EuroSciCon

Plant Genomics 2018

June 20-21

Rome, Italy



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: **Plant Genomics**	Talks On: **Plant Biotechnology**	Talks On: **Molecular marker**
	Talks On: **Cereal Genomics**	Talks On: **Cereal Genomics**	Talks On: **Plant Genome Organization and Structure**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Cereal Genomics**	Panel Over: **Plant genetic diversity**	Panel Over: **Genome editing applications using new techniques**
	Workshop On: **Plant Gene Editing**	Workshop On: **Plant Molecular Genetics**	Workshop On: **Plant Genome Engineering**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Plant Functional Genomics**	Talks On: **Plant physiology**	Talks On: **Arabidopsis thaliana**
	Lectures on: **Bioinformatics and Data Analysis**	Lectures on: **Use of genomic data for candidate genes**	Lectures on: **Cloud computing and storage solutions**
06:00 PM	Session On: **Application of bioinformatics software for DNA / RNA analysis**	Session On: **Identifying novel functional genes**	Session On: **Insight into regulatory challenges**
	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: **Plant Science**	Talks On: **Medicinal and Aromatic Plant Sciences**	Talks On: **Soil Science and Soil-Plant Nutrition**
	Talks On: **Agricultural Science**	Talks On: **Plant Physiology and Biochemistry**	Talks On: **Plant Breeding**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Plant Proteomics**	Panel Over: **Genetically Modified Plants**	Panel Over: **Genome Sequencing**
	Workshop On: **Protein Engineering**	Workshop On: **Molecular Breeding**	Workshop On: **Plant Synthetic Biology**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Plant Transcriptome**	Talks On: **Plant Nanotechnology**	Talks On: **Pathogen detection and analysis**
	Lectures on: **Industry applications of the latest genome technologies**	Lectures on: **Applied Plant Genomics**	Lectures on: **Plant Genomic Case Studies**
06:00 PM	Session On: **Rice Genomics**	Session On: **MIRNA and RNA analysis**	Session On: **Plant Pathology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Peter M Gresshoff
The University of Queensland Australiaalia

Vijay Kumar
University of KwaZulu-Natal Pietermaritzburg South Africa

Marcela Veronica Gutierrez Velazquez
CIIDIR Durango Mexico

Yinghua Huang
USDA-ARS and Oklahoma State University USA

Tatsuya Iwata
Nagoya Institute of Technology Japan

Sun-Hwa Ha
Kyung Hee University South Korea

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University of Tasmania Australia

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University of Skövde Sweden

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Estonian Crop Research Institute Estonia

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North Dakota State University USA

Sylvia Lindberg
Stockholm University Sweden

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USDA-Western Regional Research Center USA

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Louisiana State University Agricultural Center USA

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Federal University of Pernambuco Brazil

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Srinakharinwirot University Thailand

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Seoul National University South Korea

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University of Rome Italy

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Federal University of Rio de Janeiro Brazil

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Cape Peninsula University of Technology South Africa

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USDA Forest Service USA

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Federal University of Rio de Janeiro Brazil

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University of Brasilia Brazil

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Stockholm University Sweden

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USA

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University of Brasilia Brazil

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Kobe University Japan

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Department of Agriculture and Food Western Australia Australia

Vakhtang Barbakadze
Kutateladze Institute of Pharmacochemistry Georgia"

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Oak Ridge National Laboratory USA

Kulvinder S. Gill
Washington State University USA

Abhishek Mani Tripathi
Global Change Research Center ASCR Czech Republic

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R. V. College of Engineering India

Hailing Jin
University of California USA

Kanniah Rajasekaran
USDA-ARS USA

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Zhejiang University China

Shi Ying Yang
The University of Adelaide Australia

Harrie van Erp
Rothamsted Research UK

Paolo Benincasa
University of Perugia Italy

Past Affiliates

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Dalhousie University Canada

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USDA Agricultural Research Service USA

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Leibniz Institute of Vegetable and Ornamental Crops Germany

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Bialystok University of Technology Poland

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Centro de Investigacion Cientifica de Yucatan México

Prasanta k Kalita
University of Illinois USA

Thomas Orton
Rutgers University USA

Somika Bhatnagar
National University of Singapore Singapore

Vivek L Manekar
S V National Institute of Technology India

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Serbian Academy of Sciences and Arts Serbia

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Northeastern State University USA

Kelly T Morgan
University of Florida USA

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University of Western Australia Australia"

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Rothamsted Research UK

Asma Osivand
Tokyo University of Agriculture and Technology Japan

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University of the Philippines Philippines

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Cornell University USA

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Filemon Yusuf
Bogor Agricultural University Indonesia

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Rural Federal University of Pernambuco Brazil

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Seoul National University South Korea

Nurgul Kitir
Yeditepe University Turkey

Ajith Anand
DuPont Pioneer USA

Jakub Walczewski
Plant Breeding and Acclimatization Institute (IHAR) Poland

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Kaposvar University Hungary

Yong Hoon Lee
Chonbuk National University Republic of Korea

Ales Hanc
University of Life Sciences Czech Republic

Gamal El-Baroty
Cairo University Egypt

Hugo Manuel Monreal Garcia
CIIDIR Durango Mexico

City Attractions



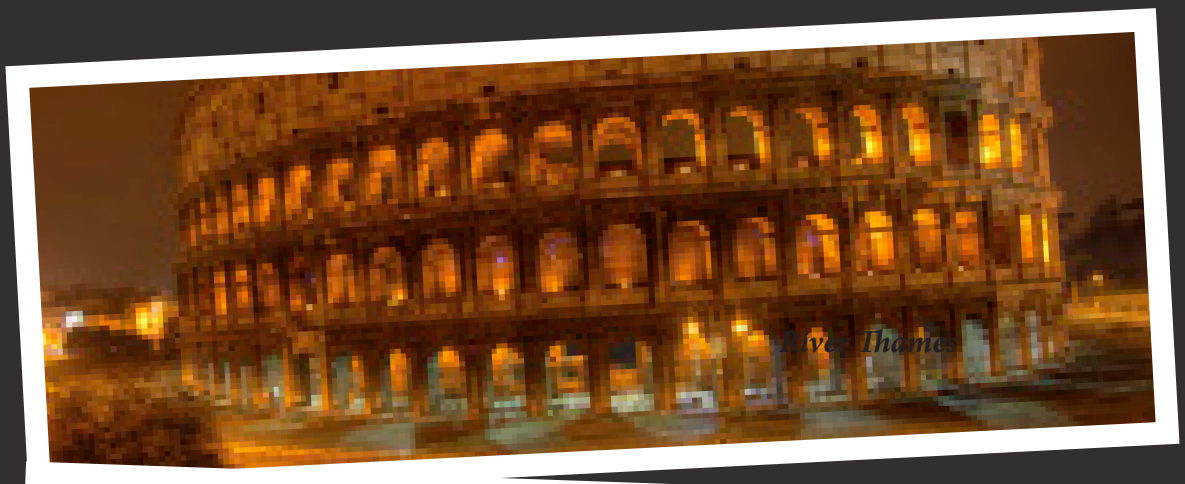
Palace of Westminster



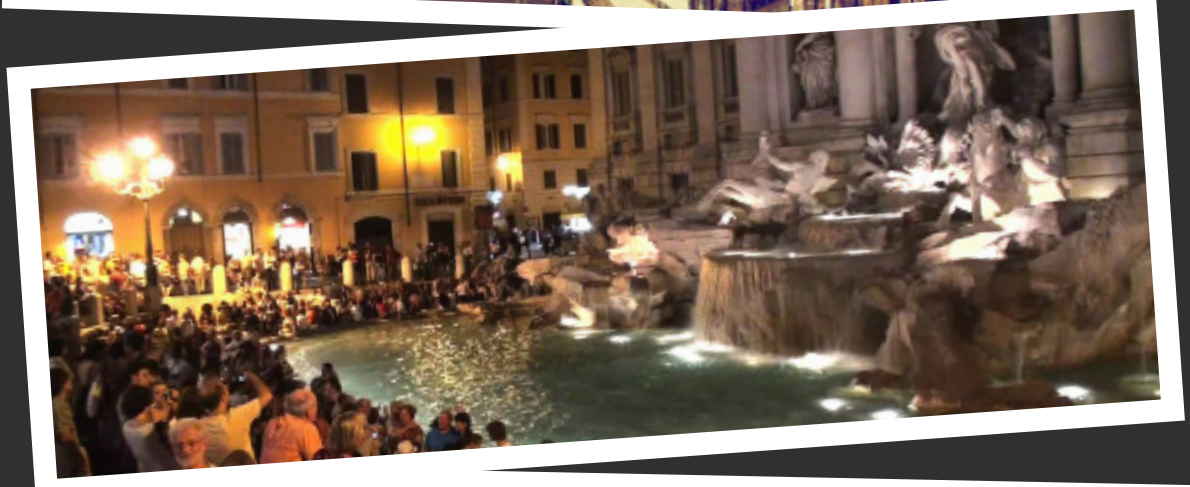




City Attractions









EuroSciCon

4th Edition of International Conference on Plant Genomics

DATE & VENUE

JUNE 20-21, 2018 | ROME, ITALY

AGENDA

Biography

EuroSciCon

Title: Uncovering a dramatic shift in messenger RNA secondary structure during plant salt stress response

Brian D. Gregory
University of Pennsylvania
USA

Dr.' Brian D. Gregory is an Associate Professor of Biology at the University of Pennsylvania. His primary research interests are the roles of RNA secondary structure and RNA-protein interactions in eukaryotic post-transcriptional regulatory pathways, including small RNA-mediated RNA silencing. In order to address these research questions, he has been a pioneer in the development of numerous broadly useful high-throughput sequencing-based approaches to study various post-transcriptional regulatory features and processes in eukaryotic transcriptomes.

Title: Biotic stress resilience in Potato

Erik Andreasson
Swedish University of Agricultural Sciences
Sweden

Erik Andreasson done his Ph D in Molecular Cell Biology, 2000
Post-Doctoral Periods: Copenhagen University 2000-2003, The Sainsbury Laboratory, 2003-2005
Competence as Associate Professor (Docent), Lund University, 2006, Plant Biology
Professor (Faculty), Plant Protection, Swedish University of Agricultural Sciences, 2009.

Title: The high-quality genomes of pecan and Chinese hickory provide insights into the genetic basis of adaptive evolution and nutritional potentials

Lihong Xiao
Zhejiang A & F University
China

Dr. Lihong Xiao has her expertise in the improvement of tree nut quality and nutritional content based on genome-wide association analysis (GWAS) and gene editing (CRISPR/Cas9). Her research interests are also focused on understanding fundamental mechanisms of plant abiotic stress responses to adverse environments and to explore the mechanisms and its evolution of stem cell maintenance by integrating extensive approaches, including "omics".

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Molecular breeding of salt tolerant wheat

Johanna Lethin
University of Gothenburg
Sweden

Johanna Lethin her expertise in Department of Biological and Environmental Science in University of Gothenburg Sweden.

Title: GENETIC DIVERSITY OF ASPERGILLUS FLAVUS AND OCCURRENCE OF AFLATOXIN CONTAMINATION IN STORED MAIZE ACROSS THREE AGRO-ECOLOGICAL ZONES IN KENYA

Grace Gachara
Kenyatta University
Kenya

Grace Gachara her expertise in Department of Microbiology, Kenyatta University

Title: Protein Lysine Acetylation, Malonylation, Succinylation, Crotonylation, and 2-hydroxyisobutyrylation in developing Rice Seed and Their Roles in Seed Metabolic Regulation and Nutrient Reservoir Development

Zhaohua Peng
Mississippi State University
USA

Zhaohua Peng is a full professor in the Department of Biochemistry, Molecular Biology, Entomology, and Plant Pathology at Mississippi State University. He received his BS and MS degrees in biophysics from China Agriculture University and his Ph.D. degree in plant molecular biology from the Ohio State University. From 1997 to 2001, he studied at Yale University as postdoctoral fellow.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Allele Specific Expression Analysis on Moricandia Hybrids to identify factors governing CO2 concentration Mechanisms

Meng-Ying Lin
Heinrich-Heine-Universität Düsseldorf
Germany

Meng-Ying Li would like to investigate the importance of different biochemical and anatomical features for the function of this specific photorespiratory cycle as well as their manifestation in the genomes of the plants.

Title: Cryopreservation through encapsulation-dehydration, vitrification and encapsulation-vitrification of date palm a commercially valuable crop

FahadAl-Qurainy
King Saud University
Saudi Arabia

FahadAl-Qurainy his expertise in Department of Botany and Microbiology, King Saud University.

Title: Study on oxidative stress markers in Phoenix dactylifera L. under salinity stress

Fahad Al-Qurainy
King Saud University
Saudi Arabia

FahadAl-Qurainy he expertise in Department of Botany and Microbiology, King Saud University.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Gene discovery and genome editing to develop cisgenic crops with improved resistance against pathogen infection

Ajjamada Kushalappa
McGill University
Canada

Ajjamada Kushalappa he expertise in discovery of resistance genes in plants and validation of their functions.

Title: Plant innate immune response: Qualitative and quantitative resistance

Ajjamada Kushalappa
McGill University
Canada

Ajjamada Kushalappa he expertise in discovery of resistance genes in plants and validation of their functions.

Title: Fruit and vegetable production, growth and nutritional quality development using biotechnological approaches as genetically modified (GM) technology

ABM Sharif Hossain
University of Hail
Saudi Arabia

Dr. A.B.M Sharif Hossain obtained PhD in Biotechnology from Ehime University, Japan. Dr. Hossain is an Associate Professor in Biotechnology, Biotechnology Program, Department of Biology, Faculty of Science, Hail University, Hail, KSA. He is an expertise in Plant Biotechnology and transgenic plant production. He supervised 5 PhD, 10 MS and 30 Undergraduate students at University of Malaya, Kuala Lumpur, Malaysia and Hail University, KSA. Dr. Hossain published 150 scientific papers including 23 books in Plant Biotechnology, Genetic Engineering, Genomics and related. Among these 50 are ISI Journals.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: The regulation of seed germination by INDETERMINATE DOMAIN transcription factors

Akiko Kozaki
Shizuoka university
Japan

Dr. Akiko Kozaki has studied the function of INDETERMINATE DOMAIN family proteins, which are plant specific group of transcription factors. She is also interested in the TOR signaling pathway in plants and the regulation of oil synthesis in plants.

Title: Transcriptomic analysis Reveals complex regulatory network of cadmium tolerance in mangrove plant Kandelia obovata

Yan Chongling
Xiamen University
China

Yan Chongling has his expertise on the biogeochemical process of heavy metals and organic pollutants (POPs) in wetland ecosystem（water/sediment/plant）. He has made some progress in distribution of heavy metals and the relationship between them and plants, environmental conditions and chemical-physical properties in estuary sediments, speciation distribution of heavy metal in the mangrove sediment, the influence of mangrove roots on bio-availability of heavy metals.

Title: Commercial opportunities behind genetic and climatic characterization with management culture approaches of Heliconia species in central-occident region of Colombia

Liliana Isaza Valencia
Universidad Technological de Pereira

Liliana Isaza Valencia, Adjunct Professor, Biodiversity and Biotechnology Laboratory, Universidad Tecnológica de Pereira, Risaralda, Colombia.

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Biography

EuroSciCon

Title: Role of Gamma Amino Butyric Acid (GABA) - Transaminase in Leaf Senescence Process

Mohammad Israil Ansari
University of Lucknow
Lucknow

Mohammad Israil Ansari is a biologist with expertise in thrust areas viz. Plant Physiology, Stress Physiology, Plant Molecular Biology and Agricultural Biotechnology. Scientific project management and problem-solving skills are my key strength. He has 25 years of research and 13 years of teaching experience. He is visiting Scientist at Institute of Plant Biology, National Taiwan University, and Institute of Plant and Microbial Biology Academia Sinica, Taipei, Taiwan and have Resident VISA of Taiwan.

Title: Transcriptome based characterization of Chlamydomonas cells with heat tolerance by overexpression of PsHSP70D

Dongwoog Choi
Chonnam National University
Korea

Dongwoog Choi Expertise in department of Biology Education, Chonnam National University.

Title: NITROGEN LEVEL AND IRRIGATION INTERVAL ON MITIGATING STEMPHYLIUM BLIGHT AND DOWNY MILDEW IN ONION

Bibek Acharya
Lamjung Agriculture Campus
Nepal

Bibek Acharya he expertise in horticultural farm of Lamjung Agriculture Campus, Lamjung

SPEAKER SLOTS AVAILABLE

Biography

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Title: GENETIC CHARACTERIZATION OF Rubus glaucus Benth PROGENITORS THROUGH SNPs AND SSR

Ana Lopez
Universidad Tecnológica de Pereira
Colombia

Professor Ana M. López possess wide experience into the fields of plant biology and plant genetics. Her work has concentrated in the investigation of plant diversity using SSR, SNPs and AFLP markers but also tending to the identification of resistance genes in susceptible and tolerant species against fungal infections affecting crops with commercial/food interests.

Title: Resistance of (Ae. tauschii × S. cereale) × Triticosecale hybrids to leaf rust (Puccinia triticina)

Maciej Majka
Institute of Plant Genetics PAS
Poland

Maciej Majka Ph.D., working in the Cereal Genomics Team in the Institute of Plant Genetics in Poznan, Poland. He has completed his M.Sc. in molecular cytogenetics at the University of Silesia in Katowice, Poland. He is a principal investigator of his 3 years long scientific project financed by the National Science Centre (Poland): Genetic improvement of triticale by distant crosses with Aegilops tauschii × Secale cereale amphiploid forms in order to transfer the leaf rust resistance genes. What is more, he is an executor in four other scientific projects.

Title: Involvement of Rosea1 (Ros1) in the mechanisms that enhance anthocyanin accumulation and abiotic stresses tolerance in transgenic tobacco

Aung Htay Naing
Kyungpook National University
South Korea

AHN obtained his Ph.D degree majoring in Horticultural Biotechnology) from Kyungpook National University where he is now working as Research Professor. Since having graduated, he has been serving as editorial members and peer reviewers in international journals scoping for Horticulture, Plant Sciences, and Plant Biotechnology.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Agrobacterium - mediated Transformation of Torenia using Different Anthocyanin Regulatory Genes

Jun-Ping Xu
Kyungpook National University
South Korea

Jun-Ping Xu doing her Ph.D. degree in Kyungpook National University.

Title: Optimization of virus-induced gene silencing in different petunia cultivars using the pepper phytoene desaturase (PDS) gene

Hyun Young Song
Kyungpook National University
South Korea

HYS is doing MSC degree majoring in Horticultural Biotechnology) in Kyungpook National University

Title: Clustering 288 lines from the final panel of the Durum Wheat Reference Collection(DWRC) by TdDRF1 gene variability

Patrizia Galeffi
ENEA
Italy

Patrizia Galeffi, PhD, senior scientist at ENEA, Italian National Agency for New Technologies, Energy and Sustainable Economic Development. Her main scientific activities are focused on Biotechnology, Plant Genetics and Molecular Biology area: molecular study of genes in durum wheat responding to abiotic stresses; functional genomics, transcriptomics and gene expression profiling in plants; plant biodiversity, in particular cereal diversity.

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Biography

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Title: BREEDING POTATO FOR ACCEPTABLE COMMERCIAL QUALITY ATTRIBUTES IN NIGERIA

Emmanuel Kwon-Ndung
FEDERAL UNIVERSITY LAFIA
NIGERIA

Emmanuel Kwon-Ndung expertise in department of botany, Federal University Lafia, Nigeria

Title: Commercial opportunities behind genetic and climatic characterization with management culture approaches of Heliconia species

Marta Marulanda
Universidad Tecnológica de Pereira
Colombia

Biologist with a Ph.D. in Agricultural Sciences from the Universidad Agraria de La Habana (Cuba), with over 17 years of experience as main researcher in Plant Biotechnology and 20 years of experience as professor of biotechnology- and biology-related courses at the undergraduate and graduate levels at different universities in Colombia's Coffee Belt.

Title: Plant Breeding

Maged Hamouda
Egypt

Maged Hamouda is expertise in plant breeding and plant genomics.

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Biography

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Title: Soil and Environmental Factors Conducive for the Occurrence and Development of Black Scurf Disease of Potato

Muhammad Atiq
University of Agriculture Faisalabad

Muhammad Atiq expertise in plant pathology at University of Agriculture Faisalabad.

Title: ANTIMICROBIAL EFFECT OF CHINESE MEDICINAL PLANT CRUDE EXTRACTS AGAINST RHIZOCTONIA SOLANI AND PYTHIUM APHANIDERMATUM

Nasir Ahmed Rajput
University of Agriculture Faisalabad

Nasir Ahmed Rajput expertise in plant pathology at University of Agriculture Faisalabad.

Title: RNA frameshifts cause plant protein allergenicity

Bernard E. Bihain
Genclis
France

He has actively contributed to the emergence of genomic technologies. His pragmatism, stemming from his experience as a surgeon, powers the translational activities of GENCLIS. Dr. Bihain has authored over 50 publications in peer-reviewed journals, and his studies are cited in more than 5000 scientific articles

SPEAKER SLOTS AVAILABLE

Biography

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Title: Genome-wide analysis of a recently active retrotransposon, Au SINE, in wheat: content, distribution within subgenomes and chromosomes, and gene associations

Danielle Keidar Friedman
Ben Gurion University
Israel

Danielle Ph.d. at Ben Gurion University, Israel. Her study focuses on Transposable elements dynamics in allopolyploid wheat species. She is studying SINE (Short Interspersed Nuclear Elements) and MITE (Miniature Inverted-repeat Transposable Elements) proliferation following polyploidization events, their possible impact on gene expression and regulation and their mode of transposition.

Title: Genetic Relations with Confluence of Plants

mahdi tajalifar

mahdi tajalifar expertise in plant breeding.

Title: Nutrition and dietetics is the major tool for the development of health, and basic need of daily life in the developing countries of the world

Muhammad Usman

Mr. Muhammad Usman, Former Director General of Agricultural Research System, Government of Pakistan who retired from service after a spotless career of about 35 years with senior level experience on research and development of integrated agricultural production, industries, nutrition and dietetics and bioenergy on a sustainable way

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Biography

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Title: Elucidation of orchid evolution from the comparisons of orchid genome

Wen-Chieh Tsai
National Cheng Kung University
Taiwan

Wen-Chieh Tsai has his expertise in orchid genomics and functional genomics. He has worked on orchid biology for about 20 years. He applied genomics and molecular biology approaches to sequence orchid genome, study the orchid evolution, floral morphogenesis, and have collaborated with colleagues on Chemistry and Information Management to reveal the orchid fragrance metabolic pathways.

Title: Exploitation of Genetic Variability of Gossypium hirsutum L. for Drought Tolerance

Abdul Rehman
Zakariya University

Abdul Rehman's research interests are Molecular characterization of resistance genes analogues (RGAs) in cottons and identification of novel sources of resistance from wild relatives of Gossypium against viruses. Identification and development of drought tolerant cotton lines by using various techniques including membrane chlorophyll contents, carotenoids, stomatal conductance, transpiration rate etc.Working for the improvement of cotton germplasm for seed cotton yield and fiber parameters.

Title: Inheritance of Sorghum resistance to Sorghum Downy Mildew in Uganda

Inheritance of Sorghum resistance to Sorghum Downy Mildew in Uganda

Peggy Odongo
Makerere University

Peggy Odongo expertise in plant breeding

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Title: Effect of abiotic stresses on Brassica species and role of transgenic Breeding for adaption.



Sunny Ahmar

Sunny Ahmar expertise in agro morphology.

Title



Name
Affiliation

Biography

Title



Name
Affiliation

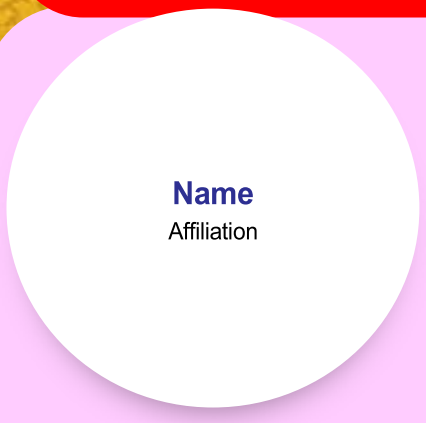
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