EuroSciCon

12th Edition of International Conference on

Infectious Diseases

April 22-23

Rome, Italy

2019



http://infectious-diseases.euroscicon.com/

Infectious diseases 2019

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Infectious Diseases**	Talks On: **Veterinary Infectious Diseases**	Talks On: **Pediatric Infectious Diseases**
	Talks On: **Respiratory And Pulmonary Infectious Diseases**	Talks On: **Infection And Immune System**	Talks On: **Zika/Ebola Viruses**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Infectious Diseases Epidemiology**	Panel Over: **Diseases Of Reproductive Organs And Sexually Transmitted Diseases**	Panel Over: **Molecular Bacteriology Infection**
	Workshop On: **Infectious/ Plant Disease Modeling**	Workshop On: **Immunology Of Resistances**	Workshop On: **Vaccine And Vaccination**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Problems In Infectious Disease Practice**	Talks On: **Communicable/Non-Communicable Diseases**	Talks On: **Prevention Of Methicillin-Resistant S Aureus(MRSA)**
	Lectures on: **Diagnosis, Management And Treatment Of Infectious Diseases**	Lectures on: **Vaccines/Preventive Vaccine For Infectious Diseases**	Lectures on: **Prevention And Control Of Infectious Disease And Contagious Diseases**
06:00 PM	Session On: **Infection Prevention And Control Guidelines**	Session On: **Preventing And Controlling Viral Hepatitis**	Session On: **Veterinary Infectious Diseases**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Global Eradication Of Diseases**	Talks On: **Neurological infectious disease**	Talks On: **Blood Stream Infections/ Bacteraemia/ Septicaemia/ Blood Poisoning**
	Talks On: **Acute Rheumatic Fever (ARF) and Rheumatic Heart Disease (RHD)**	Talks On: **Noscomial Infections/Health Care Associated Infections**	Talks On: **Tuberculosis**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Outbreaks of gastrointestinal infections**	Panel Over: **Prevention of Bocavirus Infection**	Panel Over: **Urinary Tract Infection**
	Workshop On: **Shiga Toxigenic Escherichia coli Infection/ Haemolytic Uraemic Syndrome**	Workshop On: **Diseases Of Reproductive Organs And Sexually Transmitted Diseases**	Workshop On: **Veterinary Infectious Diseases**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Zika/Ebola Viruses**	Talks On: **Respiratory And Pulmonary Infectious Diseases**	Talks On: **Infection And Immune System**
	Lectures on: **Communicable/Non-Communicable Diseases**	Lectures on: **Preventing And Controlling Viral Hepatitis**	Lectures on: **Neurological infectious disease**
06:00 PM	Session On: **Problems In Infectious Disease Practice**	Session On: **Infectious Disease Pathology**	Session On: **Blood Infectious Diseases**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Ishwaprasad Satyanarayan Gilada
Unison Medicare& Research Centre, India

Daniel Lingwood
Harvard University, USA

Ikuri Alvarez Maya
CIATEJ, Mexico

Farshad Guirakhoo
GeoVax, Inc. USA

Essam Badawy
Minia University, Egypt

Guozheng Wang
University of Liverpool, UK

Catherine Mullié
University of Lille, France

Farhid Hemmatzadeh
University of Adelaide, Australia

Benjamin Lelouvier
Vaiomer, Labege, France

Hoepelman, I.M.
University Medical Center Utrecht, Netherlands

Hanna Radecka
Polish Academy of Science, Poland

Hua Zhu
Rutgers New Jersey Medical School, USA

Huseyin Kayadibi
Hitit University,Turkey

Ian A.Wilson
The Scripps Research Institute, USA

Eugénie Bergogne-Bérézin
Centre Hospitalo-Universitaire Bichat-Claude Bernard University Diderot , France

Refat Sadeq
Port said University, Egypt

Ilya Tsyrlov
Xenotox Inc, USA

Ting Li
Peking University First Hospital, China

Janak Kishore
AIIMS, India

Jercy Radecki
Polish Academy of Science, Poland

SHIKHA JOON
Jawaharlal Nehru University, New Delhi, India

Ashok Kapse
Mahavir super speciality Hospital, India

Nailya Klivleyeva
Institute of Microbiology and Virology, Kazakhstan

Chris Whiteley
Rhodes University, Grahamstown, South Africa

Nito Panganiban
Tulane University, USA

Palayakotai Raghavan
Nanorx Inc, USA

K C Santosh
University of South Dakota , USA

Ronald C. Montelaro
University of Pittsburgh, USA

Reza Nassiri
Michigan State University, USA

Prashant Mule
Tata Memorial Hospital, Mumbai, India

Carlos A. Guzmán
Helmholtz Centre for Infection Research, Germany

Sherwin Morgan
University of Chicago Medicine, USA

Vivek Kattel
BPKIHS, Nepal

Grażyna Rydzewska
UJK, Kielce , Poland

Tatyana Ilyicheva
Vector State Research center of Virology and Biotechnology, Russia

Edgar M. Carvalho
Federal University of Bahia Medical School, Brazil

Irene Wagner-Döbler
Helmholtz-Centre for Infection Research, Braunschweig Germany

Yuri Vasiliev
Research Institute of Vaccines and Sera, Russia

Eliora Ron
Tel Aviv University, President Elect of IUMS (International Union of Microbiological Societies), Israel

Past Affiliates

Carmen Alvarez-Dominguez
Institute Marqués de Valdecilla (IDIVAL) , Spain

Ana Carolina
Arcanjo University de Brasilia, Brazil

Luis Ulloa Rutgers
New Jersey Medical School, USA

Kathleen L Hefferon
University of Toronto, Canada

Ai Ikejiri
Institute of Medical Science, Japan

Manuel Cesario
University Centre of Franca - Uni-FACEF, Brazil

Pietro Mastroeni
University of Cambridge, UK

Beatrice
Nal Brunel University, UK

Sabesan Shanmugavelu
Vector Control Research Centre (ICMR), India

A. Paulo G. Almeida
Universidade Nova de Lisboa (IHMT/ UNL), Portugal

Michael D. Geschwind
University of California, San Francisco (UCSF) Medical Center, CA, ,USA

Antonio Mastroianni
Annunziata Hospital, Italy

Bogdan Circiumaru
Matei Bals National Institute of Infectious Diseases, Bucharest, Romania

Stef Stienstra
Dutch Armed Forces / Royal Dutch Navy, Netherlands

Imran Khan
University of California Health System, USA

Atmaram H Bandivdekar
National Institute for Research in Reproductive Health, Mumbai, India

Phillip Klebba
Kansas State University, USA

Li Jintao
Third Military Medical University(TMMU), China

Bing Sun
Academy of Sciences, China

Michael T. Brady
Nationwide Children's Hospital, USA

Rachel Groppo
Sanofi Pasteur, USA

David Charles Jackson
University of Melbourne, Australia

Harpal Mangat
Howard University College of Medicine, USA

Eugénie Bergogne-Bérézin
Centre Hospitalo-Universitaire Bichat-Claude Bernard University Diderot, France

Hiroshi Kida
Hokkaido University, Japan

Lia Monica Junie
University of Medicine and Pharmacy , Romania

Fernanda De Freitas
Anibal Universidade Federal de São Carlos (UFSCar) , Brazil

Karin-E Peuschel
Meissenberg Clinic Inc., Switzerland

Pavithra Saikumar
University of Pacific, San Francisco, USA

Maria Luisa G Daroy
St. Luke's Medical Center, Philippines

Kin Chow Chang
University of Nottigham, UK

Nichola Ahsby
RGN The University of Nottingham , UK

M Khalid Ijaz
Researcher,RB, Montvale, NJ 07645, USA

Lorena E.Brown
The University of Melbourne, Australia

Lalit Garg University of Malta , Malta

Remigiusz Worch
Polish Academy of Sciences, Poland

Valentin Trofimov
Center for Infection and Immunity of Lille, France

Past Affiliates

Dr. Ronald Moss
Ansun Biopharma
USA

Zahra Mohammadzadeh
Iranian Social Security Organization, Iran

Maduike C.O. Ezeibe Michael
Okpara University of Agriculture, Nigeria

Dr.Jack Chen
University of Alaska Fairbanks
USA

Ricardo Durães Carvalho
Massachusetts Institute of Technology, USA

Maynolia Naidoo
Nelson R Mandela School of Medicine,South Africa

Girish J. Kotwal
Univ. of Med. and Health Sci (UMHS)
USA

Shereen Ahmed El Masry
Ain Shams University, Egypt

Murugi Ndirangu
Appalachian State University, United States

Dr. C. Yong Kang
Western University,
Canada

Usman Iqbal
Taipei Medical University, Taiwan

Nwako Francis
Federal medical centre Owerri, Nigeria

Dr.Jun-Wen Li
Institute of Health and Environmental Medicine
China

Anshu Kumar Jha
Manipal University, India

Gamal El Sawaf
Alexandria University, Egypt

Marisa Egan
Saint Joseph's University, USA

Eiman Mokaddas
Kuwait University, Kuwait

Sarah Abdullah Batwa
Al-Aziziyah Maternity and Children Hospital, Saudi Arabia

Eugenie Bergogne-Berezin
Universitaire Bichat-Claude Bernard, France

Omotowo IB
University of Nigeria, Nigeria

Tiny Petunia Mona
University of Limpopo, South Africa

Lalit Garg
University of Malta , Malta

Ebele U Umeh
University of Agriculture, Nigeria

Ashenafi Kebede Debela
Addis Ababa University School of Medicine, Ethiopia

Lucian Visan
University of Toronto, France

Maria Luisa G Daroy
St. Luke's Medical Center, Philippines

Dominic Targema Abaver
Walter Sisulu University, South Africa

Anders Stockmarr
Technical University of Denmark, Denmark

Bilal Djeghout
University of Sassari, Italy

Ezinna Ezinne Enwereji
Abia State University, Nigeria

Anna Moniuszko Malinowska
Medical University of Bialystok, Poland

Prasanth B
Postgraduate Institute of Medical Education and Research, India

Hiroshi Ohrui
Yokohama University of Pharmacy, Japan

Sofia Khalil
McGill University, Canada

Praveen Rishi
Panjab University, India

Joyceline Ntoh Yuh
University of Oldenburg, Germany

Maria Del Rosario Dávalos Gamboa
University of San Simón, Bolivia

Bimal Kumar Mishra
Birla Institute of Technology, India

Lilian Andreia Fleck Reinato
University of São Paulo, Brazil

Past Affiliates

Peter Donald
Stellenbosch University, South Africa

John Oxford
Scientific Director
Retroscreen Virology Ltd.
UK

Maha A Al-Mozaini
King Faisal Specialist Hospital and Research Centre, Saudi Arabia

Mona Abd El-fattah
Ahmed Ain-Shams University, Egypt

Ian A Wilson
The Scripps Research Institute
USA

Michael M. Ling
GeneBio Systems, Inc., canada

Chandrajit Lahiri
Sunway University, Malaysia

Dr.Narasaiah Kolliputi
University of South Florida
USA

Narendra kumar Chopra
SEGI University, Malaysia

Shakuntala Mahilkar
National Institute of Virology, India

Dr. Massimo Cecaro
Centre University of Camerino
Italy

NWAKO, Okechukwu Francis
Madonna University, Nigeria

Soza Tharwat Mohammed Baban
University of Nottingham, UK

Dr.Paul B.Fisher
Department of Human and Molecular Genetics
USA

Sergei Nekhai
Center for Sickle Cell Disease, USA

Yakubu Juliet M
Federal University Wukari, Nigeria

Babita Agrawal
University of Alberta
Canada

Yardi V.
Nirmala Niketan, India

Janet Hammond
Roche Pharma Research and Early Development, Switzerland

Dr.Maged Gomaa Hemida
King Faisal University
Saudi Arabia

D.K.Agarwal
Indraprastha Apollo Hospital, India

Marcio J Pocas-Fonseca
University of Brasilia, Brazil

Dr Abdelouaheb BENANI
Pasteur Institute
Morocco

Dr Robert W Buckingham
University of Michigan-Flint, United States

Anibal FF
University of São Paulo, Brazil

Dr.Ting-Chao Chou
Preclinical Pharmacology Core at MSKCC
USA

Francois Villinger
Emory University, USA

Ana Maria Arnaiz-Garcia
University Hospital Marqués De Valdecilla, Spain

Dr.Robin Green
University of Pretoria
South Africa

Jiatong Zhuo
Center for Diseases Control and Prevention, China

Victoria Knott
Save the Children International, UK

Dr.Sevgi Ciftci
Istanbul University
Turkey

Judy Yuen-man Siu
Hong Kong Baptist University, Hong Kong

Luke Hunt
Liverpool School of Tropical Medicine, UK

Dr.Maged Gomaa Hemida
King Faisal University
Saudi Arabia

Maduike C O Ezeibe
Michael Okpara University of Agriculture Umudike, Nigeria

Past Affiliates

Lovisa Ringstad
SP Technical Research Institute of Sweden, Sweden

Vivek Kattel
BPKIHS, Nepal

Mariangela Cavarelli
Commission for Atomic Energy and Alternative Energies, France

Himani B Pandya
S.B.K.S Medical College, India

SHIKHA JOON
Jawaharlal Nehru University, New Delhi, India

Monray Edward Williams
University of Western Cape, South Africa

Sandra Milena Chingaté
Universidad Nacional De Colombia, Colombia

Dominic Abaver
Walter Sisulu University, South Africa

Nilda Fernandez
CT Children's Medical Center, USA

J N Agrewala
CSIR Institute of Microbial Technology, India

El Hadji Seydou Mbaye
Cancer Institute, Aristide Le Dantec Hospital, Senegal

Nwankwo Norbert Ikechukwu
Madonna University, Nigeria

Lijuan Zhang
National Institute for Communicable Disease Control and Prevention, China

Gamal El Sawaf
Alexandria University, Egypt

Sylvia Heloisa Arantes Cruz
University of Sao Paulo, Brazil

Khalid Mubarak Bindayna
Arabian Gulf University, Bahrain

Kalkidan Tefera
United Nations World Food Program, Ethiopia

Ying Gu
Xiamen University, China

PLAN A TRIP TO ROME: DESTINATION OF INFECTIOUS DISEASES 2019

Rome has a status of the global city. It is known as the "Eternal city" and also "Caput Mundi," coming from Latin and meaning capital of the world. The population of the city of Rome is around 2.7 million. The entire metropolitan area of Rome has an estimated 3.7 million people. According to the United Nations World Tourism Organisation (UNWTO), Europe was the most frequently visited region in the world in 2015, accounting for over half (51.4 %) of all international tourist arrivals, equivalent to some 609 million persons.The wealth of European cultures, the variety of its landscapes and the quality of its tourist infrastructure are likely to be an attraction. The center of Rome is compact, and wandering the ruins on foot is a great way to see the city. Street life is vibrant and constant. The architectural design is consuming, and close proximity of ancient sights make for a comfortable and convenient walk. Rome is easily divided into two regions: the inner city, within the Aurealian Wall, built in the late third century to enclose the area around the Seven Hills and the sprawling outer city, with its suburbs. The historical center is a small area, located almost entirely on the eastern bank of the Tiber River. Monuments of Rome's past eminence are located mostly within the historical center and are a stark contrast to the modern districts.

EXPLORE THIS EMBODIMENT TOURIST HERITAGE

Rome, city with history stretching back to Roman times. At its center stand the imposing Houses of Parliament visiting once in a lifetime



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AGENDA

Biography

EuroSciCon

Title: Innovative applications of MALDI-TOF MS in clinical Microbiology and Virology

Adriana Calderaro
University of Parma
Italy

Prof. Calderaro has a degree in Medicine and Surgery summa cum laude at the Faculty Medicine and Surgery, University of Parma; cense to medical practice in Medicine and Surgery awarded by the Faculty of Medicine and Surgery of the University of Parma; member of the Medical Practitioners National Register; PhD in Basic and applied Microbiology; post-degree at the Medical School of Microbiology and Virology summa cum laude at the Faculty Medicine and Surgery of the University of Parma. She is currently MD, PhD, Associate Professor of Microbiology and Clinical Microbiology at the Faculty of Medicine and Surgery of the University of Parma. Medical activity: Director of the Unit of Clinical Microbiology and Director in charge of unit of Clinical Virology at the University Hospital of Parma. Her research activity covers the fields of bacteriology ,virology (hepatitis viruses; gastroenteric viruses). Author of more than 400 papers and 4 books and chapters,

Title :Microbiological and Genotypic investigation of Contacts of MDR-TB patients to determine the evidence of transmission of M.tuberculosis and polyclonalilty

Bhavna Maheshwari
AIIMS,India

Bhavna has completed M.Sc. in 2013 from Shri Guru Ram Rai Medical College, Dehradun, Uttrakhand and pursuing Ph.D. in Microbiology, from All India institute of medical sciences, Delhi, India. She has published 1 paper in reputed journals and has been awarded with “S.S.Kelkar Award” in Microcon 2016, National Conference, for poster presentation titled “Mycobacterium tuberculosis lineage population responsible for Extra-pulmonary tuberculosis in India

Title : Viruses of Epidemic Flu

Giulio Tarro
Foundation de Beaumont Bonelli for cancer research, Naples, Italy.

Giulio Tarro graduated from Medicine School, Naples University (1962). Research Associate, Division of Virology and Cancer Research, Children’s Hospital (1965-1968), Assistant Professor of Research Pediatrics, College Medicine (1968-1969), Cincinnati University, Ohio. Oncological Virology Professor, Naples University (1972-1985). Chief Division Virology (1973-2003), Head Department Diagnostic Laboratories, (2003-2006). D. Cotugno Hospital for Infectious Diseases, Naples; Emeritus, 2006 -. Since 2007 Chairman Committee of Biotechnologies and VirusSphere, World Academy Biomedical Technologies, UNESCO. Achievements include patents in field .

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: What's Eating You? :The Importance of Effective Vaccines to Promote Prevention and Elimination of Intestinal Schistosomiasis in Rural Uganda

Marry Blake
Baylor Hospital,Texas

Mary blake is a nurse practioner. She is working as a Medical Laboratory Technologist at Baylor Hospital Downtown in Dallas.she used to be as a Former teacher at Denton Independent school and also she is a former Oncology Research Coordinator at Mary Crowley Cancer Research and also she completed her masters at Tufts University.

Title: Mycobacterium leprae recombinant antigen ML2028 induces high expression of multifunction T lymphocytes and is promising as a specific vaccine for leprosy

Marcio Bezerra
Federal University of Sergipe, Brazil

Márcio B.Santos has PhD in Health Sciences (Research Line: Immunology of Infectious and Parasitic Diseases), Federal University of Sergipe (2017). PhD Sandwich at the Infectious Disease Research Institute (IDRI) in Seattle-USA. He holds a Master's degree in Parasitary Biology from UFS (2012). Graduated in Biological Sciences from the State University of Alagoas (2010). It acts in the area of immune response to infectious diseases, with emphasis on the evaluation of the immune response in Leprosy and Schistosomiasis; evaluation of immunological biomarkers and recombinant antigens of Mycobacterium leprae and Schistosoma mansoni.

Title : Plant Virus Nanoparticles: New Applications for Developing Countries

Kathleen Hefferon
Cornell University, New York

Kathleen Hefferon received her PhD from the Department of Medical Biophysics, University of Toronto and completed her postdoctoral fellowship at Cornell University. Kathleen has published multiple research papers, chapters and reviews, and has written three books. Kathleen is the Fulbright Canada Research Chair of Global Food Security and has been a visiting professor at the University of Toronto over the past year. Her research interests include virus expression vectors, food security agricultural biotechnology and global health. Kathleen lives in New York with her husband and two children.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title : The Long non-coding RNA new Player in Brucellosis

Reza Gheitasi
Hamadan University of Medical Sciences,Iran

Mr.Reza Gheitasi Completed his Msc in Hamedan University of Medical Sciences. He completed his 2 projects on artery diseases and Inflammatory

Title : End Stage Care for the Person with AIDS

Robert Buckingham
University of Michigan-Flint,USA

Dr. Robert W. Buckingham joined PHHS after having previously been appointed as the Jack W. Thompson, M.D. Distinguished Visiting Professor at the University of Michigan-Flint in 2013-14. A Yale graduate, Dr. Buckingham was appointed inaugural Executive Director/Dean of the School of Public Health with the University of Saskatchewan, in 2009. He has authored more than 12 books and many scientific referred papers, with the most recent being a textbook entitled, “A Primer on International Health” published by Allyn & Bacon, and five books on hospice care, including, “Care of the Dying Child” .

Title: Preventive and therapeutic features of broadly neutralising monoclonal antibodies against HIV-1.

Juan P. Jaworski
National Scientific and Technologic Council, ARG

Dr. Jaworski has been working in the virology and immunopathology field during the last 15 years. He obtained his D.V.M. title from School of Veterinary, University of Buenos Aires (UBA). In 2008, he got a Master Degree in Biotechnology and in 2013 a PhD Degree in Microbiology, UBA. In 2011 he completed a three-year postdoctoral training in Dr. Haigwood’s Laboratory at the Oregon National Primate Research Center (ONPRC), OHSU, OR, US. In 2016, the group reported for the first time the clearance of SHIV infection from NHP using passive bNmAbs treatment. In 2012 he returned to Argentina to continue his research as Staff Scientist at INTA

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Association between placental submicroscopic Plasmodium falciparum malaria, Helicobacter pylori and low birth weight

Ishag Adam University of Khartoum, Sudan

Professor Ishag Adam a holder of MD in Obstetrics and Gynecology and PhD in Public Health, Division of Epidemiology and Biostatistics.Prof Ishag is a full Professor in 2009 at Faculty of medicine, University of Khartoum Sudan. Dr. Ishag has been author or co-author on over 300 articles and 6 chapters that have appeared in peer-reviewed journals, and is a reviewer for such journals as lancet, international Journal of Gynecology and Obstetrics, Malaria Journal and Journal of Obstetrics and Gynecology. He is on the editorial Board of BMC pregnancy and Child Birth

Title: Molecular Characterization Of Rabies Virus in Animals And Knowledge, Attitude, Practice In the Selected Districts of Uganda

Michael Omodo
Ministry of Agriculture

Micheal Omodo was working as a Laboratory Technologist at Ministry of Agriculture,Animal Industries & Fisheries-Uganda. He completed his Bachelor of Bio-Medical laboratory technology In Makerere University.

Title : Prevention of mother-to-child transmission of HIV-1 in preclinical models

Juan P. Jaworski
National Scientific and Technologic Council, ARG

Dr. Jaworski has been working in the virology and immunopathology field during the last 15 years. He obtained his D.V.M. title from School of Veterinary, University of Buenos Aires (UBA). In 2008, he got a Master Degree in Biotechnology and in 2013 a PhD Degree in Microbiology, UBA. In 2011 he completed a three-year postdoctoral training in Dr. Haigwood's Laboratory at the Oregon National Primate Research Center (ONPRC), OHSU, OR, US. In 2016, the group reported for the first time the clearance of SHIV infection from NHP using passive bNmAbs treatment.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Some epidemiological aspects of cutaneous leishmaniasis in Aran va Bidgol city, central Iran (2009-2016).

Moein Doroodgar
Shahid Beheshti University, Iran

Moein Doroodgar at the age of 24 years is now final-year student of medicine at Shahid Beheshti University of Medical Sciences. He has published more than 10 papers in reputed journals and has participated in more than 10 Congress.

Title: Past Present and Future status of HIV/AIDS global epidemic

Narendra Kumar
SEGI University,Malaysia

Narendra Kumar Chopra has completed his Doctor of Medicine from MS University, India in year 1986. Subsequently he has completed his Fellowship in Tropical Medicine from London and WHO Fellowship in Leprosy Control in countries of South East Asia and Africa. He was awarded Melville Christian Memorial Award and Gold Medal in year 1995 for outstanding research in field of Leprosy. He was also awarded Rashtriya Gaurav Award in field of infectious diseases at national level. He has published more than 18 papers in reputed journals. Presently he is working as a Clinical Professor at the Faculty of Medicine, SEGI University

Title: Co-immunization with protein-DNA for rapid elicitation of HIV-specific neutralizing Abs.

Juan P. Jaworski
National Scientific and Technologic Council, ARG

Dr. Jaworski has been working in the virology and immunopathology field during the last 15 years. He obtained his D.V.M. title from School of Veterinary, University of Buenos Aires (UBA). In 2008, he got a Master Degree in Biotechnology and in 2013 a PhD Degree in Microbiology, UBA. In 2011 he completed a three-year postdoctoral training in Dr. Haigwood's Laboratory at the Oregon National Primate Research Center (ONPRC), OHSU, OR, US. In 2016, the group reported for the first time the clearance of SHIV infection from NHP using passive bNmAbs treatment.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title:Proteomic changes in Mycobacterium tuberculosis H37Rv under hyperglycemic conditions showed altered expression of Tgs3(Rv3234c) and supportive proteins (Rv0547c, AcrA1 and Mpa)

Jyothi kundu
PGIMER,India.

Dr. Jyoti Kundu has completed her PhD at the age of 31 years from Post Graduate Institute of Medical Education and Research, Chandigarh, India

Title: Study of OmpK35 and OmpK36 Expression in Carbapenem Resistant ESBL Producing Clinical Isolates of Klebsiella pneumonia

Mahmoud Nou
Alexandria University, Egypt

Reem Harfoush has completed her PhD at the age of 35 years from Alexandria University as well as publications to obtain Professor Degree. She is the quality manager of "Diagnostic Medical Microbiolgy Lab. Faculty of Medicine, Alexandria University", that serves Alexandria Main University Hospital. She has published more than 20 papers and has been serving as a reviewer in (Alexandria Journal of Medicine).

Title

Name
Affiliation

Biography

SPEAKER SLOTS AVAILABLE

GLIMPSES OF INFECTIOUS DISEASES CONFERENCE

















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City Attractions









City Attractions







