



International Seminar on Exotic and Underutilized Horticultural Crops: Priorities & Emerging Trends

FINAL
CIRCULAR

October
17-19, 2023



Organized by
Indian Council of Agricultural Research (ICAR), New Delhi, India
ICAR- Indian Institute of Horticultural Research, Bengaluru, India
Society for Promotion of Horticulture, ICAR-IIHR, Bengaluru, India



The global horticultural industry has grown several-folds in the last 50 years. World fruit production is estimated at 676.9 million tonnes, while vegetable production has been estimated at 879.2 million tonnes. Global annual consumption of flowers is estimated in the range of 40 - 60 billion US \$ with China and India amongst the highest producing countries. The horticulture industry is flourishing and opening up new prospects of R & D, skill and employment generation due to current awareness about the changing lifestyle, dietary habits, processing and exportation. Many countries across the globe have taken initiatives to support Horticulture Industry due to its significant contribution to their domestic economy, besides export. The challenges of overcoming malnutrition to majority of the global population are yet to be fulfilled, hence horticulture has major role to play.

Indian Horticulture sector has been the mainstay of Indian Agriculture with a contribution of about 30 per cent to the agricultural GDP from about 14 per cent area and 40 per cent of total export earnings in agriculture as a whole. Horticulture production increased 13-folds from 25 million metric tons during 1950-51 to 331 million metric tons during 2020-21 surpassing food grain production. Currently, with 18% area, this sector contributes to about 33% of the gross value-added in the agricultural GDP of the country. India ranks second in production of horticultural crops contributing to about 12% of world's fruit and vegetable baskets. India has vast diversity of horticultural crops of economic importance and several of which are yet to be mainstreamed.

ICAR-Indian Institute of Horticultural Research, Bengaluru is playing a vital role in the development of technologies and capacity building in horticulture over the last 50 years. The institute has developed more than 250 high yielding varieties, sustainable and profitable integrated crop production and protection systems including organic farming, protected cultivation, INM, IPM, IDM protocols, mechanization and value-addition, outreach and capacity building. Since last two decades the institute has focused on conservation, utilization and promotion of underutilized horticultural crops for widening the food basket and increasing the nutrition security besides contributing towards mainstreaming of exotic fruit crops.

The present day's agriculture is relying less than 100 plant species to provide food and nutrition to more than 90 percent of the population. There are more than 12,500 edible plant species in the world. Out of these, about 7,000 species have been used to a significant extent by humans at some point in time. A large number of edible species remain neglected. In the present situation, the agricultural production must look for the sustainable use of the available diversity in the exotic and neglected under-utilized crops. Underutilized crops have specific problems, intended to be better elucidated and addressed through in-depth deliberations involving researchers, intellectuals, regulatory authorities, policy makers, industry executives, farmers, NGOs, philanthropists and other stakeholders meeting on a common platform. This could bring out a clear roadmap to formulate an implementation strategy for various policies, programmes and capacity building at large. To analyse the status of underutilized and several exotic horticultural crops and plan for future, the institute in collaboration with **Society for Promotion of Horticulture** under the patronage of the **Indian Council of Agricultural Research**, New Delhi has planned to organize the “**International Seminar on Exotic and Underutilized Horticultural Crops: Priorities & Emerging Trends**” during **October 17-19, 2023** at **ICAR-IIHR, Bengaluru** to bring together the key players in the domain to further the contributions of horticulture in allied areas such as sustainability and health & nutrition. The seminar will provide an opportunity to researchers, teachers, extension workers, policy makers, traders and entrepreneurs to discuss various strategies to achieve nutritional security and better environmental sustainability, and to formulate a road map for increasing productivity and profitability under new emerging exotic and under-utilized horticultural crops.

Dr. Sanjay Kumar Singh
Director, ICAR-IIHR, Bengaluru
Organising Secretary

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DDG (Horticultural Science)
ICAR, New Delhi

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Principal Scientist, Division of Social Sciences & Training

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Principal Scientist, Division of Fruit Crops

Themes

The seminar shall focus on:

- Global Scenario in Horticulture
- Genetic Improvement
- Production Management
- Post Harvest Management and Nutraceuticals
- Biotic and Abiotic Stress Management
- Technology Assessment

Panel Discussion

The Panel discussions shall deliberate on topical issues involving experts, panellists and interested stakeholders in the back drop of base-paper prepared by Convener as follows:

- Conservation technologies-in situ, ex-situ, On-farm, Complimentary approaches
- Production of quality planting material

Technical Sessions

The following technical sessions are envisaged to cover the national and international issues:

- **Global Scenario in Horticulture:** Production and Consumption, Supply Chain Management, Domestic Marketing, International Trade, and Policy initiatives to enhance production.
- **Genetic Improvement:** Plant Genetic Resources Management, Bio-conservation, Breeding- Conventional and New dimensions in Breeding Exotic and Underutilized Horticultural crops
- **Production Management:** Cropping systems, Resource Conservation and Use efficiency, Climate resilience, Rootstocks and Target traits

- **Post Harvest Management and Nutraceuticals:** Processing, Storage, Product Development, Post Harvest Machinery, Value Addition, Novel Products, Bio-fortification, Nutrition and Health.
- **Biotic and Abiotic Stress Management:** Invasive and New Pests and Pathogens, Diagnostics and Epidemiology, Safe Approaches to Integrated Pest Management, Mechanisms and Management of Abiotic Stress Tolerance and Climate Smart Practices for Stress management.
- **Technology Assessment:** Technology Refinement and Dissemination, Innovative Extension methods for Scaling up of Technologies, Socio-economic and Gender issues and Enhancing farmers' income through production systems.

Programme Outline

Six Technical sessions with keynote addresses and oral presentations by distinguished scientists

- Scientist-Farmers interaction, Panel Discussion on PPV & FRA, Role of GI, Pollinators, Cropping system for sustainable production and Plenary Session.
- Daily Poster Presentation on each Theme/Sub-themes
- Student debates on topical issues
- Exhibition & Side Events
- Post- Seminar Tours

Language

English will be the Official Language of the Seminar

Call for papers

The Organizing Committee cordially invites you to present in either Oral presentations or Poster sessions. Papers on salient topics covering theme areas are being organized with lead speakers from various countries. Additionally, we welcome Contributed Papers covering the theme areas for both oral and poster presentations in different sessions. Selected peer-reviewed full-length papers will be published in *Journal of Horticultural Sciences (Impact factor 0.1, NAAS rating 6.1)*. For guidelines and formats, please visit the seminar website, <https://hortsem.iihr.res.in>. Technical sessions will be held in offline mode except for overseas speakers.

Abstracts

The Organizing Committee invites Abstracts from interested participants on research and development issues conforming broadly to the theme areas and technical sessions outlined. Abstracts are required to be forwarded electronically through e-mail to ExoticHortSeminar@gmail.com in Microsoft Word file. Authors need to forward their abstract(s) in the prescribed format (please see the website <https://hortsem.iihr.res.in>).

The Abstract(s) of the contributed papers may not exceed 300 words, while the full-length papers should not exceed six pages typed in Times New Roman font size 12, in single spacing. Abstracts of Oral and Poster paper will be published in a Book of Abstracts (e- publication). Awards will be presented to best Oral and Poster presentations.

Registration

Please mail the duly filled-in Registration Form so as to reach the Organizing Secretary, “**International Seminar on Exotic and Underutilized Horticultural Crops: Priorities & Emerging Trends**”, during **October 17-19, 2023, ICAR-IIHR, Bengaluru 560089, INDIA**, before September 30, 2023. Online facility may also be availed. Please visit Website <http://hortsem.iihr.res.in>. Registration form may be downloaded from the website.

Registration fee by the delegates is to be paid in advance in the form of Account Payee Demand Draft drawn in favour of **Society for Promotion of Horticulture, ICAR-IIHR, Bengaluru, INDIA**, payable at Bengaluru; or, NEFT/ RTGS transfer to **State Bank of India, IIHR, Hesaraghatta, Bengaluru 560089, A/c No: 37807617355, IFSC code: SBIN0041187, MICR Code: 560002588**. No outstation cheques will be accepted. Registration Fee for different categories is given below.

Category	On or before October 05, 2023	After October 05, 2023
International Participant	US\$ 500	US\$ 550
International Accompanying Person	US\$ 300	US\$ 350
SAARC Country Participant	US\$ 250	US\$ 300
International Student	US\$ 200	US\$ 250
Indian Participant (Non SPH members)	Rs. 7000	Rs. 8000
Indian Participant (SPH members)	Rs. 6000	Rs. 7000
Indian Accompanying Person	Rs. 3000	Rs. 4000
Indian Student/Farmers	Rs. 3000	Rs. 4000

Important Dates:

Abstract Submission	:	September 30, 2023
Acceptance of Abstract	:	September 30, 2023
Early Bird Registration	:	October 05, 2023

Only registered delegates shall have the privilege of participating in the inaugural session, welcome get-together, seminar sessions, lunch, tea and cultural evening. Acceptance of Registration Fee post-date is subject to specific request, furnishing valid reasons. Foreign delegates may place request for the invitation letter to attend the seminar once their paper is accepted. For information on Visa fee and application formalities, they are advised to contact the Indian Consulate in their respective country.

General Information

Seminar Venue: ICAR-IIHR Campus

ICAR-Indian Institute of Horticultural Research, Bengaluru-560089, India

Seminar Secretariat

Seminar Secretariat will be established at the ICAR-Indian Institute of Horticultural Research, Bengaluru-560089, India; Tel: 080-23086100; Dr. Sridhar Gutam, Mob: 9005760036, Fax: 080-28466371

E-mail: ExoticHortSeminar@gmail.com

Presentation Facilities

A minimum of one laptop computer and one LCD/ Multimedia projector will be made available in each of the rooms identified for the sessions for Power Point presentations. All the presentations need to be loaded onto the respective computer prior to start of the first Oral presentation. Please bring a flash-drive containing the material for presentation to the seminar **All posters will be displayed as e-poster**. The poster should be in English. **Maximum e-poster size: 120 cm wide and 60 cm high**. It must be submitted in PDF format. The Poster No. (Acceptance No.) Title, Authors' names and affiliation including email and mobile number of presenting author should be listed at the top on the poster. The poster should consist of Objective/s, Methods, Results and Discussion and Conclusion. The matter should be clear, simple and self-explanatory. All Figures and Tables must have headings, and labelled axes and legends. All lettering should be legible from a distance of 3 m. **A format of the same will be sent to all participants two weeks before the seminar**. The participants are advised to submit their poster by e-mail.

About Bengaluru

Bengaluru, earlier known as Bangalore, is the capital of the Indian State of Karnataka. Bengaluru is Nicknamed the Garden City. Located on the Deccan Plateau in the south-eastern part of Karnataka. Bengaluru is India's third most populous city. There are number of expats from across the world living in the city, thanks to the growing presence of multinational companies. Today, as a large city and growing metropolis, **Bengaluru** is home to many of the most well-recognized colleges and research institutions in India. Numerous public sector heavy industries, software companies, aerospace, telecommunications, and defence organizations are located in the city. Bengaluru is known as the Silicon Valley of India because of its position as the nation's leading IT exporter. A demographically diverse city, Bengaluru is a major economic and cultural hub, and the fastest growing major metropolis in India.

Arrival at Bengaluru

In front of the arrival gates at **Bengaluru Kempegowda International Airport / Railway Station** on October 16, 2023, an information desk will be set up and, our personnel along with the travel agent, shall facilitate your transportation to the hotel / place of halt, provided prior information on date, time, name of the airline, flight number / train number, etc. of itinerary is made available to the Organizing Secretary /travel agent. Foreign delegates need to be in contact with the travel agent for arranging the facility of pick-up and drop.

Climate and Clothing

Bengaluru is situated at 949 meters above sea level and is blessed with a salubrious climate throughout the year. The Seminar period coincides with the rainy season. Temperature in Bengaluru during the period is likely to be around 25-35°C during day and 20-30°C at night; therefore, use of light cotton clothes is recommended. Light sweaters/ jackets may be required.

Official Travel Agent

Balmer Lawrie & Co. Ltd. (a Government of India Enterprise), Travel & Tours and IRCTC Air India are very dependable, offering reasonable fares. Several private airlines also provide service from Bengaluru to various cities with in India and to other countries.

Accommodation

Accommodation can be arranged in nearby budget hotels for which requests are to be sent in the prescribed proforma within the specified time, along with the requisite fee. The list of the hotels and approximate tariff are indicated. Limited accommodation is available in the ICAR Institute/ other Guest Houses, in which shared accommodation shall be arranged at the approved rates.

Hotel Accommodation Tariff (Tentative)

The Leela Palace	12000 (INR)*	ITC Windsor	13500 (INR)*
Taj West-End	13000 (INR)*	The Oberoi	13500 (INR)*
Ramanashree California	4000 (INR)*	Budget Hotels	1500–4000 (INR)*
ICAR Guest Houses	Rates as per ICAR norms		*18.5% GST Extra

For accommodation, please forward information in the Registration form available on the website of the Seminar.

Insurance

Registration Fee does not cover insurance for the participants for unforeseen incidents, sickness, loss of personal belongings etc. Participants are advised to ensure necessary arrangements for obtaining short-term health and accident insurance prior to departure from the country of their origin.

Social events

A cultural programme will be arranged for the benefit of registered delegates and accompanying members on the evening of October 18, 2023 by professional artists to provide an insight into the Indian culture, details of which shall be made available at the time of Registration.

HORTI EXPO - 2023

An exquisite display of Indian Horticultural crops, alongside an exhibition showcasing improved technologies; Display of research output of the National Agricultural Research System (NARS), India, will be facilitated at the venue of the seminar.

Sponsorship

Platinum sponsor (INR 5,00,000) and Diamond sponsor (INR 3,00,000)

This global seminar, harmonizing interaction between scientific community and other Stakeholders, offers an excellent opportunity for companies/organizations to create awareness on brand and quality in order to promote their products and services in a value-chain mode. Benefits to the sponsors shall include: Features of company product/ brand with logo and name on the Event Brochure Cover and promotional advertisements, stage backdrop, sponsor panels at the venue, invitation cards, itinerary/ programme schedule and delegate kit; Folder/ pamphlet/ leaflet/ hand-out/ any company literature in delegate kit; One full-page/half-page advertisement.

Organizing Secretaries

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International Seminar on

“Exotic and Underutilized Horticultural Crops: Priorities & Emerging Trends”

(October 17-19, 2023 | ICAR-IIHR, Bengaluru)

<https://hortsem.iihr.res.in/> | ExoticHortSeminar@gmail.com

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Institute/Organization	
Mailing Address:	
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Mobile	
Email	
Presenting the paper? (Yes/No)	
Title of the Paper	
Name of the Session	
Submitting for Oral/Poster?	
Whether Accommodation required (Yes/No)	
Accommodation type (Guest House/Hotel)	
Number of persons	
SPH membership details, if any	
Details of Registration Fees* Paid & Transaction Details	
DD No./Online Transaction ID	
Date	
Name of the Bank	IFSC Code:
Amount (Rs.)	
Signature	

For all communications, enquiries, abstracts and registration forms,
Please send to Organizing Secretary, International Seminar on Exotic and Underutilized Horticultural Crops,
ICAR-Indian Institute of Horticultural Research, Bengaluru 560089
Tel: 080-23086100 | E-mail: exotichortseminar@gmail.com

For Accommodation:

Contact : Dr. V. Sankar, 9481140232, Email: Sankar.V@icar.gov.in

Note for Bank Transactions:

Demand Draft in favour of : Society for Promotion of Horticulture, Bengaluru
Payable at : Bengaluru, India
No outstation cheques will be accepted.

For NEFT/ RTGS transfer:

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A/c No. : 37807617355
Bank : State Bank of India, ICAR-IIHR, Hesaraghatta, Bengaluru 560089
IFSC code : SBIN0041187 | MICR Code: 560002588
UPI Merchant Name : SOCIETY FOR PROMOTION OF HORT on UPI ID:9379079274@SBI
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*Please see the seminar brochure for Registration Fees for different categories.