EuroSciCon

Advanced Microbiology 2019

August 19-20

Vienna, Austria



Advanced Microbiology

https://microbiology.euroscicon.com

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Advanced Research in Microbiology and Public Health**	Talks On: **Advances in Applied Microbiology**	Talks On: **Advances in Microbiology**
	Talks On: **Applications of Microbes**	Talks On: **Bioremediation**	Talks On: **Biodegradation**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Biotechnology**	Panel Over: **Environmental Microbiology**	Panel Over: **Enzyme Technology Advantages & Applications**
	Workshop On: **Genetic Engineering in Microbiology**	Workshop On: **Industrial Microbiology**	Workshop On: **Infectious Diseases**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Medical Microbiology**	Talks On: **Microbial Biofilms**	Talks On: **Microbial Biotechnology**
	Lectures on: **Infection & Immunity**	Lectures on: **Public Health & Epidemiology**	Lectures on: **Recombinant DNA Technology**
06:00 PM	Session On: **Role of Microbes in Public Health**	Session On: **Theoretical and Practical aspects of Microbiology**	Session On: **Microbiology & Molecular Biology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Vaccines Production**	Talks On: **Antibodies Production**	Talks On: **Virology**
	Talks On: **Pathology**	Talks On: **Diagnostic Microbiology**	Talks On: **Animal Microbiology**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Marine Microbiology**	Panel Over: **Microbial Chemistry**	Panel Over: **Bacteriology**
	Workshop On: **Strain Improvement**	Workshop On: **Clinical Case Studies**	Workshop On: **Preventive measures for infectious diseases**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Parasitology**	Talks On: **Public Health Studies**	Talks On: **Pathogenic Diseases**
	Lectures on: **Food Microbiology and Food Enzymology**	Lectures on: **Nutraceuticals and Nutrigenomics**	Lectures on: **Microbial Enzymes**
06:00 PM	Session On: **Antibodies Production**	Session On: **Biosensor in Microbes**	Session On: **Fermentation Industrial Microbiology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Previous Speakers



Thomas McKeon
Department of Agriculture
USA



Tonyia Renee
National Cervical Cancer Coalition/HPV Cancer Coalition USA



W Tim Miller
Echelon Bioscience Inc
USA



Schutzbank Ted
Technical Director St.John Providence Health System
USA



Robert John
Professor University of Oklahoma
USA



Sarah Knox
Professor West Virginia University
USA



Patrick J Brennan
Colorado State University
USA



Mikal Finkelstein
CapraCare, Inc
USA



Mohannad AL-Saghir
Professor Ohio University Zanesville
USA



Lakhbir Kaur
ACURE Biotechnology Inc
USA



Malgorzata G Norton
Ewha womens University
South Korea



Lisa Lindesmith
University of North Carolina
USA



Lu Qi
Professor Director, Tulane University Obesity Research Center
USA



Lenore Pereira
University of California San Francisco
USA



John Robert Olson
Desert Research Institute
USA



John G Thomas
West Virginia University
USA



Joanna S Brooke
DePaul University
USA



Herbert B. Allen
Drexel University College of Medicine
USA



Gary Stephen Young
Professor Cooper Medical School of Rowan University
USA



Galyna Kufryk
Grand Canyon University
USA

Previous Speakers



Emily Viau
Grand Canyon University
USA



Elizabeth Hood
CEO Infinite Enzymes
USA



Chandrika Johnson
Fayetteville State University
USA



Jan Kormanec
Institute of Molecular Biology,
Slovakia



Francis J Castellino
University of Notre Dame
USA



Herbert B. Allen
Drexel University College of Medicine
USA



Catherine H Schein
University of Texas
USA



Anand Ramasubramanian
University of Texas
USA



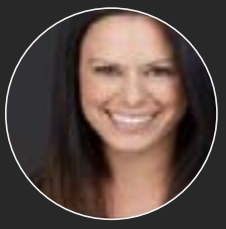
Catherine H Schein
University of Texas
USA



Ananda M Chakrabarty
University of Illinois College of Medicine
USA



Amaresh Das
APHIS-USDA
USA



Amy C Sims
University of North Carolina at Chapel Hill USA



Chandrika Johnson
Fayetteville State University
USA



Alexandre Thibodeau
UniversitÃ© de MontrÃ©al
Canada



Limin Chen
University of Toronto
Canada



Khaled Barakat
University of Alberta
Canada



Pavel Dibrov
University of Manitoba
Canada



Kamaleldin B Said
Carleton University Canada



Saveetha Kandasamy
Research Scientist, A&L Biologicals Canada



Jean Caron
Director CIHR Team in Social and Psychiatric Epidemiology
Canada

Previous Speakers



K Yankulov
University of Guelph
Canada



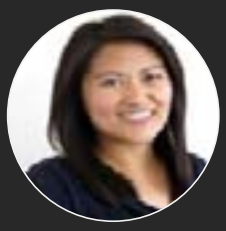
George Lazarovits
Research Director, A&L Biologicals
Canada



Dele Ogunremi
Canadian Food Inspection Agency
Canada



Blessing J Akombi
Western Sydney University
Australia



Lynn Cheong
University of Canberra
Australia



Shuai Shao
The University of Melbourne
Australia



Wasa Alibe Ahmed
University of Canterbury
Newzealand



Dagmar Schoder
University of Veterinary Medicine Austria



Joachim Wink
Helmholtz Centre for Infection Research Germany



Wilfried Schwab
Technical University Munchen Germany



Aline Zimmer
Merck Millipore Germany



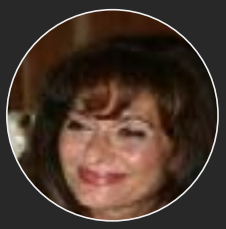
Natalia Tschowri
Humboldt University of Berlin
Germany



Wolfgang R.Heizmann
University of TÃ¼bingen
Germany



Petra Dersch
Helmholtz Centre for Infection Research Germany



Lia Monica Junie
University of Medicine and Pharmacy Germany



Walter Doerfler
University of Erlangen-Nuernberg & Cologne University Germany

Featured Speaker Presentations

Title: Inactivation of a proteorhodopsin-like gene in aurantiochytrium by double homologous recombination

Kylen Bao, Stony Brook University, USA

Title: Identifying, developing and moving sustainable communities through application of bioenergy for energy or materials: Future perspective through energy efficiency

Abdeen Mustafa Omer, Energy Research Institute, UK

Title: Antibiotic or a phage? - evaluation of eradication methods of *Salmonella*-derived biofilms under different growth conditions in laboratory environment and potential applications

Katarzyna Kosznik-Kwaśnicka, University of Gdańsk, Poland

Title: Structural basis of interaction between dhhal3p and fungal specific ser/thr phosphatase protein dhppz1p having intrinsically disordered n-terminus from osmotolerant yeast *debaryomyces hansenii*

Srishti Chawla, University of Gothenburg, Sweden

Title: Influence of the gut microbiota on the mucosal antibody response to poliovirus vaccine

Ting Zhao, Institute of Medical Biology, China

Title: Molecular characteristics of antimicrobial resistance and virulence determinants of *Staphylococcus aureus* isolates from clinical infection and food

Kui Luo, Zhengzhou University, China

Title: Characterization and microevolution of type i-f crispr/cas system in group b2 Escherichia coli

Jinzhao Long, Zhengzhou university, China

Title: Bioinformatics analysis of Helicobacter pylori metalloprotease gene

Feiyan yua, Zhengzhou University, China

Title: The resistance mechanism of *Escherichia coli* induced by ampicillin in laboratory

Mengchen Li, Zhengzhou University, China

Title: To explore the relationship between shigella tolerance and hipa and hipb genes mutation and provides a theoretical basis for the solution of bacterial resistance

Qiaoli Liu, Zhengzhou University, China

Title: Trends in antibiotics resistance of *staphylococcus aureus* at a teaching hospital, china, 2011-2016

Tingting Mao, Zhengzhou University, China

Title: Long-noncoding rnas and mrnas expression profiles in rd cells infected by ev71 using rna-seq

Ying Li, Zhengzhou University, China

Title: Bioinformatics technology in clinical and public health microbiology applying computational methods

Hyunjo Kim, Gachon University, South Korea

Title: Direct evidence of viral infection and mitochondrial alterations in the brain of fetuses at high risk for schizophrenia

Segundo Mesa Castillo, Psychiatric Hospital of Havana

Title: Antibiotic resistance and potential role of crispr type mechanisms

Simon Raymond, Scientific Research and an Alumnus of Melbourne University, Australia

Featured Speaker Presentations

Title: Antifungal susceptibility and virulence on murine model of aspergillus fumigatus environmental isolates from a public tertiary hospital in metro manila, philippines

Ferissa B Ablola, University of the Philippines Manila, Philippines

Title: Experimental research of biogas production by using sewage sludge and chicken manure bioloadings with wood biochar additive

Vitalij Kolodynskij, Dainius Paliulis, Vilnius Gediminas Technical University, Lithuania

Title: Evaluating cyanide biodegradation by bacteria isolated from gold mine effluents in bulawayo, zimbabwe

Ngonidzashe Mangoma, National University of Science and Technology

Title: A risk-based approach for sterility testing in a small-scale 68ga radiopharmacy: Evaluation of alternative methods

Olga Muter, University of Latvia

Title: Beta-lactamase producing bacteria in community and hospital setting in riyadh: Occurrence and susceptibility to antibiotics

Lamiaa Abu Zaid, King Fahad Medical City University, Saudi Arabia

Title: Colistin resistant acinetobacter baumanii in a tertiary care hospital of pakistan: A retrospective single center study

Syed Bilal Tanvir College of Dentistry Dar Al Uloom University, Saudi Arabia

Title: Development of eco-friendly and sustainable biostabiliser products for road construction

Veshara Malapermal, University of Kwa-Zulu Natal, South Africa

Title: Candida albicans and non albicans-candida single and dual species formed on catheters

Ouassila Benhabib, Centre Universitaire Ain Temouchent University

Title: Pseudomonas biofilm, swarming motility and biocides resistance

Meliani amina, Mustapha Stambouli University

Title: Isolation and characterization of klebsiella pneumonia bacteriophage

Murad Ishnaiwer, Palestine Polytechnic University

Title: Detection of androgenic-mutagenic compounds and potential autochthonous bacterial communities during in-situ bioremediation of hazardous distillery waste

Ram Chandra, Babasaheb Bhimrao Ambedkar Central University, India

Title: Detoxification of endocrine disrupting chemicals and residual organic pollutants from pulp and paper mill effluent by autochthonous bacteria

Pooja Sharma, Babasaheb Bhimrao Ambedkar Central University, India

Title: Heavy metal accumulation by potential by hyperaccumulator weeds & grasses from endocrine-disrupting chemicals rich complex distillery sludge and their microscopic observations during in-situ phytoremediation

Sonam Tripathi, Babasaheb Bhimrao Ambedkar Central University, India

Title: Infection control management of infectious diseases

Gampa Vijaya Kumar, Osmania University, India

Featured Speaker Presentations

Title: In vivo profiling of microbial reduced graphene oxide nanoparticles for bone tissue engineering applications

Kavitha Kandiah, Periyar University, India

Title: Why our body acts against facts of physics in fever

Yacob Mathai, Marma Heatth Centre, India

Title: Structural insight into the enhanced pollutant-degrading capabilities of engineered biphenyl dioxygenases and wild type phthalate dioxygenase

Pravindra Kumar, Indian Institute of Technology Roorkee University, India

Title: Structure-assisted discovery of antivirals targeting chikungunya virus protease

Shailly Tomar, Indian Institute of Technology Roorkee University, India

Title: Comparison of genexpert, histopathology and radiology for diagnosis of extrapulmonary tuberculosis

Vikas Khillan Department of Clinical Microbiology, Institute of Liver and Biliary Science, India

Title: Combined effect of linolenic acid and tobramycin on pseudomonas aeruginosa biofilm formation and quorum sensing

Warren Chanda, Dalian Medical University

Title: Pharyngeal colonization and drug resistance profiles of morraxella catarrrhalis, streptococcus pneumoniae, staphylococcus aureus, and haemophilus influenzae among HIV infected children attending art clinic of felegehiwot referral hospital, Ethiopia

Derese Chekol, Bahir Dar University

Title: Prevalence, drug susceptibility pattern and associated factors of pulmonary tuberculosis among presumptive tuberculosis adult diabetics patients attending government hospitals of east shewa zone oromiya regional state, eastern centeral ethiopia

Bayissa Bekele Adama Public Health Referral and Research Laboratory Center, Ethiopia

Title: Enterococcus faecalis as nosocomial pathogen

Fatoba Johnson Sunday, University of Benin

Title: The influence of cd4 cells count on bacteriuria among HIV/AIDS individuals

Zenoh Danjuma, Taraba State University Jalingo

Title: Bioconversion of feather wastes to potential feed supplement using keratinase from *bacillus licheniformis*-k51

Wakil sherifah monilola, University of Ibadan

Title: Phylogenetic diversity, antibiogram and plasmid profiling of enterotoxigenic klebsiella variicola and enterobacter species isolated from iko river- Nigeria

Mmuoegbulam, oluchi augusta Department of Microbiology University of Calabar

Title: Impact of resistance genes (l119f-gste2, cyp6p9a and cyp6p9b) mutations on blood meal process of anopheles funestus, major african malaria vector

Lynda Nouage Centre for Research in Infectious Diseases

Title: Human papillomavirus infection in genital women in four regions of senegal

El Hadji Seydou Mbaye, Aristide Le Dantec Hospital

Featured Speaker Presentations

Title: Molecular investigation of Mycobacterium avium subsp. paratuberculosis infection and its associated pathological lesions in small ruminants

Farhan Anwar Khan, The University of Agriculture

Title: Antimicrobial susceptibility pattern of enterobacteriaceae isolated at the french medical institute for mothers and children kabul, Afghanistan

Mohammad Khalil Elaj, French Medical Institute for Mothers and Children

Title: Abundance and Immunogenicity of two Giant Viruses, *namely Pithovirius* lacustris and *Urceolovirus corneum*

Yetunde Adegboye, University of Duisburg-Essen, Germany

Title: Assessment of Predatory Traits of Bdellovibrio bacteriovorus and Agromyces ramosus on Clinical Pathogenes *Klebsiella pneumonie*, *Acinetobacter baumannii* and *Pseudomonas aeruginosa*

Ahmet Volkan Kurtoglu, Bezmialem Vakıf University, Turkey

Title: *Pseudomonas spp*. strains isolated from grapevine leaves modulate the inhibitory activity of the biocontrol agent Lysobacter capsici AZ78

Francesca Brescia, University of Udine, Italy

Title: Determination of uropathogenic virulence-associated genes in *Escherichia coli* isolated from patients with urinary tract infection

Zahra Tayebi, Islamic azad university Tehran medical sciences

Title: Assessment of Bacterial Profile and Antimicrobial Resistance Pattern of Bacterial Isolates from Blood Culture in Addis Ababa Regional Laboratory, Addis Ababa, Ethiopia

Semira Ebrehim Geleto, Ethiopia Public Health Institute (EPHI)

Title: Effect of Eucalyptus extract combination with calcium chloride on microflora of grapevine during storage.

Tamar Shamatava, Georgian Technical University

Title: Continuous application of different fertilizers induced distinct bulk and rhizosphere soil protist communities

Sai Guoa, Nanjing Agricultural University, China

Title: Influence of the Biopreparation Phytocatena on the Fungi Fusarium of Tomato Root and Rhizosphere

Guliko Dvali, Georgian Technical University

Title: Chemotaxonomy as a new and rapid tool to identify marine *cyanobacteria*

Falguni Paul, USA

Title: Whole-genome sequencing of a novel Chryseobacterium strain isolated from poultry feather waste

Lum Nde, University of the Free State, South Africa

Title: The Exotic salmonella London prefer medical surgical staff

Maria Pavlova, NCIPD, Bulgaria

Title: Longitudinal sampling of the aerodigestive microbiome in people with cystic fibrosis

Dr. Hafez Al-momani, HashemiteUniversity in Zarqa

Featured Speaker Presentations

Title: Methicillin Resistant *Staphylococcus aureus* (MRSA) ST 398 and gutmicrobiota: Interspecies interactions into the mucus layer of ascendant colon
Elisa Spinelli, University of Foggia, Italy

Title: Use of herbs and spices to increase the productivity of microalgae
Daryl Lee, Nanyang Technological University, Singapore

Title: Enterocyte tight junctions as a target for *Candida albicans* translocation through the gut barrier
Tracy Paradis, UMR A PAM, Univ Bourgogne-Franche-Comte, France

Title: Extended-spectrum-β-lactamase (ESBL)-producing Escherichia coli isolates detected in food-producing animals: A Korean-nationwide monitoring program (2017- 2018)
Young Ah Kim, National Health Insurance Service Ilsan Hospital, Korea

Title: More perception into the variance of coagulase positive *Staphylococci* with particular consideration to coagulase gene polymorphism
Dr. Mona El Shabrawy, National Research Centre, Egypt

Title: Screening of metabolites associated with adaptation of microorganisms to extremophilic environment of mine stones
Dev Dutt Patel, University of Rajasthan, , India

Title: Dengue virus interactome in human plasma interplays between complex-conserved and serotype-specific interactions and reveals a novel molecular target to develop antiviral drugs against the viral complex
Vivian Huerta Galindo, Center for Genetic Engineering and Biotechnology

Title: Phenotypic and Genotypic antibiotic resistance features of *S. aureus* had isolated from Milk and cheese origin
Shimaa T. Omara, National Research Centre, Egypt

Title: Utilization of hydrocarbons and lignin-like compounds by Alcaligenes sp. isolated from Ilorin alfisol loam
Adetitun, University of Ilorin

Title: Public health implications of objectionable organisms in pharmaceutical products in nigeria, west africa and globally
Dike Prince Vincent, VSR International Ltd Lagos

Title: Environmental impact of microorganisms isolated from soil contaminated with cassava processing plant effluent
John Okechukwu

Title:Plant antimicrobial extract against plant pathogenic microbe
Maka Muradashvili, Institute of Phytopathology and Biodiversity

Title: Systemic and mucosal host immunity converge toward common gut microbiota targets
Martin Larsen, Sorbonne Université, France

Title:Protective Microbiota: From localized to long-reaching co-Immunity,
Lynn Chiu, University of Bordeaux, France

Title: Pharyngeal colonization and drug resistance profiles of *morraxella catarrrhalis, streptococcus pneumoniae, staphylococcus aureus*, and haemophilus influenzae among HIV infected children attending art clinic of felegehiwot referral hospital, Ethiopia
Derese Hailu, Bahir Dar University

Past Affiliates

Martin Ryan
University of St Andrews UK

Konstantinos Kormas
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Kunihiro Kaihatsu
Osaka University, Japan

Joachim Wink
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Université de Montréal, Canada

Gabriela Briceno
Universidad de La Frontera, Chile

Maria Angela Cunha
University of Aveiro, Portugal

Rossella Colomba Lelli
Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise G. Caporale, Italy

Piero Mastroeni
University of Cambridge, UK

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University Hospital of Zürich , Switzerland

Carlos Alberto Guzman
Helmholtz Centre for Infection Research, Germany

Luigi Santacroce
University of Bari, Italy

Anna Krasowska
University of Wroclaw, Poland

Lucio Souza Goncalves
Estácio de Sá University, Brazil

Fabrizio Muzi
Eugenio Hospital Rome, Italy

Herbert B. Allen
Drexel University College of Medicine, USA

Darron R. Brown
Indiana University School of Medicine, USA

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Wroclaw University, Poland

Sarah Louise Cosby
Queen's University Belfast & Agri-Food & Biosciences , UK

Prabha Krishnan
Tan Tock Seng Hospital and National Public Health Laboratory, Singapore

Mahek-Merchant
University of Westminster, UK

Stef Stienstra
Scientific Advisor Royal Dutch Navy, Netherlands

Edward J Woznaik
Texas Department of state Health services, USA

Shen Kunling
Capital Medical University, China

Petra Dersch
Helmholtz Centre for Infection Research, Germany

Nataliya Piletska
Evelina Children's Hospital, UK

Delia Goletti
National Institute for Infectious Diseases, Italy

Pietro Mastroeni
University of Cambridge United Kingdom, UK

Lae-Hyung Kang
The Catholic University of Korea, South Korea

Yuan Gu
Capital Medical University, China

Past Affiliates

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Trinity College Dublin, Ireland

Elisabeth Carniel
Institute Pasteur, France

Zhang Lei
Chinese Academy of Agricultural Sciences, China

Pavel Dibrov
University of Manitoba, Canada

Jakub Lenart
Charles University, Czech Republic

Patrick J Brennan
Colorado State University, USA

Catherine H Schein
University of Texas, USA

Friedrich Goetz
University Tübingen, Germany

Massimo Ciccozzi
Istituto Superiore di Sanita, Italy

Rasih Felek
Akdeniz University, Turkey

Helmut Krosis
Vienna University of Technology, Austria

Jingrang Lu
EPA Environmental Protection Agency, USA

Chandrika Johnson
Fayetteville State University, USA

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Université de Bretagne-Sud, France

Polly Roy
London School of Hygiene and Tropical Medicine, UK

Hua Zhu
Rutgers University, USA

Urszula Kosikowska
Medical University of Lublin, Poland

Limin Chen
University of Toronto, Canada

Angeliki Mavroidi
General Hospital of Nea Ionia, Greece

Yu-Zhong Zhang
Shandong University, China

Mark Enright
Professor Manchester Metropolitan University, UK

Kumudini Meepagala
Department of Agriculture, USA

Dagmar Schoder
University of Veterinary Medicin, Austria

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Cardiff Metropolitan University, UK

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Giovanni Matera
University of Catanzaro, Italy

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Zayed University, UAE

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CSO XENOTOX, USA

John G Thomas
West Virginia University, USA

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Thammasat University, Thailand

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Joanna S Brooke
DePaul University, USA

Armin Schwarzbach
CEO and specialist for laboratory medicine ArminLabs Augsburg, Germany

Kamaleldin B Said
Carleton University, Canada

Radjin Steingrover
Analytical Diagnostic Centre, Netherlands

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Helmholtz Centre for Infection Research, Germany

Nicholas Bergman
National Bioforensic Analysis, USA

Mahin Khatami
National Cancer Institute, USA

Jakub Lenart
charles University in Prague, Czech Republic

Maria Hedberg
Umea University, Sweden

Segolene Caboche
Lille University of Science and Technology, France

Max Rondom Wernick
Director Veterinary Medical University for the Development of the State and the Pantanal Region, Brazil

Jizhong Zhou
University of Oklahoma, USA

Giulio Tarro
Beaumont Bonelli for cancer research, Italy

Sinee Siricoon
Thammasat University, Thailand

Wasa Alibe Ahmed
University of Canterbury, Newzealand

Daniela Maria Cirillo
San Raffaele Scientific Institute, Italy

George Lazarovits
Research Director, A&L Biologicals, Canada

Aneta Nitsch-Osuch
Medical University of Warsaw, Poland

Claudio Galli
Abbott Diagnostics, Italy

Manuel Perez-Alonso
University of Valencia, Spain

Wolfgang R.Heizmann
University of Tübingen, Germany

Maurizio Provenzano
University Hospital Zurich, Switzerland

Mohannad AL-Saghir
Professor Ohio University Zanesville, USA

Lisa Lindesmith
University of North Carolin, USA

Malgorzata G Norton
U.S. Food and Drug Administration, USA

Past Affiliates

Saveetha Kandasamy
Research Scientist, A&L Biologicals, Canada

Antoni Bennasar-Figueras
Universitat de les Illes Balears, Spain

Lenore Pereira
University of California San Francisco, USA

Marc Van Montagu
University of Ghent, Belgium

Bruno Pozzetto
University Hospital of Saint-Étienne, France

Susanne Zeilinger
University of Innsbruck, Austria

Fernanda Matias
Professor, Rural Semiarid Federal University, Brazil

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Aarhus University Hospital, Denmark

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Raimondas Jasevicius
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Institute of Medical Science and Genomic Medicine, Spain

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Jonathan Gerbore
Biovitis, France

Gregory B. Gloor
The University of Western Ontario, Canada

Robert Czajkowski
University of Gdansk, Poland

Natascia Bruni
Director Candioli Pharma Organization, , Italy

Iolanda Francolini
Sapienza University, Italy

Vladimir Zajac
Cancer Research Institute of Slovak Academy of Sciences, Slovakia

Plan A Trip To Vienna: Destination Of Advanced Microbiology 2019

Vienna, also described as Europe's cultural capital, is a metropolis with unique charm, vibrancy and flair. It boasts outstanding infrastructure, is clean and safe, and has all the inspiration that you could wish for in order to discover this wonderful part of Europe. Vienna is a dream city for anyone with a romantic streak or an interest in history. Sightseeing opportunities are to be found in abundance. Wander along narrow, medieval alleyways or across imperial squares, view Schönbrunn Palace or the Imperial Palace (Hofburg) in the footsteps of Sissi and Emperor Franz Josef, and marvel at the majestic architecture along the Ring Boulevard. Be inspired by an atmosphere steeped in history - which also boasts the comforts and infrastructure of a modern city!

Vienna, the capital and largest city of Austria is situated on the banks of the Danube. Vienna is also described as Europe's cultural capital, a metropolis with unique charm, vibrancy and flair. Vienna is Austria's largest city and 7th largest in the European Union, with a population of about 1.8 million. Vienna is known for its high quality of life. It is Austria's capital and is famous for its cultural events, imperial sights, coffee houses, costly wine taverns, and the very special Viennese charm. The city is located in the eastern part of Austria and is close to the borders of the Czech Republic, Slovakia, and Hungary. These regions work together in a European Centrope border region.

In 2001, the city centre was designated a UNESCO World Heritage Site. The influx of visitors from all over the world has made Vienna the most popular urban tourist destination in Austria. Vienna, a city of music, city of art, city of culture, possesses a lively and vast array of cultural attractions. Vienna is a dream destination in the 21st century. Austria's climate is also moderate and mild and reliably follows the four distinct seasons. Average summer temperatures range from 20°C to 30°C; the average winter temperatures are around 0°.

Vienna is a suitable destination for international congresses and conventions; the city is one of the wealthiest regions in the European Union. Its gross regional product of EUR 47,200 per capita constituted 25.7% of Austria's GDPAI together; approximately 8,300 new companies are being founded in Vienna every year since 2004. The city of Vienna attaches major importance to science and research and focuses on creating a positive environment for research and development.

GLIMPSES OF MICROBIOLOGY CONFERENCES










City Attractions


City Hall of Vienna


Viennese Ferris Wheel


Hofburg Palace


Schönbrunn Palace

City Attractions







