



3rd International conference on Fisheries and Aquaculture



August 10-11, 2020



Atlanta, USA

Day-1

- 08:00-09:30 → Registrations
- 09:30-10:00 → Opening ceremony and welcome speech
- 10:00-13:00 → Plenary talks
- 13:00-14:00 → Lunch break
- 14:00-16:00 → keynote talks
- 16:00-16:10 → Coffee break
- 16:10-17:50 → Keynote talks
- 17:50-18:00 → Panel discussion

Day-2

- 10:00-13:00 → Invited talks
- 13:00-14:00 → Lunch break
- 14:00-16:00 → Oral sessions
- 16:00-16:10 → Coffee break
- 16:10-18:00 → Oral sessions & Poster Presentations
- 18:00 → Panel discussion & certificate felicitation

***** Closing and Award Ceremony *****

Sessions

- Aquaculture and Bio system Research
- Aquaculture Related Diseases
- Diversification in Aquaculture
- Aquatic Immunology/Aquatic Physiology
- Aquaculture Environment Interactions
- Aquaculture Law and Policy
- Aquatic Toxicology/Aquatic Organism
- Fish Farms: Planning a New One
- Animal Welfare in Aquaculture
- Fish Pathology & Physiology
- Aquaculture Industry: Strategic Framework
- Sustainability in Aquaculture
- Fish Habitat Ecology and Conservation
- Comparative Biology of Aquatic Species
- Fisheries Statistics, Information and Education
- Ecosystems, Fisheries Biology and Aquaculture
- Fisheries and Aquaculture Resources
- Fisheries Technology and Applications
- Post-Harvest Techniques
- Fish Trade and Commercial Implications
- Sustainable Methods of Aquaculture Industries
- Cage farming/Algae Culture
- Genetic Biodiversity In Aquaculture
- Enhanced stocking/Seawater ponds
- Aquaculture Feed and Aquaculture Products
- Coastal Studies/Industrial Aquaculture
- Environmental Impacts in Aquaculture
- Classification of Aquatic Animals
- Population Dynamics of Fisheries
- Alloys in Aquaculture
- Recirculating Aquaculture System
- Innovation in Fishery Tools
- Fish Genetics & Biotechnology
- Biotechnology and fish health management
- Cryopreservation of gametes or gene banking
- Fish Disease and Parasites
- Aquatic Parasitology & Immunology
- Global Trends of Fisheries and Aquaculture
- Micro and macro algae farming
- Deep Water & Demersal Fisheries
- Marine biology, oceanography and conservation

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