EuroSciCon

Joint Event On

3rd International Conference On Digital Pathology

&

7th Global Summit On Microbiology Research

DATE & VENUE

AUGUST 13 - 14, 2018

MADRID SPAIN

AGENDA

Biography

EuroSciCon

Title The influence of single nucleotide polymorphism (SNP) mutations in gyrA, gyrB, parC and parE on the acquisition of fluoroquinolone and cross-resistances in *Salmonella enterica* subspecies enterica serovar Enteritidis

Sinisa Vidovic
University of Minnesota, USA

Biography:

Sinisa Vidovic completed his Ph.D. program in 2008 at the University of Saskatchewan, Canada and postdoctoral trainings at the Medical College, University of Ottawa and the Vaccine Infectious Diseases Organization, University of Saskatchewan. Presently, he works as an Assistant Professor at the Department of Veterinary and Biomedical Sciences, University of Minnesota, USA. He has published over 20 peer-revived articles.

Title: Protective effect of quorum quenching monoclonal antibodies in lethal Pseudomonas infection

Soumya Palliyil
University of Aberdeen, UK

Biography:

Dr Palliyil is the Principal Scientist and Facility Manager of the Scottish Biologics Facility (SBF), a biologic drug discovery unit which provides antibody and peptide hit generation services to academia and industry. Dr Palliyil completed her PhD within Prof Andy Porter's Antibody engineering group, University of Aberdeen and Wyeth/Pfizer Inc Protein therapeutics Lab, Aberdeen. Dr Palliyil is a recipient of the prestigious Commonwealth Scholarship and has also completed the Royal Society of Edinburgh Commercialisation Fellowship.

Title: Effects of pentacyclic triterpenoid compound on biofilm formation ability and virulence of *Stenotrophomonas maltophilia*

Yong-Bin Eom
Soonchunhyang University, Republic of Korea

Biography:

Yong-Bin Eom has completed his PhD at the age of 32 years from Yonsei University, Republic of Korea. He was a Reschr. Asan Inst. Life Scis., 1997-98; Forensic DNA analyst. Nat. Forensic Svc., 1998-2009; Prof. Korea Nazarene University, 2009-13; Now he is the Prof. of Dept. of Biomedical Laboratory Science, College of Medical Sciences, Soonchunhyang University. He has published more than 30 papers in reputed journals and has been serving as an ISO/TC198 and ISO/TC212 bd. mem. Korean CDC., editorial board member of Biomed. Sci. Lett. and Korean J. Clin. Lab. Sci.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Drug resistance and large fragment polymorphism of *Mycobacterium tuberculosis* isolated from Qinghai

Zhaofen Wang
Qinghai University, China

Biography:

Zhaofen WANG has completed her Master from Qinghai University, China. She is a professor and a director of Qinghai University. She has over 70 publications.

Title: Biodegradation of cotton stalks for protein-rich feed production by co-cultivation of *Pleurotus ostreatus* and *Azospirillum brasilense* grown on solid state fermentation

Bahaa T Shawky
National Research Centre, Egypt

Biography:

Professor Bahaa Shawky, His fields of expertise are: Fermentation Technology and Industrial Microbiology. He acted as Principal Investigator Prof. Shawky has wide range of consultations. He has published more than 100 papers in peer reviewed journals and has been serving as an editorial board member.

Title: Effect of a protein supplement on the gut microbiota of endurance athletes

Mar Larrosa
Universidad Europea De Madrid, Spain

Biography:

Mar Larrosa completed her PhD in 2006 at Murcia University, Spain. She is the director of Food, Microbiota and Health research group in the Universidad Europea de Madrid. All her research work is reflected in more than 50 publications in high impact index journals and 4 book chapters in prestigious editorials (CRC Press, Wiley-Blackwell). She has actively participated in 24 competitive research projects and in 18 non-competitive projects.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Impact of transcription factors on dendritic cell development

Krzysztof Olesiejuk
Medical University of Lodz, Poland

Biography:

Krzysztof Olesiejuk is a medical student from Medical University of Lodz, Poland. Having already taken part in research on three continents, he is engaged in such scientific fields as immunology, cancer biology and multi-drug-resistance of bacteria. Apart from this, his interests include wound healing processes and neural interfaces.

Title: Immobilization of *Myceliophthora thermophila* laccase onto Immobead 150P epoxy support: Characterization and application for wood hydrophobization

Abdelmageed M. Othman
National Research Centre, Egypt

Biography:

Abdelmageed M. Othman has completed his PhD in science (Microbiology) from Al-Azhar University (Cairo, Egypt) in 2012. He has got three postdoctoral studies for stabilization and enhancement of laccase activity and its environmental applications, two of them (2013-2015) one (2016) at Department of Molecular Enzymology, Institute of Biochemistry and Biology, University of Potsdam, (Potsdam-Golm, Germany). Currently he is the Egyptian principal investigator of the Egyptian Science & Technology Development Fund. He has published many of research papers in reputable journals and has been serving as a reviewer for different International Journals.

Title: Nasal colonization and antimicrobial susceptibility pattern of *Staphylococcus aureus* among pre-school children in Ethiopia

Alemayehu Reta
Debre Markos University, Ethiopia

Biography:

Alemayehu Reta and I was born on the 19th of June, 1989 in Gojjam, Ethiopia. My first work was started at Debre Markos University as Graduate assistant in 2010. After a year teaching experience I start my MSc program in Medical Microbiology at Jimma University. I worked as a department head of Medical Laboratory Science for two years. Currently, I am doing as a reviewer in some of the international journals, advisor of both BSc and MSc students, researcher (6 publications), lecturer and doing community service activities (S. aureus Decolonization program).

SPEAKER SLOTS AVAILABLE

Biography

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Title: Detection of cryptosporidium oocysts by acid-fast staining method and PCR in surface water

Mohamad,Mohsen Homayouni
Aja University of Medical Sciences

Biography:

Mohammad Mohsen Homayouni is currently studying parasitology and microbiology. He is also involved in several projects in the field of water pollution.

Title: Ecotourism: Risk factor for transmission of MDR bacteria from non-human primates

Lim She
Health Sciences Division, Abu Dhabi, UAE

Biography:

Lim SHE has completed her PhD in Medical Biotechnology from Universiti Putra Malaysia. She is an Assistant Professor at the Health Sciences Division, Abu Dhabi Women's College, Higher Colleges of Technology, in addition to being an adjunct Associate Professor at the Perdana University-Royal College of Surgeons in Ireland and Perdana University-School of Data Science. She has published a book chapter, more than 15 papers in reputed journals and presented in many international conferences. She has also been serving as a reviewer of reputable ISI indexed journals.

Title: Behavior of *Salmonella* in chicken breast in different times and temperatures

Melina Luz Mary Cruzado Bravo
Sao Paulo University, Brazil

Biography:

Melina Cruzado, PhD student of Department of Agroindustry, Food and Nutrition, Luiz de Queiroz College of Agriculture São Paulo University. She is from the northern highlands of Peru. Both in the master's degree and in the doctorate she has worked with the identification of pathogens in milk and derivatives, as well as in projects related to food microbiology, as a member of a research group in water and food microbiology.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Bacteriological monitoring of inanimate surfaces and equipments in 7 referral hospitals in Assiut city, Egypt

Enas A. Daef
Assiut University, Egypt

Biography:

Enas A. Daef has completed her PhD at the age of 34 years from Faculty of Medicine ,Assiute University, Egypt. She is the director of Medical Research Center/professor of Microbiology &Immunology -Faculty of Medicine ,Assiut University, Egypt. She has over 100 publications that have been cited over 200 times, and her publication H-index is 7 and has been serving as an editorial board member of reputed Journals.

Title: Synergistic anti-biofilm effect of natural extracts for *Candida albicans* inhibition

Da Seul Shin
Soonchunhyang University, Republic of Korea

Biography:

Da-Seul Shin has completed her bachelor's degree of biomedical laboratory science at the age of 24 years from Soonchunhyang University, Korea. She is in the master course of Medical Science. Now, she is doing a research at the Lab. of Microbial Forensics.

Title: Antibiotics combined with natural extract is effective against uropathogenic *E. coli* biofilm related infection

Hye In Jang
Soonchunhyang University, Republic of Korea

Biography:

Hye In Jang has completed her bachelor's degree of biomedical laboratory science at the age of 24 years from Soonchunhyang University, Republic of Korea. She is in the master course of Medical Science. Now, she is doing a research at the Lab. of Microbial Forensics.

SPEAKER SLOTS AVAILABLE

Biography

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Title: The microbiology of extreme environments as analogue to assess the feasibility of life in other planets

Parro V
Centro de Astrobiologia, Spain

Biography:

Parro V completed his PhD in Biological Sciences (Biochemistry and Molecular Biology) at the age of 29 years from Autonomous University of Madrid, Spain. He is now a Research Professor and the Deputy director of Centro de Astrobiologia (CSIC-INTA), Spain, an associated center to the NASA Astrobiology Institute. He has over 100 publications in the field of molecular and environmental microbiology, and astrobiology that have been cited over 4000 times, and his publication H-index is 25 and has been serving as an editorial board member of reputed Journals.

Title: Dimerization: A structural feature for the protection of hepatitis E virus capsid protein against trypsinization

Wenjuan Wei
Southeast University, China

Biography:

Wenjuan Wei is a second-year PhD student at Southeastern University Medical College, China. During her master period, she mainly studied the mechanism of bacterial resistance and the rational use of antibiotics, especially combined use of antibiotics. Her findings provided theoretical basis for treatment of bacterial infections. Now she is doing some research on mucosal immunization and Hepatitis E oral vaccine.

Title: Antifungal activiy of essential oil from *Anethum graveolens* L. growing wild in South

Khaldi Achraf
University of Tahri Mohamed Bechar, Algeria

Biography:

Khaldi Achraf inscribed at the 7rd years of postdoctoral studies at Biology Department at the Univeristy of Mascara, he is researcher at the Laboratory of valorization of vegetal Resource and Food Security in Semi Arid Areas South West of Algeria in the Tahri Mohamed Bechar University and he works on the extracts and essential oils of plants since 2011, he obtained her engineering degree in 2001 and her magisterium degree in 2009. I am a member in the association of consumer protection. I attended more than 15 international congresses and i had published 3 paper in reputed journal and 1 papers are in progress.

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Biography

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Title: Protective effect of exopolysaccharides produced by *Lactobacillus plantarum* LRCC5310 on rotavirus-induced diarrhea and safety assessment in Mice

Miri Park
Lotte R&D center,
Republic of Korea

Biography:

Miri Park has completed her master's degree in life science from Korea University, Republic of Korea. She is the researcher of Ingredients and Solution Team at Lotte R&D center, Republic of Korea. She is responsible to search for useful food materials, especially probiotics, to evaluate efficacy and apply it to products.

Title: Microalgae as promising feedstock of jet fuel and biodiesel: Case studies

Mohammad I. Abdel Hamid
University of
Mansoura, Egypt

Biography:

Mohammad I. Abdel-Hamid my B.Sc. 1981 (Botany), M.Sc. 1986 (Limnology). Ph.D. 1992 (Phytoplankton and Water Quality) – Mansoura University, Egypt (PhD study program has been achieved in collaboration with the Norwegian Institute for Water Research, Oslo, Norway) and I have been working with the River Nile in Egypt. Bio-assessment of water quality using freshwater microalgae (mainly phytoplankton and periphyton) deserved special research interest.

Title: Effects of fermentation on the root of waterleaf (*Talinum triangulare L.*)

Adegunloye DV
Federal University
of Technology,
Nigeria

Biography:

Adegunloye D V is an Associate Professor in the Department of Microbiology in the Federal University of Technology, Akure, Nigeria. She has my publications and had attended many international and local conferences. She had supervised many undergraduate and postgraduate students. She had review many local and international journals.

SPEAKER SLOTS AVAILABLE

Biography

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Title: The effect of catecholamines on Campylobacter growth and virulence

Brendha T
University College Dublin, Ireland

Biography:

Brendha T is a PhD candidate from University College Dublin, Ireland. She graduated in 2016 with a BSc. Hons. in Biomolecular Science and in 2015 with a BSc. in Biosciences from the Dublin Institute of Technology, Ireland.

Title: Molecular and conventional methods for the detection of *Candida glabrata* isolated from immunocompromised Iraqi patients with pulmonary symptoms

Marwa Ala Hadab
AL Nahrain University

Biography:

Marwa hadab has completed her MS.C. at the age of 25 years from college of medicine, AL- Nahrain university, Iraq, she is the Lecture of madenate Al-elem college universit, Iraq . She has 3 publications that have been cited over times, and she is member in the Journal of madenat al-elem college, she has participated in 5 conferences, 9 scientific symposium and 2 workshops.

Title: Study on the efficacy of Hepatitis B immunization in children aged 9 to 60 months in samples from Baghdad

Kareem L
Ministry of Health

Biography:

Kareem L. has completed his PhD at the age of 50 years from Baghdad University, Iraq. He is the director/of vaccine Registration, MOH/Iraq. He has five publications

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Title: Emmergence of a novel Ibv pathotype in a breeder farm in Ibadan, Nigeria

Adebayo E. Sopeju
University of Ibadan, Nigeria

Biography:

Adebayo E. Sopeju is a virologist and biomedical researcher. I finished my DVM and M.Sc. (Virology) degrees from the University of Ibadan, Nigeria in the years 2010 and 2015 respectively. I am currently running my PhD (Advanced Virology) programme in the same university. I work as a diagnostician in a reputable organization. I am married to Sarah Oyeteju with a son, Isaac IpinnuOluwa.

Title: Impact of improved oven "*Qualigrille*" on the quality of grilled beef meat

Donatien Kabore
CNRST
Africa

Biography:

Donatien Kabore is an Associate Professor from Burkina Faso National Center of Scientific and Technological Research (CNRST) working on food processing. Donatien KABORE is a food microbiologist with experience on antimicrobial compounds in fermented food; with more than 10 years experiences in food quality, microbiological control, indigenous food fermentation, starter cultures selection. In addition, he has also been involved in training of SME's in food processing. He/She has over 20 publications.

Title: First evidence of aedes albopictus (Skuse) in Southern Iran: a main problem of public health concern

Yaghoobi Ershadi
Tehran University of Medical Sciences

Biography:

Mohammad Reza Yaghoobi-Ershadi, PhD, Professor, president of Iranian Scientific Society of Medical Entomology has over 30 years' experience as a researcher leishmaniasis and ecology of family Culicidae specialist in Iran. He is a member of WHO Expert Advisory Panels and Committees on Vector Biology & Control, Geneva, Switzerland. He is an outstanding professor and researcher and one of the talented scholars, 2002-present. Yaghoobi-Ershadi was principal investigator of more than 80 research projects focused on leishmaniasis, Vectors of Arboviral diseases and malaria.

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Title: A preventative approach to promote food safety bacterial contamination of domestic refrigerators

Niloofar Khalaji
Shahid Beheshti University of Medical Sciences

Biography:

Niloufar khalaji has completed her PhD at the age of 32 years from TUMS University, tehran. she is the director of lab graduated education, in sbmu tehran. She is the interior director of "Applied Food Biotechnology Journal"

Title: Antimicrobial and regulatory effects of thiazolo pyridine derivatives

Melnyk Oksana
Danylo Halytsky Lviv Medical University
Ukraine

Biography:

Melnyk Oksana Volodymyrivna defended Ph.D. thesis in 2015. She works at the Department of Microbiology of the Danylo Halytsky Lviv National Medical University. O.V. Melnik is the author of 45 scientific works, 3 patents of Ukraine for the utility model. Co-author of 12 methodical recommendations for students of medical, dentistry and pharmaceutical faculties. Performer of scientific research on the grant of the President of Ukraine.

Title: Multi-drug resistant lower respiratory tract isolates of ESBL producing *klebsiella pneumoniae*: Proportion and patient demographics in the Khartoum States

Omnia M.Hamid
University of Medical Sciences & Technology

Biography:

Omnia.m.Hamid has completed her MSc at the age of 25 years from University of Medical Scinces and technology (UMST) Khartoum-Sudan. She is the director/professor of UMST University, Sudan. She has over 3 years medical microbiology lecture teacher and more than 30 thesis supervision.

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Title: Phenotypic and genotypic detection of carbapenemase enzymes producing gram-negative bacilli isolated from patients in Khartoum State

Reem Elmoniem Dahab Khalil
University of Medical Sciences

Biography:

Reem AbdElmoniem Dahab Khalil is a 24years old medical laboratory specialist, studied at University of Medical Sciences and Technology, Sudan and completed the master degree by the age of 23, now she is a lecturer in International University of Africa, Sudan and at the same time working at a hospital, she is a beginner researcher, and she is very interested in the research work.

Title: Bovine herpes virus 1 UL51 protein plays important role in viral maturation and Egress

Sohail Raza
University of Veterinary and Animal Sciences, Pakistan

Biography:

Sohail Raza is an Assistant Professor, Department of Microbiology, UVAS Lahore. He is also serving as Institutional Bio-safety Officer of the university. He completed his PhD in 2016 with distinction. Due to his contribution in this area, he has been awarded "Distinguished Research Scholar Award, Excellent Research Contribution Award and Outstanding Research Thesis Award" from government of China. He published 7 papers in impact factor International Journals.

Title: Bacteriological profiling and antimicrobial susceptibility patterns of isolates from street-vended panipuri sold in Bharatpur, Nepal

Sujan Khadka
Central China Normal University, China

Biography:

I am Sujan Khadka MSc Scholar in Central China Normal University, China where I am currently studying Biochemistry and Molecular Biology. I have conducted and still doing research works which are going to be published soon.

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Biography

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Title: Antimicrobial activity of silver protein-corona nanoprisms

Aida Hamdan-Partida
Universidad Autonoma Metropolitana-Xochimilco
Mexico

Biography:

Aida Hamdan-Partida has PhD of Biological and Health Sciences from UAM-Xochimilco, Mexico. She is professor of UAM-Xochimilco, Mexico. She has over 20 publications, her research work focuses mainly on microbiology and recently on nanomaterials with antimicrobial activity

Title: Genomic profiles of methicillin sensitive and methicillin resistant *Staphylococcus Aureus* strains isolated from nose and throat from healthy carriers

Jaime Bustos Martinez
University Autonoma Metropolitana-Xochimilco
Mexico

Biography:

Jaime Bustos-Martínez has PhD of Biomedical Science from Universidad Nacional Autónoma de México, Mexico. He is professor of UAM-Xochimilco, Mexico. He has over 40 publications that have been cited over 237 times, his research work focuses mainly on the study of *Staphylococcus aureus*

Title: Biochemical characterization of mannanase produced by *Cladosporium velox* SD02 using plam kernal meal as culture medium

Yuelin Mu
Yunnan Normal University, China

Biography:

Yuelin Mu, associate professor, School of Life Sciences, Yunnan Normal University, interested in enzyme catalysis.

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Biography

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Title: Enhancing thermal tolerance of *Aspergillus niger* PhyA phytase directed by structural comparison and computational simulation

Zunxi Huang
Yunnan Normal University, China

Biography:

Zunxi Huang has completed his PhD from Jiangnan University. He is now the vice dean of School of Life Sciences in Yunnan Normal University, director of Engineering Research Center of Sustainable and Utilization of Biomass Energy approved by MOE of China. He has over 200 publications and more than 40 authorized patents, and has been serving as an editorial board member of reputed Journals.

Title: Antimicrobial resistance pattern of *Escherichia Coli* isolated from samples at holy family hospital, Rawalpindi, Pakistan

Muhammad Sheharyar Khan
Rawalpindi Medical University

Biography:

Muhammad Sheharyar Khan 4th year MBBS Students, Rawalpindi Medical University, Rawalpindi

Title: Determination of antimicrobial effect of protamine by transmission electron microscope and SDS PAGE on *Pseudomonas aeruginosa*

Mubashar Aziz
Bahauddin Zakariya University

Biography:

Dr Mubashar Aziz has completed his PhD from University of Karachi, Pakistan. He is working as assistant Professor Microbiology. He is involved in academics and research. He has published more than 17 papers in reputed journals; he has presented more than 15 papers in International and National conferences and has been serving as an editorial board member of a journal. He has keen interest in pathogen host interaction, pathogens virulence factors, Microbial Genomics and Proteomics. Currently he is also an In-charge faculty animal house.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

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
Amhara Public Health Institute
Ethiopia

Biography:

Derese Hailu has completed his MSc at the age of 28 years from Gondar University, Ethiopia. He is the Laboratory director of APHI, Ethiopia. He has over 10 publications that have been cited over 100 times.

Title: An expanded multilocus sequence typing scheme (eMLST) for *Mycoplasma hominis tunisian* isolates reveals two population clusters associated with clinical manifestations

Bouthenia Ben
Institut Pasteur of Tunis, Tunisia

Biography:

Boutheina Ben Abdelmoumen Mardassi is a doctorate in veterinary medicine from National School of Veterinary Medicine at Sidi Thabet, Tunis-Tunisia. She has completed her Ph.D. from Biotechnology Research Institute at Montreal and Montreal University in Canada. She was Post-Doctorate from Armand-Frappier Institute at Montreal, Quebec, Canada. Since 2000, she is a permanent researcher and a head of Mycoplasmas laboratory at Pasteur institute of Tunis. She has published more than 18 papers in avian and human scientific journals.

Title: An automated IS6110-based fingerprinting method for accurate estimation of recent tuberculosis transmission

Helmi M
Institut Pasteur of Tunis, Tunisia

Biography:

Helmi M, Doctor in Veterinary Medicine (DVM), has carried out his PhD in Virology Immunology at the Institut Armand-Frappier, University of Quebec. He is head of a research laboratory of the Institut Pasteur de Tunis. Currently, Dr Mardassi is leading a research group focusing on the delineation of the molecular mechanisms underlying emergence of TB outbreaks, the success of particular *M. tuberculosis* clones, and the impact of drug resistance on fitness. He has over 30 publications with an H-index of 19.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Inhibition of *candida albicans* and *Staphylococcus epidermidis* mixed biofilm formation in a catheter disk model system treated with EtOH-EDTA solution

Kenneth Joseph Burero
University of Philippines Cebu
Phillipens

Biography:

KJC Bureros earned his BS Biology degree from the University of the Philippines Cebu, and MS Food Science majoring in Microbiology from the University of the Philippines Los Baños. He's currently an assistant professor at University of the Philippines Cebu.

Title : Molecular identification of *Mycobacterium tuberculosis* complex isolates in smear positive clinical samples

Marjan Jalali Mehr
Azad University

Biography:

Marjan Jalalimehr 39 years old is graduated from Azad University of Iran majoring in Microbiology. My thesis was in the field of Molecular Identification of Mycobacterium which I passed my research in Department Razi Vaccine & Serum Research Institute by the help of my professor , Dr.Mosavvari .

Title : Bacteriological profile of chicken meat products

Fahim Aziz
Benha University
Egypt

Biography:

Fahim Aziz Food Hygiene Department, Faculty of Vet.Med., Benha University Egypt

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title : Immune activation profile of T cells from colombian MSM with high-risk sexual behaviors and HIV-1 specific CTL response

Ossa Giraldo Ana
Universidad Cooperativa de Colombia
USA

Biography:

Ossa-Giraldo Ana is a Microbiologist with a specialization in Clinical Microbiology, and PhD student in Biomedical Basic Sciences (immunology), from Universidad de Antioquia. Currently, she is professor and researcher at Universidad Cooperativa de Colombia's School of Medicine

Title: Recent insights into BHV-4 induced bovine abortions and its intricacy in recently developed diagnosis tools

Sharad Yadav
Veterinary university (DUVASU)

Biography:

Dr Sharad Kumar Yadav has 28 years of teaching and research experience and has served to various senior positions of the University including Registrar of the DUVASU University. He is currently Professor, Head of Department of Veterinary Microbiology, and Director at Cow Research Institute at DUVASU, Mathura India. He has published number of papers in reputed International & National journals and has a vast experience in the arena of BHV-I virus.

Title : *Mycobacterium avium* complex subspecies avium extracellular vesicles attenuate inflammation *via* inducing IL-10

Mohammad Kamran-Sarkandi
Islamic Azad University

Biography:

Mohammad Kamran-Sarkandi currently works at the Department of Microbiology, Islamic Azad University of Tehran, Science and Research Branch. He does research in Microbiology, Molecular Biology, and Cell Biology.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: First evidence of aedes albopictus (Skuse) in southern Iran: a main problem of public health concern

Yaghoobi-Ershadi

Tehran University of Medical Sciences

Biography:

Mohammad Reza Yaghoobi-Ershadi, PhD, Professor, president of Iranian Scientific Society of Medical Entomology has over 30 years' experience as a researcher leishmaniasis and ecology of family Culicidae specialist in Iran. He is a member of WHO Expert Advisory Panels and Committees on Vector Biology & Control, Geneva, Switzerland. He is an outstanding professor and researcher and one of the talented scholars, 2002-present. He has more than 150 original papers published in full in international journals and is Chairman-Journal of Arthropod Borne Diseases.

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