

## 2020 Conference Announcement of 12th Global Summit on Aquaculture & Fisheries

**Dr. Yamini Tiwari**

Assistant professor Department of Agriculture. VGU India, E-mail: [yamini.tiwari@vgu.ac.in](mailto:yamini.tiwari@vgu.ac.in)

The “**11th Global Summit on Aquaculture & Fisheries**” hosted by conference series with the theme “**Innovative and Sustainable Aquaculture**”. The conference offered a unique opportunity to investigators across the globe in order to meet, explore, network and perceive new scientific innovations. The conference received a commendable applaud and active participation was received from the Editorial Board Members of OMICS Group Journals as well as from the global scientists, Professors, Academicians, Researcher Scholars and students from diverse fields of AGRI, FOOD & AQUA.

The conference was initiated with the Honorable presence of the Keynote forum. The list includes:

- Title: Promotion of CO<sub>2</sub> assimilation by effective use of NO<sub>x</sub> and NP is best method to produce much fish and protect Global Warming  
Shoichiro Ozaki, Ehime University, Japan
- Title: Importance of molecular endocrinological studies in optimization of aquaculture: An overview with finfish and shellfish models  
Anilkumar Gopinathan, Vellore Institute of Technology, India
- Title: Various intensive shrimp farming systems in Asia: Commercial implementation of biofloc and RAS production systems help control shrimp farming diseases  
Nyan Taw, Blue Archipelago Berhad, Malaysia

Conference series is organizing “**12th Global Summit on Aquaculture & Fisheries**” which is going to be held on **March 30-31, 2020 at Hong Kong**. The conference is going to cover the entire field related to [AGRI, FOOD & AQUA](#), latest research and findings. The Conference will provide a platform where research scholars and students will be able to gain knowledge about new, innovative research and findings from the eminent Scientist, Researchers and Professors. This Conference enable you to expand your network, you meet people from all walks of life in the same industry. It widens your reach and gets referrals from these people, which can help your business in one way or another. From this perspective, conferences expand your current network and you are bound to build another one.

Fish and other seafood represent a copious and in a progressively important source of healthy food for a developing world population. On aquaculture systems researchers focus on how automation and its accompanying is permitting skills such as smart sensors and monitoring systems. [Aquaculture Summit 2020](#) offers a sole opportunity for researchers across the globe to meet, network, and perceive new scientific novelties. The process of data collecting, testing or analyzing, decision-making, expectancies of capitals and formulation and application, with implementation as necessary, of regulations or rules which govern fisheries activities to confirm the continued efficiency of the resources and the completion of other fisheries objectives. Anyone of these arrangements can function effectively, given an adequate legal agenda in which to operate and the capitals necessary to satisfy their function.

The conference highlights of Aquaculture Summit 2020 are as follows:

[Aquaculture and Fisheries - Facts/Methods](#), [Fisheries](#)

[Sciences](#), [Animal Welfare in Aquaculture](#), [Sustainability in Aquaculture](#), [Aquaculture Nutrition](#), [Shellfish Farming](#), [Environmental Impacts in Aquaculture](#), [Aquaculture Disease and Health Management](#), [Fishery Resource Analysis and Monitoring](#), [Aquatic and Marine Pathology](#), [Techniques in Aquaculture Engineering](#), [Aquaculture Economics & Management](#), [Marine Ecology and Biological Oceanography](#), [Genetic Biodiversity in Aquaculture](#), [Aquatic Resources and Water Management](#), [Engendering Security in Aquaculture](#), [Interaction Between Aquaculture and Fishery](#), [Fisheries Biology & Management](#), [Recirculating Aquaculture Systems](#), [Aquatic Toxicology](#), [Improving Technologies in Aquaculture](#).

**Ms. Larry | Program Manager**

**WhatsApp - +441157180281**

**[aquaculturesummit@asia-meetings.com](mailto:aquaculturesummit@asia-meetings.com)**

