Tentative Program

17th International Conference on

Children Vaccines

Birmingham, UK August 21-22, 2017



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops

Exhibitors | B2B Meetings

For available speaker slots

childrenvaccines.conferenceseries.com

17th International Conference on

Children Vaccines

Birmingham, UK August 21-22, 2017

Program at A Glance

Day 1 August 21

Morning Sessions	**Reception/Registration**	**8.00-9.00**	
		Time	**General Session**
	Inaugural Address (9.00-9.15)		
	Least of 3 Keynote/Plenary Talks	9.15-9.45	Keynote/Plenary Talk 1
		9.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
	Smallpox vaccines| Polio Vaccines| Combination Vaccines		
	Lunch Break 12.40-13.30		
Evening Sessions	Maternal Immunity| Bacterial Vaccines | Meningococcal Vaccines		
	Coffee/Tea Break 15.30-15.45 (Networking)		
	Chicken pox Vaccines |Human Papillomavirus Vaccines		
	Workshop 16.45-17.30		

Day 2 August 22

Morning Sessions		**Session 1**	**Session 2**
	Least of 3 Keynote/Plenary Talks	Keynote Forum	Haemophilus influenza Type b (Hib) Vaccine
	Coffee/Tea Break 10.30-10.45 (Networking)		
	Rotavirus (RV) Vaccines |PPSV (Pneumococcal Vaccines)| Flu Vaccines		
	Lunch Break 12.35-13.25		
Evening Sessions	Standard Immunizations for Children| Immunization safety| Hepatitis Vaccines		
	Coffee/Tea Break 15.30-15.45 (Networking)		
	Vaccine Storage and Handling| Entrepreneurs Investment Meet		
	Awards & Closing Ceremony 16.45-17.00		

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more Details childrenvaccines.conferenceseries.com
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Conference Highlights

- Smallpox vaccines
- Polio Vaccines
- Multiple vaccines (or) Combination Vaccines
- Maternal Immunity
- Bacterial Vaccines
- Meningococcal Vaccines
- Chicken pox (Varicella) Vaccines
- Human Papillomavirus (HPV) Vaccines
- Haemophilus Influenza Type b (Hib) Vaccines
- Flu Vaccines
- Rotavirus (RV) Vaccines
- PPSV (Pneumococcal Vaccines)
- Hepatitis Vaccines
- Standard Immunizations for Children
- Immunization safety
- Vaccine Storage and Handling
- Entrepreneurs Investment Meet

Best Poster Award

- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries

childrenvaccines@vaccineconference.com

For detailed sessions, please visit: childrenvaccines.vaccineconference.com

Submit your abstract online at: childrenvaccines.conferenceseries.com/abstract-submission.php

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Glimpses of Previous Vaccine Conferences






















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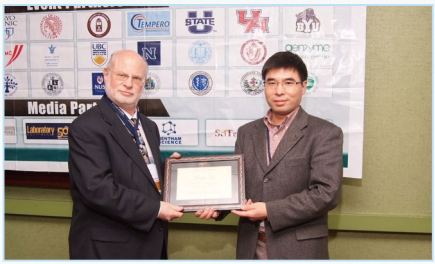

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Thinktank Science Museum

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Scientific Program

10th Euro Global Summit and Expo on

Vaccines & Vaccination

June 16-18, 2016 Rome, Italy



Hosting Organization: Conference Series LLC

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Registrations

Appia

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Opening Ceremony

Keynote Forum

Introduction

Title: Development of the full length single chain gp120-CD4 (FLSC), a novel vaccine for HIV prevention
Timothy R Fouts, Profectus Biosciences Inc., USA

Title: Vaccines moving beyond the next frontier
Rene Labatut, Sanofi Pasteur, France

Networking & Refreshments Break

Title: VGX-3100 drives regression of HPV16/18 CIN2/3 and robust cellular immune responses in blood and cervical tissue in a blinded, randomized, placebo-controlled phase 2b study
Prakash Bhuyan, Inovio Pharmaceuticals, USA

Group Photo

Track 1: Cancer Vaccines
Track 2: Vaccine Products and Delivery Technologies
Track 3: Vaccine Research and Development
Track 4: Vaccines for Respiratory Infections
Track 5: HIV Vaccines
Track 6: Veterinary vaccines

Session Chair: **Timothy R Fouts,** Profectus Biosciences Inc., USA
Session Co-chair: **Qingsheng Li,** University of Nebraska-Lincoln, USA

Session Introduction

Title: Pre-clinical evaluation of the therapeutic application of a vaccine targeting the 12 protease cleavage sites
Ma Luo, University of Manitoba, Canada
Title: Distinct transcriptome profiles of Gag-specific CD8+ T cells temporally correlated with the protection elicited by live attenuated SIV
Qingsheng Li, University of Nebraska-Lincoln, USA
Title: TAT, the forgotten target that could help to cure from HIV
Erwann P Loret, ETRAV Laboratory, France
Title: Community engagement during the Ebola vaccine trial in Guinea
Godwin Enwere, World Health Organization, Switzerland
Title: Pre-clinical toxicology considerations in vaccine
Nabil Al-Humadi, Food and Drug Administration, USA

Lunch Break

Title: Codon harmonization, a step beyond optimization to capture the natural rhythm of protein translation
Bettina Werle, Bioaster, France
Title: Development of lipid based oral vaccine formulations
Sarah Margaret Hook, University of Otago, New Zealand
Title: Viral vectored genetic vaccines: Current status and future perspectives
Antonella Folgori, Reithera SRL, Italy
Title: Active immunization against proprotein convertase subtilisin/kexin type 9 (PCSK9): A new strategy to control hyperlipidemia
Gunther Staffler, AFFiRiS AG, Austria
Title: Development of a production and purification platform for virus like particles (VLP) vaccine candidates: A case study
Anissa Boumlic-Courtade, Merck Life Science, France
Title: MATS: Global coverage estimates for 4CMenB, a novel multi-component meningococcal B vaccine
Duccio Medini, GSK Vaccines, Italy

Networking & Refreshments Break

Title: Implementing a randomized control trial (RCT) in the context of an Ebola epidemic
Godwin Enwere, World Health Organization, Switzerland
Title: Vaccination with self-adjuvanted protein nanoparticles provides protection against lethal influenza challenge
Peter Burkhard, Alpha-O Peptides AG, Switzerland
Title: Plant expression platforms for vaccine production
Kathleen Hefferon, Cornell University, USA

Title: What do Lebanese women know about cervical cancer and human papillomavirus prevention? A report on awareness levels in urban communities
Jacques Choucair, Saint Joseph University, Lebanon

Young Researchers Forum

Title: Isolation and characteristics identification of bovine rotaviruses from vaccinated dairy calves in Morocco
Ennima Imane , University Mohammed V of Rabat, Morocco
Title: Bluetongue virus (BTV) serological survey and evidence of emergent BTV-8 serotype in Morocco
Kamar Drif, Institut Agronomique et Veterinaire Hassan II, Morocco
Title: Evaluation of the protection conferred by an attenuated vaccine (Mass-type H120) of avian infectious bronchitis against a new emerging Italy 02 genotype in Moroccan broiler chickens
Khadija Khataby, University Hassan II of Casablanca, Morocco

Panel Discussion

Day 2 June 17, 2016

Appia

Keynote Forum

Title: Towards affordable conjugate vaccines: Efficient chemistry and low cost carrier protein
Andrew Lees, Fina Biosolutions LLC, USA

Title: Human vaccines and vaccination for non-infectious diseases
Giulio Filippo Tarro, Foundation T. & L. de Beaumont Bonelli for Cancer Research, Italy

Networking & Refreshments Break

Title: Challenges and dilemmas about vaccines against the herpesviruses : The case of EBV
Emmanuel Drouet, Université Grenoble-Alpes, France

Track 7: Vaccines against Infectious diseases
Track 8: Viral Vaccines
Track 9: Bacterial Vaccines
Track 10: Childhood Vaccines
Track 11: Hepatitis Vaccines
Track 12: Toxoid Vaccines

Session Chairs: Giulio Filippo Tarro, Foundation T. & L. de Beaumont Bonelli for Cancer Research, Italy
Andrew Lees, Fina Biosolutions LLC, USA

Session Introduction

Title: Rapid development of an oral Zika virus vaccine
Sean N Tucker, Vaxart Inc., USA
Title: Preclinical development of HeV-sG as a vaccine and m102.4 as a post exposure prophylaxis against henipavirus infections
Timothy R Fouts, Profectus Bio-Sciences, USA
Title: Measles: Need for continued vaccination and novel vaccines post virus eradication
S Louise Cosby, Agri-Food and Biosciences Institute, UK
Title: Evaluation of genetic stability of transgenes in vaccine
Ali Azizi, Sanofi Pasteur, Canada
Title: Process development for pneumococcal protein vaccines based on recombinant pneumococcal surface protein A (PspA) and hybrids of PspA and pneumolysin toxoid
Viviane Maimoni Goncalves, Instituto Butantan, Brazil

Lunch Break

Title: The key person influences flu vaccination among health workers: Perspective study of social network
Xiaoning Hao, China National Health Development Research Center, China
Title: Pneumococcal conjugate vaccine: Use of pneumococcal surface protein A (PspA) as carrier
Giovana Cappio Barazzone, Instituto Butantan, Brazil
Title: Construction and immunological study on recombinant multi-epitope adenovirus vaccine for influenza virus
Hui-jun Lu, Changchun Veterinary Institute of CAAS, China
Title: Pneumococcal inactivated whole cell vaccine: Development of the production process
Viviane Maimoni Goncalves, Instituto Butantan, Brazil
Title: Knowledge, attitude and practices and influencing factors related to seasonal influenza vaccination among healthcare workers in Qingdao, China, 2013-14: A prospective cohort study
Xiaoning Hao, China National Health Development Research Center, China
Title: Polio outbreak review in the Middle East and polio immunization mop-up campaigns in the Lebanese/Syrian refugees' context and post campaign results
Randa Hamadeh, Ministry of Public Health, Lebanon

Networking & Refreshments Break

Title: Prevalence of tuberculin negativity after BCG vaccination in the under five Saudi children and the need for revaccination
Fahad Saleh Al-Tayyeb, King Abdulaziz Medical City, KSA
Title: Vaccination of hepatitis B in healthy adults: Effect of sex and age, two protocols of revaccination in non-responders
Jacques Choucair, Saint Joseph University, Lebanon

Panel Discussion

Breakout

Cassia Meeting Room

Workshop on

Revisiting HIV inactivation, elite controllers, immunogenetics and HIV therapeutic vaccines

Session Chairs: **Barbara Ensoli,** National AIDS Center-Istituto Superiore di Sanità, Ital
Felipe Garcia Alcaide, Hospital Clinic de Barcelona, Spain

Title: Expanding the findings of RV144 to South Africa: P5 initiative
Glenda Gray, South African Medical Research Council, South Africa

Title: Therapeutic vaccination with Tat restores immune homeostasis, promotes proviral DNA decay and induces cross-clade neutralizing antibodies in patients on HAART: Results from phase II clinical trials in Italy and South Africa
Barbara Ensoli, National AIDS Center-Istituto Superiore di Sanità, Italy

Networking & Refreshments Break

Title: Current strategies for HIV remission: The role of therapeutic vaccines
Felipe Garcia Alcaide, Hospital Clinic de Barcelona, Spain

Title: Synthetic DNA vaccines for difficult mucosal viruses including HIV
Jean D. Boyer, Inovio Pharmaceuticals Inc., USA

Title: Potential development of inactivated HIV-1 transmitted/founder virus (T/F) vaccine
Adan Rios, PhotoImmune Biotechnology Inc., USA

11:50-12:20 Discussion

Lunch Break

Session Chairs: **Marc H.V. Van Regenmortel,** Biotechnology School of the University of Strasbourg, France
Eric Sandstrom, Karolinska Institutet, Sweden

Title: HIV vaccine development: Is a moral wrong occurring?
Mike King, University of Otago, New Zealand

Title: Reverse HIV vaccinology failed because it has no sound theoretical basis in the case of this virus
Marc H.V. Van Regenmortel, Biotechnology School of the University of Strasbourg, France

Title: HIV replication is suppressed by CD8+T- regulatory cells in elite controllers
Jean Marie Andrieu, Paris-Descartes University, France

Title: Concerns in the planning of therapeutic immunizations in HIV infected patients aiming to harness HLA E restricted CD8+T-cell HIV suppressive activity
Eric Sandstrom, Karolinska Institutet, Sweden

Networking & Refreshments Break

Title: Multiple immunogenetic aspects in susceptibility to HIV-1 infection progression toward AIDS and rational vaccine design
Massimo Amicosante, University of Rome, Italy

Workshop Discussion

Poster Presentations

EVACC 01 **Role of insulin like growth factor-1 derived from macrophages in an influenza vaccine induced humoral immune response**
Jae-Hwan Nam, Catholic University of Korea, South Korea

EVACC 02 **Visualization of immune response to hepatitis B vaccination by in vivo small animal imaging**
Hyewon Youn, Seoul National University, South Korea

EVACC 03 **Development immunogen for protection against PRRSV infection using Korean isolates ORF5 protein expression using baculovirus expression system**
Sun Shin Yi, Soonchunhyang University, South Korea

EVACC 04 **Vaccine potentials of excretory-secretory antigens of 4 week old juveniles against *Fasciola gigantica* in mice**
Narin Changklungmoa, Burapha University, Thailand

EVACC 05 **Vaccine potentials of recombinant mature cathepsin L1H against *Fasciola gigantica* in mice**
Pornanan Kueakhai, Burapha University, Thailand

EVACC 06 **Characterization and vaccination of the cytosolic *Fasciola gigantica* superoxide dismutase**
Wipaphorn Jaikua, Mahidol University, Thailand

EVACC 07 **Study for manufacture and establishment of 1st national standard material for cell derived Japanese encephalitis vaccine (Beijing strain)**
Ji Young Hong, National Institute of Food and Drug Safety Evaluation, Korea

EVACC 08 **Histone deacetylase 10 (HDAC 10) deacetylates Foxp3 and modulates its stability**
Suna Gu, Chonbuk National University, Republic of Korea

EVACC 09 **In silico design of epitope based peptide vaccine against virulent strains of HN-Newcastle disease virus (NDV) in poultry species**
Marwa Mohamed Osman, Africa City of Technology, Sudan

Day 3 June 18, 2016

Appia

Track 13: DNA Vaccines
Track 14: Vaccine Safety and Efficacy
Track 15: Vaccine Adjuvants
Track 16: Tuberculosis Vaccines
Track 17: Vaccination for Pregnant Women
Track 18: Human Preventive and Therapeutic Vaccines

Session Chair: Emmanuel Drouet, Université Grenoble-Alpes, France
Session Co-Chair: Sheikh Mohammad Fazle Akbar, Toshiba General Hospital, Japan

Session Introduction

Title: Vaccines for pregnant women - challenges and opportunities for harmonized safety monitoring
Sonali Kochhar, Global Healthcare Consulting, India

Title: Exploiting a high dose murine challenge model for HSV to identify potential DNA prime subunit boost vaccine strategies that could be translated to human clinical trials
Timothy R Fouts, Profectus Biosciences Inc., USA

Networking & Refreshments Break

Title: Operational experience and lessons learned on influenza vaccination post authorization safety studies
Ombretta Palucci, Quintiles, Switzerland

Title: Post-marketing surveillance of BCG vaccination
Ruwen Jou, Tuberculosis Research Center at Centers for Disease Control, Taiwan

Title: Novel vaccine adjuvants for animal infectious diseases
Jishu Shi, Kansas State University, USA

Title: Emerging market challenges: Development of a thermostable and immunologically active solid HPV vaccine formulation
Ramesh Chintala, Merck & Co. Inc., USA

Lunch Break

Title: Immunogenicity of VLP forming baculoviral DNA vaccine
Young Bong Kim, Konkuk University, Republic of Korea

Title: Targeting TLR9 and TLR21 to develop vaccine adjuvant for different species
Tsung-Hsien Chuang, National Health Research Institutes, Taiwan

Title: Therapeutic vaccines for treatment of allergic and autoimmune diseases
Zhikang Peng, University of Manitoba, Canada

Title: Therapeutic vaccines against chronic hepatitis-B virus and related complications
Sheikh Mohammad Fazle Akbar, Toshiba General Hospital, Japan

Panel Discussion & Closing Ceremony

Scientific Program

6th Euro Global Summit and Expo on

VACCINES & VACCINATION

August 17-19, 2015 Birmingham, UK



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Scientific Program

Day 1 **August 17, 2015**

Registrations

Henley Room

conferenceseries.com

Opening Ceremony

Keynote Forum

Introduction

Jagat R Kanwar

Deakin University, Australia

Workshop

Title: Immunoassays for wanted and unwanted immunogencity including validation
Melody Sauerborn, Head of non clinical development at Mymetics BV

Coffee Break: @ Pavillion Room

Track 1: Human vaccines-Infectious and non infectious
Track 2: Vaccines: Emerging and Reemerging Diseases: Flu, Ebola, HIV and Malaria
Track 4: Recent Trends in Attenuated Vaccines
Track 23: Mucosal vaccines

Session Chair: Jagat R Kanwar, Deakin University, Australia

Session Introduction

Title: Deep Sequencing of the Yellow Fever Vaccine Strain 17D Reveals Low Diversity Compared To Wild-Type Parent *Asibi Virus* And Population Stability For Primary and Secondary Seed Lots of 17D Vaccine
Alan D T Barrett, University of Texas Medical Branch, USA
Title: Distinct priming effect of live attenuated versus inactivated influenza vaccines in repeated influenza vaccination
Xiao-Song He, VA Palo Alto Health care system, USA
Title: Immunogenicity of Sequences around HIV-1 Protease Cleavage Sites: Potential targets and population coverage analysis for a HIV Vaccine Targeting Protease Cleavage Sites
Ma Luo, National HIV and Retrovirology Laboratory, Canada

Group Photo

Lunch Break: @ Pavillion Room

Title: Assessment of Hepatitis B vaccination coverage in a population of workers
Frederic J. Deschamps, University Hospital of Reims, France
Title: Streptococcus pyogenes candidate vaccine
Luiza Guilherme, Heart Institute (InCor), University of Sao Paulo, Brazil
Title: Safety, tolerability and side effects of human papillomavirus vaccines: A systematic quantitative review
Ana Katherine Gonçalves, University of Rio Grande do Norte, Brazil
Title: Polio returns to Middle East, situation analysis, strategies and way forward
Randa Hamadeh, Ministry of Public Health, Lebanon
Title: Vaginal Vaccination with DNA Loaded Nanoparticles
Gülay Büyükköroglu, Anadolu University, Turkey

Coffee Break: @ Pavillion Room

Title: Dengue Vaccine: Current Status and Future strategies
Abubakar Yaro, AHRO Institute of Health Sciences & Research, Ghana
Tittle: A potent candidate black water fever malaria vaccine in the offing, Ugandan Case
Akusa Darlington, Arua Regional Referral Hospital, Uganda

Young Research Forum

Tittle: Highlighting delays in childhood immunization in low-income countries during conflict: Example from a study in Sierra Leone, West Africa
Charles Senessie, The Afro-European Medical and Research Network (AEMRN), Switzerland

Panel Discussion

Henley Room

Keynote Forum

Chil-Yong Kang
The University of Western Ontario, Canada

Round Table Session

Title: Cell mediated immune (CMI) monitoring and its challenges
Magdalena Tary-Lehmann, Cellular Technology Limited(CTL), USA

Coffee Break: @ Pavillion Room

Track 3: Modern Technologies in Vaccine Discovery and Development
Track 8: Advancements in Vaccine Development
Track 11: Vaccines for Child and Pregnant Women
Track 12: Adjuvants for Human/ Animal Vaccines-Current Status, Problems and Future prospects
Track 16: Immunology/animal models
Track 22: Vaccinations and Immunization Practices

Session Chairs: **Chil-Yong Kang**, The University of Western Ontario, Canada
Jagat R Kanwar, Deakin University, Australia

Session Introduction

Title: Challenges and Successes Measuring T cell immunity to Vaccines
Magdalena Tary-Lehmann, Cellular Technology Limited, USA
Title: A Non-Replicating Ad5 Vaccine for Treatment of HSV-2
Wendy peters, Vaxart Inc, USA
Title: Developing Biophysical Methods for Optimization of Vaccine Process and Drug Product Development
Henryk Mach, Merck Research Laboratories, USA
Title: Improving uptake of vaccines for pregnant women
Helen Marshall, Robinson Research Institute, University of Adelaide, South Australia
Tittle: Effective vaccine design back to the drawing board?
Geert Vanden Bossche, REGA Institute, University Leuven, Belgium

Lunch Break: @ Pavillion Room

Title: Brazilian public HPV vaccination program: First two years of experience
Leandro Santos de Araujo Resende, Regional Hospital, Brasília
Title: Systemic vaccination with a tuberculosis subunit vaccine leads to a better containment of the bacterial load in lung of mice treated with retinoic acid
Silvia Vendetti, Institute of Healthcare, Italy
Title: "BUL BIO-NCIPD" company with traditions in vaccine production and with look ahead to Future
Daniela Pencheva, Bul Bio-NCIPD Ltd., Bulgaria
Title: Immunization In Myanmar
Khin Nyo Thein, University of Medicine, Myanmar
Title: Correlation between predicted immune epitopes and protein disorder: An immunoinformatic approach to find vaccine and diagnostic candidates
Daniela de Melo Resende, Immunopathology Laboratory - NUPEB / UFOP, Brazil
Title: Ethical challenges with conducting vaccine trials in Africa
Olubukola T. Idoko, Medical Research Council Unit, The Gambia

Coffee Break: @ Pavillion Room

Title: Role of immunization in prevention of nosocomial infections
Zarema Obradovic, University of Sarajevo, Bosnia and Herzegovina

Panel Discussion

Poster Session

P1 **Title: Practice nurse attitudes to Infant Vaccine Presentations in the UK**
Larence Olding, Bryter, UK

P2 **Title: HIV infected patients in C.H.U. Oran and *Cryptococcal meningitis***
Benmansour Zakaria, University Of Medcin, Algeria

P3 **Title: Virus Like Particles as Dengue Vaccine Candidate**
Ankur Poddar, International Center for Genetic Engineering and Biotechnology (ICGEB), India

Day 3 August 19, 2015

Henley Room

Keynote Forum

Maurizio Chiriva-Internati
Texas Tech University, USA

Track 5: Developing Next-Gen Conjugate Vaccines
Track 6: Veterinary vaccines
Track 7: Virus-like particle vaccines: Applications
Track 9: Vaccines safety
Track 10: Respiratory disease vaccines
Track 14: Vaccines Under Research and Development, Major Diseases
Track 18: Vaccine and Retro viral Diseases

Session Chair: Maurizio Chiriva-Internati, Texas Tech University, USA

Session Introduction

Title: Recent advances in comparative pathology for Rift Valley Fever Virus vaccinology
Ivan Galindo Cardiel, WorldPathol Ltd. Co., Spain

Coffee Break: @ Pavillion Room

Title: Immunological effects of HIV-1 p24 fusion to murine hsp70 - cellular response-eliciting strategy
Raska M., Palacky University, Czech Republic
Title: Reactogenicity evaluated via magnetic resonance imaging and pathological examination in pigs
Maren Bernau, Ludwig-Maximilians-University Munich, Germany
Title: Design and evaluation of a novel OspA-based vaccine for the prevention of Lyme borreliosis
Urban Lundberg, Valneva Austria GmbH, Austria
Title: A serological study in response to people at occupational risk of rabies virus exposure in Nepal
Ganesh Raj Pant, Central Veterinary Laboratory, Nepal
Title: Analysis of pancreatic cancer-infiltrating T lymphocytes reveals that ENO-specific Tregs inhibit the effector T cells
Amedeo Amedei, University of Florence, Italy

Lunch Break: @ Pavillion Room

Title: Developement of an anti-idiotypic Mab as cancer vaccine: From discovery to approval
kathya Rashida de la Luz Hernandez, Center of Molecular Immunology, Cuba
Title: Effect of vaccination to control Japanese Encephalitis in Nepal: A review
Ganesh Raj Pant, Central Veterinary Laboratory, Nepal
Title: Design, optimization and efficacy of viral vector vaccine strategies against HIV
Takis Athanasopoulas, Universiy of Wolverhampton, UK
Title: Prevention of ETEC and STEC infections using recombinant Lactococcus lactis expressing surface nanobodies against F4 and F18 fimbriae.
Emmanuel Okello, Makerere University, Uganda

Panel Discussion

Coffee Break: @ Pavillion Room

Award Ceremony