Tentative Program

9th Global Summit on Agriculture & Horticulture

August 10-11, 2017 Beijing, China



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

mailto: agrisummit@conferenceseries.com

Tentative Agenda

Day 1

Morning Sessions	Reception/Registration	08.00-09.00
	Time	General Session
	09.00-09.15	Inaugural Address
Least of 3 Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
	09.45-10.15	Keynote/Plenary Talk 2
	10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo	
	Coffee/Tea Break 10.45-11.00 (Networking)	
Evening Sessions	11.00-12.40	5 Speakers (20 Mins Each)
	Lunch Break 12.40-13.30	
	13.30-15.30	6 Speakers (20 Mins Each)
	Coffee/Tea Break 15.30-15.45 (Networking)	
	15.45-17.25	5 Speakers (20 Mins Each)

19 Speakers for **Day 1**

Day 2

	Time	Session 1	Session 2
Morning Sessions	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
Evening Sessions	**13.25-15.05**	**5 Speakers (20 Mins Each)**	**5 Speakers (20 Mins Each)**
	Poster Sessions		
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	**5 Speakers (20 Mins Each)**	**5 Speakers (20 Mins Each)**

40 Speakers on **Day 2**

Awards & Closing Ceremony

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For detailed sessions, please visit:
http://agriculture.conferenceseries.com/

Submit your abstract online at:
http://agriculture.conferenceseries.com/abstract-submission.php

Register online:
http://agriculture.conferenceseries.com/registration.php

Tentative Program

Keynote Forum
Title: An estimation of manure use in Japan through national scale questionnaire
Shin Ichiro Mishima, National Institute for Agro-Enviromental Sciences, Japan
Title: Major Sources of Renewable Energy for the Development of Sustainable Agriculture and Poverty Alleviation in the Developing Countries of the World particularly South Asia
Muhammad Usman,Former Director General of Agricultural Research System, Pakistan
Title: Analysis of nitrous oxide emission for biogas digestate used as fertilizer
Junye Wang,Faculty of Science and TechnologyAthabasca University, Canada
Title: Farmer perceptions on factors affecting milk quality and safety among the large and small scale dairy farmers in Zimbabwe
Annah Paraffin, Titus Zindove, Michael Chimonyo, University of KwaZulu Natal, South Africa.
Title: Sustainable Agriculture – making use of technological advances in water management
T. B. S. Rajput,Principal Scientist, Indian Agricultural Research Institute, New Delhi
Title: New Trends in Agricultural Pesticides Spraying: An Air-Assisted Electrostatic Sprayer
Manoj Kumar Patel,CSIR-Central Scientific Instruments Organisation, Chandigarh-160030, INDIA
Title: Application of Genomic Copy Number Variations in Livestock
Habtamu Abera, Lanzhou Institute of Husbandry and Pharmaceutical Science of Chinese Academy of Agriculture Science, Lanzhou, China
Title:Lead content in common chard beta vulgaris L., cultivated in urban agriculture (Bogotá, Colombia)
Daniel A Vega,M.Sc, Corporación Universitaria Minuto de Dios, Colombia
Title:Application and Comparison of Analytical Hierarchy Process (AHP) and Network Methods in Routing of Pipeline Water Transmission System, from Taleghan's Dam to Hashtgerd New City, Tehran, Iran
Saeid Gharehhassanloo, Student Master of Geographical, information system, Shahid Rajaee Teacher Training, University, Faculty of Civil Engineering, Tehran, Iran
Title: Improvement of soil chemical properties with applications ameliorant on peat
Nurmala,Fakulty of Mathematics Sains and Technology, Indonesia
Title: Plant extract formulations improved the expression of pathogenesis-related proteins in the apoplast of maize leaves in response to Fusarium oxysporum
Rabia Naz,Assistant Professor in Department of Biosciences, Pakistan
Title: role of nitrogen from organic and inorganic sources on mineral uptake of tomato cultivars
Muhammad Sajid, Department of Horticulture, The University of Agriculture Peshawar, pakistan
Title: Enhancement of barley emergence, maturity and biomass using salicylic acid priming for late sowing dates under barley-maize cropping system
Asim Muhammad,Department of Agronomy, Faculty of crop production sciences, The University of Agriculture, Peshawar-Pakistan
Title: Identification of new pathogenic bacteria Alcaligenes faecalis and assessment of pathogenesity with mixed infection on rearing and cocoon parameters of Silkworm, Bombyx mori L.
Banu Prakash , Department of Sericulture, UAS, GKVK, Bengaluru
Title: Comparative Efficacy of Different Fungicides against Late Blight Diseases of Potato incited by Phytophthora infestans (Mont.) de Bary and standardized the doses for its Management
N.A. Siddique,Rajshahi University, Bangladesh
Title: Response of Six Genotypes Soybean on The Dose of NPK Fertilizer
Achmad Yozar Perkasa, Agronomy Program, Graduate Student of Ankara University
Title: Resource use efficiency in cassava production in kebbi state
armiyau khalid, Department of Agricultural Economics and Extension, Kebbi State University of Science and Technology
Title:Climate Smart Agriculture System for Agricultural Development to Sustainability of Agriculture in Egypt and China
Zakaria Fouad Fawzy,Climate Smart Agriculture System for Agricultural Development to Sustainability of Agriculture in Egypt and China

Title: Impact of mineral and biofertilizer on wheat yield and uptake of trace elements Nursing Simulation-Based Training
M. H. Shalaby,Soil Sci. Dept, Fac of Agric, Menofia Univ. Egypt
Title: Light Emitting Diodes for Agricultural Science
Naichia Yeh, PhD MingDao University,Peetou, ChangHua, Taiwan
Title: Genetic diversity and phylogenetic relationship of catfish order siluriformes inferred from mitochondrial gene sequence variation
Lashari Punhal, Department of Fresh Water Biology and Fisheries, University of Sindh Pakistan
Title: Cultivation systems assessment and prodctivity of Tedjo MZ potato on dry season
Intan Gilang Cempaka, Assessment Institute for Agricultural Technology of Central Java, Indonesia
Title: Resistant strains chilli (Capsicum annuum L) To The High rainfall with Technology of Artificial rain
IMAM FIRMANSYAH, Assessment Institute for Agricultural Technology of Central Java, Indonesia
Title: Generation mean of yield components of some induce sesame mutant populations by gamma irradiation
Vina Eka Aristya, Assessment Institute for Agricultural Technology of Central Java, Bergas, Central Java, Indonesia
Title: Weed Control Methods in Wheat Fields – Example Diyarbakir
Pala F, Assist. Prof., University of Siirt, Turkey
Title: Green waste management in Agriculture Developing Countries: The case of Indonesia
Maryono, Department of Regional and Urban Planning, Faculty Engineering, Diponegoro University, Indonesia
Title: An Economic Analysis Ecoshrimp White Shrimp (L vanname) Concept on Shrimp Culture with Plastic Pond, Indonesia
Wahyu Puji Astiyani, Sha Miao, National Taiwan Ocean University, Taiwan, ROC
Title: Aquaculture food safety and diseases preventative controls for aquaculture
Brett Koonse U.S. Food and Drug Administration
Title: The Construction Technology of Dryer Silo Materials to Grains Made from Webbing Bamboo ; a Drying Technology Solutions Appropriate to the Empowerment Farmers in Yogyakarta, Indonesia
Abadi Barus, Catur Setyo Dedi Pamungkas, Ajeng Septiana Arlikah
Poster Presentations
Title: Quality improving of Egyptian low fat white soft cheese by hydrocolloids addition, pickling and their interactions
Abdelrahman Ali, Professor at Faculty of Agriculture, Cairo University, Egypt
Title:Silage Corn Response to Sulfur in Some Calcareous Soils .
Hosein Besharati,Associ. Prof. Soil Biology Department of Soil and Water Research
Title: Linkage Map Construction in coloured guava using SSR Markers
Manish Jindal, School of Agricultural Biotechnology, Punjab Agricultural University, Ludhiana, Punjab, India
Title: CLONING OF CENH3 GENE IN DIVERSE PLANT FAMILIES
Niranjana,India
Title: Study on reaction of early maturing maize genotypes to common smut using by artificial inoculation
Majid Zamani, Iran

Organizing Committee Members



Junye wang
Faculty of Science and Technology
Athabasca University



Muhammad Usman
Former Director General of
Agriculture system Pakistan



Shin Ichiro MIshima
National institute of Agro-Environ-
mental sciences japan

Conference Highlights

- Food and Nutrition
- Agricultural Production Systems
- Energy and Agriculture
- Agriculture Law and Policy
- Horticulture
- Organic Farming
- Fertilizer and Pesticide
- Soil Sciences
- Crop Sciences
- Agriculture and Food Security
- Agriculture and Forestry
- Livestock Farming and Genetic Engineering
- Agricultural Biotechnology
- Agronomy
- Aqua Farming and Poultry farming
- Agricultural Engineering
- Rice Research
- Agriculture and Environment



Glimpses of Previous Conferences











About the Conference

All the participants from all over the world are invited to attend "9th Global Summit on Agriculture and Horticulture" going to be held between August 10th & 11th 2017,at Beijing, China organized by Conference Series LLC which includes prompt keynote presentations, Oral talks, Poster presentations Young Research Forum and Exhibitions. ConferenceSeries Ltd invites you to join us at Agriculture conference, where eminent scholars and scientists across the world share their knowledge and views. The main agenda of this conference is focused on the theme "To create and disseminate the knowledge of agriculture". a total of about 3000+ Global Conference series Events which includes 600+ Conferences, 1200+ Workshops and 1200+ Symposiums Every Year across the globe in countries like USA, Europe & Asia with support from 1000 more scientific societies and 50000 eminent personalities by ConferenceSeries Ltd.

It's our great pleasure to welcome you to the premier event AGRI-SUMMIT 2017 that aims at bringing together the Professors, Researchers, scientists, Program developers to provide an international forum for the sharing of their research results, new ideas and practical development experiences which concentrate on both theory and practices.

The conference will be held during August 10th &11th 2017, at Beijing, China.

The event focusses primilarly on major aspects of Agriculture such as : Agricultural Production Systems, Energy and agriculture, Agriculture law and policy, Horticulture, Organic farming, Soil sciences, Crop sciences, Fertilizer and pesticide , Agriculture and food security, Agriculture and forestry, Agricultural biotechnology, Livestock farming and genetic engineering, , Agronomy, Aqua farming, Agricultural engineering, as well as Rice research.

We invite you to join us in China to promote Agri-Summit 2017 event!!!!!



Plan Your Trip to Beijing

















About Beijing

Beijing is the capital of the People's Republic of China and the world's third most populous city proper. The city, located in northern China, is governed as a direct-controlled municipality under the national government with 16 urban, suburban, and rural districts. A city combining both modern and traditional architecture. Beijing is an ever-changing megacity rich in history but also truly modern, exemplified in its extraordinary global influence in politics, business & economy, education, history, culture, language, music, sporting, architecture, civilization, fashion, art, entertainment, innovation and technology. Beijing is the second largest Chinese city by urban population after Shanghai and is the nation's political, cultural, and educational centre. And is a major hub for the national highway, expressway, railway, and high-speed rail networks. The Beijing Capital International Airport has been the second busiest in the world by passenger traffic since 2010, and, as of 2016, the city's subway network is the busiest and second longest in the world, after Shanghai's subway system.

Beijing offers a kaleidoscope of attractions for visitors. It has a wide variety of sceneries to experience. Tourists can experience everything from Forbidden city, Tiananmen Square, Great Wall, Summer Palace, Temple of Heaven, Ming Tombs, Hutong Tour, Lama Temple, Beihai Park, Capital Museum, Beijing is unarguably one of the most visited places in the world. Every year finds millions of people come to Beijing to see the capital of China, a fast changing metropolitan city of old and new. Beijing is a sleepless city, so you can easily find something for you at any time for whatever you like.

