6th Global Summit on Aquaculture & Fisheries

May 25-26, 2017

Osaka, Japan

conferenceseries.com



200+ Participation

15+ Interactive Sessions

10+ Keynote Lectures

50+ Plenary Lectures

3+ Workshops

10+ Exhibitors

B2B Meetings

http://aquaculture.global-summit.com/

Invitation…

Dear Colleagues,

Conference Series LLC welcomes you to attend the **6th Global Summit on Aquaculture & Fisheries May 25-26, 2017 Osaka, Japan**. After the successive completion of Aquaculture 2015 and Aquaculture Summit 2016, with great pride and honor we would like to invite you to the "**6th Global Summit on Aquaculture & Fisheries**" during **May 25-26, 2017 at Osaka, Japan**. This conference is focusing on the theme "**To Create and Disseminate the Knowledge of AquaticResources**."

Aquaculture Summit 2017 anticipates more than 150 participants around the globe with thought provoking Keynote lectures, Oral presentations, Symposiums, Workshops and Poster presentations. The attending delegates include Editorial Board Members of related Journals.

This is an excellent opportunity for the delegates from universities and institutes to interact with the world class scientists and eminent personalities. The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate Early Bird Offer. The main theme of the conference is "**To Create and Disseminate the Knowledge of Aquatic Resources**."

Conference will focus on the following topics during presentation of the 2-day event, which reflect current education research, developments and innovations internationally:

- Aquaculture Technology and Engineering Applications
- Advances in Aquaculture Nutrition
- Diseases in Aquaculture
- Aquaculture Economics
- Aquatic Resources & Environment Management
- Biotechnology and Genetics in Aquaculture
- Asian fisheries management
- Fish Biology: Immunology, Physiology & Pathology
- Oceanography
- Freshwater and Marine Fisheries/Aquaculture
- Fisheries Management and Policy
- Aquaculture in AsiaPacific Countries
- Information Technology in Aquaculture Marketing and Business
- Aquatic Invasive Species

Organizing Committee Members



Beni Giraspy Daniel Azari
Principal Consultant
Sea Cucumber Consultancy
Australia



Stephen Newman
CEO
Aqua In Tech, Inc.
USA



Hyun-Sig LIM
Professor
Mokpo National University
Korea



Rui A Goncalves
Scientist
BIOMIN
Austria



Pedro Miguel Leal Rodrigues
Professor
University the Algarve
Portugal



Shakuntala Haraksingh
Research Program Leader
World Fish
Cambodia

Tentative Agenda

May 25, 2017 Thursday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 01: Aquaculture Technology and Engineering Applications| Track 04:Aquaculture Economics| Track 03: Diseases in Aquaculture
13:00-13:45	Lunch Break**
13:45-16:00	Track 02: Advances in Aquaculture Nutrition: | Track 5:Aquatic Resources & Environment Management
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Track 06: Biotechnology and Genetics in Aquaculture
Day Concludes	

May 26, 2017 Friday

Time	Session
09:30-10:30	Keynote Forum
10:30-11:30	Track 07: Asian fisheries managementTrack 12: Fisheries Management and Policy
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 09: Oceanography| Track 11:Culture of Fishes, Crustaceans, Molluscs and Aquatic Plants
13:00-13:45	Lunch Break**
13:45-16:00	Track 08: Fish Biology: Immunology, Physiology & Pathology| Track 10:Freshwater and Marine Fisheries/Aquaculture
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	
Conference Concludes	

Confirmed Speakers

Oral

Aquaculture & Fisheries

Title: Tilapia Culture Extension Project in Madagascar.
Satoshi Chikami, Japan International Cooperation Agency (JICA), Tokyo, Japan
Title: The state of the world's land and water resources.
Veena Soni (Assistant professor), Jai Narayan Vyas university, Jodhpur (raj)
Title: Reclamation of salt affected soils and production of microalgae biomass for commercial purposes.
Sadiqul Awal, School of Food, Plant and Animal Industries, Melbourne Polytechnic, Victoria Australia
Title: Hilsa (Tenualosa ilisha) sanctuaries and the governance of coastal ecosystem of Bangladesh.
Atiqur Rahman Sunny,ECOFIS Project, World Fish Bangladesh and South Asia
Title: A Monitoring and Control System for Aquaculture via Wireless Network and Android Platform.
Veena Soni (Assistant professor), Jai Narayan Vyas university, Jodhpur (raj)
Title: Sustainable Shrimp Farming in Biosecure RAS and Biofloc Technology: Commercial Experience and Approaches to Disease Control.
Nyan Taw Ph.D., Former Chief Technical Advisor & Consultant for FAO of the UN and Consultant for World Bank Projects; GM, Blue Archipelago Bhd, Malaysia; SVP/VP of integrated shrimp farming companies (Dipasena and CPB) in Indonesia.
Title: Growth performance Of Kappaphycus alvarezii with adding Ulva sp extract.
Nunik Corowati, Mataram University, Lombok, Indonesia.
Title: The role of Aquaculture and Fishery Industries on the Poverty Alleviation in South Asia like Pakistan.
M Usman, Former Director General of Agricultural Research System, Pakistan
Title: Water Stability and Floatation Test of Shrimp (Litopenaeus vannameii) Pellets Using Brown Seaweed Powder (Sargassum ilicifolium).
Mahmoud Hafezieh, Iranian Fisheries Sciences Research Institute, (IFSRI) Agricultural Research Education and Extension Organization (AREEO)
Title: Recent Technological Innovations in Aquaculture.
Veena Soni (Assistant professor) Jai Narayan Vyas university, Jodhpur (raj)
Title: Strengthening Aquaculturist Capacity via Community Organization.
Kulapa Kudilok, Kasetsart University, Thailand
Title: Effect of the market structure on the European fish and seafood production industry profitability.
Jose L Fernandez Sanchez, IDESUC, Spain
Title: Performance characteristics of Nile tilapia Oreochromis niloticus fed diet containing selected antioxidants following ammonia stress.
Isagani P Angeles Isabela State University, Echague Campus, Echague, Isabela, Philippines 3309
Title: Shrimp diseases history and current status of i.R. Iran.
Aghil Dashtiannasab Iranian Fisheries Science Research Institute, Shrimp Research Center, Agricultural Research, Education and Extension Organization (AREEO), Bushehr, Iran.
Title: Distribution of cryptic species as a specific response to environmental effects at large scale: The freshwater shrimp Caridina indistinct Calman, 1926 in the southeast Queensland.
Amaal Gh Yasser, Griffith University, Australia
Title: Feeding the Abalone Haliotis discus hannai with the Seaweed Eisenia bicyclis Allows the Accumulation of Phlorotannins.
Issa Bangoura, Thailand

Title: Seasonal variation of fish migration in sariakandhi fish pass.
Bijoy Kumar Ghosh Assistant Professor in Zoology, Govt. Science College, Directorate of Secondary and Higher Education, Bangladesh
Title: Technology Development and its Dissemination in Aquaculture Sector.
N R Chatterjee, Dept. of Aquaculture Faculty of Fishery Sciences, West Bengal University of Animal & Fishery Sciences (WBUAFS), Chakgaria Campus, Kolkata- 700094
Title: The Economics of Recirculation Aquaculture.
Dr. Veena Soni (Assistant professor) Jai Narayan Vyas university, Jodhpur (raj)
Title: The pollutant content in the padma river water draining from rajshahi city, bangladesh — case study.
M Golam Mortuza Department of Zoology, Faculty of Life and Earth Science, Rajshahi University, Rajshahi 6205, Bangladesh
Title: Technology Development and its Dissemination in Aquaculture Sector.
N R Chatterjee, Dept. of Aquaculture Faculty of Fishery Sciences, India
Title: Bottom Feeding and High Density Stocking Improve Yield and Profitabilty of Milkfish Culture in Marine Cages.
M Golam Mortuza Department of Zoology, Faculty of Life and Earth Science, Rajshahi University, Rajshahi 6205, Bangladesh
Title: The pollutant content in the padma river water draining from rajshahi city, bangladesh — case study.
M Golam Mortuza Department of Zoology, Faculty of Life and Earth Science, Rajshahi University, Rajshahi 6205, Bangladesh

Posters

Title: Impact of parasitic diseases on fishes of north west himalayan streams of india.
Feroz A Shah, M. H. Balkhi, Faculty of Fisheries SKUAST-K Rangil, Ganderbal Jammu and Kashmir India.
Title: The Extensive Carp Aquacultures in Central Europe, Typical Strategies Of The Polish Carp Farms Identified in the Success Europe Project.
Adam Mytlewski, PhD, National Marine Fisheries Research Institute, Poland EU
Title: Dietary Zinc (Znso4) Requirement for the African Giant Catfish Heterobranchus Longifilis (Valenciennes, 1840).
Uneke Bilikis Iyabo Dept. of Applied Biology, Faculty of Biological Sciences, Ebonyi State University, Abakaliki, Ebonyi State, Nigeria.
Title: A highly sensitive underwater video system for use in turbid aquaculture ponds.
Chin-Chang Hung, PhD, National Sun Yat-Sen University, Kaohsiung, Taiwan.
Title: Enhanced anti-inflammatory activity of brown seaweed Laminaria japonica by fermentation using Bacillus subtilis.
Wen-Jung Lu Department of Food Science, National Taiwan Ocean University, No. 2, Pei-Ning Road, Keelung 202, Taiwan, R. O. C.
Title: Effects of enzymatic hydrolysis and probiotic fermentation on anti-inflammatory ability of Chlorella.
Li-Jung Yin, PhD, Department of Seafood Science, National Kaohsiung Marine University, Taiwan
Title: Evaluation of the effectiveness of mangrove rehabilitation sites using commercial and non-commercially important crab species
Jean R Calapuan and Yoshikazu Kanesaka Insular Corporate Center, Filinvest Alabang, Muntinlupa City Philippines.
Title: The effect of preserved and shipped of cryopreserved semen of giant grouper (Epinephelus lanceolatus) in dry ice (-79ocelsius) on the total protein in semen and spermatozoa.
Che Zulkifli Che Ismail, Tropical Aquaculture Institute University Malaysia Terengganu.
Title: Growth and survival of two different source of domesticated Black Tiger Prawn (Penaeus monodon) reared in brackish water pond in Johor, Malaysia.
Mohd Afiq Md Razi Brackish Water Research Division, Fisheries Research Institute Gelang Patah, Dept. of Fisheries Malaysia, 81550, Gelang Patah, Johor, Malaysia.
Title: Evaluation of chromium-binding activity of collagen peptides prepared from Tilapia scale.
Chien-Hui Wu, Yu-An Chen, Jen-Min Kuo Department of Seafood Science, National Kaohsiung Marine University, Taiwan.

Young Researchers Forum

Title: Effects of dietary phospholipids extracted from snails (Buccinum striatissimum) on the growth performance, stress resistance, immune response, and fatty acid composition of juvenile kuruma shrimps, Marsupenaeus japonicus (Bate)
Amina S Moss Faculty of Fisheries, Kagoshima University.

****Speaker and Poster Opportunities Available****

Glimpses of past conference





















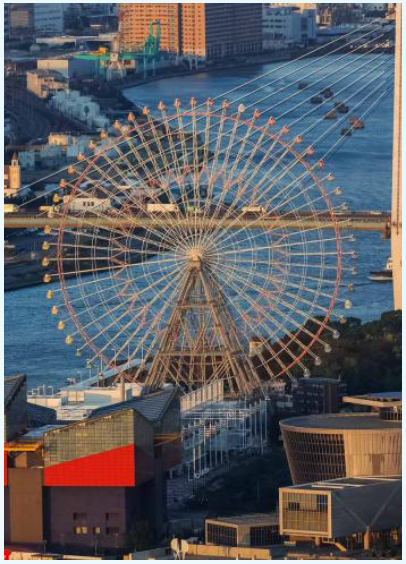


Tourist Attractions

















Venue

Osaka is the second largest metropolitan area in Japan and serves a major economic hub. Historically a merchant city, Osaka has also been known as the "Nation's Kitchen". With a population of 2.5 million, Osaka is Japan's third largest and second most important city. It has been the economic powerhouse of the Kansai region for many centuries. The city's west side has the main port as well as a tourist destination with attractions such as Kyocera Dome, Universal Studios Japan, Osaka aquarium, Minami, Osaka castle, Umeda sky building and the Tempozan Harbor Village. Osaka is known for its food, both in Japan and abroad. Author Michael Booth and food critic François Simon of Le Figaro have both suggested that Osaka is the food capital of the world. Osaka's culinary prevalence is the result of a location that has provided access to high quality ingredients, a high population of merchants, and proximity to the ocean and waterway trade. In recent years, Osaka has started to garner more attention from foreigners with the increased popularity of cooking and dining in popular culture. The National Museum of Art (NMAO) is a subterranean Japanese and international art museum, housing mainly collections from the post-war era and regularly welcoming temporary exhibitions. Osaka Science Museum is in a five-storied building next to the National Museum of Art, with a planetarium and an OMNIMAX theatre.

You'll fall in love with Osaka



Venue:
Hyatt Regency Osaka
1-13-11 Nanko-Kita, Suminoe-Ku
Osaka, Japan-559-0034

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
Contact: Sophia Rose | Program Manager
Email: aquaculturesummit@aquaconferences.com
aquaculturesummit@conferenceseries.net
Office Ph: +1-650-889-4686 Ext: 6094
Toll No: +1-800-216-6499 (USA & Canada)

For Exhibition & Sponsorship
Contact: Sophia Rose
Email: aquaculturesummit@conferenceseries.net

Hosted by Conference Series Ltd.
57 Ullswater Avenue, West End
Southampton, Hampshire
United Kingdom, SO 183QS
Toll Free: +1800-216-6499
aquaculturesummit@conferenceseries.com