



MINISTRY OF EDUCATION AND TRAINING
CAN THO UNIVERSITY

INTERNATIONAL CONFERENCE ON AQUACULTURE 2024: PANORAMIC VIEW OF INNOVATIONS

The International Conference on Aquaculture 2024 will be organized by the College of Aquaculture and Fisheries, Can Tho University, Vietnam.

17-19 October 2024 at Mường Thanh Luxury Phu Quoc Hotel,
Phu Quoc Archipelago, Vietnam

SCOPE

Aquaculture has been rapidly developed and advanced in Vietnam and all over the world. Seafood products are a significant source of protein for people worldwide. With the help of new scientific innovations, the aquaculture industry has developed high-tech seafood production processes and adapted to the rising challenges. To share new findings of aquaculture

innovations and strengthen the collaboration among stakeholders globally to enhance seafood production, the International Conference on Aquaculture with the theme Panoramic View of Innovations will be organized. This will be an important platform where all aquaculture stakeholders can share their innovative ideas and insights. The conference is providing such an opportunity for learning and growth in the industry.

TOPICS

1. Aquaculture engineering (aquaculture system)
2. Biotechnology in aquaculture
3. Genetic and selective breeding
4. Broodstock and larviculture
5. Aquaculture environment management
6. Fish nutrition and physiology
7. Fish health management
8. Seafood processing and safety
9. Animal welfare
10. Industry innovations sharing
11. Climate change adaptation



EXHIBITION

Companies are invited to sponsor this conference through advertisements on the program booklets, banners, and backdrops. A booth for companies will be allocated at the conference revenue.

LOCATION

Phu Quoc Island is one of the most attractive islands of Vietnam. It owns endless unspoiled beaches for water activities, romantic sunsets for Instagram feed, uninhabited remoted islands for exploration, and dense tropical forests for adventures. Beyond the snow-white beaches with ice cream-soft sand, Phu Quoc offers a wide range of luxury resorts, chic restaurants, and comforting spa treatments. Traditional villages, sacred temples and pagodas, and spacious green parks can also please even a perfectly picky traveler.





IMPORTANT DATES AND INFORMATION:

Dates:

- 17-18 October 2024: Opening and sessions
- 19 October 2024: Tour in Phu Quoc

Registration:

- After 31 August 2024: 250 USD
- Student: 120 USD

TENTATIVE PRELIMINARY SESSION:

Keynote 1: Panoramic view of Vietnam Aquaculture

Prof. Nguyen Thanh Phuong - Can Tho University, Vietnam

Keynote 2: Intensive aquaculture at a turning point:
from monoculture to integrated systems

Prof. Dr. Patrick Sorgeloos - Ghent University, Belgium

Keynote 3: Digitalization and Application of AI in Aquaculture

Dr. Nguyen Thanh My - Mylan group, Vietnam

SCIENTIFIC COMMITTEE:

- Prof. Dr. Nguyen Thanh Phuong - Can Tho University, Vietnam
- Prof. Dr. Tran Ngoc Hai - Can Tho University, Vietnam
- Prof. Dr. Vu Ngoc Ut - Can Tho University, Vietnam
- Prof. Dr. Tran Thi Thanh Hien - Can Tho University, Vietnam
- A/Prof. Dr. Tran Thi Tuyet Hoa - Can Tho University, Vietnam
- A/Prof. Dr. Tran Minh Phu - Can Tho University, Vietnam
- Prof. Dr. Patrick Sorgeloos - UGent Aquaculture R&D Consortium, Ghent University, Belgium
- Prof. Dr. Anders Dalsgaards - Veterinary Public Health, University of Copenhagen, Denmark
- Prof. Dr. Marie-Louise Scippo - Department of Food Sciences, FARAH-VPH, University of Liège,
- Prof. Dr. Patrick Kestmont - Institute of Life, Earth & Environment, URBE, University of Namur, Belgium
- Prof. Yeong Yik Sung - Ins. of Climate Adaptation and Marine Biotechnology, Universiti Malaysia Terengganu, Malaysia
- Prof. Dr. Surintorn Boonanuntanasarn - Inst. of Agricultural Technology, Suranaree Uni. of Technology, Thailand
- Prof. Dr. Suriyan Tunkijjanukij - Faculty of Fisheries, Kasetsart University, Thailand
- Prof. Dr. Yutaka Haga - Department of Marine Biosciences, Tokyo Uni. of Marine Science and Technology
- A/Prof. Dr. Marc Verdegem, Aquaculture and Fisheries Group, Wageningen University and Research
- Dr. Kazi Kabir - Scientist, CIRAD and Adjunct scientist, AFI, Wageningen University

ORGANIZING COMMITTEE (CAN THO UNIVERSITY):

- Prof. Dr. Nguyen Thanh Phuong
- Prof. Dr. Tran Ngoc Hai
- Prof. Dr. Vu Ngoc Ut
- Prof. Dr. Truong Quoc Phu
- Prof. Dr. Tran Thi Thanh Hien
- Prof. Dr. Do Thi Thanh Huong
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- A/Prof. Dr. Bui Thi Bich Hang
- A/Prof. Dr. Pham Thanh Liem
- A/Prof. Dr. Pham Minh Duc
- Dr. Huynh Van Hien
- Dr. Le Van Lam

CONFERENCE CHAIRS:

- **Prof. Dr. Nguyen Thanh Phuong**
Can Tho University, Vietnam
Chairman, Board of Trustees
Member of the State Council for Professorship
- **Prof. Dr. Patrick Sorgeloos**
Ugent Aquaculture R&D Consortium
Ghent University, Belgium

CONFERENCE CO-CHAIR:

- **Prof. Dr. Vu Ngoc Ut**
Can Tho University, Vietnam
Dean, College of Aquaculture and Fisheries
- **Prof. Dr. Tran Ngoc Hai**
Can Tho University, Vietnam
Vice-Rector

Conference information will be updated through the website: <https://icaf.ctu.edu.vn/>

Registration: [Link](#)

Abstract submission: [Link](#)

Abstract sample: [Link](#)

Abstract submission: **Deadline 15/9/2024**

CONFERENCE SECRETARY:

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