



# **INTRODUCTION OF AGRICULTURAL AND FOOD BIOTECHNOLOGY DIVISION ( AFB )**

# OUR MISSION

The Agricultural and Food Biotechnology Division (AFB) belong to AFOB, was established to connect and encourage Asian scientists in the field of agricultural and food biotechnology to conduct research in their field. The AFB have the function to connect, support and exchange informationS on research, application and support activities for production in each country as well as in the region. Together to orient the scientific research and international cooperation in the present and in the future

# OUR RESEARCH INTERESTS

Research areas of the AFB: research and application of biotechnology for agriculture and food. These are two areas that are closely related to each other and directly serve human life. Using biotechnology techniques to select and create crop varieties, livestock breeds, aquatic breeds, create biological products for agriculture, and functional foods from agricultural raw materials

# OUR MEMBER

AFB is the division representing a network of scientists in the field of agricultural and food biotechnology from countries in Asia. We invite and encourage scientists from Asian countries to actively participate in our division.

# OUR BOARD

- Chair: Ass. Prof. Duong Hoa Xo - Biotechnology Center of Hochiminh city, Viet Nam
- Co-chair: Prof. Tomoyuki Fujii - Tohoku University, Japan

# OUR BOARD MEMBER

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# OUR ACTIVITIES



**ACB 2017 in Khon  
Kaen University,  
Thailand**





# OUR ACTIVITIES



**ACB 2019 in Kaohsiung, Taiwan**