

3rd World Congress on

# Plant Science, Biotechnology & Sustainability

March 25–26, 2027 in London, UK.



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<https://vartusconferences.com/plant-science>

# About Conference:



Welcome to the **World Congress on Plant Science, Biotechnology & Sustainability**. Join us on **March 25–26, 2027 in London, UK**, for an inspiring event that brings together leading scientists, researchers, and industry experts. This conference provides a unique platform to explore the latest breakthroughs in plant science, genetics, molecular biology, biotechnology, and environmental sustainability.

Attendees will benefit from engaging keynote sessions, interactive workshops, and ample networking opportunities with peers from around the globe. We invite you to connect, collaborate, and share insights as we address critical challenges and advancements shaping the future of plant science and molecular biology.



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# Our Previous Speakers



**Omer Faruk Tastan**  
Gebze Technical University,  
Turkey



**Charline Zaratina Alves**  
Federal University of Mato  
Grosso do Sul (UFMS), Brazil



**Burcu Talug Tastan**  
Gebze Technical  
University, Turkey



**Jessica Frigerio**  
University of Milano-Bicocca,  
Italy.



**Vanessa Suaza-Gaviria**  
Universidad de Antioquia, Colombia



**Mujahid Farid** University of  
Gujrat, Pakistan



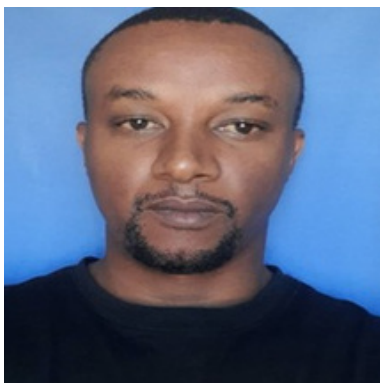
**Rukhsar Saleem**  
**University of Agriculture**  
**Faisalabad (UAF), Pakistan.**



**Gibson Kwenda**  
**Malawi Adventist University,**  
**Malawi**



**Krishnagowdu Saravanan**  
**Arignar Anna College ,**  
**India**



**Erick Rabel Kimar**  
**Tanzania Livestock Research**  
**Institute, Tanzania**



**Prashant Swapnil**  
**Central university of Punjab**  
**India**



**Muhammad Sufian**  
**University of Agriculture**  
**Faisalabad (UAF), Pakistan.**



**National Agri-food and**  
**Biomanufacturing**  
**Institute,India**



**Resmi L**  
**University of Calicut**  
**,India**

## Key Highlights:

- Keynote sessions by plant science experts
- Interactive panel discussions
- Cutting-edge poster presentations
- Networking with peers and professionals
- Access to industry exhibits and demonstrations

## Why Attend?

- Explore the latest advancements and breakthroughs in plant science and molecular biology.
- Connect with peers, experts, and potential collaborators from around the world.
- Exchange ideas, discuss research findings, and gain insights into emerging trends.
- Forge partnerships for future research projects and collaborations.
- Contribute to shaping the future of plant science and molecular biology through your participation and contributions.

## Who Should Attend?

- Plant and molecular biologists, geneticists and botanists
- Plant pathologists, physiologists, ecologists and agronomists
- Biotechnologists and environmental scientists
- Biochemists and cell biologists
- Horticulturist, plant breeder and other related fields of researchers



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## Sessions

<b>Plant Genetics, Genomics &amp; Molecular Evolution</b>	<b>Plant Ecology, Biodiversity &amp; Conservation Sustainability</b>
<b>Plant Molecular Biology &amp; Gene Expression Pathways</b>	<b>Systems Biology, AI-Driven Modeling &amp; Computational Phenomics</b>
<b>Plant Biotechnology, Genome Editing &amp; Synthetic Biology</b>	<b>Sustainable Agriculture, Policy Frameworks &amp; Circular bioeconomy</b>
<b>Plant Physiology, Metabolism &amp; Functional Adaptation</b>	<b>Plant Breeding, Phenotyping &amp; Precision Agriculture</b>
<b>Soil-Plant Interactions, Root Biology &amp; Rhizosphere Microbiome</b>	<b>Industrial Biotechnology, Biomaterials &amp; Green Bioinnovation</b>
<b>Plant Pathology, Immunity &amp; Integrated Pest Management</b>	<b>Plant Tissue Culture, Micropropagation &amp; Germplasm Conservation</b>
<b>Phytochemistry, Metabolomics &amp; Natural Bioactive Compounds</b>	<b>Soil-Plant Interactions, Root Biology &amp; Rhizosphere Microbiome</b>
<b>Horticulture Innovation &amp; Controlled Environment Agriculture</b>	<b>Forestry Science, Agroforestry &amp; Climate-Responsive Land Use</b>

## Important Dates

<b>Abstract Submission Deadline</b>	<b>Early Bird Registration</b>	<b>Mid Term Registration</b>	<b>Final/Onsite- Registration</b>
February 20th 2027	June 29th 2026	August 31st 2026	March 25th 2027



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<https://vartusconferences.com/plant-science/submit-abstract>

## Registration Benefits:

Registration grants access to the conference for 2 days. Includes entry to all conference sessions: oral presentations, poster sessions, exhibitions, workshops/symposiums, exhibitor/sponsor booths, video presentations, and panel discussions. Provides 2 coffee breaks and lunch on both days of the conference. E book of Abstract Proceedings book. Conference Kit. Soft copy of Participation certificate (if opted). Participants registered as speakers, business delegates, student speakers, or poster presenters will be allowed to present in the conference program.

Free Wi-Fi is available in the meeting rooms.

## Registration Guidelines

- All participants are required to register for the conference in order to attend the event.
- To register, please visit the official conference website and click on the "Register Now" tab.
- You will be prompted to fill out the registration form, which includes your personal and professional information.
- After submitting the form, you will receive a confirmation email with further instructions on how to proceed with the registration process.
- Participants are required to pay the conference registration fee in order to complete the registration process. The fee can be paid online via credit card or bank transfer.

## REGISTRATION FEE

Category	Academic	Business	Delegate	Student	Virtual
Early Bird Registration	\$ 649	\$ 749	\$ 799	\$ 549	\$ 299
Mid-Term Registration	\$ 749	\$ 849	\$ 899	\$ 649	\$ 399
On Spot Registration	\$ 849	\$ 949	\$ 999	\$ 749	\$ 499

# About Sponsorship



Plant Science2026 provides a wide platform to researchers, companies, industries to collaborate, learn, and engage with the wider audience for the promotion of the products and services. As

a part of our collaboration with media partners and widespread reach to the global audience, we ensure that our branding and advertisements generate valuable leads. Our outreach efforts, includes social media, targeted emails, and blogs, support your marketing initiatives and drive sales. Presentations and networking opportunities connect you with a highly qualified scientific community, demonstrating your thought leadership and fostering partnerships before, during, and after the conference. Our audience includes influential leaders, delegates, exhibitors, sponsors, researchers, academicians, key decision-makers, industry representatives, and numerous other networking and collaboration prospects.

## Why Plant Science 2027?

 <p><b>Learning</b></p>	 <p><b>Networking</b></p>	 <p><b>Perspectives</b></p>	 <p><b>Agenda</b></p>	 <p><b>Peer Validation and Feedback</b></p>
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## Types of Sponsorship

As global scientific event organizer we offer custom made sponsorships and exhibition packages designed to effectively promote your products and services to your target audience.

Types of Sponsorship	\$ 7,000	\$ 6,000	\$ 5,000	\$ 4,000
	Platinum	Gold	Silver	Bronze
Complimentary Conference Registrations	4	3	2	1
Exhibition Booths	3	2	1	1
Booth Size	3mt x 3mt	3mt x 3mt	3mt x 3mt	3mt x 3mt
Logo Recognition on Conference Kit	✓	✓	✓	✓
Onsite Signage Recognition	✓	✓	✓	✓
Sponsor Best Oral	4	3	2	1
Discount on next event Sponsorship	20%	15%	10%	5%
Sponsor Best Poster	3	2	1	1
Full page Advertisement	1 Full page	Inside Front cover	Inside back cover	Back cover
Pres Release Promotion	✓	✓	-	-
Chance to Chair a Session	✓	✓	-	-



# About City

London, the vibrant capital of the United Kingdom, is a dynamic blend of history, culture, and modern innovation. With a rich heritage spanning over two thousand years, London is home to some of the world's most iconic landmarks, including the Tower of London, Buckingham Palace, Big Ben, and the Houses of Parliament, each reflecting the city's remarkable past and royal traditions. The city also boasts renowned museums and galleries such as the British Museum, the National Gallery, and the Victoria and Albert Museum, which house priceless collections of art and historical treasures.

Beyond its historical significance, London is a thriving global metropolis celebrated for its diversity and cosmopolitan atmosphere. Visitors can explore charming neighborhoods such as Notting Hill, Covent Garden, and Camden, each offering unique experiences, bustling markets, and vibrant cultural scenes. The city's extensive parks, including Hyde Park and Regent's Park, provide tranquil escapes amidst the urban landscape.



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