6th World

PLANT GENOMICS & PLANT SCIENCE CONGRESS

Dates: April 29-30, 2022

Venue: Osaka, Japan(GMT+9)

Theme: Surpassing the Vision on Plant Genomic Sciences

Plant Genomics 2022

Due to amid Covid travel restrictions , this year we are making the **6th World Plant Genomics & Plant Science Congress** digitally **and the congress**will be scheduled during **April 29-30, 2022** in **Osaka, Japan(GMT+9)** which includes prompt keynote presentations, Oral talks, Workshops/Symposia, Poster presentations and Exhibitions. The theme of the conference is, "***Surpassing the Vision in Plant Genomic Sciences***". Plant Genomics 2022 is the premier event that brings together a unique and international mix of experts, researchers and decision-makers both from academia and industry across the globe to exchange their knowledge, expertise and research innovations to build a world-class plant genomics conference. Plant Genomics Event encourages focusing mainly on aspects such as breeding, molecular marker development, plant physiology, disease resistance, genome integrity, biotechnology applications and **CRISPR-Cas9 system** as well understanding tools to overcome barriers and enable successful data analysis and management. Presentations concentrate not only particular to plant genome science but also crop and forestry research ranging from wheat, barley, maize and rice to potato, tomato, Arabidopsis, biofuels and various fruits.







Abstract Submission:

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

Registration link

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

Conference Highlights

- Plant Genome Science
- Agribusiness
- Molecular Plant Breeding
- CRISPR-Cas9 system
- Plant Genome Integrity
- Plant Biotechnology
- Plant Virology
- Medicinal Plants
- Plant Physiology
- Plant Genetics Market

Target Audience

- Plant Genomics Students, Scientists
- Plant Genomics Researchers
- Plant Genomics Faculty
- Agricultural Colleges
- Plant and Agriculture Associations and Societies
- Business Entrepreneurs
- Training Institutes
- Software developing companies
- Manufacturing Agricultural Devices Companies

Supporting Journals

- Journal of Plant Physiology & Pathology
- Journal of Soil Science & Plant Health
- VEGETOS: An International Journal of Plant Research

Deadlines

Abstract submission: January 14, 2022
Early bird registration: January 20, 2022
Registration closed by April 29, 2022

Speaker Registration Fee: 150 Euro
Delegate Registration Fee: 100 Euro
Young Researcher: 50 Euro

TENTATIVE PROGRAM

It's a Tentative Schedule and subjected to change time to time based on the slots confirmed by speakers.

Day-1	
Registration	08:00-09:00
Session Introduction	09:00-09:15
Exhibitor Introduction	09:15-09:45
Keynote/ Plenary Sessions(Academia)	
Plenary/Keynote-1	09:45-10:15
Plenary/Keynote-2	10:15-10:45
Coffee Break & Networking	10:45-11:00
Plenary/Keynote-3 (Industry presentation)	11:00-11:30
Oral Presentations –I	
Sessions: Plant Genome Science | Agribusiness | Molecular Plant Breeding | CRISPR-Cas9 system in plants | Plant Genome Integrity	
Speaker 1	11:30-11-:50
Speaker 2	11:50-12:10
Speaker 3	12:10-12:30
Speaker 4 (Industry presentation)	12:30-12:50
Panel Discussion/ QA Session	12:50-13:10
Lunch Break & Networking	13:10-14:00
Post Lunch Session Introduction & Group Photograph	14:00-14:10
Post Lunch Oral Presentations	
Speaker 5	14:10-14:30
Speaker 6 (Industry Presentation)	14:30-14:50
Speaker 7 (Solution Providers Presentation X2)	14:50-15:10
Speaker 8	15:10-15:30
Panel Discussion/ QA Session	15:30-15:45
Video Sessions / e-Poster	
Video Presentation 1	15:45-15:55
Video Presentation 2	15:55-16:05
Coffee Break & Networking	16:05-16:30
Workshop/ Special Session	16:30-17:00

Poster Presentation Competition(WPGPSC 2022)	
Poster SLOTS	17:00-17:30
DAY 01 SESSION ADJOURNMENT	

Day-2	
Registration	08:00-09:00
Exhibitor Introduction	09:00-09:15
Keynote/ Plenary Sessions(Industry)	
Plenary/Keynote-1	09:15-09:45
Plenary/Keynote-2	09:45-10:15
Plenary/Keynote-3 (Solution Provider)	10:15-10:45
Coffee Break & Networking	10:45-11:00
Oral Presentations –II	
Sessions: Plant Biotechnology | Plant Virology | Medicinal Plants | Plant Physiology | Plant Genetics Market	
Speaker 1	11:20-11:40
Speaker 2	11:40-12:00
Speaker 3	12:00-12:20
Panel Discussion/ QA Session	12:20-12:30
Workshop/Symposium	12:30-13:10
Lunch Break & Networking	13:10-14:00
Speaker 4	14:00-14:45
Young Investigators Presentations	
Speaker 5	14:45-15:05
Speaker 6	15:05-15:25
Speaker 7	15:25-15:45
Speaker 8	15:45-16:05
Panel Discussion/ QA Session	16:05-16:15
Coffee break & snacks	
Winner Announcements & Award Ceremony	
************Conference Adjournment************	

Slots are available for Young Researchers Forum, Oral Presentations; interested participants are requested to SUBMIT ABSTRACT ONLINE and delegates are requested to register yourself online to confirm your slots.

Osaka is located in the centre of the Kinki region in the Midwest Japan covers the compact prefecture land area in Japan, but boasts of largest population and highest population density second only after the capital, Tokyo. Mountains surround three sides of the prefecture and the west faces the arc-shaped Osaka Bay. In Osaka City the Osaka Castle with a five-layer donjon as its core, on a lawn park that stretches for about 60,000 square meters. During the cherry blossom season in the spring, this park is especially crowded with a hanami (cherry blossom viewing) crowd. In contrast to Kita with Umeda as its core, Minami is an area with core cities Namba, a popular business, shopping place and Dotonbori with many restaurants on both sides of Dotonbori-gawa River.













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