5th World

# PLANT GENOMICS AND PLANT SCIENCE CONGRESS



**Dates: September 27-28, 2021**

**Venue: Paris, France**

Theme: Surpassing the Vision on Plant Genomics and Plant Science

# Plant Genomics 2021

Dear Colleagues,

It is with great pleasure that I would like to announce the forthcoming **5th World Plant Genomics and Plant Science Congress**, which will be held in **Paris, France** during **September 27-28, 2021**. The congress will focus on diverse aspects such as breeding, molecular marker development, crop improvement, disease resistance, epigenetics, evolution studies, and pathology as well as understanding tools to overcome barriers and enable successful data analysis and management. Furthermore, this meeting will provide ample opportunities to meet and interact with distinguished scientists, researchers as well as distinctive experts and promote a high level of networking. Keynote lectures will be delivered by distinguished international Faculty, while productive discussions are expected to be stimulated that will keep plant genomic science professionals up to date on issues affecting global plant protection and genome research challenges with the aid of advanced molecular plant breeding techniques. I am looking forward to meeting you all and to joining fruitful discussions.

Sincerely,
Vasileios Fotopoulos
Cyprus University of Technology
Cyprus








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

**Registration link**
https://www.meetingsint.com/conferences/plantgenomics/registration

# Plant Genomics 2021

## Conference Highlights:

- Plant Genome Science
- Agricultural Science
- Molecular Plant Breeding
- Stress Signalling in Plants
- Plant Proteomics and Plant Science
- Plant Morphology and Plant Metabolism
- Crop Improvement and Plant Virology
- Plant Nutritional Genomics
- Plant Biotechnology
- Medicinal and Aromatic Plant Sciences
- Plants and Climate Change- Overcoming Measures

The event focuses on aspects such as breeding, molecular marker development, crop improvement, disease resistance, epigenetics, evolution studies, and pathology as well as understanding tools to overcome the barrier and enable successful data analysis and management. Presentations concentrate not only particular to plant genomics but also crop and forestry research ranging from wheat, barley, maize, and rice to potato, tomato, Arabidopsis, biofuels and various fruits.

## Deadlines:

Abstract submission: May 22, 2021

Early bird registration: April 30, 2021

Registration closed by September 27, 2021

# Exhibitors & Sponsors

## MP Biomedicals

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# Exhibitors & Sponsors

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## OZYME

Specialist since 1984 in the supply of laboratory products for research, **Ozyme** selects and offers products from the biggest names in cell biology, immunology and molecular biology. Based in the Paris region, the Ozyme team is made up of around forty employees, half of whom, scientists from 3rd university cycles or from engineering schools, are at your service in the fields of support and communication. technical and commercial.

For exhibition booth booking/Sponsorship

Contact Person

Lara Williams

williamslara85@yahoo.com

URL: https://www.ozyme.fr/

# 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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