Tentative Program	
Day 1 July 02, 2018	
9:30-10:00	Registrations
10:00-10:25	Opening Ceremony
Keynote Forum	
	Introduction
	Title: Noninvasive mucosal vaccination: recombinant and mRNA vaccine formulation, delivery systems and molecular adjuvants
	Dr Jaroslav Turánek, Veterinary Research Institute, Czech Republic.
	Coffee/Tea Break
	Title: A.I.R vaccines – A synthetic self-amplifying RNA-based vaccine against Influenza
	Annette B. Vogel, Biopharmaceutical New Technologies (BioNTech) Corporation, Germany
	Title: Protein binders mimicking surface glycoprotein epitopes recognized by broadly neutralizing antibodies as a new platform for identification of peptide-prints as tools for development of more protective vaccines
	Petr Maly, Czech Academy of Sciences, Czech Republic
	Lunch Break
Sessions:	Influenza Outbreaks| Current and Novel Approach for Influenza vaccines | Influenza Vaccines and Vaccination | Pathogenesis of Influenza Virus |Influenza Viruses -Advance in Detection & Differentiation | Epidemic Influenza
Chair	
Co- Chair	
	Title: Association between rs12252 and influenza: An updated meta-Analysis
	Tao Chen, National Institute for Viral Disease Control and Prevention, China.
	Title: Global pandemic influenza vaccine preparedness: progress under the Global Action Plan for Influenza Vaccines and next steps
	Christopher Chadwick, World Health Organization, Geneva, Switzerland
	Title: Differentiation of Subtypes for Influenza Surveillance Using a Peptide-Based Detection Platform (FluType)
	Henry Memczak, Stanford University School of Medicine, USA.
	Title: Novel platform (wEB) to study flu virus evolution and predict vaccine efficacy
	Veljko Veljkovic, Biomed Protection, Galveston, TX, USA
	Title: Development of electronano diagnostic platforms for influenza virus detection based on neuraminidase activity assessment
	Ülkü Anık, Mugla Sıtkı Kocman University, Turkey
	Title:Pathogenesis of the Adapted A(H1N1)pdm09 Influenza Viruses in Different organs of infected Mice
	Prokopyeva Elena, Novosibirsk State University, Russia
	Title: Interactions of recombinant Gallus gallus SEPT5 with host neuronal and H5N1 viral proteins during infection
	Jasmine Elanie Khairat, University of Malaya, Malaysia.
	Coffee/Tea Break
Speaker Slots Available	
Day 2 July 03, 2018	
Keynote Forum	
	Title: Bioinformatic Approaches to Infectious Diseases
	Taijiao Jiang, Chinese Academy of Medical Sciences, China
	Coffee/Tea Break
	Title: Pathogenesis of Infectious Pulmonary Bronchiolitis Associated with Flu Related Viral Respiratory Illness and the Drastic Impact on Global Resources
	S.E. Morgan, University of Chicago Medicine, USA

	****Keynote Speaker slot Available****
Sessions:	**Influenza and other Respiratory Tract Infection Therapy | Zoonotic Diseases: Global Infectious Disease Burden | Tracking and Preventing Zoonotic Infectious diseases|Epidemiology of Zoonotic Influenza | Evolution and Epidemiological Aspects of Influenza and Zoonotic Diseases | Antiviral treatment for flu and public health policy**
Chair	
Co-Chair	
	Title: Delay diagnosis of tuberculosis and associated factors
	Zhanna Laushkina, Novosibirsk Tuberculosis Research Institute, Russia
	Title: Study of the Iron Chelating Effect of Green Tea in Smear Positive TB Patients Using Sputum Smear, Serum Malondialdehyde and Blood Iron Indices
	Shahryar Eghtesadi, Azad University, Science and Research Branch, Tehran, Iran
	Title: HEPATITIS C VIRUS TESTING AND TREATMENT AMONG PERSONS RECEIVING BUPRENORPHINE IN AN OFFICE -BASED PROGRAM FOR OPIOID USE DISORDERS IN NIGERIA
	DR. ADEYEMI A ABATI, LAGOS UNIVERSITY TEACHING HOSPITAL, Nigeria
	Title: Molecular evaluation of anti-influenza activity of glycoside flavone from Rapanea melanophloeos
	Parvaneh Mehrbod, Pasteur Institute of IRAN, Tehran, Iran
	Lunch Break
	Title: Isobaric tags for relative and absolute quantitation labelling-based proteomic analysis of Mycoplasma mycoides of causative agent of contagious bovine pleuropneumonia
	Haili Li, Institute of Animal Husbandry and Veterinary Science, China
	Title: Small ruminant Brucellosis and awareness of pastoral Community about zoonotic importance of the disease in Yabello districts of Borena Zone Oromia regional state, southern Ethiopia, East Africa.
	Wubishet Zewdie, Yabello Regional Veterinary Laboratory,East Africa
	Title: Comparative study on the nutrient concentration and productivity of bio-slurry before and after treatment with chemical fertilizer
	Ari Bagus Prasetya, Universitas Airlangga, Indonesia
	Coffee/Tea Break
****Speaker Slots Available****	
	Poster Presentations
	Molecular survey of Influenza A virus transmission in a wild bird – backyard poultry interface in Mexico.
	Liliana Gaytán Cruz, Universidad Nacional Autónoma de México, Mexico
BFC 02	**Influenza in a wildlife/livestock interface: surveillance in backyard farms from Mexico**
	Jessica Paola Mateus Anzola, Universidad Nacional Autónoma de México, Mexico
BFC 03	**Genetic Characterization of Circulating 2015-2016 A(H1N1) pdm09 Influenza Viruses in Iran for predicting vaccine performance**
	Fatemeh Fotouhi, Pasteur Institute of Iran, Iran
BFC 04	**Phylogenetic analysis of human influenza A viruses isolated in Iran during the 2015-2016 season**
	Atefeh Mohebbi, Islamic Azad University, Fars-Iran
BFC 05	**Protectivity and immunogenicity assessment of cocktail vaccine of Influenza Virus conserved Proteins (3M2e-HA2+NP) in mouse model**
	Behrokh Farahmand, Pasteur Institute of Iran, Iran
****Poster Slots Available****	
Award Ceremony	