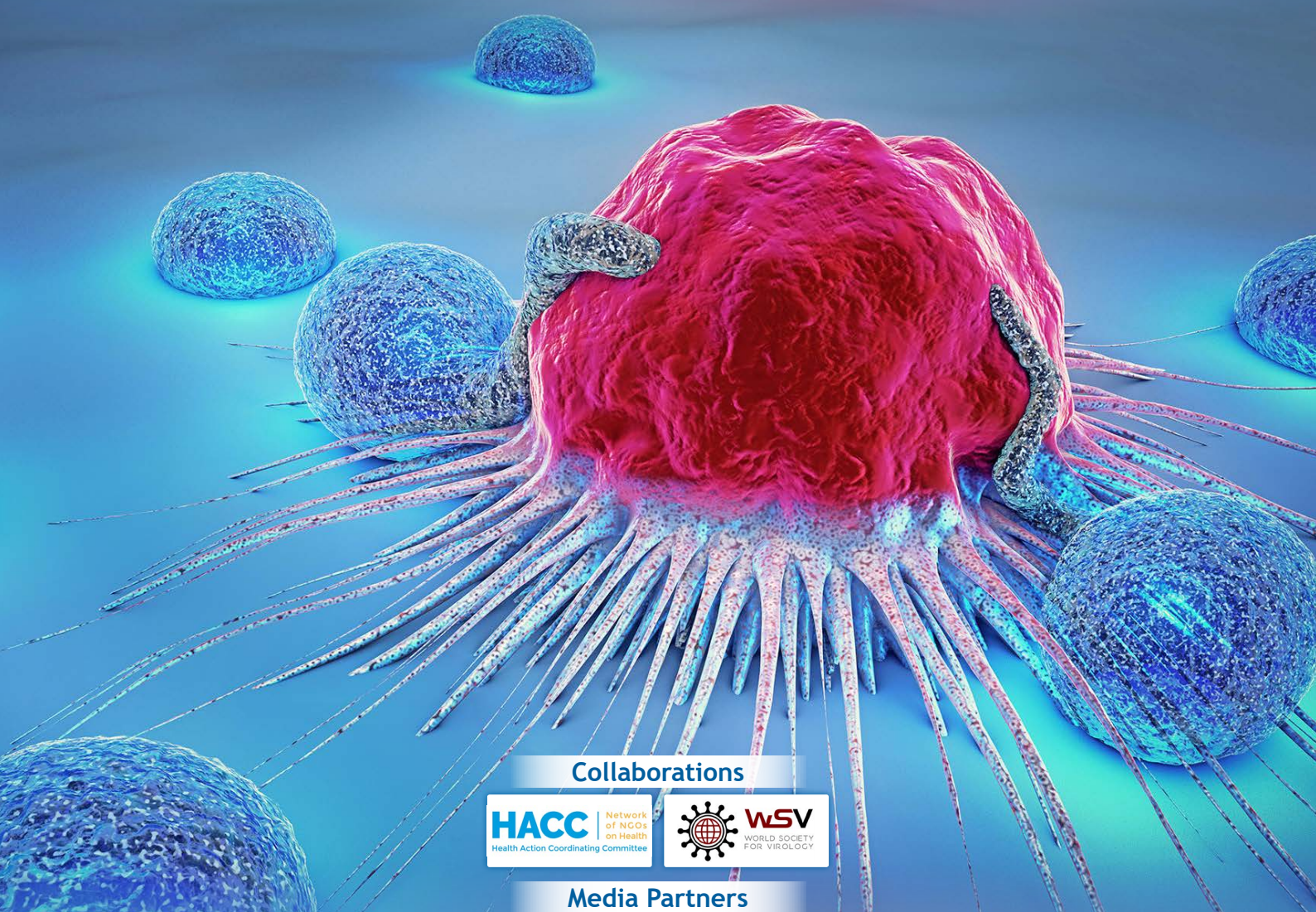




Oncology & Virology-2019



Collaborations



Media Partners



Scientific Program

5th International Conference on

Oncology & Virology

July 25-26, 2019

Rome, Italy

Day 1 - July 25, 2019 - Sky Meeting Room 6

09:00-09:30	Registrations
09:30-10:00	Opening Ceremony

Keynote Forum

10:00-10:45	Title: Partial Characterization of a ϵ 34 tailspike Fusion Protein
	Robert Villafane, Alabama State University, USA
Coffee Break: 10:45-11:00 @ Field Lobby	
11:00-11:45	Title: Potential Molecular Interceptors against Chikungunya Infection
	Ashok Kumar Patel, Indian Institute of Technology Delhi, India

Session 1: Viruses of Microbes & Viral Vaccines and Infectious Disease & Microbiology and Fungal, Bacterial & Parasitic Infections and Neuro Virology & Molecular Virology & Viral Diseases and Pathogenesis and Emerging Viruses & Integrative Oncology & Molecular Oncology & Psychological & Social Aspects of Oncology

Session Chairs: **Robert Villafane**, Alabama State University, USA
Calogero Rinzivillo, University of Catania, Italy
Zhiwei Wu, Nanjing University, China

11:45-12:05	Title: Hydrophobic Amino Acid Patch is Critical for the Stability of the N-Terminal Domain of the Bacteriophage P22 Tailspike Protein
	Robert Villafane, Alabama State University, USA
12:05-12:25	Title: Study of HLA-C Binding Stability in HIV-1 Infection and in Cognitive Disorders
	Simona Mutascio, University of Verona, Italy
12:25-12:45	Title: Antibiotic or A Phage-Evaluation of Eradication Methods of Salmonella-Derived Biofilms under Different Growth Conditions in Laboratory Environment and Potential Applications
	Katarzyna Kosznik-Kwaśnicka, Polish Academy of Sciences, Poland
12:45-13:05	Title: Repurposing of Approved Molecules against Chikungunya Virus Replication
	Ashok Kumar Patel, Indian Institute of Technology Delhi, India

Lunch Break: 13:05-14:00 @ Restaurant "Romeo"

14:00-14:20	Title: Severe Pathogenesis of a Novel Phlebovirus is Associated with Defective B cell Immunity and Skewed Macrophage Differentiation
	Allen Z. Wu, Nanjing University, China
14:20-14:40	Title: Gastroenterological & Nutritional Integrated Care for Oncological Patients Subjected to Surgery and/or ChemoBioRadio-therapies to Prevent or Reduce Sequelae and Complications: Some Clinical Evidences from Our 40 years of Experience
	Calogero Rinzivillo, University of Catania, Italy
14:40-15:00	Title: Breast Cancer in Young (15 Years' Experience of South Egypt Cancer Institute)
	Abeer Ibrahim, Assiut University, Egypt
15:00-15:20	Title: LPAR1: A Potential Therapeutic Target Molecule for Human Lung Cancer
	Alatangaole Damirin, Inner Mongolia University, China
15:20-15:40	Title: Gender Specific Medicine and Clinical Trials on Colorectal Cancer: Are Women Less Enrolled than Men or are they More Reluctant to Enlist?
	Patrizia Tempia & Dania Brioschi, ASLBI, Italy

Coffee Break: 15:40-16:00 @ Field Lobby

Day 2 - July 26, 2019 - Sky Meeting Room 6

Session 2: Veterinary Virology & Epidemiology & Evolution of Viruses and Agriculture and Plant Virology and AIDS & Flu (Influenza)

Session Chair: **Ashraf I Khasawneh**, Hashemite University, Jordan

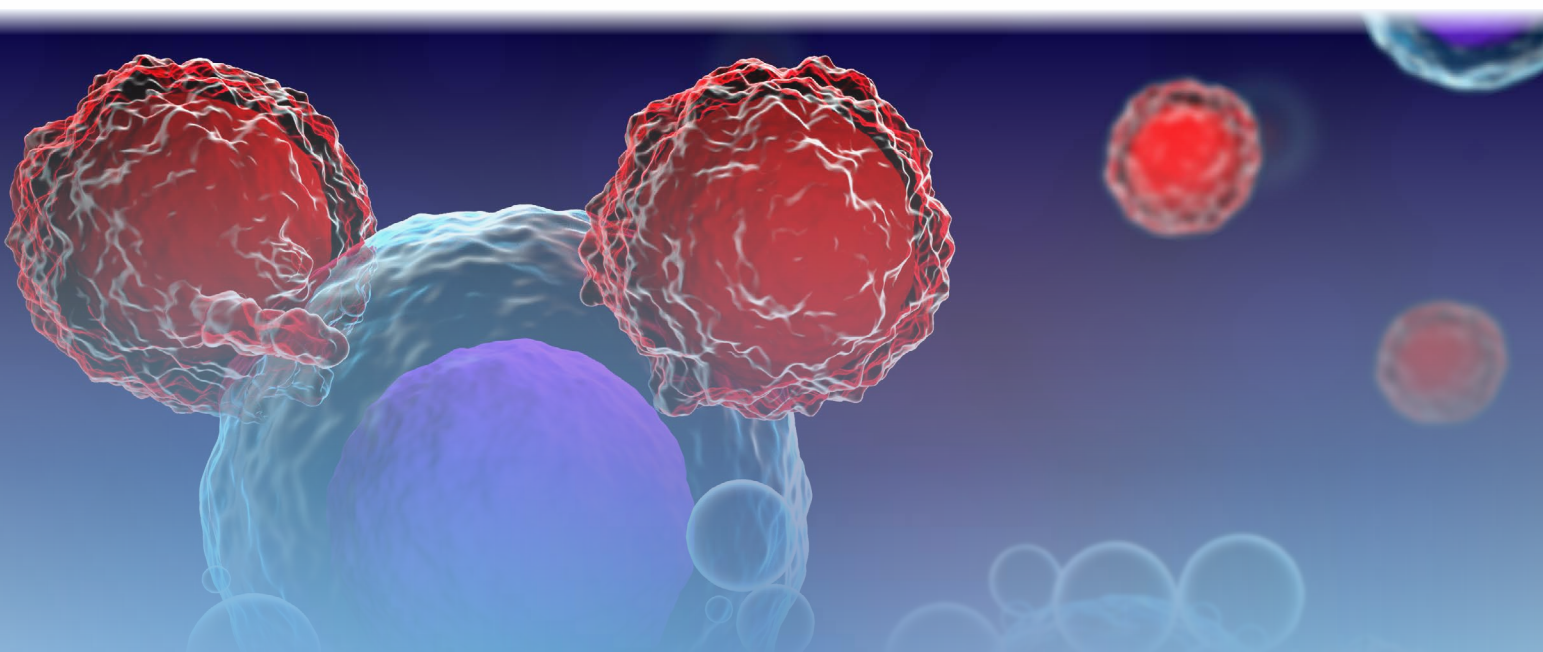
10:00-10:20	Title: Prevalence of Small Ruminant Lentiviruses (SRLV) Infection in Wildlife Ruminants from Poland
	Monika Olech, National Veterinary Research Institute, Poland
10:20-10:40	Title: Human Papillomavirus Status in Jordan among a Subpopulation of Women and in Head and Neck Cancer Patients
	Ashraf I. Khasawneh, Hashemite University, Jordan

10:40-11:00	Title: Low Concordance of Oral and Genital HPV Infection among Male Patients with Sexually Transmitted Infections in Vietnam Hiroshi Ichimura, Kanazawa University, Japan
Coffee Break: 11:00-11:15 @ Field Lobby	
11:15-11:35	Title: Mangiferin Inhibited CVB3 Reproduction, Immune Regulation and Inhibiting Cell Apoptosis <i>in Vivo</i> and <i>in Vitro</i> Yonghe Hu, The General Hospital of Western Theater Command of PLA, China
Session 3: Neuroscience and Neuro-Oncology & Hematologic Oncology & Oncology Nursing & Neonatal and Pediatric Oncology & Immuno-Oncology	
Session Chair: Gurtej K Dhoot , University of London, UK	
11:35-11:55	Title: Role of sulf1/sulf2 in Cell Signaling and Drug Resistance in Glioblastoma Gurtej K Dhoot, University of London, UK
11:55-12:15	Title: Polymorphism of Human Organic Cationic Transporter1 (C480G) in Egyptian Chronic Myeloid Leukemia Patients on Imatinib Maha M. A. Elgammal, Alexandria University, Egypt
12:15-12:35	Title: The Perception of Care Needs by Women with Breast Cancer after Surgery Patrizia Di Giacomo, University of Bologna, Italy
12:35-12:55	Title: Treatment Outcome in Children with Low Grade Glioma and Neurofibromatosis Type 1 and Non-Neurofibromatosis Type 1 Antonio Ruggiero, Catholic University of the Sacred Heart, Italy
Lunch Break: 12:55-14:00 @ Restaurant "Romeo"	
14:00-14:20	Title: Application of Nuclear Magnetic Resonance (NMR) in Metabonomics in Childhood and Juvenile Cancers Ljubica Tasic, University of Campinas, Brazil
14:20-14:40	Title: Device-related Adverse Events during Clinical use of Catheters for Venous Access Claes Frostell, Karolinska Institute, Sweden

Poster Presentations @ Sky Meeting Room 6

P01	Title: Cowpea Aphid-Borne Mosaic Virus does not seem to be Transmitted by Hand Pollination of Passion Flower David Marques de Almeida Spadotti, University of São Paulo, Brazil
P02	Title: Study of HLA-C Binding Stability in HIV-1 Infection and in Cognitive Disorders Chiara Stefani, University of Verona, Italy
P03	Title: Porcine Reproductive and Respiratory Syndrome Viruses (Prnsvs) Attenuated by Synthetic-Attenuated Virus Engineering (Save) in Nsp1 Induced Protective Immunity in Pigs Sang-Ho Cha, APQA, South Korea
P04	Title: Structure and Oligomerization State of the C-Terminal Region of the Middle East Respiratory Syndrome Coronavirus Nucleoprotein Thi Hong Van Nguyen, Aix-Marseille University, France
P05	Title: Investigation of Hemorrhagic Fever Viruses Inside Wild Populations of Ticks: One of the Pioneer Studies in Saudi Arabia Areej Abdulkareem Al Khalaf, Princess Nourahbint Abdulrahman University, Saudi Arabia
P06	Title: Development of IFN-Deficient System to Manufacture IFN-Sensitive Influenza Vaccine Virus Lei Sun, Chinese Academy of Science, China
P07	Title: Identification and Characterization of Nuclear Export Signals in Influenza B Virus Nuclear Export Protein Wenhui Fan, Chinese Academy of Sciences, China
P08	Title: Anti-Rota Virus PEGylated Proteins from Bifidobacterium Adolescentis Secretome do not Affect viability, Tight Junction Integrity and Cytoskeleton Organization of Human Intestinal Cells-C2BBE1 Juan Carlos Ulloa Rubiano, Pontifical Javeriana University, Colombia
P09	Title: A New Software for the Prompt Identification of Infectious Diseases: Preliminary Findings Federico Baldassi, University of Rome Tor Vergata, Italy

P10	Title: Sensitive Virus Detection and Genotyping by Nanoparticle-Based Enzyme-Amplification in a Microfluidic Device Mengsu Yang, City University of Hong, China
P11	Title: Clinical Evaluation of the Quidel Solana Flu A+B Assay in a UK District General Hospital Laboratory Tim Old, Basingstoke and North Hampshire Hospital, United Kingdom
P12	Title: Inoculation of Melanoma Cells Grown in Three-Dimensional Cultures with Herpes Simplex Virus for a Better Understanding of Virus-Tumor Cell Interactions Klara Valyi-Nagy, University of Illinois, USA
P13	Title: Histopathologic Changes Associated with Latent Herpes Simplex Virus Type 1 Infection in Human Trigeminal Ganglia Tibor Valyi-Nagy, University of Illinois, USA
P14	Title: H5N1-Pseudoviruses Infection In Vitro Shows Viral Interference Anna Kolyasnikova, Novosibirsk State University, Russia
P15	Title: Studies on the Interaction of Rotavirus Non Structural Proteins NSP5, NSP2 with Host Cellular Factors and Their Role in Virus Replication Varsha Tandra, Indian Institute of Science Bangalore, India
P16	Title: Gender Specific Medicine and Clinical Trials on Colorectal Cancer: Are Women Less Enrolled than Men or are they More Reluctant to Enlist? Patrizia Tempia & Dania Brioschi, ASLBi, Italy
P17	Title: 17 α -Estradiol Inhibits Osteoblast Stimulation of Prostate Cancer Cell Migration and Invasion through Blockade of TGF- β 1/SMAD2 Signal Pathway Jian Shi, Weill Cornell Medicine, USA



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