EuroSciCon

Advanced Microbiology 2019

March 18-19,
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**

Past Affiliates

Martin Ryan
University of St Andrews UK

Konstantinos Kormas
University of Thessaly, Greece

Kunihiro Kaihatsu
Osaka University, Japan

Joachim Wink
Helmholtz Centre for Infection Research, Germany

Alexandre Thibodeau
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

Maurizio Provenzano
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

Jan Szopa-Skorkowski
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

Alastair Fleming
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

Leona Zieglerovais
Charles University, Czech Republic

Anne Elain
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

Ara Kanekanian
Cardiff Metropolitan University, UK

Zhiheng Pei
New York University School of Medicine, USA

Giovanni Matera
University of Catanzaro, Italy

Carole Ayoub Moubareck
Zayed University, UAE

Ilya Tsyrlov
CSO XENOTOX, USA

John G Thomas
West Virginia University, USA

Past Affiliates

Pimwan Thongdee
Thammasat University, Thailand

Liying Yang
New York University School of Medicine, USA

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

Kathrin I Mohr
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

Niels Norskov-Lauritsen
Aarhus University Hospital, Denmark

Annika C Karlsson
Karolinska Institutet, Sweden

Elizabeth Hood
CEO Infinite Enzymes, USA

John G Thomas
Emeritus West Virginia University, USA

Raimondas Jasevicius
Vilnius Gediminas Technical University, Lithuania

Thomas McKeon
Department of Agriculture, USA

Óscar Teijido
Institute of Medical Science and Genomic Medicine, Spain

Fiona McPhee
Bristol-Myers Squibb Co, USA

W Tim Miller
Echelon Bioscience Inc, USA

Roby P. Bhattacharyya
Broad Institute of MIT and Harvard, USA

Andreas Vilcinskas
University of Giessen, Germany

Wilfried Schwab
Technical University Munchen, Germany

Ivan Carrera
EuroEspes Biomedical Research Center, UK

Trine Rolighed Thomsen
Alborg University and Danish Technological Institute, Denmark

Jonathan Gerbore
Biovitis, France

Gregory B. Gloor
The University of Western Ontario, Canada

Robert Czajkowski
University of Gdansk, Poland

Plan A Trip To Austria: Destination Of Advanced Microbiology 2019

Austria is located in the heart of Europe. Its dynamic cities feature glittering palaces, classical music concerts, a metropolitan feel, and also a young, vibrant population. Austria is one of the wealthiest countries in the world and has a very high standard of living. Its cities are clean and its people are friendly and helpful. Vienna, Austria's capital, lies in the country's east on the Danube River. Its artistic and intellectual legacy was shaped by residents including Mozart, Beethoven and Sigmund Freud. The city is also known for its Imperial palaces, including Schönbrunn, the Habsburgs' summer residence. In the Museums Quartier district, historic and contemporary buildings display works by Egon Schiele, Gustav Klimt and other artists. Vienna is the focal point of research in Austria: more than 40,000 researchers work in Vienna; more than EUR 2,8 billion are invested into research every year. Around 35 percent of all scientists in Austria are situated in Vienna. almost 40 percent of Austrian research expenditure can be attributed to the city. The research share of Vienna as of now surpasses 3.5 percent of GDP, thus meeting the Europe 2020 target of the European Union long before the 2020 deadline. 30 percent of all Austrian research institutions are situated in Vienna. Research activity is not constrained to colleges and expansive research organizations. Over the previous years, the quantity of organizations directing examination has ascended by more than 50 percent. Altogether, just about 1,500 research organizations are dynamic in Vienna,more than 50 percent of these are businesses.

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GLIMPSES OF MICROBIOLOGY CONFERENCES










Tourist Attractions at Vienna, Austria









Tourist Attractions at Vienna, Austria







