Tentative Program

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10th Euro-Global Conference

Infectious Diseases

September 27-29, 2018 | Rome, Italy

Speaker Slots Available

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Euro Infectious Diseases 2018 Invitation

September 27-29, 2018 | Rome, Italy

Speaker Slots Available

Dear All,

We are extremely delighted to host the 10th Euro-Global Conference on Infectious Diseases.

Euro Infectious Diseases 2018 Italy Meet was highly successful & enriching and we aim for a bigger sky this time. The Euro Infectious Diseases Series, over years, has become a successful site for the academic and industrial representatives from around the world, the theme of the conference is designed as such that it touches every nook and corner of the basic and advanced research on Infectious Diseases.

We invite your participation for this mega scientific event set to happen in Rome this year as we start to prepare the dais for a grand discussion with the theme "Advancing in science and improving care to prevent the Infectious Diseases".

Regards

Organizing Committee
Euro Infectious Diseases 2018, Italy



Speaker Slots Available

Euro Infectious Diseases 2018 Rome conference calls for the newest and healthiest proposals for the Meet from researchers, industrial personnel and pioneering students.

This summit is designed to meet every nook and corner research topic related to the advancement in the research and development of Infectious Diseases such as Infectious Diseases academicians, industrialists and researchers etc.

Organizing Committee

TRACK

Viral Infectious Diseases



Stef Stienstra

Royal Dutch Armed Forces
Netherlands

Biography:

Works internationally for several medical and biotech companies as scientific advisory board member and is also an active reserve-officer of the Royal Dutch Navy in his rank as Commander (OF4). For the Dutch Armed Forces he is CBRNe specialist with focus on (micro)biological and chemical threats and medical- and environmental functional specialist within the 1st CMI (Civil Military Interaction) Battalion of the Dutch Armed Forces. For Expertise France he is now managing an EU CBRN CoE public health project in West Africa. He is visiting professor at the University of Rome Tor Vergata giving lectures for the CBRN Master study.

In his civilian position he is at this moment developing with MT-Derm in Berlin (Germany) a novel interdermal vaccination technology as well as a new therapy for cutaneous leishmaniasis for which he has won a Canadian

TRACK

Infection, Immunity and Inflammation



Fekadu Abebe

University of Oslo
Norway

Biography:

Dr. Fekadu Abebe is a scientist at the Faculty of Medicine, University of Oslo, Norway. He obtained his PhD in immunology from the Department of Immunology and Transfusion Medicine, Ulleval University Hopsital, University of Oslo. After completion of his PhD training, he was employed as a postdoctoral fellow at the Faculty of Medicine, University of Oslo. He received his BSC (Biology) and MSc (Parasitology) from the Faculty of Natural Sciences, Addis Ababa University, Ethiopia. He has been a researcher and lecturer at Aklilu Lemma Institute of Pathobiology, Addis Ababa University for many years. Dr. Abebe`s work include plant molluscicide, epidemiology and immunology of schistosomiasis, with special emphasis on specific antibody responses and puberty-related hormones on Schistosoma mansoni worm load. Dr. Abebe`s group was the first to show the influence of dehydroepiandrosterone- sulphate (DHEAS) on Schistosoma mansoni worm load in humans. Currently, Dr. Abebe is engaged in tuberculosis research, including tuberculosis epidemiology, immunology and molecular genetics. He is leading major projects that deal with molecular genetics, epidemiology, immunodiagnosis, protective immune markers during Mycobacterium tuberculosis in human population. Dr. Abebe`s publications include cytokine profile during latent and progress tuberculosis; the

TRACK

Microfluidics | CFD Methodology



Deac Liana Monica

Babeș-Bolyai University

Biography:

Dr. Linana Monica Deac working at Public Health Institute, Cluj-Napoca, Regional Public Health Center, Ro National Public Health Institute, Babes – Bolyai University – 2004 to present. 1993-2000, Head of the Transylvania Epidemiology Department (for 12 regions) 1997 – 2004 Head of several Academic and National researches and studies for epidemiology and microbiological etiology of specific infectious diseases 2005- present : Staph and Strepto - coccical infect. , Nosocomial infections , Hand washing as preventive activity for Infect Dis., Foodborn infection, Infectious diarrhea in children, Giardioza infect in population from Transylvania, Immunization studies in Romania; Coordination of general and particular actions for prevention of Infect Dis in Ro. 2 Regional awards, for prevention activity in elderly people's pathology (2010 and 2012).

TRACK

Aero-acoustics | Numerical Methods



Huseyin Kayadibi

Hitit University

Biography:

Huseyin Kayadibi was born and raised in Istanbul, Turkey. He received a Degree in Medicine from the GATA School of Medicine (Turkey) in 2000. He is an Associate Professor in Medical Biochemistry at Hitit University School of Medicine, where he is the head of Medical Biochemistry. He worked at Pasarow Mass Spectrometry Laboratory, University of California Los Angeles in 2012 as a visiting scholar. He has been a co-investigator on NIH and other international projects about metabolomic, proteomic and lipidomic analysis. He is the member of EFLM Working Group Test Evaluation and IFCC Working Group Cerebrospinal Fluid Proteins. He has published more than 70 papers in peer reviewed journals. His research interests are non-invasive assessment of liver fibrosis, separation techniques and mass spectrometry.

Speaker Slots Available

Conference Directory

September 27-29, 2018 | Rome, Italy

Day 1: Opening Ceremony

• Registrations	Final attendance of the participants
• Introduction	Day 1 kicks off by Moderator's introductory speech
• Guest's Speak	Briefing the conference theme by Honorable Guest

Day 1 Sessions

• Keynote Bout	Talks covering the Theme of the Conference
• Coffee Break	Coffee and Candid shots of the Group
• Oral Session 1	Viral Infectious Diseases
• Special Session	A exclusive Exhibitor hosted session/Workshop for effective B2B chance
• Luncheon	Networking over Lunch
• Oral Session 2	Bacterial Infectious Diseases
• Coffee Break	Post-lunch coffee break session for networking
• Oral Session 3	Case studies/General discussions

Day 2 Sessions

• Keynote Bout	Re-opening the day with Keynotes again
• Coffee Break	Coffee and Networking
• Oral Session 4	Epidemiological Diseases
• Luncheon	Networking over Lunch
• Oral Session 5	Dermatological Infectious Diseases
• Coffee Break	Post-lunch coffee break session for networking
• Poster Session	Accepted Poster presentations
• YRF Presentation	Selected Students' Oral Presentations
• Closing Session	Award Ceremony & Thank you note by Moderator
• Coffee Break	Coffee and Refreshments

Speaker Slots Available

PROVISIONAL PROGRAM

Title: Zoonotic diseases threat needs sharing of information and new diagnostic systems in less developed countries

Stef Stienstra, Royal Dutch Armed Forces, Netherland

Biography: Works internationally for several medical and biotech companies as scientific advisory board member and is also an active reserve-officer of the Royal Dutch Navy in his rank as Commander (OF4). For the Dutch Armed Forces he is CBRNe specialist with focus on (micro)biological and chemical threats and medical- and environmental functional specialist within the 1st CMI (Civil Military Interaction) Battalion of the Dutch Armed Forces. For Expertise France he is now managing an EU CBRN CoE public health project in West Africa. He is visiting professor at the University of Rome Tor Vergata giving lectures for the CBRN Master study.In his civilian position he is at this moment developing with MT-Derm in Berlin (Germany) a novel interdermal vaccination technology as well as a new therapy for cutaneous leishmaniasis for which he has won a Canadian 'Grand Challenge' grant. With Hemanua in Dublin (Ireland) he has developed an innovative blood separation unit, which is also suitable to produce convalescent plasma for Ebola Virus Disease therapy.

Tentative Speakers

Speaker Slots Available

Title: Synergy (not polarization) between Th1 and Th2 responses against Mycobacterium tuberculosis infection: evidence from an endemic setting

Fekadu Abebe, University of Oslo, Norway

Biography: Dr. Fekadu Abebe is a scientist at the Faculty of Medicine, University of Oslo, Norway. He obtained his PhD in immunology from the Department of Immunology and Transfusion Medicine, Ulleval University Hopsital, University of Oslo. After completion of his PhD training, he was employed as a postdoctoral fellow at the Faculty of Medicine, University of Oslo. He received his BSC (Biology) and MSc (Parasitology) from the Faculty of Natural Sciences, Addis Ababa University, Ethiopia. He has been a researcher and lecturer at Aklilu Lemma Institute of Pathobiology, Addis Ababa University for many years. Dr. Abebe`s work include plant molluscicide, epidemiology and immunology of schistosomiasis, with special emphasis on specific antibody responses and puberty-related hormones on Schistosoma mansoni worm load. Dr. Abebe`s group was the first to show the influence of dehydroepiandrosterone- sulphate (DHEAS) on Schistosoma mansoni worm load in humans. Currently, Dr. Abebe is engaged in tuberculosis research, including tuberculosis epidemiology, immunology and molecular genetics. He is leading major projects that deal with molecular genetics, epidemiology, immunodiagnosis, protective immune markers during Mycobacterium tuberculosis in human population. Dr. Abebe`s publications include cytokine profile during latent and progress tuberculosis; the Beijing genotype of Mycobacterium tuberculosis and the protective efficacy of BCG; serodiagnosis of tuberculosis; and the protective role antibody responses during Mycobacterium tuberculosis infection. Dr. Abebe`s main research interest is immunology of tuberculosis, including cell-mediated and antibody responses; immunodiagnosis, and vaccine immunology

PROVISIONAL PROGRAM

Title: The Role of Intestinal Microbiota in the Pathogenesis of Nonalcoholic Steatohepatitis

Huseyin Kayadibi, Hitit University, Turkey

Biography: Huseyin Kayadibi was born and raised in Istanbul, Turkey. He received a Degree in Medicine from the GATA School of Medicine (Turkey) in 2000. He is an Associate Professor in Medical Biochemistry at Hitit University School of Medicine, where he is the head of Medical Biochemistry. He worked at Pasarow Mass Spectrometry Laboratory, University of California Los Angeles in 2012 as a visiting scholar. He has been a co-investigator on NIH and other international projects about metabolomic, proteomic and lipidomic analysis. He is the member of EFLM Working Group Test Evaluation and IFCC Working Group Cerebrospinal Fluid Proteins. He has published more than 70 papers in peer reviewed journals. His research interests are non-invasive assessment of liver fibrosis, separation techniques and mass spectrometry.

Tentative Speakers

Speaker Slots Available

Title: Predictors used to assess Virological Response to direct acting anti –HCV therapy

Refat Sadeq, Port said University, Egypt

Biography: Refat Sadeq, Prof. and Head of Medical Microbiology and Immunology Department, Faculty of Medicine, Port said University, Egypt. He has been on microbiology field over 40 years. He has started and graduated in Zagazig Faculty of Medicine for M.Sc. and Ph.D. Then started to research articles reaching more than 80 articles, many of which have been published in international scientific journals, and he has reviewed over 150 articles on different journal sites. He is a Featured Author, for books in Medical Microbiology and Immunology for both medical students and nurses. Work from 2008-2011 as Head of Microbiology Department, Faculty of Medicine- Zagazig University. Also work as member of Egyptian scientific committee for graduation of Professor and assistant Professor in Microbiology in Egypt and some Arabic countries. He signed as Board editor of EC Microbiology Journal and Journal of Human Virology and Retrovirology. Since Oct 2014 he pointed as a Head of Microbiology and Immunology department, Faculty of Medicine, Port said University. He is very goal-oriented, assisted in building many units in his department but the favorite one was that of Virology and Molecular biology. He loves how to help junior doctors in his department to solve their scientific problems. His advice to new contributors is to take your time to get to know all the tools and to invest your energy and be sure that success will happened.

PROVISIONAL PROGRAM

Title: IVIG in sepsis: review article and case report of three critically ill patients with sepsis discharged in health

Reza Nejat, Bazarganan Hospital

Biography: He is Chief of Khatam-ol-Anbia Hospital, Mashhad University of Medical Sciences, 1992-1994, Taibad City, Khorasan Province, Iran. Emergency Dept of Tehranpars General Hospital 1994-2009. Emergency Dept of Iranmehr General Hospital 1997-2000. Chief of Imam Khomeini Firuzkuh Hospital, Shahid Beheshti University of Medical Sciences, 2006-2007, Firuzkuh, Tehran Province, Iran. Directing Manager of Biotourism, Consultant to Deputy of Therapeutics, Shahid Beheshti University of Medical Sciences, 2007 to March, 2008.

Tentative Speakers

Speaker Slots Available

Title: An exploratory study of the factors influencing the acceptability of indoor residual spraying (IRS) in upper western Ghana.

Vitalis Mwinyuri, Flinders University, Australia

Biography: Vitalis Mwinyuri is a researcher whose interests span between public health promotion and rural development, with a special desire to promote empowerment through malaria control and prevention. He has considerable field experience in malaria control, specifically, on indoor residual spraying intervention. This ignited his passion to undertake further research in malaria prevention. As a young researcher, Vitalis is currently a PhD student at Flinders University, Australia where his research skills is undergoing considerable improvement.

PROVISIONAL PROGRAM

Title: Efficacy and safety of vaginally administered lyophilized Lactobacillus crispatus IP 174178 in the prevention of bacterial vaginosis recurrence

Joane Benhamou, IPRAD, France

Biography: Experienced Scientific Affairs Manager with a demonstrated history of working in the pharmaceuticals industry. Skilled in Vaccines, Oncology, Biotechnology, Medical Information Systems, and Infectious Diseases. Strong professional with a Doctor of Pharmacy (Pharm.D.) focused in Pharmacy from Université Paris Sud (Paris XI).

Tentative Speakers

Speaker Slots Available

Title: Preclinical Multimodal Imaging of Bacterial Infections and the Potential for Clinical Translation

Kevin Francis, UCLA, USA

Biography: Kevin Francis joined Xenogen Corporation, now part of PerkinElmer, in January 1999, and is currently a Fellow within this organization. In this role he is responsible for coordinating collaborative research efforts with both academic and industrial partners, and helps to promote PerkinElmer's suite of preclinical imaging platforms. In February 2008 Kevin was awarded an Honorary Professorship in the Department of Surgery at the University Medical Center Groningen, and currently holds Visiting Professorships in the Department of Orthopedic Surgery at UCLA and in the Department of Microbial Pathogenesis and Immunology at Texas A&M.

PROVISIONAL PROGRAM

Title: Hepatic fibrosis in schistosomiasis, a new treatment

Fernanda de Freitas Anibal, Federal University of São Carlos, Brazil

Biography: Fernanda de Freitas Anibal is a Associate Professor I in Federal University of São Carlos, and Principal Investigator at Laboratory of Inflammation and Infectious Diseases, Brazil. Currently, they are working with plants and enzymes and their effects againts schistosomiasis and leishmaniasis, about the treatment of infectious diseases. Their group studies effects of plants and their isolated fractions in order to evaluate the anti-parasitic and anti-inflammatory effects for infectious disease control. She has published more than 46 papers in scientific journals.

Tentative Speakers

Speaker Slots Available

Title: Burkholderia infection of lung epithelial cells and macrophages involves multiple tetraspanins

Muslim Idan Mohsin Algabri, The University of Sheffield, UK

Biography: Muslim Idan Mohsin Algabri is a PhD Student in university of Sheffield at UK, Currently , they are working with Non-Pathogenic bacterium and histoplathology.

PROVISIONAL PROGRAM

Title: Risk factors for human cutaneous anthrax outbreaks in the hot-spot districts of Northern Tanzania: an unmatched case-control study

Elibariki R. Mwakapeje, Norwegian University, Norway

Biography: Elibariki Reuben Mwakapeje is a Senior Epidemiologist and has worked for the Ministry of Health, Community Development, Gender, Elderly and Children in Dar es Salaam, Tanzania since 2005. Initially, he worked as a Diseases Surveillance Officer involving himself in investigating diseases outbreaks, diseases surveillance, coordinating rapid response teams (RRT) at national, regional and district levels during response to disease outbreaks and other public health emergencies of national and international concerns. Later on, he was appointed as a National Coordinator for the Integrated Diseases Surveillance and Response (IDSR) at the same Ministry, with this position he was responsible for ensuring that both indicator and event based surveillance systems are well implemented and streamlined as per the International Health Regulation (IHR 2005). He has a pursued a BSc. Environmental Health, MSc. Applied Epidemiology and currently, he is a PhD candidate at the Centre for Epidemiology and Biostatistics of the Norwegian University of Life Sciences in Oslo, Norway since 2016. His PhD research topic is titled, ''Use of One Health Approach for understanding the Epidemiology and Management of anthrax outbreaks in the humans – Livestock and Wildlife interface areas of Arusha and Kilimanjaro regions, Northern Tanzania''. Through his research, he is working to establish a project entitled ''connecting the unconnected'' for ensuring free access to health information through mobile application in order to provide health education to the marginalized Maasai communities of Northern Tanzania. This project will also engage both Public Health practitioners, Veterinarians and Environmental Health Experts for working together in order to solve various public health threats in the study areas.

Tentative Speakers

Speaker Slots Available

Title: Novel universal multiplex mediator displacement LAMP demonstrated for biplex detection of HIV/HTLV and Haemophilus ducreyi/Treponema pallidum

Lisa Becherer, University of Freiburg, Germany

Biography: Lisa Becherer studied chemistry (BSc and MSc) and is currently working on her PhD in Microsystems Engineering at the University of Freiburg at the Laboratory for MEMS Applications, IMTEK. Her research involves nucleic acid analysis with focus on isothermal amplification and digital amplification on centrifugal microfluidic cartridges.

PROVISIONAL PROGRAM

Title: The threat of zoonotic diseases and Ebola Virus Disease specifically

Stef Stienstra, Dutch Armed Forces, Netherlands

Biography: Dr.Stef Stienstra Works internationally for several medical and biotech companies as scientific advisory board member and is also an active reserve-officer of the Royal Dutch Navy in his rank as Commander (OF4). For the Dutch Armed Forces he is CBRNe specialist with focus on (micro) biological and chemical threats and medical- and environmental functional specialist within the 1st CMI (Civil Military Interaction) Battalion of the Dutch Armed Forces. For Expertise France he is now managing an EU CBRN CoE public health project in West Africa.

Tentative Speakers

Speaker Slots Available

Title: A Case Report on Listeria monocytogenes Meningoencephalitis/Cerebritis, Acute Disseminated Encephalomyelitis, and Cytomegalovirus Bacteremia In An Immunocompromised Patient on Steroid Therapy

Roberto P. Salvino, Asian Hospital and Medical Center, Philippines

Biography: Roberto is an Attending Physician at the Asian Hospital and Medical Center and is actively involved in the training of Internal Medicine residents. He was a former member of The Board of Council of the International Diplomate of the American Board of Internal Medicine. He is a member of various medical societies such as the American College of Physicians, European AIDS Clinical Society , American Society for Microbiology, Philippine Society for Microbiology, Philippine Society for Microbiology and Infectious Diseases.

PROVISIONAL PROGRAM

Title: Preoperative Nasopharyngeal Decolonization using Mupirocin and Chlorhexidine in Preventing Surgical Site Infection: A Meta-Analysis

Michelle Jane Buaron, St. Luke's Cancer Institute, Philippines

Biography: Dr. Buaron has completed her specialty training in Internal Medicine at St. Luke's Medical Center-Quezon City, Philippines and passed her Diplomate examination at the age of 29. She is currently on her last year of Fellowship Training in Pulmonary Medicine in the the same institution.

Tentative Speakers

Speaker Slots Available

Title: Risk Factors of Multi-Drug Resistant Tuberculosis Among Pediatric Patients: A Retrospective Cohort Study

Raziel Vina S. Espino, East Avenue Medical Center, Philippines

Biography: Raziel Vina S. Espino, MD has completed her Doctor of Medicine degree at the age of 23 years from University of the East Ramon Magsaysay Memorial Medical Center in the Philippines. She finished her Pediatric Residency Training at East Avenue Medical Center.

PROVISIONAL PROGRAM

Title: A Study on the Prevalence of Adverse Ocular Manifestations in Pediatric Patients Receiving Ethambutol in the Revised National Tuberculosis Control Program at East Avenue

Anna Sophia R. Lim, East Avenue Medical Center, Philippines

Biography: Anna Sophia R. Lim, MD has completed her Doctor of Medicine degree at the age of 27 years from University of Perpetual Help, Binan Laguna, Philippines. She finished her Pediatric Residency Training at East Avenue Medical Center, Philippines.

Tentative Speakers

Speaker Slots Available

Title: HLA-DR and -DQ associations with sepsis

Linda Bridina, Riga Stradins University, Europe

Biography: Linda Bridina is the 3rd year resident of Family medicine at Riga Stradins University and 2nd year full time doctoral student at Riga Stradins University in the Devision of Doctoral Studies.

PROVISIONAL PROGRAM

Title: Obscure cause of muscle weakness in H7N9 infected patients- lectures from two cases

Chao-Nan Jin, Zhejiang University, China

Biography: Chao-Nan Jin is studing for her master's degree from Zhejiang University in China. She has one review article accepted by European Journal of Gastroenterology & Hepatology.

Tentative Speakers

Speaker Slots Available

Title: Epidemiological Characterization of Influenza Viruses Detected from Acute Respiratory Patients in Korea during 2012-2016

Yea Eun Lee, Gyeonggi Province Institute of Health and Environment

Biography: She has completed her MD from College of Veterinary Medicine, Chungbuk University (Republic of Korea). She is D.V.M. and research scientist for the public health in Gyeonggi Province Institute of Health and Environment, Republic of Korea. She has published variable domestic papers(subjects; infectious disease, microbiology) in reputed journals and serving as an co-worker in various field.

PROVISIONAL PROGRAM

Title: A study on genomic diversity of norovirus using deep sequencing approach

InSun Joo, National Institute of Food and Drug Safety Evaluation

Biography: InSun Joo is working at a national institute of food and drug safety evaluation in a food microbiology division. She has been charged with investigation of food poisoning causes related foodborne virus and waterborne protozoa.

Tentative Speakers

Speaker Slots Available

Title: Indispensible role of TLR2 and TLR9 in regulating protection against mucosal infection with herpes virus through maturation of Ly-6Chi monocytes and NK cells

Seong Kug Eo, Chonbuk National University

Biography: Seong Kug EO's lab has focused on unveiling how hosts response to pathogen infection. They have used various infectious models to prove host responses upon pathogenic infection. In recent, EO's lab has found the detailed pathway that IFN-I signal pathway orchestrated environments to provide effective protection against mucosal viral infection (PLoS Pathog., 2016). Moreover, EO's lab is expert on viral acute encephalitis caused by flaviviral infection

PROVISIONAL PROGRAM

Title: Blocking 4-1BB signal ameliorates the progression of Japanese encephalitis via divergent type I innate responses

Seong Kug Eo, Chonbuk National University

Biography: Seong Kug EO's lab has focused on unveiling how hosts response to pathogen infection. They have used various infectious models to prove host responses upon pathogenic infection. In recent, EO's lab has found the detailed pathway that IFN-I signal pathway orchestrated environments to provide effective protection against mucosal viral infection (PLoS Pathog., 2016). Moreover, EO's lab is expert on viral acute encephalitis caused by flaviviral infection

Tentative Speakers

Speaker Slots Available

Title: Molecular association of lncRNA-uc003wbd and lncRNA-AF085935 expression with a genetic variant profile in Egyptian patients with hepatocellular carcinoma and HBV

Tarek Metawei, Cairo University, Egypt

Biography: Dr Tarek Mohamed Kamal Mohamed Metawie, Professor of Biochemistry, Faculty of Pharmacy, Cairo University. Egyptian, date of birth 6/3/1955. Ph.D. in Pharmaceutical Sciences, 1984; M.Sc. in Pharmaceutical Sciences, 1979; B.Sc. in Pharmaceutical Sciences, Faculty of Pharmacy, Cairo University, 1976. Professional experience: Instructor; 1976, Lecturer Assistant; 1980, Lecturer, 1984; Assistant Professor, 1989; Professor,1994; Head of the Department of Biochemistry, Faculty of Pharmacy, Cairo:- 2008-2014.

PROVISIONAL PROGRAM

Title: Influenza A H1N1 Pneumonia in a pregnant lady complicated with ARDS: A case study

Abeer M. Rawy, Benha University, Egypt

Biography: Dr. Abeer Mohamed Rawy (M.D. 2010), is an associate professor of chest diseases in faculty of medicine, Benha university, Egypt. She is interested in infectious respiratory diseases, bronchoscopy and obstructive airway diseases including asthma and COPD. She has a teaching experience of chest topics for undergraduates and postgraduate medical students. She is a member in Egyptian society of chest diseases and tuberculosis. She supervises many research theses. She published many articles in field of respiratory medicine.

Tentative Speakers

Speaker Slots Available

Title: Medical and microbial applications of controlled shape of silver nanoparticles prepared by ionizing radiation

Mohamed Shaheen, National research center

Biography: He is Doctoral Researcher at Environmental Virology Lab, Water Pollution Research Department, Environmental Research Division, National Research Centre, Giza, Egypt. In 2011, He had traveled to institute national de la santé et de la recherché medicale (Inserm), Lyon, France for training course in the context of the HepaCute FP7 framework program. During, I have gained an excellent experience in amplification of 6.02 kb fragments of hepatitis C virus (HCV) genome using patient serum. Also, production of HCV pseudoparticles, a surrogate viral model system that allow the study the function mediated by the HCV glycoproteins E1 and E2, including HCV cell entry and humoral immune response.

PROVISIONAL PROGRAM

Title: Exploration of the impact of climate change on schistosomiasis transmission dynamics

Tayo Alex Adekiya, University of Zululand

Biography: Tayo Alex Adekiya is currently pursuing his postgraduate studies in the department of Biochemistry at the university of Zululand. Presently, he is the secretary general of postgraduate student's association at the university.

Tentative Speakers

Speaker Slots Available

Title: Lyssavirus Surveillance in Dogs in South-East Nigeria: Application of Molecular and Immunological assays

Boniface Anene, University of Nigeria

Biography: Professor Anene, Maduka Boniface was born on the 15th of September, 1954 in Oba, Idemili South Local Government Area of Anambra State. He had his primary education at Golf Course Primary School, Aba, his secondary education at Baptist High School Port Harcourt, Rivers State and Merchants of Light School, Oba, Anambra State and then his tertiary education at the University of Ibadan, Oyo State, bagging the Doctor of Veterinary Medicine (DVM) degree in 1980. He also obtained his Master of Science (M.Sc.) and Doctor of Philosophy (PhD) degrees in Small Animal medicine from the University of Nigeria, Nsukka (UNN) in 1987 and 1997, respectively.

PROVISIONAL PROGRAM

Title: Evaluation of Hematological Parameters and Inflammatory Mediators' Gene Expression in Diabetic Albino Rats Treated With Ruzu Herbal Bitter

Sunday Adeola Emaleku, Adekunle Ajasin University

Biography: Sunday Adeola Emaleku is currently undertaking his Ph.D. program in Food & Nutrition Biochemistry at Adekunle Ajasin University, Akungba-Akoko, Ondo State. He completed his M.Sc. Biochemistry at the age of 33 years from University of Lagos and bagged his First Degree (B.Sc. Biochemistry) from Adekunle Ajasin University, Akungba-Akoko, Ondo State. He is currently an Assistant Lecturer in the Department of Biochemistry, Adekunle Ajasin University, Akungba-Akoko, Ondo State. He has published at least three papers in reputable Journals.

Tentative Speakers

Speaker Slots Available

Title: Cytomegalovirus infection and coronary artery disease: a single center serologic study in north-western Iran

Zakieh Rostamzadeh, Urmia University of Medical science

Biography: Zakieh Rostamzadeh Khameneh is an Associate Professor at the Urmia University of Medical Sciences. His main focus is on Cytomegalovirus, coronary artery disease, ELISA, Coronary angiography, IgG.

PROVISIONAL PROGRAM

Title: Tunga penetrans infestation in south-western Nigeria: Prevalence, health impacts, knowledge and management practices

Babamale, Olarewaju Abdulkareem, University of Ilorin

Biography: Babamale, Olarewaju Abdulkareem has completed his MSc in 2014 from University of Ilorin and currently doing his PhD in immuno-parasitology in the same University. He is a Lecturer in the Department of Zoology, Faculty of life sciences, University of Ilorin. He has published more than 15 papers in reputed journals.

Tentative Speakers

Speaker Slots Available

Title: Detection of Lyssavirus Antigen and Assessment of the Levels of Anti-rabies Antibodies in Unvaccinated, Apparently Healthy and Rabies-Suspect Dogs in South Eastern Nigeria.

Ukamaka Eze Uchenna, University of Nigeria

Biography: Dr. Ukamaka Uchenna Eze is a native of Ngwo in Enugu North L.G.A. Enugu State. I attended Queen's School Enugu from 1995-2001 where I obtained Senior Secondary School Certificate. I graduated with Doctor of Veterinary Medicine (DVM) and Master of Science (Small Animal Medicine) certificate from University of Nigeria, Nsukka in 2009 & 2013 respectively. Currently I have enrolled for Ph.D in small animal medicine in the same University. My current research interest is in mocecular diagnosis and other alternative diagnostic procedures for diagnosis of rabies in small animals.

PROVISIONAL PROGRAM

Title: Patterns of Joints Involvement in Post-Acute Chikungunya Viral Infection: An Experience of Dhaka Outbreak

Md Rockyb Hasan, Dhaka Medical College

Biography: I have completed USMLE step 1 and Step 2 ck this year.I am currently in Dhaka medical college in my MD cardiology course(33 rd BCS).I also take classes in GRE center,lalmatia for USMLE step 1.

Tentative Speakers

Speaker Slots Available

Title: Molecular genotyping of Giardia duodenalis in preschool children

Molouk Beiromvand, Ahvaz Jundishapur University of Medical Sciences

Biography: Molouk Beiromvand has completed her PhD from Tehran University of Medical Sciences, Tehran, Iran. She is a assistant Professor at Department of Parasitology, School of Medicine, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran.

PROVISIONAL PROGRAM

Title: Clonal analysis and virulence-associated traits of native Escherichia coli from urethra of gilts and natural/artificial pregnant sows.

Sergio E. Pasteris, INSIBIO-CONICET, Argentina

Biography: Sergio E. Pasteris has his expertise in the study of lactic acid bacteria (LAB) metabolism as well as in the isolation and evaluation of its beneficial properties to design probiotics for amphibians´ culture. Taken into account the development of resistant bacteria, some LAB strains represent an alternative instead chemotherapeutics to prevent epizootics in bullfrog systems breeding. Since bullfrog is a carrier of the etiological agent of chytridiomycosis, probiotics by using native LAB from bullfrog skin are being developed to be applied during the ex situ breeding of endangered amphibian species.

Tentative Speakers

Speaker Slots Available

Title: Probiotics for amphibians: advances in the selection of lactic acid bacteria for chytridiomycosis control.

Sergio E. Pasteris, INSIBIO-CONICET, Argentina

Biography: Sergio E. Pasteris has his expertise in the study of lactic acid bacteria (LAB) metabolism as well as in the isolation and evaluation of its beneficial properties to design probiotics for amphibians´ culture. Taken into account the development of resistant bacteria, some LAB strains represent an alternative instead chemotherapeutics to prevent epizootics in bullfrog systems breeding. Since bullfrog is a carrier of the etiological agent of chytridiomycosis, probiotics by using native LAB from bullfrog skin are being developed to be applied during the ex situ breeding of endangered amphibian species.

PROVISIONAL PROGRAM

Title: In vitro and In vivo Anti-malarial Activity of Extracts from Terminalia mantaly (combretacéae).

Mariscal B. Tchatat Tali, University of Yaoundé

Biography: Mariscal Brice Tchatat Tali is a Ph.D. Student at the Laboratory for Phytobiochemistry and Medicinal Plants Studies, AntiMicrobial and BioControl Agent Unit at University of Yaounde I. He is working on Bioguided search of inhibitors of asexual and sexual stages of Plasmodium falciparum from selected Cameroonian medicinal plants. He has expertise in both in vitro and in vivo evaluation the activity of natural products against parasitic disease especially plasmodium falciparum.

Tentative Speakers

Speaker Slots Available

Title: Obscure cause of muscle weakness in H7N9 infected patients--lectures from two cases

Chao-Nan Jin, Zhejiang University, China

Biography: Chao-Nan Jin is studing for her master's degree from Zhejiang University in China. She has one review article accepted by European Journal of Gastroenterology & Hepatology.

PROVISIONAL PROGRAM

Title: 3-hydroxy-3-methylglutaryl coenzyme A reductase (HMGR) from Leishmania donovani is indispensible for the parasites as depicted by gene knockdown studies

Sushma Singh, NIPER

Biography: Dr. Sushma Singh has done her Ph.D on 'Characterization of polyamine biosynthetic enzymes from Leishmania donovani' in 2008 from Jawaharlal Nehru University (JNU), New Delhi, India. Later she joined National Centre for Cell Science (NCCS), Pune as Research Scientist and worked on MAP kinases of Leishmania donovani. She has expertise in Molecular Biology, Biophysics and Biochemistry. After joining in National Institute of Pharmaceutical Education and Research (NIPER), SAS Nagar, Punjab, India she had worked extensively on identification and functional characterization of novel drug targets. She has also been working on therapeutic switching strategies for Leishmaniasis. She has published more than 25 papers in international journals.

Tentative Speakers

Speaker Slots Available

Title: Luminal K+ channels blocker - a superior therapeutic intervention over Zinc in Secretory Diarrhea.

Joydeep Aoun, NICED

Biography: Joydeep Aoun is a professor at Pathophysiology & 2Bacteriology Division, National Institute of Cholera & Enteric Diseases, Beliaghata, Kolkata, India.

PROVISIONAL PROGRAM

Title: Metal-ligand Homeostasis of Essential Metals (Zn, Cu, Fe) in Epidermis: Probable Norm Criteria

V.I.Petukhov, Russian Academy of Sciences, Russia

Biography: Valery Ivanovich Petukhov, Medicine Sciences Doctor, Professor, graduated from the Faculty of Therapy, 1st Leningrad Medical Institute and post-graduate at Central Institute of Post-Diploma Education of Physicians (Moscow). Doctor`s field of specialization: therapeutist – hematologist.More than 180 scientific works have been published, including 4 monographs.At the present time – Professor of the Vladimir State University, Vladimir, Russia, and Emeritus Professor of the Baltic International Academy, Riga, Latvia. He has finished both his studies in Medicine and in Biochemistry in The Netherlands with a doctorate and has extensive practical experience in cell biology, immuno-hematology, infectious diseases, biodefense and transfusion medicine. His natural business acumen and negotiation competence helps to initiate new successful businesses, often generated from unexpected combinations of technologies.

Tentative Speakers

Speaker Slots Available

Title: Prevalence of Uterine Cervix Cancer in Kenya, a Major Social economic Challenge on Vision 2030 Health Goal

Maurice B. Silali, Maseno University, Kenya

Biography: Maurice B. Silali, is currently attached to Department of Human Anatomy, School of Medicine, Maseno University in Kisumu Kenya, as an Anatomic Technologist. His a World academic Champion and Fellow Directorate of Medicine (Forensic Science) organized by International Agency of standards and Rating, (IASR) (Lifetime Membership) 2017. Has Diploma in Medical laboratory sciences, Higher National Diploma in Histopathology &Cytopathology, and Post Basic diploma in Health service management and Administration, from Kenya Medical Training College, Nairobi, BCHD & MCHD from, Great lakes University Of Kisumu and has Finished Ph.D.in ‘‘Health Determinants Of Medico-Legal Approaches in Identification of Unclaimed Bodies or Missing Dead Persons from Public Mortuaries to Improve Public Health in Western Kenya’ from Maseno University’, 2017.Research interest is mainly on innovative Community Health Science for Health planning and Policy Management, He has supervised Bachelors & Masters researches, published 11 research papers. External reviewer for some on renowned journals, His the author of 1 published University Academic Books. Mr. Maurice B Silali has had various Facility and academic positions in Kenya Defense Force, and other Public institutions and facilities.

PROVISIONAL PROGRAM

Title: Clinico pathological Study of Thrombocytopenia

Neha Ahuja, Saraswati Medical College Unnao.

Biography: Neha ahuja is a M.D.,D.N.B pathologist with five years of experience has completed M.B.B.S from Manipal university India, M.D from K.I.M.S ,karad , Maharashtra and also D.N.B pathology , she has been working for five years with special interest in histopathology and cytopathology, she has been as head of lab in one of the leading srl diagnostics, and presently working as senior resident in saraswati medical college unnao, has presented many papers in national and state conferences, also have published international paper ,very ambitious and focussed in career .

Tentative Speakers

Speaker Slots Available

Title: New Concept of the Development of Spinal Cord Ischemia in the Presence of the Cervical Spinal Injury

Mykola Salkov, Dnipropetrovsk regional hospital, Ukraine.

Biography: Salkov Mykola Mykolaiovych graduated Dnipropetrovsk medical institute in 1994. After internship training graduation, in 1997, he started work at the post of doctor-neurosurgeon of territorial centre of emergency medicine. From 1999 up to 2007, he was working at the post cerebral neurosurgery doctor-neurosurgeon. Since 2007, he has been working as neurosurgeon in the department of surgery vertebral column and spinal cord. M. Salkov is the editor of 14 scientific journals abroad. He has a grant from CSRS 2017 (European Section: Awards and Grants (33 Annual Meeting of the Cervical Spine Research Society – Salzburg, May 24-26).He's corresponding member of Eurospine and member of North American Spine Society.

PROVISIONAL PROGRAM

Title: Diagnostic value of Conventional Fine Needle Aspiration Cytology in Cervical Lymphadenopathy

Mahmoud F. Sherif, Assuit University, Egypt

Biography: Mahmoud Farouk Sherif, MD, FIAC. Lecturer of Pathology, Pathology Department, Faculty of Medicine, Assiut University, Egypt. International Board of Cytopathology.Fellow of International Academy of Cytology. B. Sc., faculty of medicine, assiut university, 2002

Tentative Speakers

Speaker Slots Available

Title: Techniques in Cytolopathology

Mahmoud F. Sherif, Assuit University, Egypt

Biography: Mahmoud Farouk Sherif, MD, FIAC. Lecturer of Pathology, Pathology Department, Faculty of Medicine, Assiut University, Egypt. International Board of Cytopathology.Fellow of International Academy of Cytology. B. Sc., faculty of medicine, assiut university, 2002.

PROVISIONAL PROGRAM

Title: Clinicalpathological guide to malignant bone tumors: A retrospective analysis of the cancer registry at Kilimanjaro Christian Medical Centre in nothern Tanzania.

Gilbert Z. Nkya, Muhimbili.

Biography: Gilbert NKya has completed his MD from KCMUCo University, in Kilimanjaro Tanzania. He is was employed as registar at KCMC hospital, pathology department October 2016. Currently he is presuing his Masters degree in Anatomical pathology at the Muhimbili university of health and allied sciences, expecting to graduate on September 2019.

Tentative Speakers

Speaker Slots Available

Title: Teaching presentation regarding Introduction to Cytopathology Practice

Mahmoud F. Sherif, Assuit University, Egypt

Biography: : Mahmoud Farouk Sherif, MD, FIAC. Lecturer of Pathology, Pathology Department, Faculty of Medicine, Assiut University, Egypt. International Board of Cytopathology.Fellow of International Academy of Cytology. B. Sc., faculty of medicine, assiut university, 2002..

PROVISIONAL PROGRAM

Title: ROLE OF IMMUNOHISTOCHEMISTRY IN THE CLASSIFICATION OF GLIOBLASTOMA AND ANAPLASTIC ASTROCYTOMA

Dr Evelynn Chege, KENYATTA NATIONAL HOSPITAL

Biography: Dr Evelynn Chege is From KENYATTA NATIONAL HOSPITAL,Kenya

Tentative Speakers

Speaker Slots Available

Title: Uncommon clinical presentation of the chloroma

A.EL YAMINE, MOHAMED V UNIVERSITY

Biography: ADIL EL YAMINE has completed his PhD AND MD from HASSAN II UNIVERSITY and MOHAMED V UNIVERSITY ,MOROCCO. He a professor in histological department of MEDICAL SCHOOL OF AGADIR , MOROCCO. He has published in national journal and African journal .

PROVISIONAL PROGRAM

Title: Uncommon mammary-type myofibroblastoma unlike any other: about a case].

A.EL YAMINE, MOHAMED V UNIVERSITY

Biography: ADIL EL YAMINE has completed his PhD AND MD from HASSAN II UNIVERSITY and MOHAMED V UNIVERSITY ,MOROCCO. He a professor in histological department of MEDICAL SCHOOL OF AGADIR , MOROCCO. He has published in national journal and African journal .

Tentative Speakers

Speaker Slots Available

Title: A RARE CASE REPORT- ADENOID CYSTIC CARCINOMA PRESENTING AS A VULVAL NODULE

Nalini.A.R. CG Kidney Care and Dialysis Centre.

Biography: Dr. Nalini.AR is currently the laboratory director of Cg laboratory and Head of central lab in Shridevi medical college Tumkur and Associate Professor of Pathology in department of pathology.She has completed her Anatomical and clinical Pathology residency from the Prestigious Madras university in year 2010 and trained in premiere institutions like Jipmer Pondicherry and CMC vellore. Her primary interest is general surgical pathology, cytology with special interest in Renal pathology.

PROVISIONAL PROGRAM

Title: Hepatocellular carcinoma

Ebtehal Ahmed. Espino, Alexandria University, Egypt

Biography: Ebtehal Ahmed is a Faculty of Medicine, Alexandria University and also Medical Research Institute (MRI) Alexandria, Egypt

Tentative Speakers

Speaker Slots Available

Title: A Revolutionary Software Application For Reagent-free Clinical Chemistry Spectroscopic Testing: From Validation To Application

Eric Obeng Paitu, Accra Technocal University

Biography: Eric Obeng Paitu has completed his HND in Science Lab Technology from Accra Technical University, Accra- Ghana. He is the currently working as a medical lab technician. As a young scientist has over the past four years committed himself and personal resources in research and develpoment of this technology (Reagent-free spectroscopic testing).

PROVISIONAL PROGRAM

Title: Histopathologic evaluation and prevalence of Gastric Cancer in Herat

Dr.Haroon Firooz, Herat University

Biography: Dr.Haroon Firooz has completed his speciality program in field of pathology in Goethe University Frankfurt Germany . He is the Head of the pathology department in Herat medical faculty of Afghanistaan. He has published more than 8 papers in Herat university medical jurnal.

Tentative Speakers

Speaker Slots Available

Title: Cervical cancer is one of the leading cause of morbidity and mortality

Srijana Shrestha Khadka, Grande City Clinic and Hospital

Biography: Srijana Shrestha Khadka is a Pathologist/ Unit head at Grande City Clinic and Hospital Pvt. Ltd, Assistant Professor at Kantipur Dental College General Hospital & Research Center and Registrar at BPKMCH Bharatpur chitwan. Kantipur Dental College General Hospital & Research Center (Nepal)

PROVISIONAL PROGRAM

Title: Detection of Papillary Micro carcinoma in Multinodular goiter using HBME-1 and RET/PTC

Dr. Sajjad Ahmad, Peshawar Medical College

Biography: Professor Dr. Sajjad Ahmad (MBBS, M.Phil, PhD)Head, Department of PathologyPeshawar Medical College.

Tentative Speakers

Speaker Slots Available

Title: Interleukin-36α Expression in Vitiligo Skin Lesions and Its Correlation with Disease Pattern, Activity and Severity

Sahar f.Mansour, Suez Canal University,Egypt

Biography: Sahar f.Mansour has completed her MD from Suez canal University/Ismailia-Egypt. she is an asst. Prof of the pathology department of faculty of Medicine, a premier research organization. she has published more than 10 papers in reputed journals (Up to 100 words)

PROVISIONAL PROGRAM

Title: "HISTOMORPHOLOGICAL STUDY OF GASTRIC MUCOSAL BIOPSY IN DYSPEPTIC PATIENTS AND ITS ASSOCIATION WITH HELICOBACTER PYLORI INFECTION"

Dr. Prachi, vijayanagara institute of medical sciences.

Biography: DR.PRACHI , post – graduate in the department of pathology, in vijayanagara institute of medical sciences ,ballari, Rajiv gandhi university of health and sciences ,karnataka ,INDIA. I ve done 3 poster presentation and two oral paper along with 2 publications . one in national and one in international journal.

Tentative Speakers

Speaker Slots Available

Title: Presence of Mycobacterium and Other bacteria in Lymphadenopaties with purulent Aspirates

Assefa Wubshet, Tadesse Mulualem Jimma University, Ethiopia

Biography: Wubshet Assefa has completed his Medical docrate degree from Haramaya University, and recently attain speciality certificate in anatomic pathology from Jimma University. He is working in Jimma university as a practicing pathologist and actively engaging in teaching and research activities.

Available Slots



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Speaker Slots Available

Being in Italy

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.

Speaker Slots Available

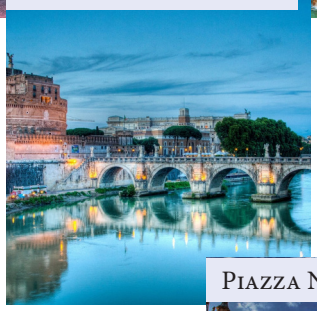
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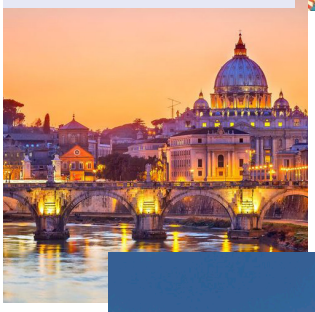

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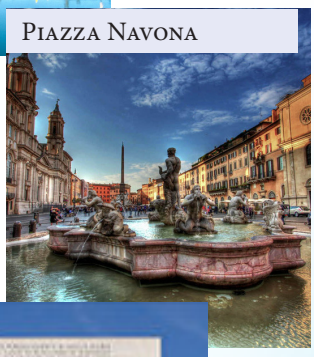

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