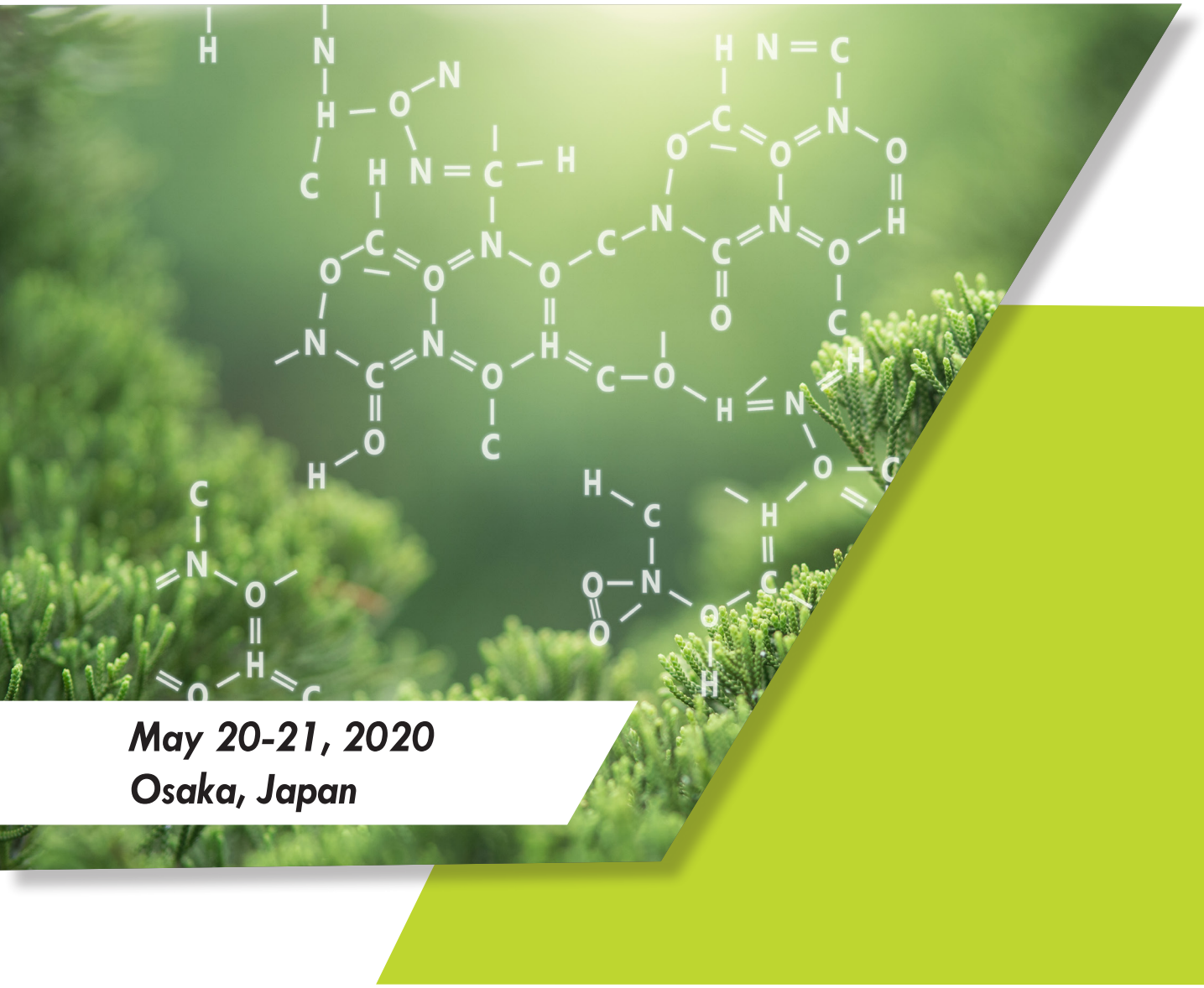
Meetings International

Tentative Program

4th World Plant Genomics and Plant Science Congress



May 20-21, 2020
Osaka, Japan

Theme: Surpassing the Vision in Plant Genomics and Plant Science

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

Dear Colleagues

Meetings International extends its welcome to " **4th World Plant Genomics and Plant Science Congress**" scheduled on **May 20-21, 2020 in Osaka, Japan,** with the theme of "**Surpassing the Vision in Plant Genomics and Plant Science**".

Plant Genomics 2020 focuses on aspects such as breeding, genetic marker development, crop/ trait improvement, disease resistance, epigenetics, evolution studies, and transgenic plants as well as understanding tools to overcome the barrier and enable successful data analysis and management. Plant Genomics Congress is your best opportunity to reach the largest assemblage of participants from the Plant Science and Genomics community.

Conference Highlights :

- Plant Genome Science
- Agricultural Science
- Plant Proteomics and Plant Science
- Molecular Plant Breeding
- Stress Signalling in Plants
- Plant Nutritional Genomics
- Crop Improvement and Plant Virology
- Plant Biotechnology
- Plant Morphology and Metabolism
- Plant Genetics and Genomics market
- Plant Pathology and Protection

4th World Plant Genomics and Plant Science Congress
Day 1- May 20, 2020 (Wednes day) Osaka, Japan
Registration
Introduction
Keynote Session
Title: Solving the Nitrate problem
Wilson Boardman, Plant Health Ltd, United Kingdom
Biography: Wilson Boardman in his early career was working in the pesticide industry in both technical and commercial roles for multi-national manufacturers. The second phase of his career saw him building his own agronomy team in the UK. Micromix was acquired by the OLMIX group in June 2018 and Wilson is now the Global Ambassador for Plant Care Products for the French owned group.
Title: A screening method to identify efficient sgRNAs in Arabidopsis, used in conjunction with cell-specific lignin reduction
Yan Liang, Joint BioEnergy Institute, USA
Biography: Yan Liang obtained her PhD degree at Molecular Cellular Biology Program at Ohio University where she identified and characterized several glycosyltransferases involved in glycoprotein biosynthesis for plant cell wall assembly. She is now a Biologist Project Scientist at Joint BioEnergy Institute (JBEI) and Lawrence Berkeley National Lab (LBNL) at Berkeley, CA, USA.
Networking & Refreshments
****Keynote Slots are available****
****Keynote Slots are available****
****Keynote Slots are available****
Oral Session-I
Title: Plant Genomics and Plant science is the major industry for the development, basic need of daily life, create employment, generate income, stronger economy, reeducating financial crises, global Poverty and hunger in the developing countries of the world particularly in south Asia.
Muhammad Usman, Agricultural Research System, Pakistan
Biography: Mohammad Usman is basically an agricultural scientist with specialization of agricultural, food and biochemistry working on the yield and quality of various products and published several research papers.
Lunch
Title: Deciphering Biosynthetic Machineries of Iridoid Glycosides in a Medicinal Herb, Picrorhiza kurroa Through NGS Transcriptomics and Comparative Co-Expression Networks
Rajinder Singh, Bennett University, India
Biography: Rajinder Singh has completed his PhD at the age of 28 yrs from HP Agriculture University, Palampur, India and Postdoctoral Studies from University of Wisconsin, Madison, USA. He is the Dean (Research & Consultancy) and Head of Biotechnology at the Bennett University, Greater Noida, India.

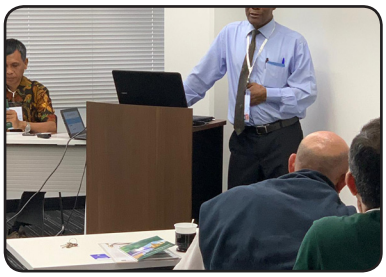
Title: The mysterious circle: molecular curiosities of RNA mediated gene regulation
Harish, Mohanlal Sukhadia University, India
Biography: Harish has completed his PhD at the age of 28 years from Jai Narain Vyas University, Jodhpur and Postdoctoral Studies from Jai Narain Vyas University at Jodhpur. He is the Assistant Professor of Botany, at Mohanlal Sukhadia University, Udaipur (Rajasthan) India.
Title: Expression pattern analysis of Na+/H+ antiporter from cotton in response to salt stress
Mohammadreza Ramazani Moghaddam, Khorasan Razavi Agricultural and Natural Resources Research and Education Center AREEO, Iran
Biography: Mohammadreza Ramazani Moghaddam has completed his PhD at the age of 33 years from Tehran science and research University. He is the head of cotton department of KRANRREC and senior scientist (cotton geneticist and breeder) of AREEO of Iran.
Title: Study on effect of types and frequency of sound (music and noise) on seed germination and growth of plants of cluster bean (*Cyamopsis tetragonoloba*)
Rajiv Devendra Vaidya, Sheth P. T. Arts & Science College, India
Biography: Rajiv Devendra Vaidya has completed his PhD from Sardar Patel University, Vallalbh Vidyanagar, Gujarat, India. He possesses 15 years of teaching and 22 years of research experience. He has been serving as an Assistant Professor at SPT science college at present.
Title: The CaChiVI2 gene of Capsicum annuum confers resistance against heat stress and Phytophthora capsici infection
Muhammad Ali, Zhejiang University, China
Biography: Harish has completed his PhD at the age of 28 years from Jai Narain Vyas University, Jodhpur and Postdoctoral Studies from Jai Narain Vyas University at Jodhpur. He is the Assistant Professor of Botany, at Mohanlal Sukhadia University, Udaipur (Rajasthan) India.
Title: Genotype X Environmental interaction for yield and quality parameters in Grasspea (Lathyrus sativus L.)
Luisa Matiz, University of the Andes, Colombia
Biography: Luisa Matiz is currently studing her PhD. In the University of the Andes, Columbia
*****Speaker slots are Available*****
*****Speaker slots are Available*****
*****Speaker slots are Available*****
*****YRF slots are Available*****
*****Poster Presentation slots are Available*****
Conference Adjournment
Email: plantgenomics@insightsummits.com

Glimpses































About Osaka

Osaka is a designated city in the Kansai region of Japan. It is the capital city of Osaka Prefecture and the largest component of the Keihansh in Metropolitan Area, the second largest metropolitan area in Japan and among the largest in the world with over 19 million inhabitants. Situated at the mouth of the Yodo River on Osaka Bay, Osaka is the second largest city in Japan by daytime population after Tokyo's 23 wards and the third largest city by night time population after Tokyo's 23 wards and Yokohama, serving as a major economic hub for the country.



Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries... Why not get in touch..!

Drop us your query with details and we will call you right away

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