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Tentative Programme

9th International Virology Congress and Expo

March 13-14, 2017 | London, UK

An Insight on Advances in Virology and Infectious Diseases



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Speaker Slots Available

Conference Secretariat

2360 Corporate Circle.Suite 400 Henderson, NV 89074-7722, USA

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Scientific Program

Day 1		
Reception/Registration	8.00-09.00	
	Time	General Session
	09.00-09.15	Inaugural Address
Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
	09.45-10.15	Keynote/Plenary Talk 2
	10.15-10.45	Keynote/Plenary Talk 3
Panel Discussions/Group Photo		
Coffee/Tea Break 10.45-11.00 (Networking)		
11.00-12.40	Viral Evolution & General Virology	
	Molecular and Cellular Virology	
Lunch Break 12.40-13.30		
13.30-15.30	Agriculture and Plant Virology	
	Clinical Virology	
	Workshop	
Coffee/Tea Break 15.30-15.45 (Networking)		
15.45-17.00	HIV & Other Emerging Viruses	
	Viral hepatitis	
17.00-18.00	Workshop	

Day 2	
Time	Sessions
09.00-9.45	Vaccines and Viral Vectors
09.45-10.30	Clinical & Neuro Virology
10.30-11.15	Pediatric Viral Diseases
Coffee/Tea Break 11.15-11.45 (Networking)	
11.45-12.30	Therapeutic Approaches & Targets for Viral Infections
	Tumour Virology and Immunology
12.30-13.30	Host Immune Defences & Immunotherapy
	Bacterial Virology
Lunch Break 13.30-14.30	
14.30-15.30	Modern Virology
	Animal Virology
15.30-16.30	Fungal Virology
	Antiviral Mechanism
Coffee/Tea Break 16.30-16.45 (Networking)	
16.45-17.30	Mucosal immunology Virology
	Human Virology
17.30-18.30	Simian Virology
	Medical Virology
18.30-19.30	Poster Presentations
Awards & Closing Ceremony	
NOTE: Program Schedule is subject to change with final allotment of the speaker slots	

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Glimpse of Past Conference





















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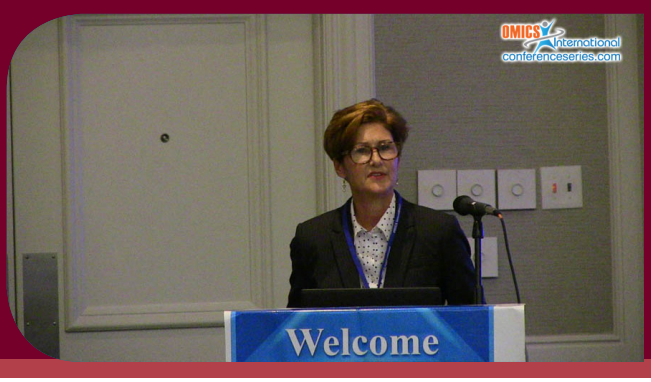

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Welcome



Tourist Attractions



London Eye

London Eye was built in 1998 and was at the opening, the largest observation wheel in the world .The wheel is in London on the south bank of the Thames , opposite the Palace of Westminster . London Eye was built by British Airways to celebrate the millennium in 2000 and is therefore also known as Millennium Wheel. The wheel was accessible due to technical problems, later that year. A ride on the Ferris wheel takes 30 minutes (average speed: 0.26 m / s) and offers a wide view of London and the surrounding landscape.



Buckingham Palace

Buckingham Palace is the official residence of the British monarch in London . If the queen is present, waving the royal standard at the central pavilion; it is not, it is the Union Jack hoisted. It employs more than 300 people daily to the royal court.Originally called the building “Buckingham House” because it was built in 1703 for John Sheffield , Duke of Buckingham. King George III bought the property in 1762 from his descendant Charles Sheffield. Since 1837 it serves as a residence. Queen Victoriawas the first monarch’s palace permanently inhabited.



The British Museum

The British Museum is the national museum of the United Kingdom and is located in Great Russell Street in London . The collection of artifacts is among the largest collections in the world.Each year more than 6 million people the museum has an extensive collection of ancient and extraordinary artifacts from ancient and contemporary civilizations. The collection spans more than a million years of human history and is seen as one of the finest in the world.

Tourist Attractions



The Tower Bridge

The Tower Bridge is in 1894 the completed bridge over the River Thames in London and now a tourist attraction. He is next to theTower of London , from which it gets its name. The part between the two towers is a bascule bridge that can be opened for shipping.Two suspension bridges connecting the central part with the banks. Two walkways, 44 meters above the water, connecting the towers with each other and provide a counter force to the suspension bridges.



The Palace of Westminster

The Palace of Westminster is the meeting place of the House of Commons and the House of Lords, the two houses of theParliament of the United Kingdom. Commonly known as the Houses of Parliament after its occupants, it is also known as the 'heart of British politics'. The Palace lies on the northern bank of the River Thames in the City of Westminster, in central London. Its name, which derives from the neighbouring Westminster Abbey, may refer to either of two structures: the Old Palace, a medieval building complex that was destroyed by fire in 1834, and its replacement, the New Palace that stands today.



Big Ben

Big Ben is the nickname for the Great Bell of the clock at the north end of the Palace of Westminster in London, and often extended to refer to the clock and the clock tower. The tower is officially known as Elizabeth Tower, renamed to celebrate the Diamond Jubilee of Elizabeth II in 2012; previously it was known simply as the Clock Tower. The tower holds the second largest four-faced chiming clock in the world (after Minneapolis City Hall). The tower was completed in 1858 and had its 150th anniversary on 31 May 2009, during which celebratory events took place.

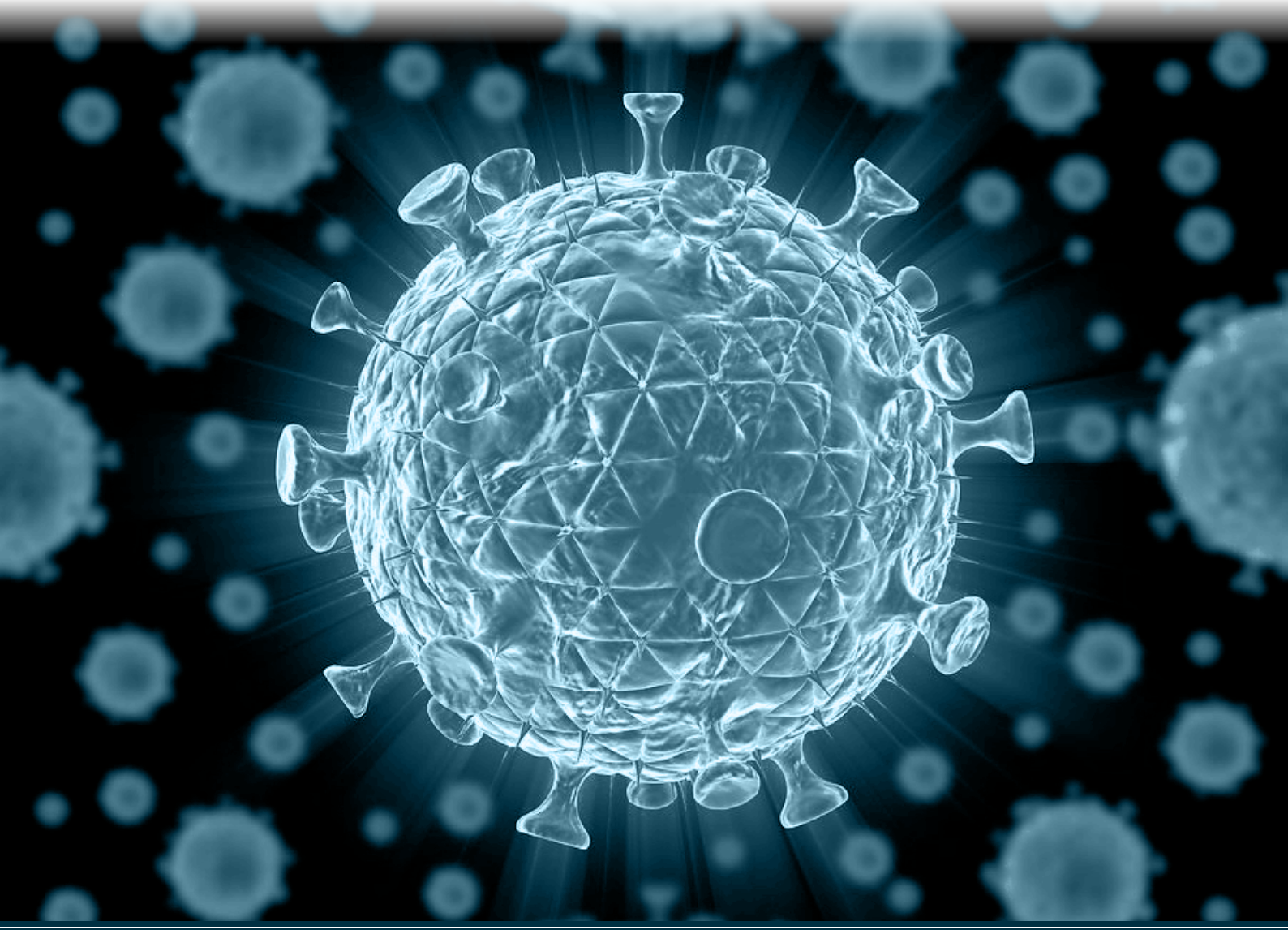
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Scientific Program

3rd World Congress on

Virology

November 20-22, 2013 DoubleTree by Hilton Baltimore-BWI Airport, MD, USA



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Registrations

Annapolis

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Opening Ceremony

Keynote Forum

Introduction

Marc H.V. Van Regenmortel
University of Strasbourg, France

Ruth M. Ruprecht
Texas Biomedical Research Institute, USA

Hiroshi Ohrui
Yokohama College of Pharmacy, Japan

Coffee Break @ Ballroom Foyer

Session 1: HIV Vaccines

Session Chair: Jose Esparza, Bill & Melinda Gates Foundation, USA
Session Co-Chair: Mary Marovich, NIH, USA

Session Introduction

Title: The quest for highly specific anti-HIV neutralizing monoclonal antibodies: The Holy Grail of reductionist structure-based vaccinology
Marc H.V. Van Regenmortel, University of Strasbourg, France
Title: The germline maturation bottleneck in HIV vaccine responses
Dimiter Dimitrov, NIH, USA
Title: Lessons learned in 30 years of HIV vaccine research and the imperative of supporting innovative concepts
Jose Esparza, Bill & Melinda Gates Foundation, USA

Lunch Break @ Eden's Landing Restaurant

Mary Marovich, NIH, USA
Title: Which antibody functions are important for an HIV vaccine?
Christiane Moog, University of Strasbourg , France
Title: Elicitation of broadly reactive antibodies against glycan-modulated neutralizing V3 epitopes of HIV-1 by immune complex vaccines
Catarina E. Hioe, New York University School of Medicine, USA
Title: Therapeutic vaccination with Tat restores immune homeostasis and promotes proviral DNA decay in patients on HAART
Barbara Ensoli, Istituto Superiore di Sanita, Italy
Title: An oral SIV vaccine inducing non-cytotoxic MHC-Ib/E-restricted regulatory CD8+T-cells suppresses the activation of SIV positive CD4+T-cells and protects macaques from SIV challenges
Jean-Marie Andrieu, University of Paris-Descartes, France

Coffee Break @ Ballroom Foyer

Workshop on what type of HIV vaccine research should be promoted?
Chairs: Jose Esparza, Dimiter Dimitrov and Marc H.V. Van Regenmortel

John Hopkins

Session 2: Therapeutic Approaches and Targets for Viral Infections

Session Chair: Hiroshi Ohrui, Yokohama College of Pharmacy, Japan
Session Co-Chair: Franco Lori, ViroStatics, Italy

Session Introduction

Title: DAS181: A novel host directed approach to prevent and treat respiratory virus infections
Ronald B. Moss, Ansun Biopharma, USA
Title: Developing human and human-like antibodies for diagnostics and therapy of viruses
Michael Hust, Technische Universitat Braunschweig, Germany
Title: Design, modification and *in vivo* antiviral activity of relatively broadspectrum fusion inhibitory peptide
Xiaojia Wang, China Agricultural University, China
Title: Suppressing the virus and preventing immune activation: A two-pronged attack to HIV and chronic infections
Franco Lori, ViroStatics, Italy
Title: Immunorex$_{TM}$ involvement in vaccine approach against HIV-1 Tat
Donatien Mavoungou, CRPH, Gabon
Title: Varicella zoster virus tissue tropism and development of a neuroattenuated vaccine
Hua Zhu, University of Medicine and Dentistry of New Jersey, USA
Title: The application of high throughput screening technologies to antiviral drug discovery
Lynn Rasmussen, Southern Research Institute, USA

Cocktails Sponsored by **Journal of Antivirals & Antiretrovirals @ Eden's Landing Restaurant**

Day 2 November 21, 2013

Annapolis

Session 3: HIV and Other Retroviruses

Session Chair: Constantinos Petrovas, NIAID-NIH, USA

Session Co-Chair: Sanjay Phogat, Sanofi Pasteur, USA

Session Introduction

Title: HIV vaccine development: An industrial perspective
Sanjay Phogat, Sanofi Pasteur, USA
Title: *In vivo* dynamics of follicular helper CD4 T cells and the induction of SIV antibodies
Constantinos Petrovas, NIAID-NIH, USA
Title: Animal models in HIV vaccine research: Helpful heuristics or ethical prerequisite?
Ray Greek, Americans For Medical Advancement, USA
Title: Viral reservoirs and activation in animal models: SHIV-Infected macaques
Hye Kyung Chung, Advance BioScience Laboratories, USA

Coffee Break @ Ballroom Foyer

Title: The study of bacteria and yeasts in HIV-positive patients
Zajac V, Cancer Research Institute, Slovakia
Title: Deregulation of microRNAs by HIV-1 Vpr protein leads neuronal dysfunction
Ruma Mukerjee, Temple University, USA
Title: Role of heme-oxygenase-1 and ferroportin in HIV-1 infection
Sergei Nekhai, Howard University School of Medicine, USA
Title: Partial analysis of a CRF11_cpx/HIV-1 subtype C-like recombinant from South Africa
Pascal O. Bessong, University of Venda, South Africa

Lunch Break @ Eden's Landing Restaurant
Poster Presentations @ Billie Holiday

Session 4: Viral Immunology and Respiratory Viral Infections

Session Chair: Ruth M. Ruprecht, Texas Biomedical Research Institute, USA

Session Co-Chair: Suresh K. Mittal, Purdue University, USA

Session Introduction

Title: Universal biopanning strategy to identify epitopes associated with antibody-mediated vaccine protection against infectious pathogens
Ruth M. Ruprecht, Texas Biomedical Research Institute, USA
Title: Broadly protective influenza vaccines for pandemic preparedness
Suresh K. Mittal, Purdue University, USA
Title: Identifying and discriminating of the non-coding regions of influenza A virus vRNA, cRNA and mRNA
Ruixue Wang, NIH, USA
Title: PRINT® particle simultaneous delivery of adjuvants with antigens
Ashley L. Galloway, Liquidia Technologies Inc., USA
Title: Immunoprotection established by DNA vaccine LAMP/Gn chimera against *Hantavirus* was stronger than traditional inactive vaccine and enhanced by a novel delivery method, electroporation
Dongbo Jiang, The Fourth Military Medical University, China
Title: Assessing the sustainability of the expansion of the expanded programme on immunisation in the Gambia
Francis Sarr, University of The Gambia, Gambia

Coffee Break @ Ballroom Foyer

Title: Cytomegalovirus infection and autoimmunity: Cause and effect relationship?
Eleni E Magira, National and Kapodestrian University of Athens, Greece
Title: Immunopathogenesis of rabies encephalitis. Studies in murine model and its implications in human rabies
Madhusudana S N, NIMHANS, India
Title: Modeling human respiratory viral infections in the cotton rat
Jorge C. Blanco, Sigmovir Biosystems Inc, USA
Title: Genomic analyses of pandemic and post-pandemic Influenza A pH1N1 viruses isolated in Rio Grande do Sul, Brazil
Ana Beatriz Gorini da Veiga, UFCSPA, Brazil
Title: Structural analysis of the assembly and morphology of influenza virus-like particles
Petr Chlanda, NIH-NICHD, USA
Title: Fatal outcome of pandemic H1N1 2009 influenza virus infection is associated with immunopathology and impaired lung repair, not enhanced viral burden in pregnant mice
Glendie Marcelin, St. Jude Children's Research Hospital, USA
Panel on Nanomedicines in Virology

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Day 3 November 22, 2013

Annapolis

Session 5: Viral Hepatitis

Session Chair: Gokul C. Das, Baylor College of Medicine, USA

Session Co-Chair: Mohammed N. Al-Ahdal, King Faisal Specialist Hospital and Research Center, Saudi Arabia

Session Introduction

Title: Interaction of molecular pathways in Hepatitis C Virus induced insulin resistance and IFN-based therapy
Gokul C. Das, Baylor College of Medicine, USA
Title: Genetic variability of the core protein in Hepatitis C Virus genotype 4 and its implication on pegylated interferon and ribavirin therapy
Mohammed N. Al-Ahdal, King Faisal Specialist Hospital and Research Center, Saudi Arabia
Title: KIR and specific HLA-C gene are associated with occult HBV infection and spontaneous HBV clearance in blood donors with ANTI-HBC-ONLY profile
Patricia Araujo, COLSAN, Brazil
Title: Study of IL28B polymorphisms on HCV mono and co infection among Saudi population
Ilham T. Qattan, Taibah University, Kingdom of Saudi Arabia

Coffee Break @ Ballroom Foyer

Title: Differential distribution of IL28B rs12979860 single nucleotide polymorphism among Egyptian healthcare workers with and without cellular immune response to Hepatitis C virus
S. Abdelwahab, Minia University and Vacsera, Egypt
Title: Docking guided QSAR study on a series of N-acetamideindolecarboxylic acid derivatives acting as HCV NS 5B polymerase inhibitors
Vaishali M. Patil, Bharat Institute of Technology, India
Title: The effect of co-infection with Hepatitis B (HBV) and Hepatitis C (HCV) on the prevalence of proteinuria and loss of renal function
Bahaa Zayed, Cairo University, Egypt
Title: The prevalence of Hepatitis C virus among pediatric patients attending an antiretroviral treatment center in Central Nigeria
Grace Pennap, Nasarawa State University Keffi, Nigeria

Lunch Break @ Eden's Landing Restaurant

Session 6: Viral Infections

Session Chair: CR Mejia, Hospital Roosevelt, Guatemala
Session Co-Chair: Claude Sabeta, Agricultural Research Council-Ondersterpoort Veterinary Institute, South Africa

Session Introduction

Title: Clinical, immunologic and virological response to ARV treatment, in 3,042 HIV-1 infected individuals from 2001 to 2010, at 6 and 12 months in Roosevelt Hospital in Guatemala city
CR Mejia, Hospital Roosevelt, Guatemala
Title: Use of deep sequencing to analyze replication Beet Curly Top virus replication fidelity
Stephen F. Hanson, New Mexico State University, USA
Title: Epidemiology and pathogenicity of classical rabies virus (RABV) in South Africa
Claude Sabeta, Agricultural Research Council-Ondersterpoort Veterinary Institute, South Africa
Title: Mesenchymal stem cells as carriers and amplifiers in CRAd delivery to tumors
Xia Xi, Huazhong University of Science and Technology, China
Title: Identification of Coxsackievirus A20 as the recombinant counterpart of type 1 cVDPV in the Philippines
Lea Necitas Apostol, Tohoku University, Japan
Title: Review: Host selenium-deficient status influences evolution of some RNA viral infectious diseases
Michalann Harthill, Geochemistry & Health International, USA
Title: Tracking of viral evolution during an outbreak of emerging *Beak and Feather Disease Virus* (BFDV) infection in the critically endangered Orange-bellied parrot (*Neophema chrysogaster*)
S. Sarker, Charles Sturt University, Australia

Award Ceremony

Coffee Break @ Ballroom Foyer

Bookmark your dates

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4th World Congress on

Virology

October 06-08, 2014 San Antonio, USA

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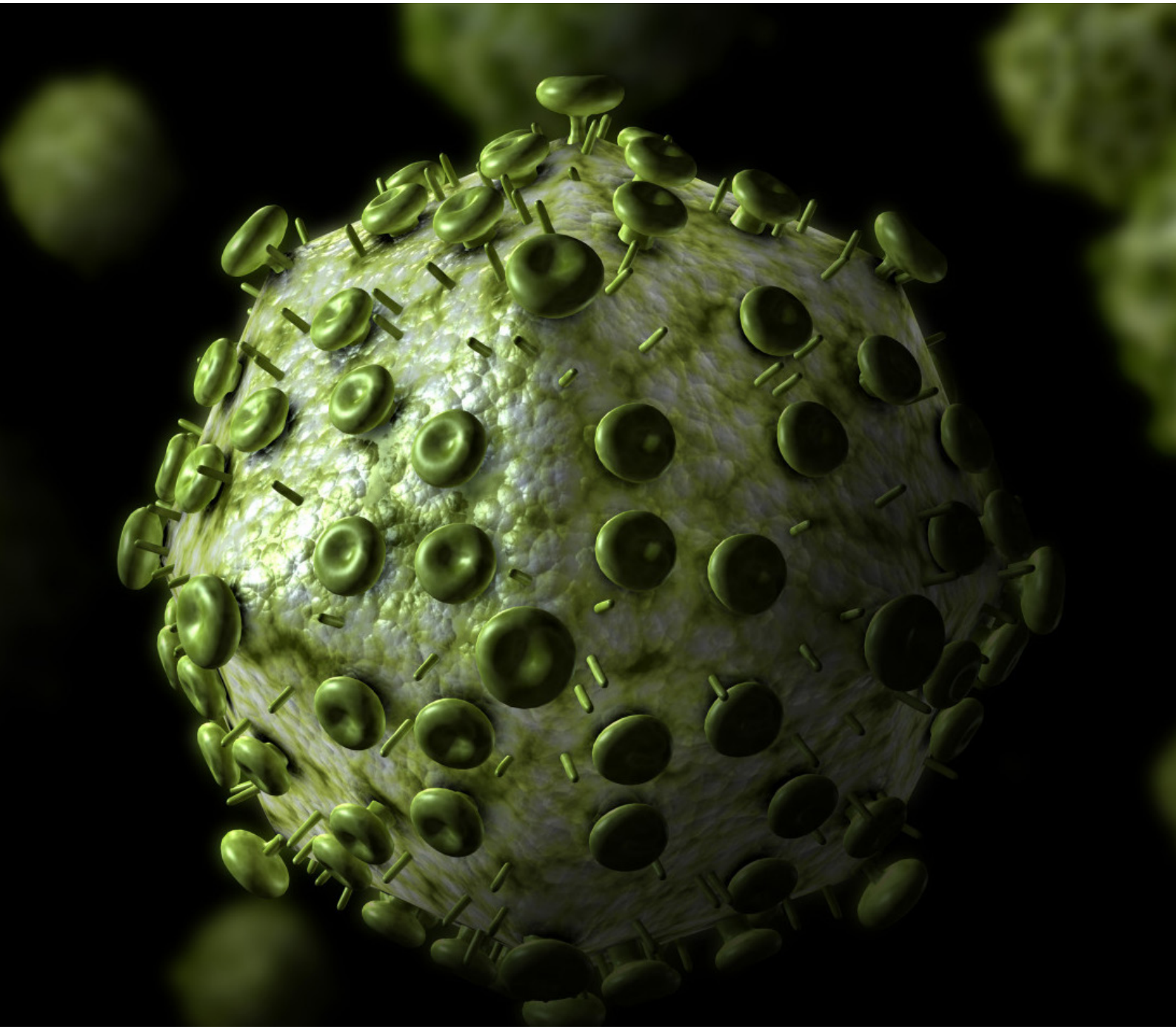
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Scientific Program

5th World Congress on

Virology

December 07-09, 2015 Atlanta, USA



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Day 1 December 07, 2015

Registrations

Grand Ball Room - 2

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Opening Ceremony

Keynote Forum

Title: Stories Behind The Cocktail and Synergism

Ting-Chao Chou, Founder and President, PD Science LLC, USA

Title: Emerging Human Pathogens: Human Herpes Virus-6 (HHV-6) & Human Herpesvirus-7 (HHV-7)

Dharam Ablashi, HHV-6 Foundation, KHG fiteBac® Technology, USA

Title: Impact of Maternal HIV Infection on Cord Blood Passive Antibody Levels Against Protein and Polysaccharide Antigens in Exposed Versus Unexposed Uninfected Infants

Shahana Choudhury, Meharry Medical College, USA

Group Photo & Coffee Break @ Foyer:

Sessions: General Virology and Basic Science | Clinical and Neuro Virology | Respiratory and Emerging/Re-emerging Viruses | Agriculture and Plant Virology | Viral Hepatitis

Session Chair: Sita Awasthi, University of Pennsylvania, USA

Session Co chair: Hua Zhu, Rutgers University, USA

Session Introduction

Title: Review of Virus-Like Particle Production, Characterization & Comparability for Contemporary Vaccines
Michael W Washabaugh, MedImmune, USA

Title: Replication Competent Viral Vectors for Vaccine Development
Farshad Guirakhoo, GeoVax Inc, USA

Title: Characterization of Norovirus in Lebanon among hospitalized children less than 5 years old
Nada Melhem, American University of Beirut, Lebanon

Title: Viral Diseases of Ajmer Rajasthan India
Rashmi Sharma, SPC GCA, India

Title: Role of ORF 7 in Varicella Zoster Virus Tissue Tropism and Potential for Novel Vaccine
Hua Zhu, Rutgers University, USA

Title: New Insights into the Bugs in the Airway of HIV-infected Children with Lung Disease
Robin Green, University of Pretoria, South Africa

Title: tRNA retrograde transport in nuclear import of HIV-1
George Adigbli, University College London, UK

Lunch Break @ Foyer

Symposium on

Hepatitis C: Epidemiology and Therapy Snapshot

By: Abdelouaheb Benani, Pasteur Institute of Morocco, Morocco & **Brian L Pearlman,** Atlanta Medical Center, USA

Session Chair: Farshad Guirakhoo, GeoVax Inc, USA

Session Co chair: C. Yong Kang, Western University, Canada

Session Introduction

Title: Prevalence, genetic drift of haemagglutinin, and antiviral resistance of influenza viruses circulating in Shanghai in children during 2009-2013

Jiehao Cai, Fudan University, China

Title: Adenovirus Infection in Children with Acute Lower Respiratory Tract Infections in Beijing, China, 2007 to 2012

Chunyan Liu, Beijing Children's Hospital, Capital Medical University, China

Title: The HBx oncoprotein of hepatitis B virus promotes cell transformation by stimulating rDNA transcription and ribosome biogenesis

Vijay Kumar, International centre for Genetic Enginereing and Biotechnology, India

Coffee Break @ Foyer

Title: Molecular Studies on Tomato Leaf Curl Virus (TLCV) in Bara, Sudan

Sana Khalifa Mukhtar Badawi, University of Kordofan, Sudan

Title: Hepatitis C – A readily curable disease

Syed Amir Abbas, The Muhammad Hospital, Pakistan

Title: The Perpetual Challenge of Emerging and Re-emerging Infectious Diseases in Egypt

Gamal El Sawaf, Alexandria University, Egypt

Title: MERS the epidemic whirlwind

Ilham Qattan, Taibah University, Saudi Arabia

Panel Discussion

Day 2 December 08, 2015

Grand Ball Room - 2

Keynote Forum

Title: DAS181: A Novel Host Directed Approach to Prevent and Treat Virus Infections

Ronald Moss, Ansun Biopharma, USA

Title: Immunogenicity evaluation of a subunit vaccine for genital herpes in Rhesus macaques

Sita Awasthi, University of Pennsylvania, USA

Sessions: Therapeutic Approaches and Targets for Viral Infections | Veterinary Virology | Viral Immunology | Organ specific Cancer and Tumor virology

Session Chair: Sang-Moo Kang, Georgia State University, USA

Session Co-chair: Khaled Barakat, University of Alberta, Canada

Session Introduction

Title: New approaches for developing viral vaccines against influenza and respiratory syncytial virus

Sang-Moo Kang, Georgia State University, USA

Title: A new antiviral therapeutic strategy for the prevention of rotavirus infections

Rebecca Parr, Stephen F Austin State University, USA

Title: Rational Design Of Immune Checkpoints' Small Molecule Inhibitors

Khaled Barakat, University of Alberta, Canada

Title: Nuclear Transport Inhibitors Alter Capsid Subcellular Localisation and Replication of Venezuelan Equine Encephalitis Virus and Related New World Alphaviruses

Kylie Wagstaff, Monash University, Australia

Coffee Break @ Foyer

Title: Fixed dose combination anti-retroviral drugs had comparable immunological, virological and adherence potential with single drug combinations
Yohanna Kambai Avong, Institute of Human Virology, Nigeria
Title: The Epidermal Growth Factor Receptor Regulates Cofilin Activity and Promotes Transmissible Gastroenteritis Virus Entry into Intestinal Epithelial Cells
Qian Yang, Nanjing Agricultural University, China
Title: Dromedary camels and the transmission of MERS coronavirus (MERS-CoV)
Maged Gomaa Hemida, King Faisal University, Saudi Arabia
Title: 13-2- Bovine Herpes Virus-1 (BHV-1): Current Scenario of South and East Asia
Sharad Kumar Yadav, Uttar Pradesh Pandit Deen Dayal Upadhayay Vishvidhyalaya, India
Title: Enteric viruses in chicken enteritis
Naresh Jindal, Lala Lajpat Rai University of Veterinary and Animal Sciences, India
Title: Whole Genomic Analysis of Rotaviruses
Souvik Ghosh, University School of Veterinary Medicine, West Indies

Lunch Break @ Foyer

Session Chair: C Yong Kang, Western University, Canada

Session Co-chair: Maged Gomaa Hemida, King Faisal University, Saudi Arabia

Session Introduction

Special Lecture on
The Antimicrobial Compound, K21, Inhibits Replication of Enveloped and Non-Enveloped DNA and RNA Viruses
By: **Dharam Ablashi,** KHG fiteBac® Technology, HHV-6 Foundation, **USA**
Symposium on
The Current Emerging and Re-emergent Viral Diseases Threats
By: **Maged Gomaa Hemida,** King Faisal University, Saudi Arabia

Title: Nuclear innate sensor IFI16 recognition of hepresviral genomes and inflammasome and IFN-β responses
Bala Chandran, Rosalind Franklin University of Medicine and Science, USA
Title: Engineering of Highly Efficient Recombinant Viral Vectors for Development of Prime-Boost Vaccines Against Viral Diseases
C Yong Kang, Western University, Canada
Title: Transcription Profiling of CD4+ T Cells in Rhesus Macaques Infected with Simian-Human Immunodeficiency Virus and Re-challenged with SIVmac251
Hye Kyung Chung, Advanced BioScience Laboratories, USA
Title: Mechanisms of apoptosis induced in immune cells directly od indirectly by virus infection
Pavel Bostik, Charles University Medical School and FMHS, Czech Republic

Coffee Break @ Foyer

Title: Triterpen saponins isolated from plants indigenous to Kazakhstan as efficient adjuvants for mucosal immunization
V Berezin, Institute of Microbiology and Virology, Kazakhstan
Title: E6 of HPV-16-variants induces invasive capacity of C-33A: Ezrin as regulator of this process
Miguel Angel Mendoza Catalan, Autonomous University of Guerrero, Mexico
Title: Medical application of a nanocapsule derived from a viral capsid protein
Masaaki Kawano, Saitama Medical University, Japan
Title: Prevalence of Hepatitis B and C Viruses Among Human Immunodefieciency Virus Infected Children in Northern Nigeria
Grace Pennap, Nasarawa State University, Keffi, Nigeria

Poster Presentations @ Foyer

Title: Occurrence of diverse dsRNA mycoviruses in Trichoderma spp. causing green mold disease of shiitake Lentinula edodes
Dae-Hyuk Kim, Chonbuk National University, Korea
Title: Comparison of promoter activities amongst different Merkel cell polyomavirus isolates
Ibrahim Abdulsalam, University of Tromsø, Norway
Title: Knockdown of NS1 protein by small interfering RNA suppressed NS1 but did not change levels of IFN mRNAs in the cells and mice infected with influenza A virus
Tatiana Betakova, Institute of Virology, Slovak Republic
Title: Murine gammaherpesvirus – newly discovered properties of MHV-68
Marcela Kudelova, Institute of Virology, Slovak Republic
Title: Identification of genetic and proteomic biomarkers of immune reconstitution inflammatory syndrome in HIV+ patients who begin antiretroviral therapy
Lucero Ramon-Luing, Laboratory of Integrative Immunology, Mexico
Title: A focused siRNA screen for cellular membrane-associated proteins involved in viral replication
Glen R Gallagher, University of Massachusetts Medical School, USA
Title: Chimpanzee adenovirus expressing HA-targeting artificial microRNA protects mice against avian influenza virus, H5N1
Xinying Tang, Chinese Academy of Sciences, China
Title: Gene Therapy for Colorectal Cancer Using Adenovirus-Mediated Full-length Antibody Cetuximab
Man Xing, Chinese Academy of Sciences, China
Title: Epidemiological and virological characterization of influenza A/H3N2 viruses during five seasons (2010/2011-2014/2015) in Korea
Joo-Yeon Lee, Korea Centers for Disease Control and Prevention, South Korea
Title: Improvement and Application of Nested-PCR technique using consensus-degenerate primers to detect human herpesvirus in plasma samples from Hematopoietic Stem Cell Transplantation (HSCT) patients
Talita Cristina Dellariva, State University of Campinas, Brazil
Title: Design and synthesis of selective, irreversible inhibitors of HAT protease- promising drug target for influenza treatment
Marcin Skorenski, Wroclaw University of Technology, Poland

Panel Discussion

Day 3 December 09, 2015

Grand Ball Room - 2

Sessions: HIV and Other Retroviral Diseases Affecting Afro-Asian Continents | Regulatory and Economical Aspects in Virology | Recent Advances in Drug Discovery | Current Focus in Virology Research

Session Chair: Anjali Joshi, Texas Tech University Health Sciences Center, USA

Session Co chair: Marcin Sieńczyk, Wroclaw University of Technology, Poland

Session Introduction

Symposium on
Anti-Viral Drug Combination Strategies
By: **Ting-Chao Chou,** PD Science LLC, USA **&**
Mohammad Intakhab Alam, Zirve University, Turkey

Title: Role of CCR5 levels in HIV-1 evolution and pathogenesis
Anjali Joshi, Texas Tech University Health Sciences Center, USA
Title: The role of human microbiome in AIDS process
Vladimir Zajac, Cancer Research Institute, Slovak Academy of Sciences, Slovak Republic

Coffee Break @ Foyer

Title: HIV-1 production is dependent on the incorporation of Dynamin-2 by Nef
Thatiane L Sampaio, University of Brasilia, Brazil
Title: HIV and Other Retroviral Diseases Affecting Afro-Asian Continents
Cathy Nisha John, University of the Western Cape, South Africa
Title: Suicidal ideation among depressed people living with HIV/AIDS in Nigeria, West Africa
Shittu Rasaq Olatunji, Kwara State Specialist Hospital, Nigeria
Title: Clinical trial of antiretroviral effects of the Medicinal synthetic Aluminum-magnesium silicate
Maduike Ezeibe, Michael Okpara University of Agriculture, Nigeria
Title: Surveillance for viral respiratory healthcare associated infections amongst inpatients in Kenyan hospitals
Ndegwa Linus Kirimi, Infection prevention Network Kenya, Kenya
Title: Parallel and Overlapping Infection with Hepatitis B and C Viruses in Apparently Healthy Individuals in a Northern Nigerian Village
Grace Pennap, Nasarawa State University, Keffi, Nigeria

Lunch Break @ Foyer

Session Chair: Ting-Chao Chou, PD Science LLC, USA
Session Co chair: Mohammad Intakhab Alam, Zirve University, Turkey

Session Introduction

Title: Sexual orientation and risk factors for the transmission of Human Immunodeficiency Virus/Acquired Immune Deficiency Syndrome
Dominic Abaver, Walter Sisulu University, South Africa
Title: Modeling implementation of Early Infant Male Circumcision in Rwanda: Lessons learnt
Chaste Karangwa, Rwanda Biomedical Center/HIV Division, Rwanda
Title: Personal Protective Equipment for Healthcare Workers: Dressing in the Dark
Todd E Bell, Texas Tech University Health Science Center, Amarillo, USA
Title: Metered dose inhaler containing aprotinin, a protease inhibitor, as a drug against influenza
Oleg P Zhirnov, D.I.Ivanovsky Institute of Virology, Russia
Title: Targeting viral serine proteases with phosphonic inhibitors
Marcin Sieńczyk, Wroclaw University of Technology, Poland
Title: Vecoys and becoys, newly developed nanoparticles for targeted destruction of viral and bacterial agents
Mohamed El Zowalaty, Qatar University, Qatar

Coffee Break @ Foyer

Title: Improving in the elderly the communication and availability towards vaccinal campaigns against influenza: A local project in primary health care in North East Italy
Filippo De Nicolellis, Fiumcello,Friuli Venezia Giulia, Italy
Title: Biosafety challenges in face of new or emerging viral pathogens specially in the scenario of an outbreak, in hospitals and research laboratories as well
Pedro Brandão dos Santos Pedrosa, Leibniz University of Hanover, Germany

Closing Ceremony

Bookmark your dates

6th European Virology Conference and Expo

March 10-12, 2016 Madrid, Spain

Website: http://virology.omicsgroup.com/europe/

7th World Congress on Virology

November 28-30, 2016
San Antonio, USA

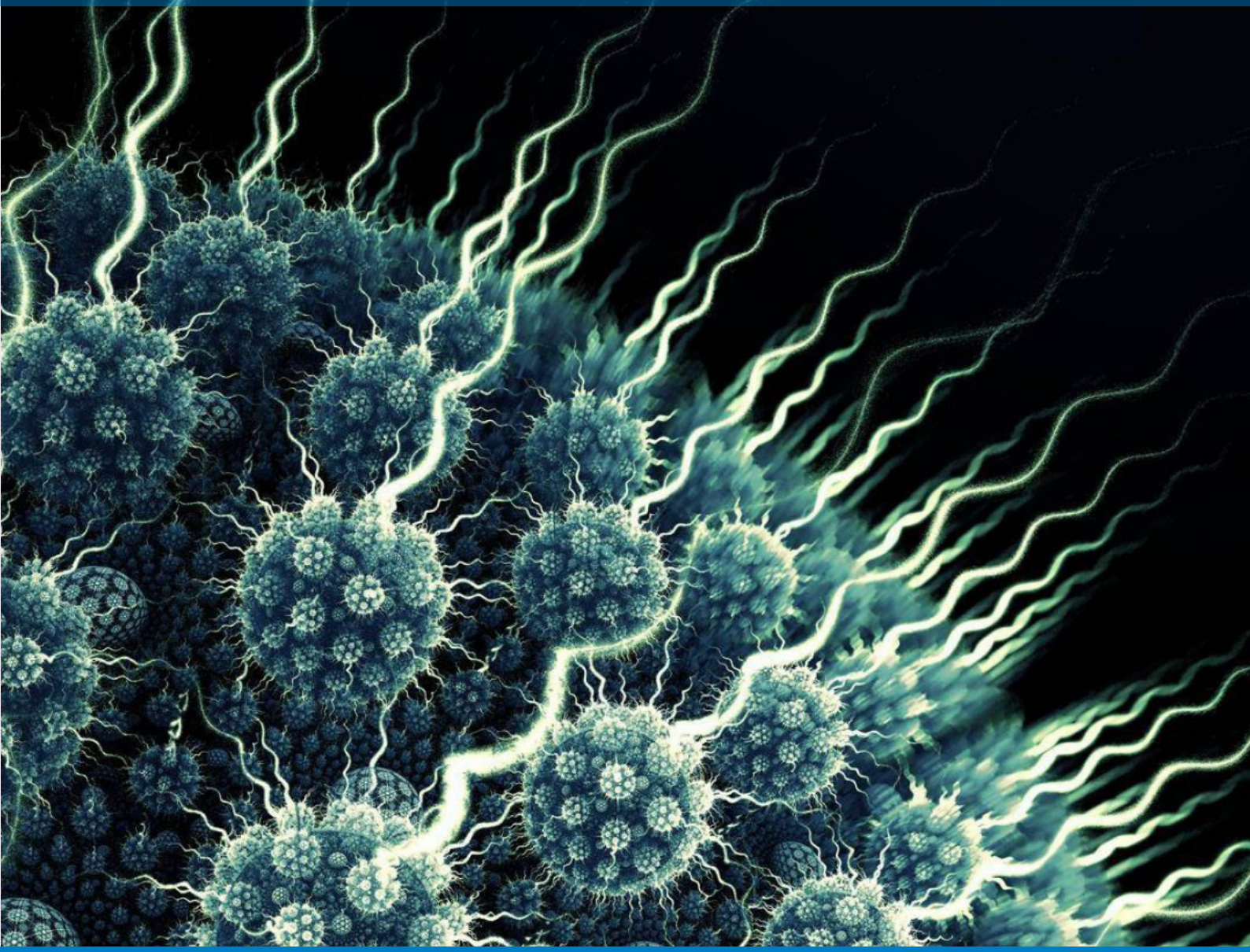
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Scientific Program

6th Euro Virology Congress and Expo

March 10-12, 2016 Madrid, Spain



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Day 1 March 10, 2016

Registrations

Leon

conferenceseries.com

Opening Ceremony

Keynote Forum

Introduction

Khaled Barakat
University of Alberta, Canada

Yolanda Revilla
Campus de Cantoblanco, Spain

Hiroshi Ohrui
Yokohama University of Pharmacy, Japan

Group Photo

Panel Discussion

Networking & Refreshments @ Salamanca

Workshop

Title: Inhaled IFN-α1b for RSV bronchiolitis
Shen Kunling, Beijing Children's Hospital, China

Session Introduction

Track 1: Viral Evolution & General Virology
Track 2: HIV & Other Emerging Viruses affecting Afro-Asian Continents
Track 3: Viral hepatitis
Track 10: Host Immune Defenses & Immunotherapy
Track 11: Veterinary Virology

Session Chair: Khaled Baraket, University of Alberta, Canada
Session Chair: Angelika Krumina, Riga Stradins University, Latvia

Title: Selected bioflavonoids and their activity against Chikungunya virus in vitro replication
Keivan Zandi, University of Malaya, Malaysia

Title: Detection and molecular characterization of hepatitis E virus in humans, swine and wild boars in Croatia
Jelena Prpic, Croatian Veterinary Institute, Croatia

Lunch Break @ Salamanca

Title: Specific mutations in the X gene of hepatitis B virus: Characterization and impact on disease progression in HBV infected Saudi patients
Ahmed Al-Qahtani, King Faisal Specialist Hospital and Research Center, KSA

Title: Bovine Herpes Virus-1 (BHV-1): Current scenario of South and East Asia
Sharad Yadav, Duvasu, India

Title: Arboviral infections in India and south East Asian countries
Jayaraman Shanmugam, Sri Balaji Vidyapeeth, India

Title: Biosafety in the research and clinical practice dealing with emerging viral pathogens especially in the scenario of an outbreak and respective to the point of evolution of virulence as a biosafety factor
Pedro Brandao dos Santos Pedrosa, Leibniz Universität, Germany

Title: Single amino acid substitution in the HIV-2 gp36 ectodomain part interacting with BST-2 impairs viral release
Dufrasne Francois, Universite Catholique de Louvain, Belgium

Networking & Refreshments @ Salamanca

Day 2 March 11, 2016

Leon

Keynote Forum

Introduction

Walter Doerfler
University of Erlangen-Nuernberg & Cologne University, Germany

Angelika Krumina
Riga Stradins University, Latvia

Kunihiro Kaihatsu
Osaka University, Japan

Networking & Refreshments @ Salamanca

Poster Presentations

Session Chair: Poster Judge: Walter Doerfler, University of Erlangen-Nuernberg & Cologne University, Germany
Session Co-Chair: Hiroshi Ohrui, Yolanda Revilla, Campus de Cantoblanco, Spain

CIB1 and CIB2 are HIV-1 helper factors involved in envelope-mediated viral entry
Ana Godinho-Santos, University of Lisbon, Portugal; INSERM, France

Contributions of the influenza laboratory surveillance for monitoring the effectiveness of the vaccination
Belsy Acosta Herrera, Institute Pedro Kouri, Cuba

Absence of hepatitis E virus active infection in farm bred pigs from the central region of Portugal
Ana Miguel Matos, University of Coimbra, Portugal

Hepatitis C virus subtype distribution and evolution characteristic among drug users, men who have sex with men and the general population in Beijing
Liying Ma, National Center for AIDS/STD Control and Prevention, China

A Novel Mutation D404N in the connection Sub-Domain of Reverse Transcriptase of HIV-1 CRF08_BC subtype Confers Cross Resistance to NNRTIs
Bojian Zheng, The University of Hong Kong, Hong Kong

Deep sequencing analysis of HBV in chronic HBV patients from Saudi Arabia
Sherif A El-Kafrawy, King Abdulaziz University, KSA

Molecular characterization of some Streptomyces flavovirens actinophages
Eman Mokhtar Marei, Ain Shams University, Egypt

Development of the test kit for detection of antibodies to paramyxoviruses based on hemagglutination inhibition assay
Oksana F Blotska, State Science Control Institute of Biotechnology and Strains of Microorganisms, Ukraine

Lunch Break: @ Salamanca

Speaker Forum

Track 4: Vaccines and Viral Vectors
Track 5: Agriculture and plant virology
Track 6: Clinical & Neuro Virology
Track 8: Therapeutic Approaches & Targets for Viral Infections
Track 9: Tumour Virology and Immunology

Session Chair: Kunihiro Kaihatsu, Osaka University, Japan
Session Co-Chair: Hiroshi Ohrui, Yokohama University of Pharmacy, Japan

Session Introduction

Title: Development of Animal Model for Dengue Virus Antiviral Trial using Infected Cells
Beti Ernawati Dewi, Universitas Indonesia alan Pegangsaan , Indonesia

Title: Scenario of immunodiagnostics for animal herpes viruses
Sharad Kumar Yadav, U. P. Veterinary University, India

Defining the nature of the cellular receptor for LGTV
Raquel Rodrigues, Umeå University, Sweden

Title: Genetic characterization of Pepino mosaic virus infecting Moroccan tomatoes
Amal Souiri, University Hassan II of Casablanca, Morocco

Thanks giving & Closing Cermony

Networking & Refreshments @ Salamanca

Day 3 : March 12, 2016

Special Visit: National Museum of Natural Sciences

Bookmark your dates

9th Euro Virology Congress and Expo

March 13-14, 2017 London, UK

Conference Venue

London, UK



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