and Life in Extreme Environments	Workshop: Toxin-Antitoxin Systems in Bacteria: Clinical Implications	Workshop: Fungal Bacterial Interactions	Workshop: Natural Products Including Secondary Metabolites	Workshop: New Diagnostic Approaches	Workshop: White Biotechnology
15:30	Coffee Break, Poster and Exhibition Visit							
16:00	Antibiotic Resistance: Human and Veterinary Medicine (cont)	Microbial Transformations of Metals and Metalloids (cont)	Archaea and Life in Extreme Environments (cont)	Toxin-Antitoxin Systems in Bacteria: Clinical Implications (cont)	Fungal Bacterial Interactions (cont)	Natural Products Including Secondary Metabolites (cont)	New Diagnostic Approaches (cont)	White Biotechnology (cont)
17:00	Poster Networking Session (Poster Area)							

* Not included in main event CME/CPD credit

	HALL A	HALL B	HALL C	HALL D	HALL E	HALL F	HALL G	HALL H	FEMS Meeting Room
08:30	Plenary Lecture: How to Eat Without a Mouth or Gut: Symbioses between Chemosynthetic Bacteria and Gutless Marine Worms								
09:30	Symposium: Food Biotechnology	Symposium: Small RNAs and Regulation: Basic Aspects Offered by FEMS Microbiology Reviews	Symposium: Anaerobic Physiology and Biochemistry Offered by FEMS Letters	Symposium: Cell-Cell Communication / Quorum Sensing: Basic Aspects	Symposium: Jorgen Lehmann and Gerhard Domagk Event on Mycobacterium Tuberculosis	Symposium: Imaging of Macromolecular Structures	Symposium: Bacterial Phosphorylation Networks	Symposium: Fungal Cell Biology	Special Event: Education
10:30	Coffee Break, Poster and Exhibition Visit								
11:00	Food Biotechnology (cont)	Small RNAs and Regulation: Basic Aspects Offered by FEMS Microbiology Reviews (cont)	Anaerobic Physiology and Biochemistry (cont)	Cell-Cell Communication / Quorum Sensing: Basic Aspects (cont)	Jorgen Lehmann and Gerhard Domagk Event on Mycobacterium Tuberculosis (cont)	Imaging of Macromolecular Structures (cont)	Bacterial Phosphorylation Networks (cont)	Fungal Cell Biology (cont)	Special Event: Education (cont)
12:30	Lunch Break				Lunch Break				MeccAtable
12:30		(12:30-13:30) Poster Discussion: Food Microbiology and Biotechnology	(12:30-13:30) Poster Discussion: Social Interactions Between Microbes		Special Event: Jorgen Lehmann and Gerhard Domagk Event: Round Table				Special Event: Education Workshop
13:00						Special Event: Education (cont)			
14:30	Workshop: Food Biotechnology	Workshop: Signalling, Small RNAs and Regulation: Virulence Aspects	Workshop: Fungal Human Pathogens	Workshop: Cell-Cell Communication / Quorum Sensing Inhibition as Novel Therapeutic Tool	Workshop: Jorgen Lehmann and Gerhard Domagk Event on Mycobacterium Tuberculosis		Workshop: The Diversity of Bacterial Nanomachines	Workshop: Syntrophic Interactions in Anaerobic Communities	
15:30	Coffee Break, Poster and Exhibition Visit								
16:00	Food Biotechnology (cont)	Signalling, Small RNAs and Regulation: Virulence Aspects (cont)	Fungal Human Pathogens (cont)	Cell-Cell Communication / Quorum Sensing Inhibition as Novel Therapeutic Tool (cont)	Jorgen Lehmann and Gerhard Domagk Event on Mycobacterium Tuberculosis (cont)	(16:00-17:30) Education (cont)	The Diversity of Bacterial Nanomachines (cont)	Syntrophic Interactions in Anaerobic Communities (cont)	
17:00	Poster Networking Session (Poster Area)								



	HALL A	HALL B	HALL C	HALL D	HALL E	HALL F	HALL G	HALL H
08:30	Plenary Lecture: Mechanisms of bacterial Secretion							
09:30	Symposium: Microbial Responses to Illumination	Symposium: The Human Virome: New Tools and Concepts	Symposium: Why We Need to Worry About Bacterial Infections	Symposium: Bacterial Predators	Symposium: The Type VI Secretion System	Symposium: Bacterial Spores	Symposium: Insect-Microbes Interactions	Symposium: Bacterial Cell Biology
10:30	Coffee Break							
11:00	Microbial Responses to Illumination (cont)	The Human Virome: New Tools and Concepts (cont)	Why We Need to Worry About Bacterial Infections (cont)	Bacterial Predators (cont)	The Type VI Secretion System (cont)	Bacterial Spores (cont)	Insect-Microbes Interactions (cont)	Bacterial Cell Biology (cont)
12:00	Closing Session: Lwoff Awards Poster Awards Closing Ceremony							