



2nd International Congress and Expo on

Bacteriology

November 15-16, 2018 Dallas, USA

Day 1 November 15, 2018

MainHall

08:30-09:30	Registrations
09:30-09:35	Introduction
09:35-10:00	Opening Ceremony
	Plenary Session
10:00-10:40	Yet to be finalized
	Keynote Session
10:40-11:20	<p>Title: Interaction of Plant Growth-Promoting Bacteria and microalgae: from basic studies of plant-bacteria interaction to potential biotechnological applications</p> <p>Iz E. de-Bashan, Bashan Institute of Science, United States</p>
11:20-11:35	Coffee Break
11:35-12:15	<p>Title: Diagnosis of human cystic echinococcosis: New tools, new approaches, Presentation</p> <p>Seyed Mahmoud SADJJADI, Shiraz University of Medical Sciences, Iran</p>
Session 1	Bacteriology, Microbiology
12:15-12:35	<p>Title: Lysimachia foenum-graecum Herba Extract, a Novel Biopesticide, Inhibits ABC Transporter Genes and Mycelial Growth of Magnaporthe oryzae</p> <p>Lee Youngjin, Nambu University, Korea (South)</p>
12:35-12:55	<p>Title: Pakistani Children are carriers of ESBL producing Gram Negatives</p> <p>Ms. Shahida Mumtaz Qureshi, Aga Khan University, Pakistan</p>
12:55-13:00	Panel Discussion
13:00-14:00	Lunch Break
14:00-14:20	<p>Title: Xanthomonas oryzae pv. oryzae TALE proteins recruit OsTFIIAγ1 to compensate for the absence of OsTFIIAγ5 in bacterial blight in rice</p> <p>Gongyou Chen, Shanghai Jiao Tong University, China</p>
14:20-14:40	<p>Title: The role of protein phosphatases on mutant huntingtin aggregation and toxicity</p> <p>Joana Branco dos Santos, ITQB-NOVA, Portugal</p>

14:40-15:00	Title: SEQUENCING AND ANALYSIS OF THE WHOLE GENOME OF ATTENUATED HANVET1.VN STRAIN USING FOR PRODUCTION OF VACCINE AGAINST PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME
	Khang Duy Dinh , Institute of Biotechnology, Vietnam
15:00-15:20	Title: Immunoinflammation and Associated Elevated Serum Procalcitonin In Children with Patients with Resistant Strain Mycobacterium Tuberculosis in Benin Metropolis.
	Ibeh Nnanna Isaiah , University of Benin, Nigeria
15:20-15:40	Title: An insight on advances BioLumix Rapid Microbiology new methodology system in microbial infectious diseases, eradication of important pathogens and prevention of human diseases by developing new strategies towards medical products and problems.
	Sherajuli Shelley , Nutra solutions USA
15:40-16:00	Title: Impact of the microbes in our daily life
	Muhammad Hunan Faiz , International Islamic University Islamabad, Pakistan
16:00-16:15	Coffee Break
16:00-16:20	Title: DEMODICOSIS: A NEGLECTED CUTANEOUS PARASITIC DISEASE
	Sharif Maraghi , Ahvaz Jundishapur University of Medical Sciences, Iran
16:20-16:40	Title: The Role of Bacteria in Novel Insect Pest Control
	Emana Getu Degaga , Addis Ababa University, Ethiopia
16:40-17:00	Title: Molecular Identification of Arsenite Oxidase Gene in Two Arsenite Oxidizing γ -Proteobacteria Isolated from Arsenic Contaminated Ground Water.
	Bilal Ahmad tantry , Aljouf university, Saudi Arabia
Poster Presentations on Day 1 November 15, 2018	
P-001	Title: Honeybee Pollen: Source of natural antibiotics
	Gloria Montenegro , Pontificia Universidad Catolica de Chile
P-002	Title: IncFIA plasmid-mediated transfer of the blaNDM-1 gene among Klebsiella pneumoniae and Enterobacter cloacae isolates in a tertiary referral hospital in Mexico.
	Mara Dolores Alcantar Curiel , Facultad de Medicina. Universidad Nacional Autonoma de Mexico
P-003	Title: Hepatitis C Virus
	Aya sobhy tawfik , MSA university, Egypt
P-004	Title: Potential bio-control effect of the flowering buds extracts of Eucalyptus on the spot blotch disease of wheat in the greenhouse
	khalida bahadar , Crop Disease Research Institute, National agriculture research center, islamabad

P-005	Title: Beneficial microorganisms as a key factor for sustainable common bean cropping systems
	Anderson Petr�nio de Brito Ferreira , Embrapa Arroz e Feij�o, Brazil
P-006	Title: STUDY OF MICROBIAL DIVERSITY AND BACTERIOPHAGE THERAPY: A STEP FORWARD IN THE TREATMENT OF BOVINE MASTITIS
	Vaibhav Bhatt , Saurashtra University, Rajkot (Gujarat), India
P-007	Title: Blood Stream Infection and Antibigram among Patients Referred to Bahir Dar Regional Health Research Laboratory Center Ethiopia
	Derese Hailu , Amhara Public Health Institute, Ethiopia
19:00-20:00	Cocktails
Day 2 November 16, 2018	
MainHall	
	Keynote Session
10:00-10:40	Title: Genetic adaptation by Pseudomonas aeruginosa for chronic lung infection
	Dr. Dennis E. Ohman , Virginia Commonwealth University Medical Ctr, USA
Session 1	Bacteriology, Microbiology
10:40-11:00	Title: Analytical chemistry methods for the identification and discrimination of environmental bacteria near fossil fuel extraction sites
	Ines Santos , University of Texas at Arlington, United States
11:00-11:20	Title: Immune Defense against Bacterial Pathogenesis
	Mekdad Al Juwarey , Policlinico Tor Vergata University, Roam, Italy
11:20-11:35	coffee Break
11:35-11:55	Title: Identification of new enzymes associated with the degradation way of organochlorine pesticides, in Streptomyces
	Sergio Antonio Cuozzo , PROIMI-CONICET, Argentina
11:55-12:15	Title: Study of carbapenem resistance in Anand
	Nilanjan , ARIBAS, Gujarat, India
12:15-12:35	Title: On the antibacterial activities of some Indian Traditional Medicinal plants
	Dr. Bechan Sharma , University of Allahabad, India
12:35-12:55	Title: Effect of Miconazole Nitrate Based Medicated Feed in Labeo rohita and its Curing Efficacy against Saprolegniasis
	Mukta Singh , CENTRAL AGRICULTURAL UNIVERSITY , Agartala, India

12:55-13:00	Panel Discussion
13:00-14:00	Lunch Break
14:00-14:20	Title: Morbidities & mortalities of (MERS-COV) Threaten, opportunities and Containment strategies Hamid Hussain , Dubai health Authority, Dubai, UAE
14:20-14:40	Title: Marine Diatoms as source of Fucoxanthin Archana Tiwari , Amity University, Noida
14:40-15:00	Title: Mechanism of Antifungal action of bis (2-ethylhexyl) phthalate from Streptomyces aurantiogriseus VSMGT1014 against Sheath blight pathogen Rhizoctonia solani Harikrishnan Hariharan , METS SCHOOL OF ENGINEERING, KERALA, INDIA
15:00-15:20	Title: UNUSUAL PICTURES OF CUTANEOUS LEISHMANIASIS Sherajuli Shelley , Nutra solutions USA
15:20-15:40	Title: Bioavailability of bioactive food compounds: a challenging journey to bioefficacy Mr. UDAYA KUMAR YADAV , National public health laboratory Nepal, Nepal.
workshop on Day 2 November 16, 2018	
15:40-16:40	Title: Antibacterial Activity of Lepidum sativum against standard and clinical isolated pathogenic bacteria. Abdu Seid , Association of biotechnology in Ethiopia, Ethiopia.
16:40-16:55	Coffee Break
Poster Presentations on Day 2 November 16, 2018	
P-001	Title: Genetic Lineages of Mycobacterium tuberculosis Isolates in Isfahan, Iran Dr. Bahram , Shiraz University, Iran
P-002	Title: Evaluation of Adenosine deaminase on MilkIn Subclinical Bovine Mastitis Mina Farzaneh , Shiraz University, Iran
P-003	Title: Genetic Lineages of Mycobacterium tuberculosis Isolates in Isfahan, Iran. Bahram Nasr Esfahani , Isfahan University of Medical Sciences, School of Medicine, Iran.
P-004	Title: Identification of new enzymes associated with the degradation way of organochlorine pesticides, in Streptomyces Sergio Antonio Cuzzo , PROIMI-CONICET, Argentina
P-005	Title: Bacteriological monitoring of inanimate surfaces and equipments in 7 referral hospitals in Assiut city, Egypt Enas Abdel Mageed Daef , Assiut university, Egypt
P-006	Title: The role of private health sector for tuberculosis control in Debre Markos town, Northwest Ethiopia Alemayehu Reta Terefe , Debre Markos University, Ethiopia

P-007	Title: Clinical Significance of AFP, HGF & Micro RNA-122 Levels in Patients with Liver Cirrhosis and Hepatocellular Carcinoma
	Eman Abd El -Naby El- Masry , Menoufia University, Egypt
P-008	Title: Bacteriological monitoring of inanimate surfaces and equipments in 7 referral hospitals in Assiut city, Egypt
	enstar , Assiut university, Egypt
***Note: This is a Tentative Program, it is Subjected to slight changes till Final Program	