3RD WORLD CONGRESS
ADV. PSPB 2027

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3rd WORLD CONGRESS ON

ADVANCES IN PLANT SCIENCE AND PLANT BIOLOGY

Theme: "Advancing Plant Science and Biology: Cutting-Edge Technologies and Sustainable Solutions"



2027

JULY 12-13

PARIS, FRANCE

SUB THEMES

- Innovations in Plant Biotechnology: Pioneering Sustainable Solutions
- Plant Genetics and Genomics: Unlocking the Secrets of Crop Improvement
- Sustainable Agriculture and Food Security: Bridging Science and Practice
- Climate Resilience in Plant Systems: Adapting to Global Changes
- Emerging Technologies in Plant Research: From Bench to Field Applications
- Integrative Plant Biology: Connecting Molecules to Ecosystems
- Plant-Based Biologics: Transforming Medicine and Industry
- Conservation and Biodiversity: Preserving Plant Heritage for Future Generations

WHY TO ATTEND?

What you take

Attending a plants science conference offers a unique opportunity to connect with leading professionals, explore emerging trends in plant science and plant biology, and gain insights into groundbreaking innovations. It plays a vital role in career development by enhancing clinical knowledge, expanding skill sets, and opening new doors for collaboration and advancement.

02
02 Day
Conference

12+
INNOVATIVE
FEATURED SPEAKERS

20+
HOURS OF
NETWORKING EVENTS

60+
INTERNATIONAL
SPEAKERS

125+
EDUCATIONAL
SESSIONS

WHO SHOULD ATTEND?

- Plant Biologists, Geneticists
- Ecologists, Agronomists
- Botanists, Molecular Biologists
- Plant Pathologists, Horticulturists
- Soil Scientists, Environmental Scientists
- Biotechnologists, Agricultural Engineers
- Crop Scientists
- Conservation Biologists
- Policy Makers and Regulators
- Pharmacologists
- Educators and Academics
- Seed Industry Professionals
- Food Security and Agricultural Development Organizations
- Business Entrepreneurs, Companies



CARMINE GORGA

President, The Somist Institute, USA

Dear Friends and Colleagues Around the World,

I warmly invite you to participate in the **3rd World Congress on Advances in Plant Science and Plant Biology** (**Adv. PSPB 2027**). The conference offers an excellent international platform to present your research, exchange innovative ideas, and build valuable scientific collaborations.

What truly sets Adv. PSPB 2027 apart is its dedicated and highly organized administration. Our team is committed to providing exceptional support before, during, and after the conference to ensure a smooth and rewarding experience for every participant.

If you are "a special case"—whether you require flexibility with scheduling, visa assistance, virtual participation, or other individual support—you will especially appreciate our participant-focused approach. We strive to accommodate your needs and make every attendee feel welcomed and valued.

We look forward to welcoming you to Adv. PSPB 2027!

Regards,
Carmine Gorga
President, The Somist Institute, USA



PETER PAUL BUNYARD

Independent Scientist, UK

Welcome to the 3rd World Congress on Advances in Plant Science and Plant Biology July 12-13, 2027, Paris, France.

We now face enormous challenges, not least global warming which, as part of anthropogenically-induced climate change, is now threatening human survival across the globe. Increased episodes of heat stress, combined with droughts, wild fires, are affecting not just human health, but the agricultural basis of our essential foods. It has become incumbent on the scientific community to address the causes of current climate change and to seek both top-down and grass-roots solutions.

Much of the blame for today's climate change is laid on the emissions of fossil-fuel derived greenhouse gases and especially CO_2. However, we have increasing evidence that the spate of deforestation, especially in the humid tropics, is equally to blame, not just from the combustion and consequent escape of greenhouse gases, but from changes to the hydrological cycle. The high rate of transpiration, especially from angiosperm species, plays an extraordinary role in cooling the planetary surface. Furthermore, the forest-induced hydrological cycle, via atmospheric rivers, affects rainfall across continents and helps to temper climate processes. The energies involved in forest transpiration exceed by two orders of magnitude the solar energy taken up in photosynthesis and the capture of CO_2.

It has become clear that the pursuit of zero-emission policies will not on its own achieve sufficient cooling to offset global warming, now exceeding 1.5°C. In addition to zero-emissions, we need urgently to recover tropical rainforests, combining such regeneration with carefully-managed agroforestry. Grass-roots, even indigenous, knowledge, with good science must come to the fore in order to bring about an intelligent response and action.

This conference, with experts in Plant Science and Plant Biology, with special reference to the important role that plants play in cooling the surface and bringing about a sustainable hydrological cycle, will focus on the solutions and methodology required for forest regeneration and an associated agroforestry. Such a forum will, hopefully, spur the development of research-based solutions for efficient and innovative means of ensuring food safety and security, foster networking, and provide ambiance for researchers, scientists, students, and industry professionals.

Regards,
Peter Paul Bunyard
Independent Scientist, UK



XIANGMING LIU

Central South University of Nationalities, China

Welcome to the 3rd World Congress on Advances in Plant Science and Plant Biology July 12-13,2027 Paris, France

It is my great pleasure and privilege to welcome you to the **3rd World Congress on Advances in Plant Science and Plant Biology**, taking place in the beautiful city of **Paris, France**.

As the global population continues to grow, the demand for sustainable, science-driven solutions in agriculture, plant science, and food systems has never been greater. Today, agriculture is no longer business as usual. The increasing impact of climate change, environmental degradation, and evolving food security challenges calls for innovative, climate-smart approaches that promote sustainable production while preserving our natural resources. Advances in plant science and plant biology continue to play a pivotal role in addressing these global challenges by driving innovation, improving agricultural productivity, and enhancing the quality of life for communities around the world.

This congress brings together leading researchers, scientists, academicians, industry experts, and students from across the globe to exchange knowledge, share groundbreaking research, and foster meaningful collaborations. Covering 54 scientific tracks, the conference provides an exceptional platform to discuss a broad spectrum of topics, including genomics, agronomy, climate change adaptation, soil science, plant microbiomes, phytochemistry, genetics, biochemistry, biotechnology, molecular biology, post-harvest technologies, food processing, and many other emerging areas of plant science and biology.

Through keynote lectures, scientific presentations, interactive discussions, and networking opportunities, we aim to stimulate innovative thinking, encourage interdisciplinary collaboration, and inspire research-based solutions that contribute to sustainable agriculture, food safety, and global food security. Your expertise, ideas, and active participation are essential in advancing scientific discovery and developing practical solutions for the challenges facing agriculture and the environment.

Together, we have the opportunity to expand the frontiers of plant science, strengthen international partnerships, and contribute to a more resilient and sustainable future. I encourage you to engage actively throughout the congress, exchange ideas with fellow participants, and take full advantage of the opportunities this event offers.

On behalf of the Organizing Committee and the Scientific Program Committee, I extend my sincere gratitude for your participation. I wish you a rewarding, inspiring, and memorable experience at the **3rd World Congress on Advances in Plant Science and Plant Biology**, and I hope you enjoy both the scientific program and your time in **Paris**.

Regards,
Xiangming Liu
Affiliation: Central South University of Nationalities, China

PRESENTATION FORUM

01

KEYNOTE FORUM / MINI-PLENARY SESSIONS

Presentations under Keynote Forum or Mini-Plenary Sessions includes abstracts with remarkable research value selected by the program committee. These significant speeches are delivered by globally recognized honorable speakers and it is open to all registrants.

DISTINGUISHED SPEAKERS FORUM (ORAL ABSTRACT SESSIONS)

02

In this forum, speakers and experts of the research field gets an opportunity to showcase their noble research work that involves comprehensive research findings. These formal oral presentations include a wide range of talks covering basic research to advanced research findings in accordance to the theme and scientific sessions of the conference.

03

STUDENT FORUM / POSTER SESSION

This session is particularly introduced to encourage more number of student participation at international conferences, however it is not restricted only to students since it is also available for the participants with language barrier. There are specific guidelines to be followed to prepare the poster. Poster topic should be selected only from relevant scientific sessions with in-depth technical details.

YOUNG INVESTIGATORS FORUM

04

An exclusive opportunity for students and young investigators to present their research work through a formal oral presentation. Young Investigators Forum provides a global platform for young researchers and scholars to showcase their valuable contribution to the scientific world and to get acknowledged by the global scientific community of experts. It is an excellent opportunity to recognize young scientific assets with promising research ideas. These oral presentations are of shorter time duration with 10-15 minutes of informative and precise presentations in relevant scientific sessions.

05

EDUCATIONAL WORKSHOPS/RESEARCH WORKSHOPS/ CORPORATE WORKSHOPS/MINI- SYMPOSIA

With an aim of transferring knowledge among the participants, workshops are introduced as a part of international conferences. These interactive and occasionally practical sessions gives an opportunity for participants to engage in detail discussion. Workshops are mostly scheduled for 60 to 90-minutes. It may range from learning about a specific topic relevant to international education, products and research which sometimes involves practical demonstration. It helps in enhancing skills, knowledge and understanding of the research field in depth through interactive discussions.

HIGHLIGHTS OF THE DAY SESSIONS

"Highlights of the Day Sessions" is introduced to discuss and focus a ray upon previous day ORAL ABSTRACT presentations by experts to summarise the key findings. It helps in getting better insights into the various dimensions of the topic.

06

07

MEET THE PROFESSOR @ NETWORKING SESSIONS

This session involves open discussion between the experts and session attendees, it gives enough time for getting answers to specific questions and doubts. It is an opportunity for attendees to increase their professional networking, sometimes also leads to an excellent collaboration opportunity.

EDUCATIONAL SESSIONS/ TRAINING PROGRAMS

Educational Sessions or training programs are specifically designed for a better understanding of the latest findings and technologies. These are generally 45-minute sessions that gives an exposure to the multidisciplinary field, that provides in-depth learning experiences and address educational needs.

08

ACADEMIC REGISTRATIONS

01

Speaker Registration

COMBO A
(Registration + 2 Night Accommodation)

COMBO B
(Registration + 3 Night Accommodation)

Delegate Registration

BUSINESS REGISTRATIONS

02

Speaker Registration

COMBO A
(Registration + 2 Night Accommodation)

COMBO B
(Registration + 3 Night Accommodation)

Delegate Registration



STUDENT REGISTRATIONS

03

Registration

YIF

COMBO A
(Registration + 2 Night Accommodation)

COMBO B
(Registration + 3 Night Accommodation)

Posters

ADDITIONAL REGISTRATIONS

Accompanying Person

E-Poster

Virtual Presentation

Workshops

Start-Ups

04

REGISTER & PARTICIPATE

ADV. PSPB 2027

CONCURRENT EDUCATIONAL SESSIONS

MONDAY - JULY 12, 2027

- Plant Genomics
- CRISPR-Cas9 in Plants
- Plant-Microbe Interactions
- Plant Hormones

- Plant Pathology
- Photosynthesis Efficiency
- Plant Biotechnology

GROUP PHOTO | COFFEE BREAK

- Crop Improvement
- Plant Metabolomics
- Plant Proteomics

- Sustainable Agriculture
- Plant Breeding
- Plant Cell Signaling

LUNCH BREAK

- Plant Adaptation
- Phytoremediation
- Plant Defense Mechanisms

- Plant Physiology
- Plant Epigenetics
- Plant Nutrient Uptake
- Plant-Insect Interactions

GROUP PHOTO | COFFEE BREAK

- Transgenic Plants
- Drought Tolerance in Plants
- Plant-Microbiome

- Plant Tissue Culture
- Soil Plant Interactions
- Plant Genetics
- Climate Change Impact on Plants

CONCURRENT EDUCATIONAL SESSIONS

TUESDAY - JULY 13, 2027

- Plant Evolutionary Biology
- Plant Disease Resistance
- Plant Developmental Biology

- Herbicide Resistance
- Plant Ecology
- Plant Bioinformatics
- Aquatic Plant Biology

GROUP PHOTO | COFFEE BREAK

- Plant-Microorganism Symbiosis
- Agricultural Biotechnology
- Plant Growth Regulators

- Molecular Plant Pathology
- Plant Reproductive Biology
- Plant-Environment Interactions

LUNCH BREAK

- Photosynthetic Pathways
- Plant Metabolism
- Plant Immunity

- Allelopathy
- Biotic and Abiotic Stress in Plants
- Plant Synthetic Biology

GROUP PHOTO | COFFEE BREAK

- Aquatic Plant Biology
- Plant Secondary Metabolites
- Plant Phenomics

- Plant-Insect Interactions Plant Systematics and Taxonomy
- Genetic Diversity in Plants
- Plant Biomass and Biofuels

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https://www.plantsciencecoference.com/

Featured Speakers	Presentation Titles
Srinivasa Rao Mentreddy Alabama A & M University, USA	**Cover Crops: Effective Tools for Weed Management in Sustainable Agriculture**
Carmine Gorga The Somist Institute, USA	**Social Harmony, and Ecological Harmony ~ From Linear Thinking to Complementary Thinking and Relational Thinking**
Ethan Marburger North Carolina State University, USA	**Field Evaluation of Condensed Quebracho Tannins (CQT) as a White-Tailed Deer Repellent for Soybeans**
Toshinari Kamakura Chuo University, Japan	**The Statistical Geometry of Fruit Trees and Pruning**
Zhongsheng Guo Northwestern A&F University, China	**High-quality agricultural development**
Yun-bo Han South-Central Minzu University, China	**Reverse pharmacology methodology and analgesic drug research**
Danna Melissa Susunaga Gómez Universidad EAFIT, Colombia	**Establishment of a soybean cell suspension platform for protein-rich biomass production and future protein quality improvement**
Wooden Victor Velasco Tapia Universidad Nacional Autónoma de México, México	**Vegetative anatomical variation in Vanilla planifolia Andrews (Orchidaceae): An example of microevolution**
Anabel Ortiz Caltempa Laboratorio de Plantas Medicinales, Mexico	**Daucus carota cell cultures as a biotechnological platform for the optimized production of the recombinant LTB-Syn protein**

SPEAKER SLOTS AVAILABLE

Yolanda González-García Agrícolas y Pecuarias CETOS, México	**Molecular and Biochemical Impact of Selenium on the Acceleration of Ripening and Quality Changes in 'Camarosa' Strawberry Fruits**
Tamaz Patarkalashvili Technical University of Georgia, Georgia	**Forests are a Key Factor in Preserving Plant Biodiversity on the Planet**
Dennis Oliveira Galdino Instituto Federal de Educação Ciência e Tecnologia da Paraíba, Brazil	**The Influence of Soil Properties on the Agronomic Efficacy of Rock Dust: A Comparative Analysis of a Semiarid Ultisol and Global Soil Types**
Silvio Tadeu Teles da Silva Federal University of Pará (UFPA), Brazil	**The Memory Spectrum of PEM Electrolyzers: A Fractional-Order Multilevel Modeling Approach for Green Hydrogen Systems**
Sabit Ersahin Igdır University, Türkiye	**Redefining Plant-Available Water: A Hydraulic Conductivity-Based Framework for Soil Water Availability to Plants**
Luciana Cardoso Nogueira Londe Agricultural Research Company of Minas Gerais – EPAMIG Norte, Brazil	**Effect of Rhizome Fragmentation on Sprouting and Propagation Potential of Tannia (Xanthosoma sagittifolium)**
Nadhir Al-Ansari Lulea University of Technology, Sweden	**Water Resource Scarcity in Iraq: Causes, Consequences, and Strategic Remedies**
Tharwat Mamdouh Al-Bataineh University of Maryland, UAE	**Integrating Sustainable Agriculture and Smart Technologies to Strengthen Food Safety and National Food Security: A Strategic Roadmap**
Jorge Aberto Zavala University of Buenos Aires, Argentina	**Integrating phytohormonal signaling and metabolic defenses in field-grown soybeans attacked by insects**
Carolina Daiana Pérez UNMdP, Mar del Plata, Argentina	**Hass Avocado Production in Temperate Argentina: An Emerging Crop with Distinctive Nutritional Quality**
Shamarao Jahagirdar Department of Plant Pathology, University of Agricultural Sciences, India	**Exploring PGPRs and green synthesized nanoformulations in mitigating diseases of soybean and productivity enhancement in India**

SPEAKER SLOTS AVAILABLE

Chamali Saousan Université de Gabès Route de Medenine, Tunisia	**Comparative Study of Supercritical CO Extracts from Different Eucalyptus Organs : Chemical Composition and Biological Activities**
Nidhal Chtourou-Ghorbel Farhat Hached University Campus, Tunisia	**Morphological and Physiological Responses to Water Deficit in Three Perennial Forage Grass Species**
Hamza Sakhri University of Tunis El Manar, Tunisia	**Metabolomic profiling and evaluation of the in vitro and in silico antidiabetic potential of unsaponifiable matter isolated from cold-pressed plum seed oil**
Payal Rahul Dande JSPM University, India	**Isolation and HPTLC-Based Characterization of Oleanolic Acid Glycosides from Sesbania sesban Leaves**
Ma. Ysalou R. Agbayani Isabela State University-Echague, Philippines	**Diuretic and Antihyperglycemic Potential of Screwpine (Pandanus martellii Elmer) in Female Albino Mice**
Santosh Kumar Sethi Gangadhar Meher University, India	**Bi pr specting f Native PGPRs f r the Management f Rice Blast Disease Caused by Magnap rthe ryzae in India**
Sana Ben Mustapha University of Tunis, Tunisia	**Agro-Morphological and Biochemical Profiling of Traditional Tunisian Guava (Psidium guajava L.) Varieties for Sustainable Valorization**
Payal Rahul Dande JSPM University, India	**Isolation and HPTLC-Based Characterization of Oleanolic Acid Glycosides from Sesbania sesban Leaves**
Deepti Prabha Dept of Seed Science & Technology, HNB Garhwal University, India	**Nutritional, Biochemical and Antioxidant Diversity in Foxtail Millet Genotypes: A Multi-Trait Selection Approach**
Sananda Mondal Department of Crop Physiology, India	**Halo Priming with Mg(NO) and K SO Alleviates PEG-Induced Water Stress During Germination and Enhances Growth and Yield in Rice Varieties HUR-3022 and Sahabhagidhan**
Al Furqon Universitas Islam Negeri Kiai Haji Achmad Siddiq Jember, Indonesia	**Beyond Ritual Loss: Ecological Memory, Land Conversion, and Agrarian Transformation in Java**

SPEAKER SLOTS AVAILABLE

Akash Hidangmayum Institute of Agricultural Sciences, Banaras Hindu University, India	**Chitosan–Zinc nanoparticles modulate early seedling growth and physiological–biochemical responses in contrasting rice (Oryza sativa L.) varieties following arsenate exposure and recovery**
Narendra VG Manipal Institute of Technology Manipal academy of Higher Education Manipal, India	**Soft computing applications in agricultural and biological engineering**
Jigisha Thakkar Gujarat Technological University, India	**Comparative Whole-Metagenome Profiling of Jivamrit Prepared from Gir and Dangi Cattle Reveals Breed-Associated Microbial Diversity and Functional Potential**
Ravi Khetarpal Asia-Pacific Association of Agricultural Research Institutions (APAARI), India	**Digital Innovations for Plant Health in the SPS Value Chain in ASEAN Region**
Shahid Ali Universiti Utara Malaysia, Malaysia	**Analyzing Household Biological Waste for Energy Efficiency: Advancement Towards Sustainable Energy**
Bandan Kumar Panigrahi School of Electrical science , India	**Design and Development of Transformer Less Grid Tied Inverter for integration of renewable energy System for Electric vehicle application**
Sadia Qamar Division of Plant Physiology, India	**CRISPR-Cas9-Driven Improvement of Foxtail Millet (Setaria italica) for Enhanced Nutraceutical Potential: Metabolomic Profiling, Efficacy, and Safety Evaluation**
Sukanya R CHRIST (Deemed to be University), India	**Sustainable Agriculture as A Key Driver for Fdi and Global Agri-Food Trade**
Mudasir Fayaz Department of Botany, University of Kashmir, India	**Climate Change-Driven Redistribution of Bistorta amplexicaulis in the Himalaya: Insights from Ensemble Species Distribution Modelling**
Maité Rodríguez-Díaz Universidad Tecnológica Metropolitana, Chile	**From Ancestral Knowledge to Pharmaceutical Innovation: Chilean Medicinal Plants as a Source of Evidence-Based Phytotherapeutics**

SPEAKER SLOTS AVAILABLE

Oussama Meghithi Higher National School of Forests	**Spatio-Temporal Assessment of Vegetation Dynamics for Forest Sustainability in Ouled Yagoub Forest, Khenchela, Algeria, from 1994 to 2025, Using GIS and Remote Sensing**
Marius Kabongo Guinea Primates Project, Chimpanzee Conservation	**State of the mammal community revealed by camera trapping in the fully protected area of Mafou, Haut Niger National Park (Guinea)**
Royanama Rahimi Mashhad University of Medical Sciences	**Shilajit versus placebo in the management of patients with moderate coronavirus**
Tao Anh Khoi Ministry of Agriculture and Environment	**Optimal Canopy Cover Improves Biomass, Phytochemical Accumulation, and Economic Returns in Medicinal Agroforestry Systems**
Innocent Julius Taulo Forestry Research Institute of Malawi	**Survival, Growth and Soil Drivers of Four-Year-Old Mulanje Cedar Provenances in Malawi**
Rukhsar Saleem Univeristy of Agriculture Faisalabad	**Enhancing Farm Productivity and Sustainability Through Cereal-Soybean Intercropping**
Bizuye zeru Sendek University Of Gondar	**Iron-rich food consumption, dietary diversity, and associated factors among adolescent school girls in Gondar City, Northwest Ethiopia**
Zaib-un-Nisa The University of Lahore	**Gshdz4-GmU2AFb-GmCML27 Regulatory Pathway Reshapes Root System Architecture and Enhances Alkaline Tolerance in Soybean**
André Paul Ebanga University of Yaounde	**Influence of a disturbance gradient on natural regeneration and understory diversity in semi-deciduous dense forests of Cameroon**

SPEAKER SLOTS AVAILABLE

Muhammad Sohail Gondal Pir Mehr Ali Shah Arid Agriculture University	**Efficacy Of Entomopathogenic Nematode (Steinernema pakistanense) In Suppressing Root-Knot Nematode (Meloidogyne incognita) On Tomato**
Tshegofatso Dikobe North-West University	**Exploring the dynamic response mechanisms of Pennisetum glaucum: enhancing resilience to dual drought and salt stress**
Habibon Naher Jagannath University	**Plant Resource Availability Shapes Behavioural Patterns of the Northern Pig-tailed Macaque: Diet Choice, Activity Budget, and Vertical Space Use in a Degraded Landscape in Bangladesh**
Faiz ul Haq Department of Botany, Government Degree College Battagram	**In Vitro Regeneration and Phytochemical Profiling of Cichorium intybus L. from Nandiar Valley, Pakistan: Implications for Conservation and Sustainable Utilization**
Sadam Sulaiman Indabo Ahmadu Bello University	**Screening African Rice (Oryza glaberrima) Accessions for Tolerance to Drought Stress Using Morphological Parameters**
Rahil Shahzad Ayub Agricultural Research Institute	**Genome-wide dissection of heat tolerance in Pakistani maize germplasm through multi-environment phenotyping and high-density SNP-based association mapping**
Qaiser Shakeel The Islamia University of Bahawalpur	**Physiological Responses of Cucumber Seedlings to Calcium Carbide-Induced Ethylene: Implications for Growth and Nitrogen Metabolism**
Yewbmirt Bekalu Debre Markos	**Analysis of Nigella sativa L. (Black Cumin) seeds for levels of heavy metals using FAAS: geospatial profiling and regional safety implications**
Radouane Soujoud Sultan Moulay Slimane University	**A Smart and Sustainable Framework for Treated Urban Wastewater Reuse in Semi-Arid, Non-Coastal Regions**
Md. Ekramul Hoque Sher-e-Bangla Agricultural University	**Modified tissue culture medium for in vitro regeneration of plant**
Mahdi tajalifar Islamic Azad University	**Investigating changes in molecular and Computational Analyses in grape seedling under sodium nitroprusside treatment**

SPEAKER SLOTS AVAILABLE

Niampa Ousmane Peleforo Gon Coulibaly University	**Characterization of the Level of Soil Vulnerability Using Remote Sensing and GIS in the Sub-Prefecture of Tioroniaradougou in the North of Cote D'ivoire**
Nabi Khaliliaqdam Payame Noor University	**Analyzing Yield Gaps and Crop Production Management Under Winter Cropping System in West of Iran**
Gcobisa Valencia Manzane Vaal University of Technology	**Quality and Safety Characterization of Selected African Medicinal Plants used for the Management of Uterine Fibroids**
Dula Geneti Geleta Jimma University, Ethiopia	**Characterization of Qualitative Morphological Diversity and Phenotypic Structure of Ethiopian Arabica Coffee (Coffea arabica L.) Germplasm across Diverse Agro-Ecologies**
Frank Mulamila Reuben Sokoine University of Agriculture	**Toward drought-resilient soybean genotypes integrating global socioeconomic constraints genetic mechanisms and breeding priorities**
Tewodros Ayalew Hawassa University	**Pathways to Food-System Transformation: The Multidimensional Role of Soybean in Food and Nutrition Security, Sustainable Agriculture, and System Resilience**

SPEAKER SLOTS AVAILABLE

GLIMPSES INTO

OUR PAST CONFERENCES









GLIMPSES INTO

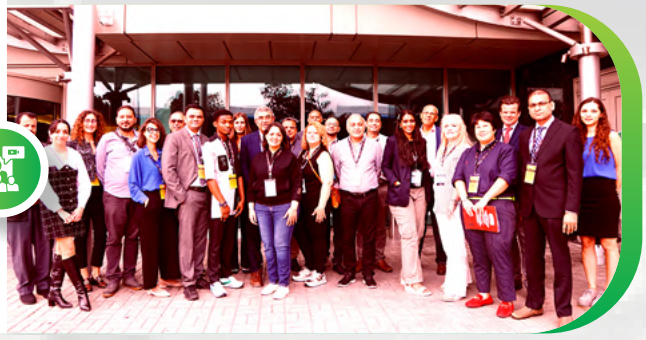
OUR PAST CONFERENCES









GLIMPSES INTO

OUR PAST CONFERENCES





















HONORING DISTINGUISHED SPEAKERS

@ OUR PAST CONFERENCES



MEET THE PROFESSOR SESSIONS

@ OUR PAST CONFERENCES





















YOUNG RESEARCHER SESSIONS

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WE LOVE & SUPPORT

PLANT SCIENCE CONFERENCES



NETWORKING
CONFERENCING
FOSTERING

Attending a Conference isn't all about Learning and Networking

DISCOVERING

A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, Adv. PSPB 2027 is scheduled in the Beautiful city "Paris'.

PARIS

Paris is one of the world's most iconic and captivating cities, renowned for its rich history, cultural heritage, elegant architecture, and vibrant lifestyle. Located in the heart of the Île-de-France region in northern France, the city is beautifully crossed by the Seine River and surrounded by picturesque boulevards, gardens, and historic landmarks. Often referred to as the "City of Light" and the "City of Love," Paris continues to attract millions of visitors each year with its timeless charm and global influence.

As one of the most visited destinations in the world, Paris welcomes travelers with world-famous attractions such as the Eiffel Tower, Louvre Museum, Notre-Dame Cathedral, Champs-Élysées, and Montmartre. The city's cafés, art galleries, fashion houses, and lively cultural atmosphere make it a center for creativity, innovation, and inspiration.

Paris is also recognized for its multicultural environment, bringing together people from diverse backgrounds and making it one of Europe's leading international cities. The city offers exceptional cuisine, ranging from traditional French delicacies to modern fine dining experiences, reflecting France's worldwide reputation for culinary excellence.

In addition to its cultural significance, Paris is an important global hub for business, education, science, and technology. The city plays a major role in international commerce and sustainable innovation while maintaining its commitment to environmental preservation through its parks, green spaces, and urban sustainability initiatives.



Arc de Triomphe



Champs-Elysees



Eiffel Tower



Le Marais



Louvre Museum

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GLOBAL PLANT SCIENCE AND PLANT BIOLOGY COMMUNITY AND NETWORK

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