Past conference Attendes List

William Whitford
GE Healthcare, USA

Robert M Stroud
University of California San Francisco, USA

Ron L Martin
Nutrigenetics Unlimited, Inc., USA

Yuri L. Lyubchenko
University of Nebraska Medical Center, USA

Barry L Stoddard
Fred Hutchinson Cancer Research Center, USA

Erik D Foehr
BioTether Sciences, USA

Dhanesh Gadre
MedImmune LLC, USA

Kelly Yan
Novartis Institutes for BioMedical Research, USA

Soojin Han
MedImmune LLC, USA

Andrew L Lobashevsky
Indiana University, USA

Itai Benhar
Tel Aviv University, Israel

Anna V Hine
Aston University, UK

Ernesto J Fuentes
University of Iowa, USA

James A. Endrizzi
SuperNova C, USA

Seth McDonald
Illumina, Inc., USA

Exhibitors

BioSystems TECHNOLOGY

RADIOMETER

AFFINITY BIOSENSORS

Media Partners

Xiaoying Zhang
Northwest Agriculture and Forestry University, China

Amirali Kia
Illumina Inc., USA

Steven Alexander Mann
Indiana University School of Medicine, USA

Estefanía Arévalo-Tristancho
University of La Sabana, Colombia

A Keith Dunker
Indiana University , USA

Abdellah Salhi
University of Essex, UK

Marissa L Matsumoto
Genentech, Inc., USA

Stephen D Kirby
U.S. Army Medical Research Institute of Chemical Defense, USA

Karen Bunting
Albumedix Ltd., UK

Christopher H Gray
CRUK Beatson Institute, UK

Haiyan Jiang
Janssen BioTherapeutics, USA

Jeff Mihailoff
Pall ForteBio LLC, USA

Thomas Rohre
Lonza Pharma & Biotech, USA

Victor Guzov
Monsanto Company, USA

Yvette Stallwood
Lonza Biologics, UK

Franz Grus
Johannes Gutenberg University, Germany

Anna V Hine
Aston University, UK

Stefan Zielonka
Merck KGaA (EMD Serono), Germany

Lia Monica Junie
Iuliu Hatieganu University of Medicine and Pharmacy, Romania

D L Savithramma
University of Agricultural Sciences, India

Hansaem Lee
Korea Centers for Disease Control & Prevention, Republic of Korea

Hye-Min Woo
Korea Centers for Disease Control & Prevention, Republic of Korea

Robert Snyder
Proteios LLC, USA

Geoff P Lin-Cereghino
University of the Pacific, USA

Sandeep Mittan
Columbia University Medical Center, USA

Somer L Doody
nnovabio, USA

Byungse Suh
Temple University, USA

Hartmut Derendorf
University of Florida, USA

Surbhi Malhotra Kumar
University of Antwerp, Belgium

John James Stewart Cadwell
FiberCell Systems Inc., USA

Marie-Agnes SARI
Universite Paris Descartes, France

Yasuhiro Igarashi
Toyama Prefectural University, Japan

Nahla Omer Ahmed Eltai
Qatar University, Qatar

Myung-Soo Kang

iNtRON Biotechnology, South Korea

Khalid Awad Al-Kubaisi
University of Gloucestershire, UAE

Tula Krishna Gupta
B P Koirala Institute of Health Sciences, Nepal

Teck Kim Tie
Changi General Hospital, Singapore

Andrea Barbarossa
University of Bologna, Italy

Georg Daeschlein
University Medicine Greifswald, Germany

Samir Kumar-Singh
University of Antwerp, Belgium

Tadashi Shimamoto
Hiroshima University, Japan

Siham M Mahgoub
Alzahra Hospital Dubai, UAE

Fadya Al-Hamadani
Cardiff University, UK

Yasir Al-Mehdi Edowik
Bangor University, UK

Francisco Javier Alvarez Martinez
Miguel Hernandez University of Elche, Spain

Elisa Rampacci
University of Perugia, Italy

Tikam Chand Dakal
Manipal University, India

Manal Othman Al-Kattan
King Abdulaziz University, Saudi Arabia

Gi-Mo Jung
iNtRON Biotechnology, South Korea

Francisco Javier Alvarez Martinez
Miguel Hernandez University of Elche, Spain

Xiaoyuan Qu
Shandong University, China

Wioleta Chajęcka-Wierzchowska
University of Warmia and Mazury in Olsztyn, Poland

Simona Scalabrin
University of Turin, Italy

Pietro Mastroeni
University of Cambridge, UK

Samir Kumar-Singh
University of Antwerp, Belgium

Khine Swe Swe
University of KwaZulu-Natal, South Africa

Jebananthy Anandaselvam Pradeepan
University of Jaffna, Srilanka

Fanyana Mtunzi
Vaal University of Technology, South Africa

Apurba Dey
National Institute of Technology, India

Carolina dos Santos Vinagreiro
University of Coimbra Rua Larga, Portugal

Martina Kulén
Umeå University, Sweden

Jaimee George
Central Food Technological Research Institute, India

Samar S Elbaramawi
Cardiff University, UK

Essam J Alyamani
King Abdulaziz City for Science and Technology, KSA

Georgios A Delis
Aristotle University of Thessaloniki, Greece

Ann Lok Yan So
Hong Kong Polytechnic University, Hong Kong

Thanyaluck Siriyong
Prince of Songkla University, Thailand

Baodong Ling
Chengdu Medical College, China

Xu Jia
Fudan University, China

Anastasiia Zakharova
Institute of Cytology of the Russian Academy of Sciences, Russia

Sitelbanat Yassin
University of Gezira, Sudan

Anwar Mohammed Abdelrahman Abdelhalim
University of Gezira, Sudan

Roxana M Ghanaie
Shahid Beheshti University of Medical Sciences, Iran

Glenn S Tillotson
TranScrip Partners, USA

Richard Vickers
Summit Therapeutics, UK

Jon B Brus
Theravance Biopharma, USA

Tadashi Shimamoto
Hiroshima University, Japan

Herbert Allen
Drexel University, USA

Suresh G. Joshi
Drexel University College of Medicine, USA

Douglas Burgoyne
VRx Pharmacy Services, USA

Sedigheh Rafiei Tabatabaei
Shaheed Beheshti University, Iran

Gannu Praveen Kumar
Sahasra Institute of Pharmaceutical Sciences, India

Rehab K. Alhajjar
King Saud University, Saudi Arabia

Richa Bhardwaj

Guru Gobind Singh Indraprastha University, India

Glenn S Tillotson
TranScrip Partners, USA

Martin Duerden
Bangor University, UK

John M. Clerici
Tiber Creek Partners, USA

Tsung Hsing Chen
Chang Gung University College of Medicine, Taiwan

Yuxiu Lei
Lahey Hospital & Medical Center, USA

Khine SweSwe- Han
University of KwaZulu-Natal, South Africa

Glenn S Tillotson
TranScrip Partners, USA

Marco Manfredi
University of Parma, Italy

Kenneth Bischoff
National Center for Agricultural Utilization Research, USA

Alessandra Piccitto
Durham University, UK

Mario A Bianchet
Johns Hopkins University School of Medicine, USA

Michael kelso
University of Wollongong, Austarlia

Ganjun Yuan
Jiangxi Agricultural University, China

Andrei L Gartel
University of Illinois, USA

Jorge Ernesto Guevara Vasquez
National University Mayor de San Marcos – Lima-Perú

Baló-Banga J M
Medical Center of the Hungarian Defense Forces, Hungary

,