

# THEME

## **SUSTAINABLE INNOVATION FOR TROPICAL BIORESOURCES MANAGEMENT IN THE DIGITAL ERA**

### **THE OBJECTIVE:**

The objectives of the 2nd ISOTOBAT 2025 as follow:

1. Promote innovation in tropical bioresource management for sustainable environmental practices
2. Facilitate interdisciplinary dialogue and collaboration across key sectors: agriculture, forestry, marine biology, and animal sciences
3. Highlight the role of socio-economic and business transformations in environmental sustainability
4. Showcase advancements in bioresource science and engineering technologies
5. Discuss the impact of bioresources on natural food and nutrition of improving public health.

### **THE PARTICIPANTS:**

1. Professional
2. Academics and Researchers
3. Policy Makers

### **THE ADVANTAGES:**

1. Peer-reviewed publications in the Scopus-indexed BIO Web of Conferences.
2. Strengthened interdisciplinary collaborations among international researchers and practitioners.
3. Increased awareness and adoption of innovative practices and technologies for the sustainable management of tropical bioresources.
4. Enhanced policy and community engagement towards sustainability and health.



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### AGRICULTURE, ANIMAL SCIENCES, AGROFORESTRY, AND AGROMARITIME TOWARDS A SUSTAINABLE ENVIRONMENT

- Animal and Veterinary
- Agriculture
- Marine biotechnology and Agromaritime
- Forestry

### SOCIO-ECONOMICS AND BUSINESS TRANSFORMATION IN TROPICAL BIORESOURCES

- Socio economics
- Business

### INNOVATIVE TECHNOLOGIES IN BIORESOURCE SCIENCE AND ENGINEERING

- Environment
- Basic science
- Engineering

### BIORESOURCES IN FOOD AND NUTRITION FOR A HEALTHIER FUTURE

- Food Nutrition
- Health

