

**World Congress on**

# **Advances in Plant Science And Plant Biology**

**March 31-April 01, 2025 | Amsterdam, Netherlands**

**Theme:**

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

**Sub-Theme:**

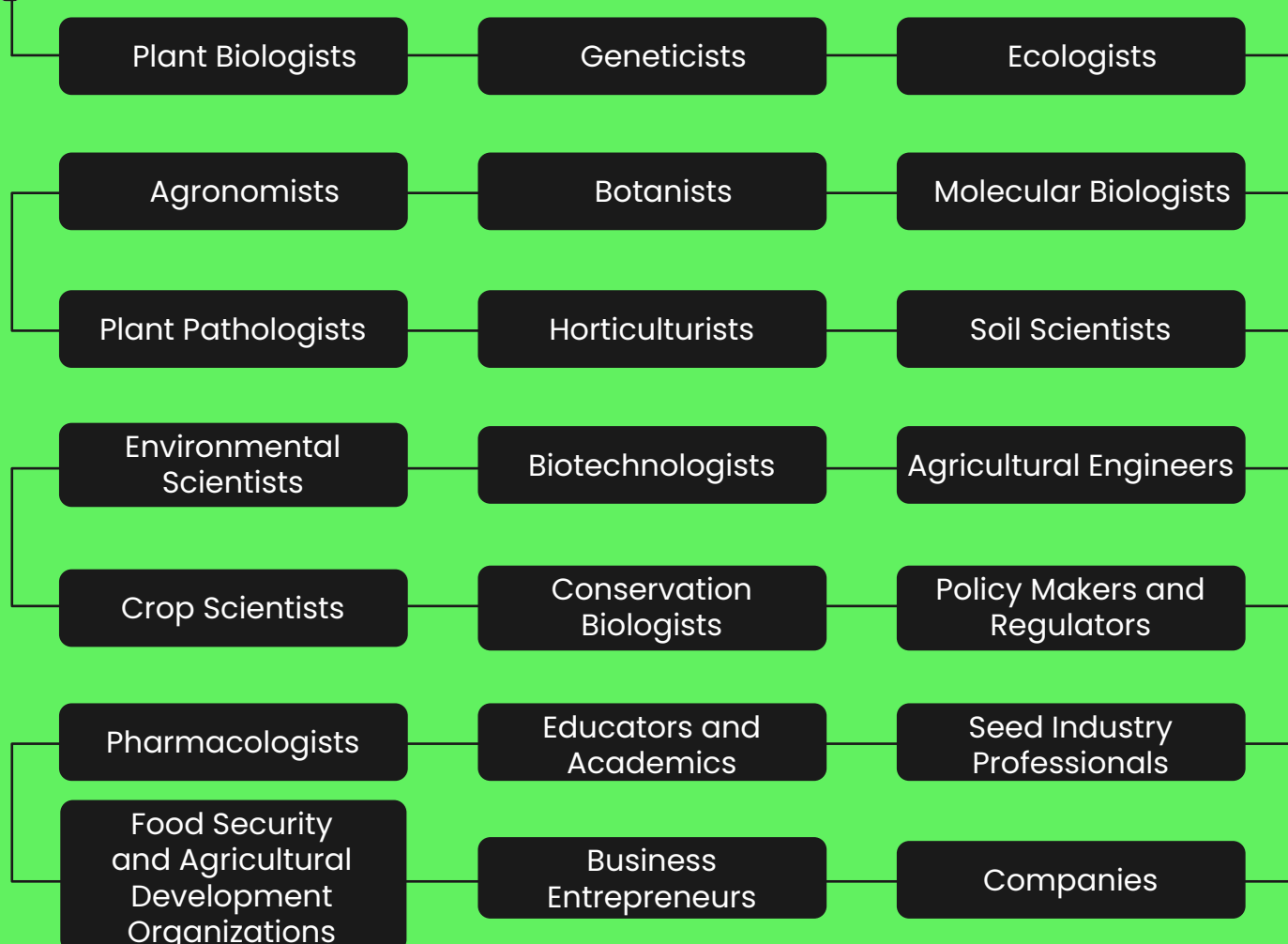
- Innovations in Plant Biotechnology: Pioneering Sustainable Solutions
- Plant Genetics and Genomics: Unlocking the Secrets of Crop Improvement
- Sustainable Agriculture and Food Security: Bridging Science and Practice
- Climate Resilience in Plant Systems: Adapting to Global Changes
- Emerging Technologies 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



<https://plantscience.peersalleyconferences.com/>



# WHO SHOULD ATTEND?



# PRESENTATION FORUM



## 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)

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.



## 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

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.



### **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.



### **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.



# REGISTER & PARTICIPATE

in

**ADV.PSPB 2025**

<https://plantscience.peersalleyconferences.com/>

## TYPES OF ACADEMIC REGISTRATIONS

Speaker Registration

COMBO A (Registration + 2 Night Accommodation)

COMBO B (Registration + 3 Night Accommodation)

Delegate Registration

## TYPES OF STUDENT REGISTRATIONS

Registration

YIF

COMBO A (Registration + 2 Night Accommodation)

COMBO B (Registration + 3 Night Accommodation)

Posters

## TYPES OF BUSINESS REGISTRATIONS

Speaker Registration

COMBO A (Registration + 2 Night Accommodation)

COMBO B (Registration + 3 Night Accommodation)

Delegate Registration

## TYPES OF ADDITIONAL REGISTRATIONS

Accompanying Person

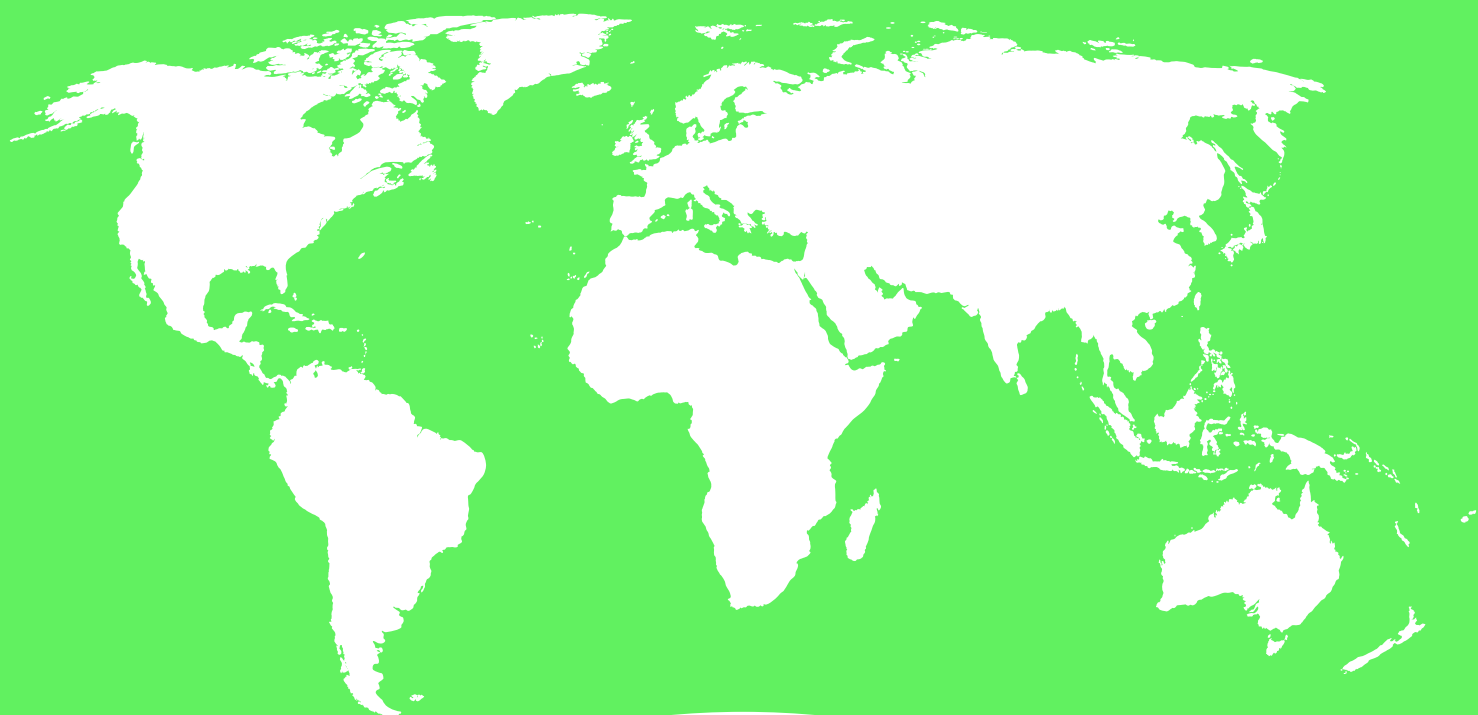
E-Poster

Virtual Presentation

Workshops

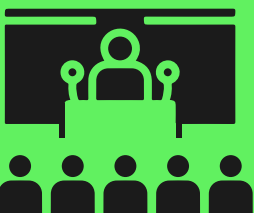
Start-Ups

# TIME TO CONNECT

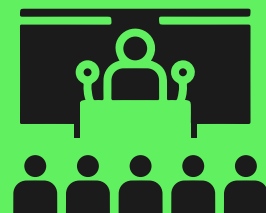


WITH YOUR  
**PEERS**

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# CONCURRENT EDUCATIONAL SESSIONS



MONDAY - MARCH 31, 2025

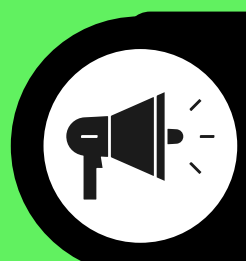


- Plant Genomics
- CRISPR-Cas9 in Plants
- Plant-Microbe Interactions
- Plant Hormones



- Plant Pathology
- Photosynthesis Efficiency
- Plant Biotechnology

GROUP PHOTO | COFFEE BREAK

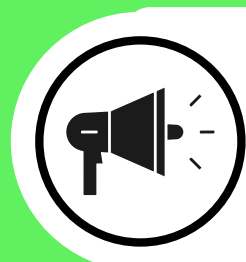


- Crop Improvement
- Plant Metabolomics
- Plant Proteomics



- 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

COFFEE BREAK

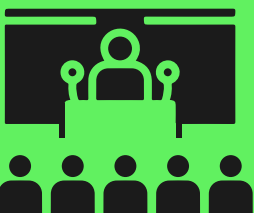


- Transgenic Plants
- Drought Tolerance in Plants
- Plant-Microbiome

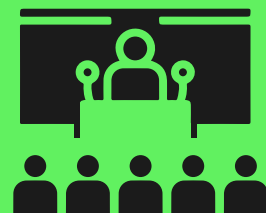


- Plant Tissue Culture
- Soil Plant Interactions
- Plant Genetics
- Climate Change Impact on Plants

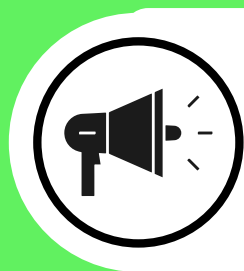




# CONCURRENT EDUCATIONAL SESSIONS



TUESDAY - APRIL 01, 2025



- 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

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

# WORLD CONGRESS ON ADVANCES IN PLANT SCIENCE AND PLANT BIOLOGY



March 31-April 01, 2025  
Amsterdam, Netherlands

<https://plantscience.peersalleyconferences.com/>

## Featured Speakers

**Mohammad Babadoost**

University of Illinois, USA

**Kathleen L Hefferon**

Cornell University, USA

**Srinivasa Rao Mentreddy**

University of Alabama in Huntsville, USA

**Muneeb Hassan Hashmi**

University of Siegen, Germany

**Zhongsheng Guo**

Northwestern A & F University, China

**Haseen Ullah**

Beijing Forestry University, China

**Abdul Wakeel Umar**

Zhejiang University, China

**Zaid Khan**

South China Agricultural University, China

**Waqar Khan**

South China Agricultural University, China

## Presentation Titles

An Effective Integrated Approach for Managing  
Phytophthora blight (*Phytophthora capsici*) of  
Cucurbits

Multifunctional Plant Virus Nanoparticles for  
Targeting Breast Cancer Tumors

Low temperature plasma: An Emerging Green  
Technology for Seed Priming, Improving Plant  
Growth and Yield, and Food Safety

Low temperature plasma: An Emerging Green  
Technology for Seed Priming, Improving Plant  
Growth and Yield, and Food Safety

Regulation of plant resource relationship and  
Agriculture High-quality development

Predicting Climate Change Impacts on Chines Pine  
Biomass Using 3-PG Model

Ethylene mediates dichromate-induced inhibition  
of primary root growth by altering AUX1 expression  
and auxin accumulation in *Arabidopsis thaliana*  
Characteristics

Novel algal polysaccharide-selenium nanoparticles  
mitigate cadmium stress by regulating carbon-  
nitrogen metabolism and antioxidant defense system  
in rice

Transcriptomic analysis reveals differences in  
purine alkaloids and phenylpropanoid biosynthesis  
pathways between two tea varieties (*Camellia*  
*sinensis* var. *Shuchazao* and *Camellia ptilophylla*)

**JoungDu Shin**

Gyonggi-Do Agricultural Research & Extension  
Services, South Korea

Predicted cumulative plant major nutrients in the  
soil incorporated with the microbial acidified biochar  
pellets using Sigmoid growth curve and greenhouse  
gas emissions

**Prescilla LAMBERT**

Université des Antilles, France

Extract from Sargassum algae, a promising  
resource of secondary metabolites with antibacterial  
properties

**Rodrigo Reis de Moura**

Brazilian Nuclear Energy Commission, Brazil

Environmental biomonitoring studies applying the  
k0-NAA at the Nuclear Technology Development  
Centre, Belo Horizonte – Brazil

**Thiago Fernandes Coucello da Fonseca**

Federal University of Rondônia, Brazil

Automatic measurement of fish from images using  
convolutional neural networks

**Simone Mundstock Jahnke**

Federal University of Rio Grande, do Sul, Brazil

The role of non-crop vegetation on the diversity of  
parasitoids in irrigated rice fields

**Donghui Li**

Shenzhen University, China

ESG Performance and Top Executive Promotion

**Zahra Shams Khoozani**

Universiti Malaya, Malaysia

CCNN: Cognitive-Based Convolutional Neural  
Networks as a Novel Approach in Plant Infection  
Recognition

**Muhammad Zeeshan Basheer**

University of Chinese Academy of Sciences, China

Microbial Reduction-Mediated Sulfur Dynamics  
Govern Arsenic Mobilization and Redistribution in  
Contaminated Soils

**Chong-Tai Kim**

R&D Center, South Korea

High Hydrostatic Pressure for the Development  
of Functional Bioactives from Plant Sources  
Characteristics

**Abrar Hussain**

University of Science and Technology, South Korea

Ratiometric Fluorescence and Chromogenic Probe  
for Trace Detection of Selected Transition Metals  
Characteristics

**Hsiao-Tsun Chien**

National Dong Hwa University, Taiwan

Evaluation of asphalt film thickness and heavy metal  
leaching of oxidizing slag used as an aggregate  
material in dense-graded asphalt concrete

**Monia Anzooman**

The University of Queensland, Australia

Genotypic Variability in Wheat Response to Sodicity :  
Evaluating Growth and Ion Accumulation in the Root  
and Shoot



**SPEAKER SLOTS AVAILABLE**

**Edgar Omar Rueda Puente**

Universidad de Sonora, Mexico

The role of the Agricultural Engineer as a cultural editor in the longevity of a society: Agrobiotechnological experiences that have been obtained in some of the deserts and arid areas of the world

**Samuel Israel Levy-Tacher**

San Cristóbal de Las Casas, Mexico

Differences in growth and survival of two varieties of *Ochroma pyramidale* in rustic plantations in southern Mexico

**Farangis Nawandish**

Ankara University, Turkey

Effects of different doses of iba on ex vitro rooting of microcuttings in the floating perlite bed and growth performance of micro-propagated plants in pyrodwarf pear rootstock

**Ahmed Abdulqader Talabani**

Shiekh Hamdan bin Rashid Al Maktoum Foundation for Medical and Educational Sciences, UAE

The Effects of Climate Change on the UAE and its Agricultural Sector

**Gunindra Nath Chattopadhyay**

Seacom Skills University, India

Impact of mangrove vegetation on sequestration of blue-stock carbon in coastal soils

**Anupam Adarsh**

Bihar Agricultural University, India

Genetic Analysis of Traits in Bitter Gourd Cross Konkan tara × Gangajalee Small

**Pamil Tayal**

University of Delhi, India

Identification of novel pathogenicity related genes in *Botrytis cinerea*

**Mohammad Afaan Fazili**

CSIR- Indian Institute of Integrative Medicine, India

Accumulation of Heavy Metals and its Health Risk Assessment in Vegetables of India

**Potshangbam Nongdam Puren Meetei**

Manipur University, India

Molecular and phytochemical markers based genetic diversity and population structure studies of *Dendrocalamus hamiltonii*, an edible bamboo of Manipur, North-East India

**Jitendra Bhaurao Durge**

Shri Shivaji Agriculture College, India

Innovative Improved Skip Row Sowing Technique (IISRST), for Sole Soybean Crop Under Rainfed & Irrigated Situation, by Using Conventional Sowing Implements, for Sustainable Yield Advantage

**S. C. Bhatt**

Bundelkhand University, India

Assessment of Drought in Central India; Causes, Effects, and Mitigation: A Review



**SPEAKER SLOTS AVAILABLE**

**Amal Ghosh**

ICAR-Indian Agricultural Research Institute, India

Exploring 'Conservation Agriculture' protocols for sustainable soil health and system productivity in wheat-maize cropping pattern

**Bhavya Bhargava**

(CSIR)- Institute of Himalayan Bioresource Technology (IHBT), India

Hydroponic Cultivation Enhances Morpho-Physiological Traits and Quality Flower Production in Three Cultivars of French Marigold (*Tagetes patula* L.)

**Abhijeet Das**

C.V. Raman Global University (CGU), India

Assessment of Surface Water Quality of River Mahanadi in Odisha, India, Using the Water Quality Index (WQI) and Random Forest (RF) Technique: A Comprehensive Study

**Prem Kumar**

Institute of Nano Science and Technology, India

Sensing nature's alarm: SnO<sub>2</sub>/MXene gas sensor unveils methyl jasmonate signatures of plant insect stress

**Mandira Barman**

ICAR-Indian Agricultural Research Institute, India

Silicon synergy: unlocking phosphorus for plant growth

**Sundip Kumar**

G. B. Pant University of Agriculture & technology, India

Advancing Wheat Pre-Breeding: Harnessing Mutation with Classical and Molecular Approaches

**Renu Verma**

Rama University, India

Exploring genetic variance and heritability of nodulation trait in chickpea minicore lines (*Cicer arietinum* L) growing in inadequate phosphorus soil

**Khushboo Choudhury**

Guru Gobind Singh Indraprastha University, India

Computational inhibition of S100A8 (calgranulin A) as a potential non-invasive biomarker for rheumatoid arthritis

**Kamala Jayanthi Pagadala Damodaram**

ICAR-Indian Institute of Horticultural Research, India

Wild Guava (*Psidium cattleianum*) Exhibits Resistance to Tea Mosquito Bug (*Helopeltis antonii*)

**Mahesha B**

ICAR-Indian Institute of Horticultural Research, India

Molecular diagnosis, characterization and successful development of integrated management strategies for Tomato leaf curl New Delhi virus (F: Geminiviridae G: Begomovirus) in ridgegourd (*Luffa acutangula* L.)

**A K M Anwaruzzaman**

Aliah University, India

Changing Cropping Pattern in the Era of Climate Change: A Study of Farmers' Coping Strategies in North Bengal Plain in India

**Gokula Chandar**

VEMU institute of technology, India

Dual MIMO antenna using mm-wave frequency for 5G communication



**SPEAKER SLOTS AVAILABLE**

**Mudassir Azeez Khan**

Mysore Medical College and Research Institute,  
India

**Plant Based Nutraceutical Formulation Modulates  
the Human Gut Microbiota and Ferulic Acid Esterase  
Activity During In Vitro Fermentation**

**Naseefa P. K**

University of Calicut, India

**A comparative account of the sugarcane bagasse  
and rice husk biochar on the physicochemical and  
biological properties of soils from heterogeneous  
agroecosystems**

**Chinmaya Ranjan Kumar**

Utkal University, India

**Role of Rural Infrastructure in Crop Diversification: A  
Case Study in Odisha, India**

**P M Sabura Begum**

Cochin University of Science and Technology  
(CUSAT), India

**Bioactive Nanopaper Solutions: Cinnamon Essential  
Oil-Infused Packaging for Extended Shelf Life of  
Coriander Leaves**

**Pankaj Kumar**

SRM Institute of Science and Technology, India

**Portfolio Rebalancing Model Utilizing Support Vector  
Machine for Optimal Asset Allocation**

**V. S. Korikanthimath**

ICAR - Central Coastal Agricultural Research  
Institute, India

**Cardamom**

**Jyotirmayee Turuk**

ICMR-Regional Medical Research Centre, India

**Prp8 intein splicing inhibition in Aspergillus  
fumigatus: Could it be a target for new antimycotics**

**Sukanya R**

CHRIST (Deemed to be University), India

**Global Trade and Food Security: Economic Impacts  
and Strategic Market Solutions**

**Umair Ashraf**

University of Education

**Nanoparticles (NPs); role in improving abiotic stress  
tolerance in plants**

**Zill-e-Huma Aftab**

University of the Punjab

**Psidium guajava mediated KCl nanoparticles  
intervention for Charcoal Rot of Mungbean**

**Bikas Basnet**

Agriculture and Forestry University

**Multi-Model Approach for Optimizing Cold-wave  
Resilient Maize Selection: Unveiling Genotype-by-  
Environment Interaction and Predicting Yield Stability**



**SPEAKER SLOTS AVAILABLE**



**Iqtidar Hussain**

Gomal University

Allelopathic Effects of Sunflower (*Helianthus annuus* L.) on Weed Management in Maize (*Zea mays* L.) Under Climate Change Conditions

**Muhammad Zeshan Haider**

University Of Punjab

Genetics Aspect of Vitamin C (Ascorbic Acid) Biosynthesis and Signaling Pathways in Fruits and Vegetables Crops

**Khadija Aaliya**

Center of Excellence in Molecular Biology

Expression studies of IRI3 gene from *Lolium perenne* in Potato cultivar Daimant against low temperature stresses

**Chandni Hayat**

Abdul Wali Khan University Mardan KPK

Discovery of new  $\alpha$ -glucosides, antiglycation agent, and in silico study of 2-(3,4-dihydroxyphenyl)-7,8-dihydroxy-3-methoxy-4H-chromen-4-one isolated from *Pistacia chinensis*

**Naveed Ahmad**

Mirpur University of Science and technology (MUST)

Fluorescence spectroscopy based characterization of Flaxseed Oil

**Ali Alsahioni**

Damascus University

Dehydrin genes allelic variations in some genotypes of local wild and cultivated barley (*Hordeum* L.) in Syria

**Jorge Alberto Zavala**

University of Buenos Aires

Leaf metabolite content may affect thrips feeding preference in soybean crops

**Germildo Juvenal Muchave**

Universidade Aberta ISCED

Recent Advances on Plant-based acid-base Indicators

**Mokhlesur Rahman**

Institute of Tourism

The Inevitability of Tourism in Sustaining Agriculture

**Akram Ghaffari**

Seed and plant certification and registration institute (SPCRI)

Protein-protein interactions revealed by machine learning algorithms for salt tolerance in rice mutant lines

**Mohammad Reza Naghavi**

University of Tehran

The Genetic and Biochemical Secrets Behind *Rosa canina*'s White Petals

**OJO Funmilola Mabel**

Olusegun Agagu University of Science and Technology

Determining the Elemental Compositions in the trichome of five sampled herbarium species in the genus *Solanum* (Solanaceae) using SEM-EDS



**SPEAKER SLOTS AVAILABLE**

**Ewunetu Tazebew**

University of Gondar

Improving Traditional Charcoal Production System for increased livelihoods and lower carbon emissions in subtropical Highlands of Ethiopia

**Abera Hailu Degaga**

Addis Ababa University

Natural Enemies of the Fall Armyworm (*Spodoptera frugiperda* Smith) and Comparing Neem Aqueous Extracts with Its Larvae, Gurage Zone, Central Ethiopia

**Wedajo Gebre**

Haramaya University

Genotype by Environment Interaction and Stability of Drought Tolerant Sorghum [*Sorghum bicolor* (L.) Moench] Genotypes in Ethiopia

**Muez Berhe Gebremedhin**

Mekelle University

Insect species dynamics and associated losses in on farm stored sesame (*Sesamum indicum* L.) seeds in major sesame growing areas in Ethiopia

**Derara Sori Feyisa**

Ethiopia Institute of Agricultural Research (EIAR)

Wheat yield response to chemical nitrogen fertilizer application in Africa and China: A meta-analysis

**Kiros Tsegay Deribew**

Raya University

Spatial assessment of Arara-Wejig forest management using SVM geospatial techniques and statistical model: towards sustainable forest management plan

**Samuel Pimpong**

University of Education

Policy and Advocacy Initiatives for Sustainable Plant Management and Conservation: Bridging Policy and Practice

**Tarek Mohamed Abdel-Aziz**

Military Technical College

Enhancing elevation surface precision through comparative analysis of photogrammetric software using UAV data: a case study in Egypt

**Zahra Aghaebrahimi**

Islamic Azad University

Simultaneous effect of medicinal plants as natural photosensitizers and low-level laser on photodynamic inactivation of photosensitizers and low-level laser on photodynamic inactivation

**Nebiyu Mohammed Bucha**

Jigjiga Institute of Technology

Hydrologic responses contemplating to Land use Land cover change and water balance of Lake Chamo sub-basin of Ethiopia

**Saja Jasem Mohammed**

University of Mosul

Developing a Hybrid Pseudo-Random Numbers Generator



**SPEAKER SLOTS AVAILABLE**



**Someya Mohsen Zaki**

Minia University

Machine learning for human emotion recognition: a comprehensive review

**Muhammad Nasir Subhani**

University of the Punjab

Accumulation of Heavy Metals and its Health Risk Assessment in Vegetables of India

**Semuel Leunufna**

Pattimura University

Analyzing the value chain of banana commodity in maluku islands, Indonesia

**Sidra Ashraf**

The University of Lahore

In Silico Evaluation of Alkanna tinctoria-Derived Phytochemicals as Dual Inhibitors of Acetylcholinesterase and Butyrylcholinesterase: Promising Therapeutic Insights for Alzheimer's Disease

**Mahboobeh Naseri**

University of torbattheydarieh

Use of solid lipid nanoparticles containing of Zataria multiflora essential oil in increasing the shelf life of Lycopersicum esculentum L

**Dessie Gieta Amare**

Arba Minch University

Effect of Irrigation Regimes on Nutrient Uptake and Nitrate Leaching in Maize (Zea mays L.) Production at at Birr-Farm, Upper Blue Nile, Ethiopia

**MABICKA OBAME Rolf Gael**

National Institute of Agronomy and Biotechnology

Influence of geology on soil organic carbon, nitrogen stocks and carbon dioxide emission in Congo Basin: case of Gabonese sedimentary coastal and granito-gneissic basin

**Dounia Challi**

Ibn Tofail University

Impact of Climate Change on the Bioclimate of the Sidi Boughaba Biological Reserve, Morocco

**Dounia Challi**

Ibn Tofail University

Impact of Climate Change on the Bioclimate of the Sidi Boughaba Biological Reserve, Morocco

**Muhammad Ashfaq**

University of the Punjab

Evaluation of honglian type hybrid rice performance based on the yield and quality traits in Pakistan

**Muhammad Ashfaq**

University of the Punjab

Evaluation of honglian type hybrid rice performance based on the yield and quality traits in Pakistan

**Ronica Mukaro**

Crop Breeding Institute

Genetic trends in the Zimbabwe's national maize breeding program over two decades



**SPEAKER SLOTS AVAILABLE**

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**BALDE Abdoulaye**

Université de N'Zérékoré

Écologie et mesures pour la sauvegarde de *Casearia septandra*

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**YABRE Zakaline**

Joseph KI-ZERBO University (UJKZ)

Evaluation of the Antiasthmatic Properties of the Stems and Leaves of *Waltheria indica* L. (Malvaceae)

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**Nguekeu Metepong Lagpong Nadiane**

University of Douala

Monitoring deforestation using polarimetric radar imagery from Sentinel-1 satellite

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**Patrice NGATSI ZEMKO**

University of Yaoundé 1

Response of cassava (*Manihot esculenta* Crantz) genotypes to natural infestation by scale insect pest *Stictococcus vayssierei* Richard (Hemiptera: Stictococcidae)

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**Snehal Menon**

Innovation Centre (RTIC)

Application of Eco-Friendly Cationic Celluloses for Effective Sludge Dewatering



**SPEAKER SLOTS AVAILABLE**

# 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

## @ OUR PAST CONFERENCES





# BOOK LAUNCHES

## @ OUR PAST CONFERENCES





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# NETWORKING... CONFERENCING... FOSTERING

Attending a Conference isn't all  
about Learning and Networking



A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, **Adv.PSPB 2025** is scheduled in the Beautiful city Amsterdam'.



Amsterdam Royal Zoo



Dam Square



Art Collections at the Rijksmuseum



De Hoge Veluwe National Park



Jordaan and Amsterdam's Canals



Great Art at the Van Gogh Museum



Hop-On Hop-Off Bus and Boat



Oude Haven, Rotterdam



Oude Kerk's Tower

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