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12th International Conference on
Genomics and Molecular Biology

April 15-17, 2019
Berlin, Germany



SCIENTIFIC PROGRAM

Conference Program

Day 1

15-Apr-19

Title: The centers of premeltons signal the beginning and ends of genes

Henry M. Sobell, University of Rochester, USA

Title: Environment and development: biomass for future

Abdeen Mustafa Omer, Energy Research Institute (ERI), Nottingham, UK

Speaker slots are Avaiable

Speaker slots are Avaiable

Title: HLA alleles and cutaneous hypersensitivity to carbamazepine

T. K. de Araujo1, University of Campinas, Brazil

Title: New and Emerging Biomarkers in the Diagnosis and Management of Heart Failure

Samer Ellahham, Cleveland Clinic, UAE

Title:Validation of a prediction model for drug-response in mesial temporal lobe epilepsy based on genetic information

Miriam Coelho Molck , University of Campinas, Brazil

Title: Chipscope, a new super-resolution microscope for molecular biology

Nil Franch, Universitat de Barcelona, Spain

Speaker slots are Avaiable

Title: Autophagy regulates two oncogenic factors to prevent hepatocellular carcinoma development

Hsiao-Sheng Liu, National Cheng Kung University, Taiwan

Title:Functional studies of putative causal variants of myopia identified by genome-wide association studies

Regina Kwarteng, The Hong Kong Polytechnic University, China

Title:Transcriptome Signature of Circulating PBMCs to Understand Mechanism of High Altitude Adaptation in Native Cattle Adapted to Trans Himalayan Region of Ladakh

Preeti Verma, National Dairy Research Institute, India

Title: DNA fingerprinting based molecular identification and response of sugarcane cultivars against smut

Zaheer Ahmad Nazar, University of the Punjab, Pakistan

Speaker slots are Avaiable

Title: The effects of Zataria multiflora extract on Dyrk1B gene expression in metabolic syndrome and coronary artery disease

Reza Naderipour, Arsanjan university, Iran

Title: The effect of Anethum on Dyrk1B gene expression in Metabolic Syndrom and Coronary artery disease

Maryam Fathi, Arsanjan university, Iran

Title: Prevalence of Breast Cancer Intrinsic Subtypes and Its Association with Clinico-Pathological Feature

Rufina Soomro, Liaquat national Hospital and Medical College, Pakistan

Title: Biochar integration with multiple legumes crop in summer gape synergizes nitrogen use efficiency and enhance maize yield grown under cereal based cropping system

Fazal Jalal1, Abdul Wali khan University Mardan, Pakistan

Speaker slots are Avaiable

Speaker slots are Avaiable

Day 2

16-Apr-19

Title: Using Multiplex In Situ Hybridization and Machine Learning to Evaluate Bi-Specific Binder Targets in Metastatic Castration Resistant Prostate Cancer (mCRPC)

Michelle Callahan, Sanofi, USA

Title: Quantitative gene and environment interactions in Freshwater Prawns, Macrobrachium rosenbergii from laboratory to farm management

Tahereh Alinejad , University of Malaya, Malaysia.

Speaker slots are Avaiable

Title: The novel suppression of function mutation in the cardiac RyR2 channel presents an allosteric dose-dependent effect mecchanism

Yulia Einav, Holon Institute of Technology, Israel

Title: IL-17 induces the proliferation and migration of glioma cells through the activation of PI3K/Akt1/NF-κB-p65

Wen Qiu, Nanjing Medical University, China

Title: Sublytic C5b-9 Induces IL-23 and IL-36a Production by Glomerular Mesangial Cells via PCAF-Mediated KLF4 Acetylation in Rat Thy-1 Nephritis

Yingwei Wang, Nanjing Medical University, China

Title: Oncogene addiction and pancreatic ductal adenocarcinoma: where is the way to cure

Tonggang Qi, Second Hospital of Shandong University, China

Speaker slots are Avaiable

Title: Expression profiles of biomineralization-related genes at different stages of pearl formation in Pinctada fucata

Mariom, The University of Tokyo, Japan

Title: Thermal adaptation of yamame (Oncorhynchus masou) in normal condition after undergoing heat stress

Waraporn Kraitavin, The University of Tokyo, Bunkyo 113-8657, Japan

Title: Nkx2.5 regulates Nsd1 in response to oxidative stress in cardiac muscle cells

Yanyan Zhao, Shengjing Hospital of China Medical University, China

Title: Mussel Adhesive Protein-conjugated vitronectin (MAP151-V) induces anti-inflammatory activity on LPS-stimulated macrophages and UVB-irradiated keratinocyte

Kyung-Bae Pi, Incheon business information Technopark, Korea

Speaker slots are Avaiable

Speaker slots are Avaiable

Title: Comparative genomics analysis of 29 Lactococcus lactis strains

Schermann Sabine, DuPont Nutrition and Health, France

Title: A PtDRG1, desiccation response gene from Pyropia tenera (Rhodophyta) exhibits chaperone function and enhance abiotic stress tolerance

Dong-Woog Choi, Chonnam National University, South Korea

Title: Admixture analyses of diverse goat genomic information for establishing Korean native goat breeding

Kyung-Tai Lee,National Institute of Animal Science, Republic of Korea

Title: Onco-Plus: An integrated database and computational protocol for discovery of lead molecules targeting unique DNA

Akhilesh Mishra, Indian Institute of Technology Delhi, India

Title: Population genomic analysis based on genome-wide SNP genotyping array reveals geographical and potential adaptive divergence in common carp (Cyprinus carpio)

Jian Xu, Chinese Academy of Fishery Sciences, China

Title: A Novel Association between Lysyl Oxidase (LOX) Gene Polymorphisms and Intracranial Aneurysm in the Korean population: A Preliminary Study

Bong Jun Kim, Translational Medical Institute, Republic of Korea

Title: Big Data in Noncoding RNA and Precision Medicine

Jianjun Luo, Chinese Academy of Sciences, China

Speaker slots are Avaiable

Speaker slots are Avaiable

Day 3

17-Apr-19

B2B Meetings and Networking

Panel Discussion



PAST AFFILIATES

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Reiko Kuroda
Tokyo University of Science, Japan

Laila Alves Nahum
René Rachou Research Center, Brazil

Runsheng Chen
Institute of Biophysics - CAS, China

Nehir Ozdemir Ozgenturk
Yildiz Technical University, Turkey

Mamoru Shoji
Emory University School of Medicine, USA

Marta Koblowska
University of Warsaw, Poland

Michael Bergel
Texas Woman's University, USA

Witold Chmielewski
Dentistry of Laval University, Canada

Alexander Archakov
Institute of Biomedical Chemistry, Russia

Alex Chenchik
Cellecta, Inc., USA

Arieh Zaritsky
Ben-Gurion University of the Negev, Israel

JoonChing Juana
University of Malaya, Malaysia

Ling Tau Chuan
University of Malaya, Malaysia

Sarah S Knox
West Virginia University School of Public Health, USA

Manjit Kaur
National Human Genome Research Institute - NIH, USA

Louis de Christen
Agilent, Spain

Ana Fernández Marmiesse
University Hospital of Santiago de Compostela, Spain

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West Virginia University School of Public Health, USA

Houda Hallay
Advanced Analytical Technologies, Inc., Germany

Tzitzijanik Madrigal Domínguez
UAM Iztapalapa, Mexico

Wenbin Li
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Yildiz Technical University, Turkey

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Dong-Woog Choi
Chonnam National University, South Korea

Kyung Tai Lee
RDA - National Institute of Animal Science, South Korea

Akhilesh Mishra
Indian Institute of Technology Delhi, India

Jian Xu
Chinese Academy of Fishery Sciences, China

Bong Jun Kim
Institute of New Frontier Research - Hallym University College of Medicine, Republic of South Korea

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University Hospital Olomouc, Czech Republic

Ann-Cathrin Leroux
University of Ulm, Germany

Taewoon Joo
Ajou University School of Medicine, Republic of Korea

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Chan Bing Show Chwan Memorial Hospital, Taiwan

Yi-Ru Ho
Chan Bing Show Chwan Memorial Hospital, Taiwan

Yun ching Cheng
Chan Bing Show Chwan Memorial Hospital, Taiwan

Jianjun Luo
Chinese Academy of Sciences, China

Igors Pupko
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Yerbol Burashev
Scientific Research Institute for Biological Safety Problems, Kazakhstan

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Hiltrud Brauch
Dr. Margarete Fischer Bosch-Institute of Clinical Pharmacology, Germany

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Saeed Tarverdizadeh
Tehran University of Medical Sciences, Iran

Zandisiwe Emilia Magwebu
Medical Research Council, South Africa

Ali Hosseini Bereshneh
Tehran University of Medical Sciences, Iran

Berlin Attractions



















Glimpses of Genomics Conferences

















Scientific Program

JOINT EVENT

10th International Conference on

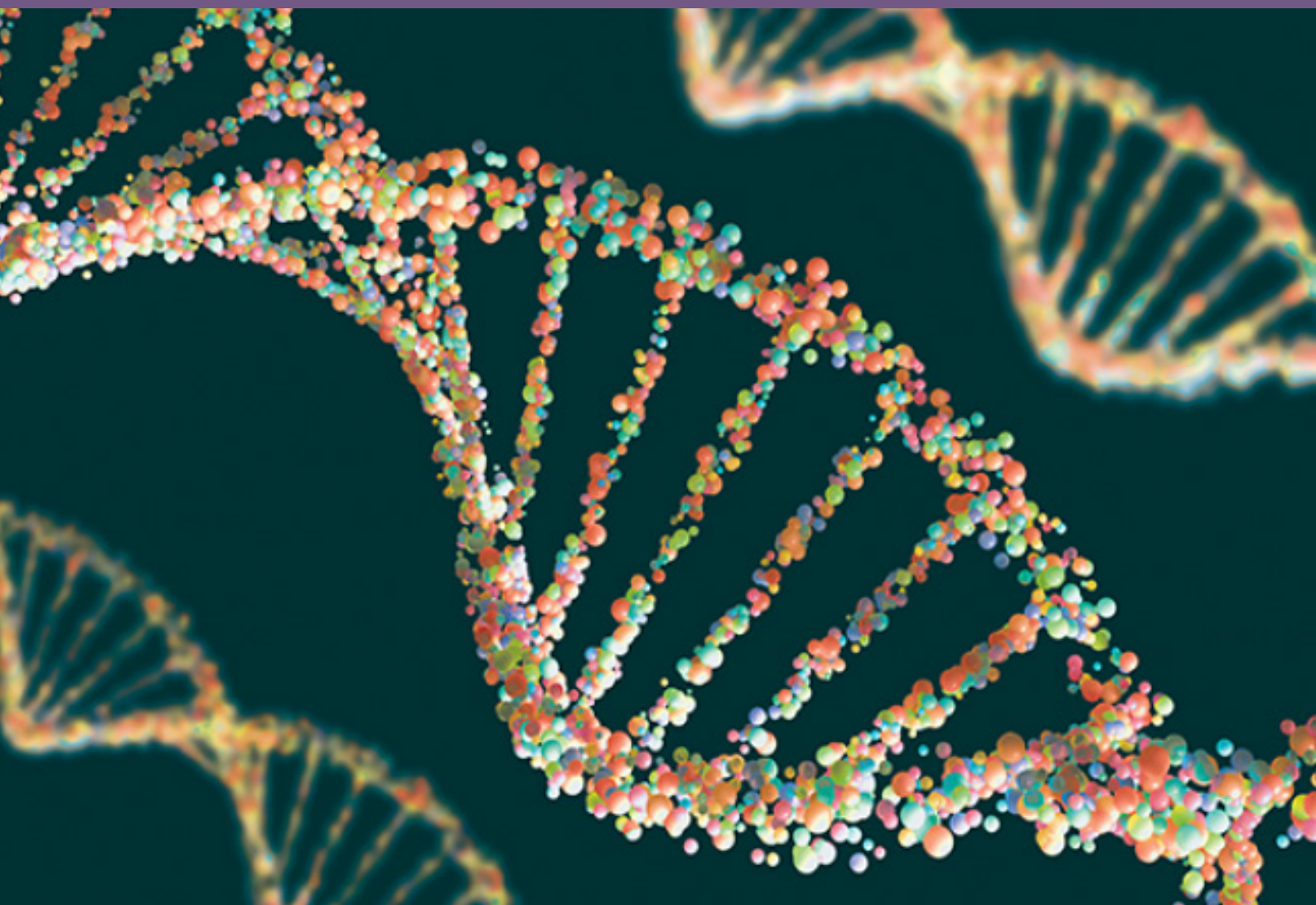
GENOMICS AND MOLECULAR BIOLOGY

&

6th International Conference on

INTEGRATIVE BIOLOGY

May 21-23, 2018 Barcelona, Spain



Day 1 May 21, 2018

Registrations

Hall Name: Orly

Opening Ceremony

Keynote Forum

Introduction

Title: Single point mutation of a gene creates mirror-image animals in fresh water gastropod

Reiko Kuroda, Tokyo University of Science, Japan

Title: Evolutionary genomics to improve functional prediction of parasite genes and proteins

Laila Alves Nahum, René Rachou Research Center, Brazil

Group Photo

Networking and Refreshments Break

Title: Big data in noncoding RNA and precision medicine

Runsheng Chen, Institute of Biophysics - CAS, China

Sessions: Genomics | Next Generation Sequencing | Cancer Biology | Bio-Engineering | Biomarkers Structural Biology | Integrative Biology

Session Chair: Laila Alves Nahum, René Rachou Institute, Brazil

Session Co-Chair: Mamoru Shoji, Emory University School of Medicine, USA

Session Introduction

Title: Pathways and co-expression network analysis of immune-related genes in short-term calorie restricted mice

Nehir Ozdemir Ozgenturk, Yildiz Technical University, Turkey

Title: Inhibition of breast cancer bone metastasis and pancreatic and colon cancer by synthetic curcumin analogue UBS109

Mamoru Shoji, Emory University School of Medicine, USA

Lunch Break

Title: Time-series experiment reveals new epigenetic signature and a gene regulatory network involved in early response to salinity stress in Arabidopsis T87 cells

Marta Koblowska, University of Warsaw, Poland

Title: Regulation of mitotic spindle polymerization by a novel histone deacetylase 3-linker histone H1.3 protein complex

Michael Bergel, Texas Woman's University, USA

Title: Engineering human oral mucosa for clinical application

Witold Chmielewski, Dentistry of Laval University, Canada

Title: Molar concentration welcomes avogadro in postgenomic analysys

Alexander Archakov, Institute of Biomedical Chemistry, Russia

Networking and Refreshments Break

Title: Targeted single-cell RNA expression profiling for biomarker discovery

Alex Chenchik, Cellecta, Inc., USA

Title: Multiplication of virulent bacteriophage: Interactions with the host

Arieh Zaritsky, Ben-Gurion University of the Negev, Israel

Title: Biological and chemical fixation of carbon dioxide

JoonChing Juana, University of Malaya, Malaysia

Panel Discussion

Day 2 May 22, 2018

Hall Name: Orly

Keynote Forum

Introduction

Title: Treatment of landfill leachate via advanced biological treatment technology

Ling Tau Chuan, University of Malaya, Malaysia

Title: Biophysical signaling, systems biology and carcinogenesis

Sarah S Knox, West Virginia University School of Public Health USA

Networking and Refreshments Break

Sessions: Human Genomics | Bioinformatics in Genomics | Micro RNA | | Biophysics | Cell biology

Session Chair: Michael Bergel, Texas Woman's University, USA

Session Co-Chair: Marta Koblowska, University of Warsaw, Poland

Session Introduction

Title: International Summit in Human Genetics and Genomics (ISHGG): Training the next generation of scientists and clinicians in human genetics and genomics in developing or genetics resource poor countries

Manjit Kaur, National Human Genome Research Institute - NIH, USA

Workshop

Title: Managing your experiments and projects beyond spreadsheets

Louis de Christen, Agilent, Spain

Title: Neuromegen: Achieving rapid diagnosis for neurodevelopmental disorders

Ana Fernández Marmiesse, University Hospital of Santiago de Compostela, Spain

Sessions

Title: Wave/particle duality in biomedical research

Sarah S. Knox, West Virginia University School of Public Health, USA

Presentation on Advanced Analytical Technologies, Inc.

Houda Hallay, Advanced Analytical Technologies, Inc., Germany

Lunch Break

Poster Presentations

ICGMB-01 to

ICGMB-01	**Title: Regulation of miRNAs expression by mutant p53 gain of function in cancer** **Tzitzijanik Madrigal Domínguez,** UAM Iztapalapa, Mexico
ICGMB-02	**Title: Genome-wide evaluation of loci and candidate genes underlying important traits in soybean (Glycine max (L.) Merr.)** **Wenbin Li,** Northeast Agricultural University, China
ICGMB-03	**Title: Comparison of the effect of caloric restriction types on the expression of some cancer-associated genes via RNA-seq** **Nehir Ozdemir Ozgenturk,** Yildiz Technical University, Turkey
ICGMB-04	**Title: Mussel adhesive protein-conjugated vitronectin (MAP151-V) induces anti-inflammatory activity on LPS-stimulated macrophages and UVB-irradiated keratinocyte** **Kyung-Bae Pi,** Biotechnology & Business Center, Korea
ICGMB-05	**Title: Comparative genomics analysis of 29 Lactococcus lactis strains** **Schermann Sabine,** DuPont Nutrition and Health, France

ICGMB-06	**Title: A PtDRG1, desiccation response gene from Pyropia tenera (Rhodophyta) exhibits chaperone function and enhance abiotic stress tolerance** **Dong-Woog Choi,** Chonnam National University, South Korea
ICGMB-07	**Title: Admixture analyses of diverse goat genomic information for establishing Korean native goat breeding** **Kyung Tai Lee,** RDA - National Institute of Animal Science, South Korea
ICGMB-08	**Title: Onco-Plus: an integrated database and computational protocol for discovery of lead molecules targeting unique DNA** **Akhilesh Mishra,** Indian Institute of Technology Delhi, India
ICGMB-09	**Title: Population genomic analysis based on genome-wide SNP genotyping array reveals geographical and potential adaptive divergence in common carp (Cyprinus carpio)** **Jian Xu,** Chinese Academy of Fishery Sciences, China
ICGMB-10 to	
ICGMB-10	**Title: Expression of alpha 1 intensities in haptoglobin 2-1 and its association with clinical course in aneurysmal subarachnoid hemorrhage** **Bong Jun Kim,** Institute of New Frontier Research - Hallym University College of Medicine, Republic of South Korea
ICGMB-11	**Title: Exome analyses in subfamily trios from large family tree in the south-eastern Moravia (Czech Republic) population with high incidence of parkinsonism** **Radek Vodicka,** University Hospital Olomouc, Czech Republic
ICGMB-12	**Title: NGS analysis of miRNA expression patterns concerning therapeutic protein production and protein glycosylation in recombinant CHO DG44 cells** **Ann-Cathrin Leroux,** University of Ulm, Germany
ICGMB-13	**Title: SEQprocess: A pipeline tool for processing of next generation sequencing data with modularized customization** **Taewoon Joo,** Ajou University School of Medicine, Republic of Korea
ICGMB-14	**Title: Danshensu rescues ischemia/reperfusion caused hepatocyte damage** **Chun Ya Liang,** Chan Bing Show Chwan Memorial Hospital, Taiwan
ICGMB-15	**Title: The protective effect of simvastatin against UVB-induced corneal endothelial cell death** **Yi-Ru Ho,** Chan Bing Show Chwan Memorial Hospital, Taiwan
ICGMB-16	**Title: SPARC enhance acute corneal repair after chemical injury in a rat dry eye model** **Yun ching Cheng,** Chan Bing Show Chwan Memorial Hospital, Taiwan
ICGMB-17	**Title: Big data in noncoding rna and precision medicine** **Jianjun Luo,** Chinese Academy of Sciences, China
15:20-15:50	**Title: Difficulties of mosaicism interpretation in embryo aneuploidy screening in IVF setting** **Igors Pupko,** Reproductive Medicine and Genetic Clinic iVF Riga, Latvia
15:50-16:20	**Presentation on Macrogen Inc, Spain** **SoonWoo Kwon Kim,** Macrogen Spain
	Networking and Refreshments Break
	B2B Meetings: **Agilent Technologies, Spain, Advanced Analytical Technologies, Inc., Germany, Corning BV Life Sciences, Netherlands, Macrogen Spain**

Title: Exploring the design of RNA-Seq analysis pipeline
Miriam Payá Milans, University of Tennessee, USA
Presentation on Corning BV Life Sciences
Olivier Habert, Corning BV Life Sciences, Netherlands

Panel Discussion

Day 3 May 23, 2018

Hall Name: Orly

Keynote Forum

Introduction
Title: How does nucleoid complexity affect cell dimensions during the division process in bacillary bacteria
Arieh Zaritsky, Ben-Gurion University of the Negev, Israel

Sessions: Biophysics | Molecular Biology | Integrative Biology | Micro RNA | Genome Medicine | Cancer Genomics

Session Chair: Mamoru Shoji, Emory University School of Medicine, USA
Session Co-Chair: Sarah S. Knox, West Virginia University School of Public Health USA

Session Introduction

Title: Comparative diagnosis of avian viral diseases by real-time PCR and oligonucleotide microarray methods
Yerbol Burashev, Scientific Research Institute for Biological Safety Problems, Kazakhstan
Title: Integration of omics data to understand Alzheimer's disease
Sudeshna Das, Harvard university, USA
Title: Integration of scientific disciplines as powerful means of elucidating functional design in biology
J N Maina, University of Johannesburg, South Africa

Networking and Refreshments Break

Title: The use of whole exome sequencing to identify carriers of multiple variegated aneuploidy (MVA): A case study
Munirah T Aljaser, Farwaniya Hospital - MOH, Kuwait
Title: Cytoophidia elongation and increased incidence of testicular overgrowth from the overexpression of a singular microRNA within Drosophila melanogaster
Najat Dzaki, University of Science, Malaysia
Title: miR-199-sponge transgenic mice develop physiological cardiac hypertrophy
Ning Hou, Beijing Institute of Lifeomics, China
Title: miR-199a impairs autophagy and induces cardiac hypertrophy through mTOR activation
Zhenhua Li, Beijing Institute of Lifeomics, China

Lunch Break

Award Function & Closing Ceremony

conferenceseries.com

Scientific Program

9th International Conference on

Genomics & Pharmacogenomics

June 15-16, 2017 London, UK



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Day 1 June 15, 2017

Registrations

Waterfront 2

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Opening Ceremony

Keynote Forum

Title: The centers of premelton signals the beginning and ends of genes

Henry M. Sobell, University of Rochester, USA

Title: Tamoxifen pharmacogenomics of breast cancer: the controversy and way forward

Hiltrud Brauch, Dr. Margarete Fischer Bosch-Institute of Clinical Pharmacology, Germany

Networking & Refreshment Break

Sessions: Cancer Genomics | Functional Genomics | Next Generation Sequencing | Biomarkers | Pharmacogenomics | Proteomics | Clinical Genomics | Human Genomics | Genome Engineering

Session Chair: Jatinder Lamba, University of Florida, USA

Session Introduction

Title: Integrated genetic and epigenetic analysis identifies biomarkers of prognostic significance in pediatric acute myeloid leukemia

Jatinder Lamba, University of Florida, USA

Title: Single cell RNA sequencing analysis of bone marrow innate lymphoid progenitors

Yong Yu, Wellcome Trust Sanger Institute, United Kingdom

Title: Pharmacogenetics: advanced drug administration

Rozana Oliveira Goncalves, Oswaldo Cruz Foundation (Fiocruz), Brazil

Lunch Break

Title: From translational research to a new molecule for the treatment of multiple sclerosis

Anat Achiron, Tel-Aviv University, Israel

Title: Optimizing multiple sclerosis diagnosis using gene expression and genomic association data

Gurevich Michael, Sheba Medical Center, Israel

Title: Characterizing TYLCV in cucumber through the application of molecular techniques

Hanadi K Al-Hashash, Kuwait Institute for Scientific Research, Kuwait

Panel Discussion

Networking Session and Refreshment Break

Day 2 June 16, 2017

Waterfront 2

Keynote Forum

Title: Altered UBIAD1 prenyltransferase function in schnyder corneal dystrophy affects cholesterol metabolism and mitochondrial function

Michael L. Nickerson, National Cancer Institute, USA

Title: Use of Carrier exome screening for prevention of childhood malignancies and other sever congenital abnormalities

Peter L. Nagy, MNG Laboratories, USA

Refreshment Break

Micro RNA | mRNA Analysis | Bioinformatics in Genomics | Comparative Genomics | Microbial Genomics | Plant Genomics | Future trends in Genomics | Genome Medicine | Genomics Market

Session Chair: Gregg S. Pettis, Louisiana State University, USA

Session Introduction

Title: Phenotypic and transcriptomic analyses of colonial phase variants of the cholera pathogen vibrio choleraer eveal a novel biofilm-defective form

Gregg S. Pettis, Louisiana State University, USA

Title: Identification of microRNAs signature and signaling pathway targets in an animal model of tinnitus

Martine Hamann, University of Leicester, United Kingdom

Title: Diagnosis and genetic identification of Tomato yellow leaf curl virus (TYLCV) infecting tomato crops in kuwait
Ebtesam Al-Ali, Kuwait Institute for Scientific Research, Kuwait

Title: Association of long noncoding RNA and c-JUN expression in hepatocellular carcinoma patients
Ahmed EM Azazy, Armed Forces College of Medicine, Egypt

Posters

Lunch Break

Title: Binomial analysis of proteogenomic data indicates enhanced ribosome architecture associated with high feed efficiency
Walter Bottje, University of Arkansas, USA

Title: Diversity and evolution of the developmental transcriptome in flowering plants
Christoph Schuster, University of Cambridge, UK

Title: GeneHancer, a comprehensive human genomic enhancer annotation database: Key to interpreting intergenic regions in whole genome sequences
Doron Lancet, Weizmann Institute of Science, Israel

Title: Transcriptomic profiling of personal cell lines as drug response biomarker discovery tool
David Gurwitz, Tel-Aviv University, Israel

Panel Discussion

Award & Closing Ceremony



Bookmark your dates

10th International Conference on

Genomics and Molecular Biology

May 21-23, 2018 Barcelona, Spain