World Conference on

Vaccine and Immunology

November 22-23, 2019 | Dubai, UAE



TENTATIVE PROGRAM

World Vaccine Meet 2019

Conferences Series llc LTD

47 Churchfield Road
London W3 6AY, UK

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EVENT PROGRAM

November 22, 2019

Opening Ceremony	08:30-09:00
Keynote Sessions	09:00-10:30
Panel Discussion	10:30-10:40
Vaccine & Immunization Pediatric Vaccination & Child Immunization Allergy, Asthma & Autism Immunological Disorders	11:00-13:00
Lunch Break	13:00-14:00
Human Vaccines-Infectious & Non- Infectious Stem Cell Immunology, Animal & Plant Derived Vaccines Immunopathogenesis	14:00-16:00
Video-presentation	16:00-17:00
Workshop	17:00-18:00

Note: Event Program is subjected to change with final allotment of Speaker slots



EVENT PROGRAM

November 23, 2019

Keynote Sessions	09:00-10:30
Current Research, Production, Development & Future Challenges in Vaccines	10:30-13:00
Vaccine Safety & Efficacy	
Clinical & Diagnostic Immunology	
DNA & Synthetic Conjugate Vaccines	
Lunch Break	13:00-14:00
Geriatric Immunizations	14:00-16:00
Vaccines Against Drugs	
OncoImmunology	
Immunotoxicology, Neuroendocrine & Psychoneuro Immunology (Animal Models of Disease)	
Poster Presentations	16:00-17:00
Young Research Forum	17:00-18:00

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SCIENTIFIC SESSIONS

Vaccine & Immunization

Pediatric Vaccination &
Child immunization
Immunological Disorders
Human Vaccines-Infectious &
Non- Infectious
Stem Cell Immunology
Geriatric Immunizations

Immunization & Pregnancy

Current Research, Production, Development & Future Challenges in Vaccines
Vaccine Safety & Efficacy
Clinical & Diagnostic Immunology
Animal & Plant-Derived Vaccines
Vaccines Against Drugs
OncoImmunology

Viral Immunology

DNA & Synthetic Conjugate Vaccines
Pathology & Immunology
Travel & Edible Vaccines
Immunoinformatics
Immunotoxicology
Neuroendocrine & Psychoneuro Immunology
Animal Models of Diseases

Previous Organizing Committee Member



Thomas Bosch

Thomas Bosch studied biology at the University of Munich, Germany, and Swansea, United Kingdom and earned his doctorate in 1986. Since 2000, Bosch has been a professor of general zoology at Kiel University. From 2010 to 2013, he served as vice president of Kiel University. Since 2013 Thomas Bosch is heading the interdisciplinary research center "Kiel Life Science" (KLS).



Cécile Oury

Cécile Oury, PhD in Biology, has studied platelet biology for 15 years. In 2001, she was the laureate of the prize Boerhinger Ingelheim for her research on Thrombosis and Haemostasis. She is now Research Associate at the Belgium Fund for Scientific Research, and she is the Head of the Laboratory of Thrombosis and Haemostasis, part of the Unit GIGA-Cardiovascular Sciences at the University of Liège, Belgium. GIGA is an interdisciplinary institute comprising >250 scientists active in biomedicine.

Previous Organizing Committee Member

Joshy Jacob



Jacob is an Associate Professor in the Emory School of Medicine Department of Microbiology and Immunology. He received his Ph.D. in immunology from the University of Maryland School of Medicine at Baltimore, and did his post-doctoral training at the Rockefeller University and the Massachusetts Institute of Technology.

Michael Vajdy



Vajdy is a Mucosal Immunologist with over 20 years of direct experience in designing mucosal and systemic adjuvants and vaccines, studying mucosal and systemic B and T cell immune induction mechanisms and long-term immunological memory. Following Ph.D. studentship at Goteborg University under the supervision of Dr. Nils Lycke, a prominent Mucosal Immunologist, Dr. Vajdy completed his first post doctoral fellowship with Dr. Katherine Knight, then President of the American Association of Immunologists.

Previous Organizing Committee Member



Charles J. Malemud

Charles J Malemud received the PhD from George Washington University in 1973 and completed postdoctoral studies at the State University of New York at Stony Brook in 1977. He is Professor of Medicine & Anatomy in the Division of Rheumatic Diseases and Senior Investigator in the Arthritis Research Laboratory at Case Western Reserve University School of Medicine. He has published more than 200 papers and reviews primarily in the field of chondrocyte biology.



Yongqun "Oliver" He

I am Oliver, Associate Professor in Unit for Laboratory Animal Medicine (ULAM) and Department of Microbiology and Immunology. I am also an affiliated member of the Center for Computational Medicine and Biology (CCMB) and a member of the (Comprehensive Cancer Center) in the University of Michigan (UM) Medical School. Our laboratory research is focused on host-Brucella interaction and bioinformatics. I had my D.V.M. education at Jiangxi Agricultural University and my M.S. degree (Co-advisors: Professors Zhongzhi Zhang and Hanchun Yang) in Infectious Diseases and Veterinary Preventive Medicine at China Agricultural University in China.



Venue

Dubai, UAE















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