5th World

PLANT GENOMICS AND PLANT SCIENCE CONGRESS



Dates: March 22-23, 2021

Venue: Paris, France

Theme: Surpassing the Vision on Plant Genomics and Plant Science

Plant Genomics 2021

We are welcoming you for our upcoming "**5th World Plant Genomics and Plant Science Congress**" will be scheduled in **Paris, France** during **March 22-23, 2021** which includes prompt keynote presentations, Oral talks, Workshops/Symposia, Poster presentations, and Exhibitions. The theme of the conference is around, "*Surpassing the Vision in Plant Genomics and Plant Science*".

Meet your target audience and explore your product and services.

- To Meet Experts
- Learning In a New Space
- New Tips & Tactics
- Certification
- Global Networking
- Rebuild New Customer Base
- Brand Establishment







Abstract Submission

URL: https://www.meetingsint.com/conferences/plantgenomics/abstract-submission

Registration link

https://www.meetingsint.com/conferences/plantgenomics/registration

Conference Highlights:

- Plant Genome Science
- Agricultural Science
- Molecular Plant Breeding
- Stress Signalling in Plants
- CRISPR/Cas9 system in Plant Genomics
- Plant Epigenomics
- Plant Tissue Culture
- Plant Nutritional Genomics
- Plant Biotechnology
- Medicinal and Aromatic Plant Sciences
- Plants and Climate Change- Overcoming Measures

Deadlines:

Abstract submission : **September 14, 2020**

Early bird registration: **September 12, 2020**

Registration closed by: **March 21, 2021**

5th World Plant Genomics and Plant Science Congress
Date: March 22-23, 2021 | Paris, France
Day-01: March 22, 2021 | Hall-01
Keynote Session-I
Naglaa Abdallah, Cairo University, Egypt
Biography: Naglaa Abdallah is Professor of Genetics at Faculty of Agriculture, Cairo University, and a Professor at Faculty of Agriculture, Cairo University, and the Coordinator for BSc Biotechnology Program. She is the coordinator of the National Biotechnology Network for Expertise (NBNE), ASRT.
Yalcin Kaya, Trakya University, Turkey
Biography: Yalcin Kaya is a professor from Trakya University, Edirne, Turkey. He has longer carrier and experience on plant breeding and genetics and developed many sunflower hybrids and lines. He has worked in Trakya Agricultural Research Institute, Turkey as National Sunflower Coordinator and as Project leader for over 20 years and institute deputy director.
Karen Swanepoel, Southern African Essential Oil Producers Association, South Africa
Biography: Karen Swanepoel is an Executive Director of SAEOPA (Southern African Essential Oil Producer Association), involved in many industry studies in the field of essential oils since 2000. Lectured Botany, Bio -entrepreneurship, Biotechnology and Environmental Science.
Group Photo
Oral Session-I
Shihai Xing, Anhui University of Chinese Medicine, China
Biography: Shihai Xing is a distinguished Professor of Anhui University of Chinese Medicine & Anhui Academy of Chinese Medicine from 2017.
Yue-ie Hsing, Academia Sinica, Taiwan
Biography: Yue-ie Hsing currently works at the Institute of Plant and Microbial Biology, Academia Sinica. She does research in Agricultural Plant Science, Agronomy and Bioinformatics.
Tian Qing Zheng, Chinese Academy of Agricultural Sciences, China
Biography: Tian Qing Zheng, is working on rice data mining and molecular breeding in the Institute of Crop Sciences (ICS), Chinese Academy of Agricultural Sciences (CAAS).
Lusia Fernanda Matiz Ceron, Universidad de Los Andes, Columbia
Biography: Lusia Fernanda Matiz Ceron is currently in her graduation program in the Biology and Microbiology department at Universidad de Los Andes, Columbia.
Jianhua Zhu, University of Maryland, USA
Biography: Jianhua Zhu has his expertise in plant molecular biology with a focus on elucidation of the molecular mechanisms that plants have evolved to cope with abiotic stresses such as drought, salinity, cold and heat.
****Slots are available****
Day 02 program will be updated soon **Email: plantgenomics@annualmeetings.ne**

Plant Genomics 2021

Paris, France's capital is a major European city and a global centre for art, fashion, gastronomy and culture. Its 19th-century cityscape is crisscrossed by wide boulevards and the River Seine. Paris is in the Paris department of the Paris-Isle-of-France region. The French historic, political and economic capital, with a population of only 2.5 million is located in the northern part of France. Paris has a population of more than 2 million people, and the city is divided into 20 "arrondissements" (districts) which are numbered 1 to 20. The river Seine divides the city into the Rive Gauche on the south and the Rive Droite on the north banks of the river. The streets where made much wider, places and squares where built and the buildings completely rebuilt.













https://www.meetingsint.com/conferences/plantgenomics



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