EuroSciCon

Immunology Research 2018

May 10-11

Frankfurt, Germany



Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Classical Immunology**	Talks On: **Emerging and Re-emerging Infectious Diseases**	Talks On: **Technological Novelty of Immunology**
	Talks On: **Immune Adverse Effects**	Talks On: **Infectious Disease Drivers**	Talks On: **Immunity and Host Defense**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Physical and Theoretical Chemistry**	Panel Over: **Theoretical Chemistry and Computational Chemistry**	Panel Over: **Solid state Chemistry**
	Workshop On: **Clinical Immunology**	Workshop On: **Immunological Variability**	Workshop On: **Immune Checkpoints**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Microbiology and Clinical Infections**	Talks On: **Specificity and Cross Reactivity**	Talks On: **Polymer Chemistry**
	Lectures on: **Polymerization**	Lectures on: **Polymer Synthesis**	Lectures on: **Polymer Design and Reactions**
06:00 PM	Session On: **Immunoinformatics**	Session On: **Industrial Immunology**	Session On: **Bio-pharmaceutical and Biologic Drugs**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Versatile Immunology**	Talks On: **Discipline of Medicine**	Talks On: **Immunology of Infectious Diseases**
	Talks On: **Immunomics**	Talks On: **Immunological Disorders**	Talks On: **Immune-tolerance**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Cellular Immunology**	Panel Over: **Industrial Immunology**	Panel Over: **Remedy for Immunity and Infections**
	Workshop On: **Immunology and Genetics**	Workshop On: **Microbiology and Immunology**	Workshop On: **Neural Immunology**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Computational Immunology**	Talks On: **Advanced Tumor Immunology**	Talks On: **Biotherapeutics**
	Lectures on: **Immune Suppression Drugs**	Lectures on: **Molecular Techniques**	Lectures on: **Vaccines and Immunity**
06:00 PM	Session On: **Antigen-Antibody Interactions**	Session On: **Study of Evolution**	Session On: **Diagnosis of Infection**
	NETWORKING	**NETWORKING**	**NETWORKING**

EuroSciCon

22nd Edition of International Conference on Immunology and Evolution of Infectious Diseases

MAY 10-11, 2018
FRANKFURT, GERMANY

AGENDA

Biography

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Antibodies Instead Of Antibiotics To Kill Bacteria

Hans Kollberg
Uppsala University, Sweden

Hans Kollberg is Professor emeritus, Paediatrics, Children´s University Hospital, Uppsala. He has a Specialization in paediatrics from Swedish Medical Board 1966. He holds a Medical Doctors Degree (MD) in Paediatrics from Uppsala University, Sweden 1961. He started his career as Staff physician (1959 – 1966), Resident Good Samaritan Hospital, Phoenix, Arizona (1966 – 1967). He extended his service as a Director of the CF Centre, University Hospital, Uppsala and Umea in 1968 –1982 and 1985 -1999 journals.

From Genome Scans To The Identification Of Functional Genetic Variants Associated With Malaria Resistance

Pascal Rihet
Aix-Marseille University, France

He has a long lasting experience of research in the field of genetics and genomics of infectious diseases. He has mapped malaria and sepsis predisposing genes by using genetic linkage or association approaches. Furthermore, he has identified many variants associated with the disease; most of those genetic variants are located within noncoding regions. Currently he is the director since January 2018.

ER-Intrabody Mediates Knockdown Of Mouse IFN Alpha In Macrophages And Dendritic Cells

Thomas Böldicke
Helmholtz Centre for Infection Research, Germany

Thomas Böldicke received his PhD 1982 at the Max-Planck-Institute of Molecular Genetics, Berlin. He started his carrier as post doc at the German Research Centre for Biotechnology (GBF, Brunswick) in the Department of Genetics and Cell Biology by John Collins. Now he is senior scientist at the Helmholtz Centre for Infection Research (HZI, former GBF) and project leader intrabodies. He has published 35 manuscripts

Biography

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Headache As An Initial Symptom Of Autoimmune Diseases And Treatment Based On Traditional Chinese Medicine

Huang Wei Ling
Medical Acupuncture and Pain Management Clinic, Brazil

Huang Wei Ling, born in Taiwan, raised in Brazil since the age of one, graduated in medicine in Brazil, specializing in infectious and parasitic diseases, a General Practitioner and Parenteral and Enteral Medical Nutrition Therapist.

Regulation Of Diversification And Affinity Maturation Of Antibodies

Thomas Grundstrom
Umea University, Sweden

Thomas Grundstrom completed his doctorate at Umea University in 1981 and his Medical degree in 1982. Dr. Grundstrom was post-doc 1982-1984 in the laboratory of prof. Pierre Chambon, Institute de chime biologique, Strasbourg, France, where he characterized the first discovered enhancer of transcription. He is professor at the department of Molecular Biology at Umea University since 1994

Induction of autoimmune antibodies and the immune response of prolactin direct the manage

Hadaf Dhafer Al Yaseen
University of Baghdad, Iraq

Prof. Dr. Hedef El-Yassin was faculty in University of Baghdad in the Department of Biochemistry, College of Medicine at University of Baghdad. She finished her Post Doctorate in Clinical Biochemistry at Al-Nahrain University. She is currently the head of the Department of Clinical Biochemistry, University of Baghdad, Iraq. She actively participated in 43 local conferences in Iraq and 26 abroad, making a total of 69 conferences attendance and paper presentation. She also published 85 articles.

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Detection Of Malaria Parasites After Treatment In Travelers: A 12-Months Longitudinal Study And Statistical Modelling Analysis

Manijeh Vafa Homann
Karolinska Institute, Sweden

She holds a BSc. in microbiology, a PhD in immunology and have about 17 years of research experience in infectious diseases and vaccines. Her research path started as research assistant at Pasteur Institute of Iran, where she was involved in recombinant vaccine studies against Leishmania major, and assisted the group leader to establish and run the "Molecular Immunology and Vaccine lab".

The Hysteria surrounding Listeria in South Africa

Rochelle Lee
Society of Travel Medicine, South Africa

She is a registered medical practitioner, completed her studies in 2010 at the University of Pretoria. She finished her Diploma in Emergency Medicine in 2017. She is certificate in Travel Medicine in the year 2016. She completed her dispensing license and she is updated with my ATLS, ACLS and PALS in South Africa.

The Immune Profile Of Prostate Epithelial Cells By IL-6 Activation Mediated By STAT3 And AKT Signalling Pathways

Yosra Bouraoui
Carthage University, Tunisia

She is experienced in immunology, inflammatory and prostate cancer. She worked on prostate tissue by immunohistochemistry to analyse several signalling pathways in response to inflammatory cytokines such as IL-6, IL-1 and TNF alpha. She is expertise on prostate cell culture to study AKT signalling and NFkappa B mediated by IL1.

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The Perils Of Invisible Disease And Lyme Related Issues

David R Thomas
New York

He was born a farm boy working toward his dreams until sickness creeps in slowly over the years. He was an Artificial Insemination Technician along with animal health under Vets supervision, farm mechanic, Equipment operator, then truck driver, trouble shooter for different companies as he call it. Then Lyme took his heart and health.

Neuronal IFN-Beta–Induced PI3K/Akt-Foxa1 Signalling Is Essential For Generation Of Foxa1+Treg Cells

Yawei Liu
University of Copenhagen, Denmark

She has a medical doctor background and have been doing medical research for more than 10 years. Since her Ph.D., she mainly focused on the role of neurons in the regulation of auto-reactive T cells and central nervous system (CNS) inflammation. We reported a novel function for neurons as being highly immune-competent cells, based on their crucial role in the regulation of T-cell responses and CNS inflammation in models of multiple sclerosis

Ayurveda A Ray Of Hope For Autoimmune Disease Psoriasis : A Case Study

Aarti Sharma
India

Dr. Aarti Sharma born 1983 did Bachelor of Ayurvedic medicine and surgery (BAMS) from one of the premier Ayurvedic College, Patiala (India) in 2007. Since then she has been practicing Ayurveda for the treatment of lifestyle disorders, stress, gynaecological issues, hepatic disorders, arthritis and other chronic ailments in her own clinic named Govindrakshak Ayurvedic and Acupuncture centre, Ludhiana (Punjab).

Biography

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Inflamatory Mechanism During Japanese Encephalitis Virun Infection

Aditi Singh
Amity Institute of Biotechnology, India

Aditi Singh is having an experience of over seventeen years of research and academics. After completing my doctorate in the year 2000 from King Georges' Medical College. She started teaching at undergraduate and post graduate level. During PhD thesis, she tried to understand the pathogenesis of Japanese encephalitis virus in disease confirmed patients; where in pro inflammatory cytokines were studied and evaluated.

Artery Tertiary Lymphoid Organs: Powerhouses of Atherosclerosis Immunity

Desheng Hu
Wuhan Union Hospital
China

Desheng Hu received his PhD degree in Immunology at the Leibniz Institute for Ageing Research/Jena University Germany in 2012. After that he did his postdoc training in the Institute for immunology of Helmholtz Zentrum Munich, and the institute for Immunology of Ludwig Maximilian University of Munich.

Why do Patients Still Catch Hospital Infections Despite the Practice of Infection Prevention and Control Programs?

Huang Wei Ling
Medical Acupuncture and Pain Management Clinic, Brazil

Huang Wei Ling, born in Taiwan, raised in Brazil since the age of one, graduated in medicine in Brazil, specializing in infectious and parasitic diseases, a General Practitioner and Parenteral and Enteral Medical Nutrition Therapist.

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HLA Ib molecules in alloimmunisation and inflammatory response

Julie Di Cristofaro
Aix Marseille University
France

Julie is experienced in human genetics applied to personal medicine. She is graduated from the Aix Marseille University PhD in Oncology, Paris Descartes University in Immunological Therapies and Bordeaux University in Forensics. After completing her PhD at INSERM, she joined the French Blood Center to set up a genetic analysis platform dedicated to Immunogenetics, immunohematology and anthropogenetics.

Lack Of Middle East Respiratory Syndrome Coronavirus But Prevalence Of Influenza Virus In Iranian Pilgrims With Severe Acute Respiratory Infections- Hajj 2017

Sandeep Paudel
JNTU, India

Sandeep worked in Cellular and Immunology Lab as a PhD student with sound knowledge on molecular biology, microbiology and immunology techniques in in-vitro and in-vivo. He is certified on FACs, mi RNA, Safe Handling of Radioactive sources, hands on of animal use, Approach on in vivo imaging technology, Health Systems Research Proposal Development and techniques for western blotting, immunohistochemistry and Immunocytochemistry.

Anti-inflammatory effect of the two aqueous and methanolic extracts of Ammi Visnaga seeds

Elkoraichi ismail
University of Hassan
Morocco

Elkoraichi has an experience of Assistance in Practical Immunology Work in the License Cycle. He accomplished his internship at the Immunology and Biodiversity Laboratory at the Ain Chock Faculty of Science, and three months of observation training at the viral hepatitis laboratory at the Pasteur Institute in Casablanca. He finished his Master Biotechnology Applied to Industry and the Environment, Bachelor's degree in basic biology and applied at Hassan 2 University, Ain chock science faculty and a Scientific Baccalaureate

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Complication and Resolution to Asthma Drug Discovery : Bench to bedside

Dilip Kumar Pandey
Lupin Research Park, India

Dilip have an experience of more than 10 years in the area of immunology and respiratory inflammation. He finished his masters in Pharmacology and Ph.D form Manipal University and BITS Pilani, India respectively. He worked in the drug discovery and development of various immunological and Inflammatory disorders like, RA, Psoriasis, MS , Asthma and COPD. At present working as senior research scientist in drug discovery unit of Lupin research park.

Direct Evidence Of Viral Infection And Mitochondrial Alterations In The Brain Of Fetuses At High Risk For Schizophrenia

Segundo Mesa Castillo
Cuba

As Specialist in Neurology, he worked for 10 years in the Institute of Neurology of Havana, Cuba. He has worked in Electron Microscopic Studies on Schizophrenia for 32 years. He was awarded with the International Price of the Stanley Foundation Award Program and for the Professional Committee to work as a fellowship position in the Laboratory of the Central Nervous System Studies, National Institute of Neurological Diseases and Stroke under Dr. Joseph Gibbs for a period of 6 months,

A Key To The Backdoor Into The Castle: The Clinical Ramifications Of Immunoediting Driven By Antigenic Competition

Michael G. Hanna
Vaccinogen, Inc., USA

Biography

Michael G. Hanna is the founder of Vaccinogen and the discoverer and developer of OncoVAX® an autologous vaccine designed to provoke a specific immune response against colon cancer cells. His previous accomplishments include Chairman (Emeritus) and Chief Scientific Officer of Intracel Resources, Chief Operating Officer of Organon Teknika / Biotechnology Research Institute and Sr. Vice President of Organon Teknika Corporation. Prior to that (1975-1982).

Biography

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Site Attachment Inhibition Therapeutics: Dealing with Association and Causation Issues

Simon Raymond
Alumnus
Melbourne University

Biography

Simon Raymond is a Consultant who specialized in Medical and Scientific Research and an Alumnus of Melbourne University (Rank of Number 1 in Australia and Number 33 in the World). The above stated Researcher has acted as a Reviewer for the respected Medical Journal of Australia, has received invitations internationally to review from prestigious medical journals including Journal of American Medical Association Network.

The Effect Of IL-2, IL-27 In Combination Of 9 (CIS) Retinoic Acid In B Cell Receptors (Igm, Igg), Apcs (Gilial, DC, Mθ), CD4 T Cell Subsets (Th1, Th17, Treg), CD8+ Sub Sets (CD25+ (For Treg Cells) In Experimental Autoimmune Encephalomyelitis Model

Zelalem Kiros Bitsue
South Africa

Biography

Dr. Zelalem Kiros Bitsue, expertise in Infection, Inflammation, Immunotherapy and Prevention and specifically in molecular biology, gene transcription and expression, and signalling pathways to identify small molecules that induced immune cells, inhibit invasion, and suppress disease phenotypes and multiplications. He has made 120+ publication papers in an international scientific good journal, founded United States of African Health Organization, and has critical skills in leadership. He has discovered hard wares for vaccine development

Protein Kinase CK2 Controls T Cell Polarization Through Dendritic Cells Activation In Response To Contact Sensitizers

Saadia Kerdine Romer
INSERM UMR-996, University Paris, France

Saadia Kerdine-Römer has her expertise in Immunotoxicology, in the field of Skin Allergy. She has been working for many years in the activation of dendritic cells by allergenic molecules. She demonstrated with her group that haptens can be real danger signals. Her work is part of the identification of new signaling pathways in immunity cells in response to haptens. She is also working on the transcription factor Nrf2 and its link in the inflammatory response of skin allergic origin

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Immunology To Tackle Infectious Diseases

Ivana Haluskova Balter
France

French Medical and cosmopolitan professional specialized in infectious diseases, internal medicine covering various therapeutic axes, certified in Immunology and Pediatric, MBA vaccinology, graduated in Public health and diplomacy (Switzerland) with years of clinical practice to role of global cooperation in this area.

Do The Malawian Secondary School Pupils' Perceived Needs In HIV/Aids Education Provide An Initial Measure Of The Effectiveness Of The Curricula? The Case Of Zomba

Paul Makocho

Southern Africa

Paul Makocho graduated from the University of Malawi with a Diploma in Education (science) and a Bachelors Degree in Education (Science). He later obtained a Masters Degree in Ichthyology from the same university. He won a commonwealth scholarship in 2007 and studied and for a PhD in Science Education at the University of Leeds in the United Kingdom. Dr. Makocho has a teaching career spanning 34 years at primary, secondary, college and university levels.

Hormone-Immunotherapy In Endocrine Dependent Metastatic Breast Cancer Patients

Andrea Nicolini
University of Pisa, Italy

His research over the past 20 years was mainly devoted to the field of breast and colorectal cancer, particularly the use of serum tumour markers in the "early" detection and treatment of metastatic disease and the function of cell mediated immunity. The role of immunotherapy combined with conventional anti-estrogen therapy to overcome the arising of resistance in endocrine dependent metastatic breast cancer was another main explored research field

Biography

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A Non-Olfactory Receptor Approach To Prevent The Transmission Of Zika And Other Arboviruses

John A. Schetz
University of North Texas, USA

Dr. Schetz holds a baccalaureate in Chemistry and a doctorate in Neuroscience. He completed post-doctoral training in molecular neuropharmacology at the NIH and in pharmacokinetics and metabolism, and business and management development. He serves on national and international grant review panels and he has recently chaired an NIAID study section.

Intrabodies Knocking Down Intracellular Cancer Antigens

Thomas Boldicke

Helmholtz Centre for Infection Research, Germany

Biography

Thomas Böldicke received his PhD 1982 at the Max-Planck-Institute of Molecular Genetics, Berlin. He started his carrier as post doc at the German Research Centre for Biotechnology (GBF, Brunswick) in the Department of Genetics and Cell Biology by John Collins. Now he is senior scientist at the Helmholtz Centre for Infection Research (HZI, former GBF) and project leader intrabodies. He has published 35 manuscripts

Immunology And Vaccinations Perception In Developing Countries And State Of Infectious Diseases

Mahmood Rueen Mustafa
Curative Children Hospital

Dr. Mahmood Rueen Mustafa from Afghanistan is specialized in internal medicine. He is currently working for Internal Medicine at Masood Mustafa Curative Children Hospital.

Featured Speaker Presentations

Antibodies Instead Of Antibiotics To Kill Bacteria
Hans Kollberg, Uppsala Universitet, Sweden

From Genome Scans To The Identification Of Functional Genetic Variants Associated With Malaria Resistance
Pascal Rihet, Inserm And Aix-Marseille University, France

Intrabodies Knocking Down Intracellular Cancer Antigens
Thomas Böldicke, Helmholtz Centre For Infection Research, Germany

Regulation Of Diversification And Affinity Maturation Of Antibodies
Thomas Grundström, Department Of Molecular Biology, Umeå University, Sweden

The Perils Of Invisible Disease And Lyme Related Issues
David R Thomas, Lyme Diseases Advocate, USA

The Immune Profile Of Prostate Epithelial Cells By Il-6 Activation Mediated By Stat3 And Akt Signaling Pathways
Yosra Bouraoui, Carthage University, Tunisia

Effect Of Immune Responses Raised By Parasites On Inhibition Of Cancer Growth In Animal Model
Hossein Yousofi Darani, Isfahan University Of Medical Sciences, Iran

More Than 22 Years Of Clinical Studies On Anti-Pseudomonas Igy To Cystic Fibrosis Patients
Hans Kollberg, Uppsala Universitet, Sweden

Neuronal Ifn-Beta–Induced Pi3k/Akt-Foxa1 Signaling Is Essential For Generation Of Fox-a1+Treg Cells
Yawei Liu, University Of Copenhagen, Denmark

Site Attachment Inhibition Therapeutics: Dealing With Association And Causation Issues
Simon Raymond, Alumnus Melbourne University

A Key To The Backdoor Into The Castle: The Clinical Ramifications Of Immunoediting Driven By Antigenic Competition
M G Hanna, Founder And Chairman Emeritus, Vaccinogen Inc., Baltimore

How Effective Is Malaria Eradication Strategies In Africa?
Elizabeth Demilade, Manchester Metropolitan University

Immunology And Vaccinations Perception In Developing Countries And State Of Infectious Diseases
Mahmood Rueen Mustafa, Masood Mustafa Curative Children Hospital

Inflamatory Mechanism During Japanese Encephalitis Virun Infection
Aditi Singh, Associate Professor, Amity Institute Of Biotechnology, Amity University, Lucknow

Anti-Inflammatory Effect Of The Two Aqueous And Methanolic Extracts Of Ammi Visnaga Seeds
Elkoraichi Ismail ,University Of Hassan, Morocco

Direct Evidence Of Viral Infection And Mitochondrial Alterations In The Brain Of Fetuses At High Risk For Schizophrenia
Segundo Mesa Castillo, Psychiatric Hospital Of Havana, Cuba

Featured Speaker Presentations

T Lymphocytes Response To Caecal Coccidiosis In Broilers Infected With Exo And Endogenous Stages Of Eimeria Tenella
Paul Kaze, University Of Jos, Nigeria

Intranasal Vaccination With Mycobacterium Indicus Pranii Induces Memory T Cells In Lungs Crucial For Protection Against Tb
Ananya Gupta, National Institute Of Immunology

Hepatitis C Virus Testing And Treatment Among Persons Receiving Buprenorphine In An Office -Based Program For Opioid Use Disorders In Nigeria.
Dr. Abati Adeyemi Adeniyi, Lagos University Teaching Hospital, Nigeria

Haematological Parameters And Cellular Immune Response Associated With Administration Of Polyvalent Schistosoma Mansoni Vaccine In Mice
Mahmoud Abdel-Zaher Abel-Samiee, Assiut University, Egypt

Immunology To Tackle Infectious Diseases
Ivana Haluskova Balter, French Society Of Immunology, France

Time Predication Of Maximum Humeral And Cellular Immune Response Upon Administration Of Polyvalent Vaccine Of Schistosoma Mansoni
Sara S. Abdel-Hakeem, Assiut University, Egypt

Lack Of Middle East Respiratory Syndrome Coronavirus But Prevalence Of Influenza Virus In Iranian Pilgrims With Severe Acute Respiratory Infections- Hajj 2017
Jila Yavarian, Tehran University Of Medical Sciences

Differential Histamine Receptor Expression And Signaling Cause Heterogeneity In Tumor Cell Response To Mast Cell Mediators
Sandeep Paudel, Jawaharlal Nehru University, New Delhi

Cheminformatics-Based Discovery Of Immune Inhibitors
Zaheer Ul-Haq, University Of Karachi, Pakistan

Effects Of Halichlorine And Pinnaic Acid Structural Analogues On The Enhancement Of Phagocytosis Of Methicillin Resistant Staphylococcus Aureus (Mrsa) Via U937 Macrophages In Vitro
Chloe Parry, Manchester Metropolitan University, United Kingdom

A Non-Olfactory Receptor Approach To Prevent The Transmission Of Zika And Other Arboviruses
John A. Schetz, Professor of Pharmacology, University of North Texas Science Centre, USA

Wheezing In Pre School Children---- Approach To Diagnosis And Management
Atiar Rahman, Bangabandhu Sheikh Mujib Medical University, Bangladesh

Why Our Body Acts Against Facts Of Physics In Fever
K. M. Yacob, Marma Heatth Centre,Kochi, India

Protein Kinase Ck2 Controls T Cell Polarization Through Dendritic Cells Activation In Response To Contact Sensitizers
Saadia Kerdine-Römer, Inserm Umr-996, University Paris-Sud, France

Hormone-Immunotherapy In Endocrine Dependent Metastatic Breast Cancer Patients
Andrea Nicolini, University Of Pisa, Italy

Past Affiliates

Michael G. Hanna
Vaccinogen Inc., USA

C Cameron Yin
University of Texas , USA

Jongseon Choe
Kangwon National University, South Korea

Giulio Tarro
Foundation de Beaumont Bonelli for Cancer Research , Italy

Jin-Song Bian
National University of Singapore, Singapore

Laurence Macia
University of Sydney, Australia

Uriel Heresco Levy
Hebrew University, Israel

Irene Sanchez-Vera
Novartis Farmaceutica, Spain

Orly Avni
Bar-Ilan University, Israel

Adnane Achour
Karolinska Institute, Sweden

Thomas Grund
University of Regensburg, Germany

Patricia Araujo
Santha Clinic, Brazil

Claire Lugnier
CNRS , France

James Gratwicke
The National Hospital for Neurology and Neurosurgery, UK

Reyhaneh Abgoon
Islamic Azad University, Iran

Jessy S. Deshane
University of Alabama at Birmingham , USA

Hanan Al-Khalifa
Kuwait Institute for Scientific Research, Kuwait

Robert H Schiestl
University of California, USA

Bogdan Ion Gavrila
Carol Davila University of Medicine and Pharmacy, Romania

Kazue Takayanagi
Aoi Royal Garden Musashikosugi, Japan

Eva E Avila
Universidad de Guanajuato, Mexico

Yaffa Mizrachi Nebenzahl
Ben Gurion University of the Negev , Israel

Jianrong Li
Texas A&M University, USA

Josefa Bezerra Da Silva
Butantan Institute-Sao Paulo State Secretary of Health, Brazil

Saadia Kerdine Romer
University Paris-Sud , France

Pooja Jain
Drexel College of Medicine, USA

Yuanyuan Cheng
University of Hong Kong, China

Eugenio Luigi Iorio
International Observatory of Oxidative Stress, Italy

Jyri Kussela
NeuroVitalia and Ataman Science, Spain

Annette Bentley
American Celiac Society, USA

Alessandra Pontillo
Universidade de Sao Paulo , Brazil

Jessy S Deshane
University of Alabama at Birmingham, USA

Susanne Nuemann
NIH, USA

Zsuzsanna Izsvak
Max Delbruck Center for Molecular Medicine, Germany

Ann Marie Gillie
Epilepsy Advocate, Canada

Imran Aslan
Bingol University, Turkey

Stephen D. Miller
Northwestern University , USA

Xavier F Figueroa
Pontifical Catholic University of Chile, Chile

M Maldonado-Vega
Hospital Regional de Alta Especialidad del Bajio, Mexico

Michael G Hanna
Vaccinogen Inc. , USA

Ana Acacia Pinheiro
Federal University of Rio de Janeiro, Brazil

Tali Feferman
Weizmann Institute of Science, Israel

Past Affiliates

Jurgen Bernhagen
Ludwig Maximilians University of Munich , Germany

James M Mathew
Northwestern University, USA

Sadaf Hasan
Aligarh Muslim University, India

Yeon Sun Lee
University of Arizona, USA

Johnny Huard
University of Texas Health Science Center, USA

Ahmed G Hegazi
National Research Center, Egypt

Monique Stins
Johns Hopkins School of Medicine, , USA

Nurieva Roza
MD Anderson Cancer Center, USA

Michael Schnoor
CINEVISTAV-National Polytechnic Institute, Mexico

Grace Y. Sun
University of Missouri, USA

Estibalitz Laresgoiti-Servitje
Tecnológico de Monterrey, Mexico

Eva M Carmona
Mayo Clinic Rochester Pulmonary, USA

Keith Pennypacker
University of South Florida, USA

Omar E Franco
Northshore University Health System Research Institute, USA

G.Kaarthikeyan
Saveetha Dental College & Hospitals, India

Kathleen B Schwarz
Johns Hopkins University, USA

Navin K Verma
Nanyang Technological University, Singapore

Shalani Andria
Frost & Sullivan, USA

Gong Ju
Fourth Military Medical University, China

Francis Mussai
University of Birmingham, UK

Narasaraju Teluguakula
Oklahoma State University, USA

Sumru Savas
Ege University, Turkey

Igor Malyshev
Moscow State University of Medicine and Dentistry, Russia

Ya Lie Ku
Fooyin University, Taiwan

Andreas Weinhausel
Austrian Institute of Technology, Austria

Robert H. Schiestl
UCLA Schools of Medicine and Public Health, USA

Atiq Khan
Sindh Agriculture University, Pakistan

Walter Schubert
Topos Nomos Ltd., Germany

Deepak Shukla
University of Illinois Chicago, USA

Marjorie Jones
Illinois State University, USA

Aaron Lerner
AESKU.KIPP Institute, Germany

Miao Dong
City University of Hong Kong, Hong Kong

Nirmalan Niroshini
University of Salford, UK

Guixiu Shi
Xiamen University, China

Seema Bhargava
Sir Ganga Ram Hospital, India

Panagiotis Karanis
University of Cologne, Germany

Ramune Sepetiene
Lithuanian University of Health Sciences, Lithuania

Praveena T
Monash University, Australia

Laura Modini
Universidad Nacional Del Litoral, Argentina

Past Affiliates

Kailash N Pandey
Tulane University, USA

Lucia Gemma Delogu
University of Sassari, Italy

Sonia Almeria
Universitat Autonoma de Barcelona , Spain

Ahmad Bassiouny
Alexandria University , Egypt

Amber Rose
Board Certified NCCAOM, USA

Alexandre Morrot
Universidade Federal do Rio De Janeiro, Brazil

Thomas Rich
University of South Alabama , USA

Fabiola Ramallo
University of Saint Francis Xavier, Bolivia

Manana Lortkipanidze
Ilia State University, Georgia

Ayman Tourbah
The University Hospital of Rheims, France

Gennaro Maietta
Pignatelli Institute, Italy

Daniel Frías Lasserre
University of Chile, Chile

Maria Marcela Barrio
CNIO , Argentina

Ricardo Maccioni
University of Chile, Chile

Galina A Yakovleva
Institute of Biology of Karelian Research Centre of RAS, Russia

Maria Lindau
Stockholm University, Sweden

Rongtuan Lin
Mc Gill University Canada, Canada

Marina Clare Vinaud
Federal University of Goias, Brazil

Donard S Dwyer
LSU Health Sciences Center, USA

Wolfgang Leitner
National Institute of Allergy and Infectious Diseases, USA

Linda Schoenfeld
EUROIMMUN AG, Germany

Philip R Hardwidge
Kansas State University , USA

Sung-Joo Park
Wonkwang University, South Korea

Olga S Koutsoni
Hellenic Pasteur Institute, Greece

Kathleen Gillespie
University of Bristol, UK

Seung-Heon Hong
Wonkwang University, South Korea

Eva Wong
Caritas Medical Centre, Hong Kong

Saba Nia
Kaiser Franz Josef Spital, Austria

Teluguakula Narsaraju
Oklahoma State University, USA

Liqing
Qinghai University, China

Jennifer Wu
University of South Carolina , USA

Gulay Buyukkoroglu
Anadolu University, Turkey

Shivaji Prabhakar Chavan
Swami Ramanand Teerth
Marathwada University, India

Jose F Abisambra
University of Kentucky, USA

Chit Laa Poh
Sunway University, Malaysia

Ashraf M Ahmed
King Saud University, Saudi Arabia

Alejandra Pera
University of Cardoba , Spain

Aliaa Abdelrahman Elgendy
National Research Center, Egypt

Hassan K Bassiouny
Alexandria University, Egypt

Lauri Diehl
Genentech, USA

Anne Stinn
Max Planck Institute for Infection Biology, Germany

Akiko Yamazaki
Iwate University, Japan

City Attractions


MyZeil Shopping Center

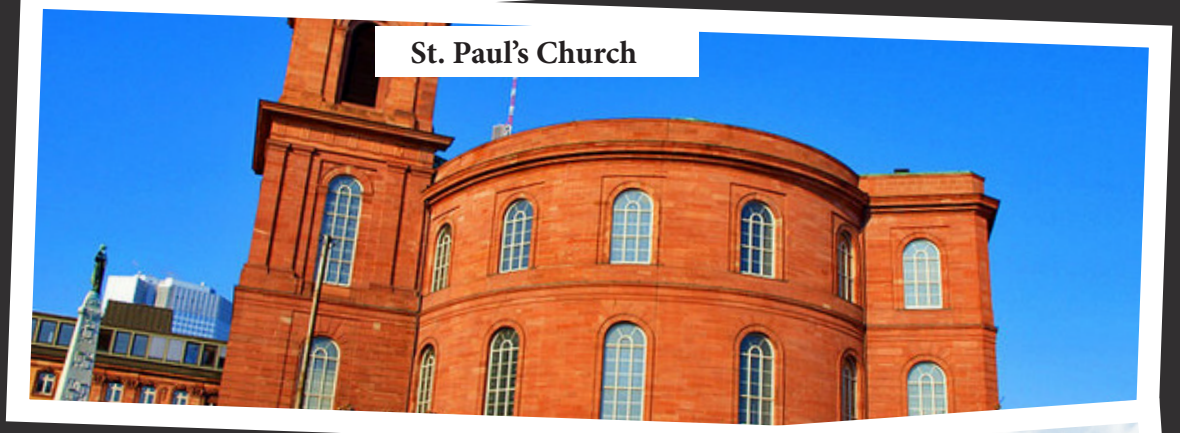

Seckenberg Natural History Museum


St. Bartholomew's Cathedral


The Old Opera House

City Attractions


The Hauptwache


St. Paul's Church


The Palm Garden


The Romerberg