PULSUS
WWW.PULSUS.COM

Conference Brochure

World Congress on

Aquaponics and Aquaculture

December 09-10, 2019 | Barcelona, Spain

Theme: Technological Evolution in Aquaponics and Aquaculture

https://aquaponics.pulsusconference.com/

Invitation

PULSUS Conferences, we proudly presents **"World_Congress_on_Aquaponics_and_Aquaculture"** held on **December 09-10, 2019** at **Barcelona, Spain** . The conference will be revolved around the theme **"*Technological Evolution of Aquaponics and Aquaculture*"**

Aquaponics and Aquaculture is an emerging field binding the fisheries and agriculture for reducing the demand of organic food caused by the over population, protecting the environment, balancing the ecosystem by solving the shortages of water and land resources all around the world.

Who can attend..??

Aquaculture and aquaponics based researchers, Professors in Aquaculture /Aquaponics/Fisheries, Post doctoral Researchers, Head of the Department, Industry Professionals, Directors/Managers/CEO's, President and Vice Presidents, Students and Faculties.

Important Dates

Abstract Submission Opens:	**20-02-2019**
Registration Opens:	**20-02-2019**
Early Bird registration:	**25-03-2019**
On-spot registration:	**09-12-2019**

Quick Links

Brochure Download
Abstract Submission
Registration
Cancellation Policy

Sessions and Topics

Aquaponics
Commercial and Community Aquaponics
Food Safety Research
Hydroponics
Aquaculture
Aquaculture Feed
Environmental impacts in aquaculture
Aquaculture Disease management
Recirculating Aquaculture System
Fisheries Science and Fisheries Management
Shrimp farming
Mariculture
Coral Reef
Marine Biology
Integrated Multi Trophic Aquaculture
Technologies in Aquaculture
Aquatic Ecology
Socio Economics of Fisheries and Aquaculture
Laws and Regulations of Aquaculture
Aquaculture Engineering
Coastal Studies
Population dynamics of Fisheries
Statistical Analysis of Aquaculture and Fisheries

Market Analysis

Aquaponics have various scopes over traditional farming system mainly low water consumption, accelerated plant growth rates , and feasibility of producing multiple crops simultaneously. Also, the system is suitable for use in urban as well as rural areas with availability of limited land. It is observed that vegetables are produced in large quantities through aquaponics system. Ad ditionally, growing trend of organic crops among the population will boost the growth of aquaponics system at a significant pac e globally. This acts as a major source of income for the aquaponics producers by capitalizing on much higher seasonal prices. Growing demand for superior quality food among the consumers is one of the major driving factors for aquaponics market.

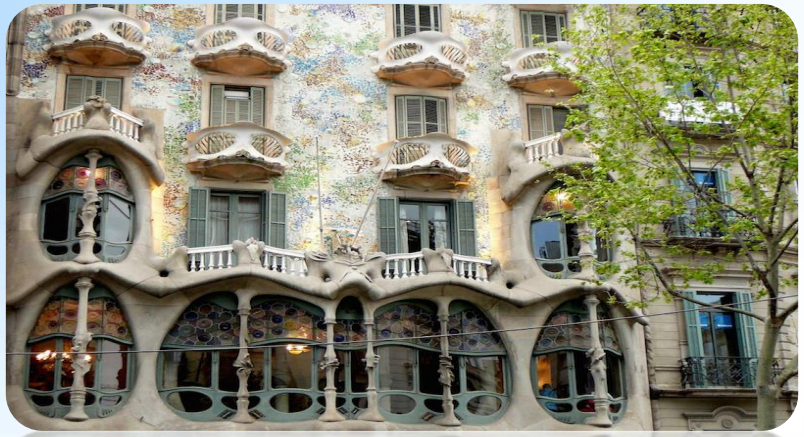
The global aquaponics market is anticipated to expand at a CAGR of 7.4% during the forecast period, and is expected to acco unt for US$ 78,949.4 Mn by produce type and US$ 123,455 Mn by equipment type by 2028 end. By product type, the fish se gment is projected to be the fastest growing segment in the aquaponics market over the forecast period. By equipment type, th e tank systems segment occupies a dominant position in the global market, owing to high usage, and is expected to retain its d ominance in the equipment segment through to 2028, with a 32.2% share, followed by the rafts, liners, & medium segment, w hich is expected to account for a market share of 26.4% by 2028. By technique, the DWC segment is expected to account for a 73.8% market value share over the forecast period.

Sponsorship Opportunities

Diamond Sponsor:	$10000
Gold Sponsor:	$7500
Silver Sponsor:	$5000
Bronze Sponsor:	$3500
Exhibition:	$2500









Tourist Attractions in Barcelona









