# HUE UNIVERSITY UNIVERSITY OF AGRICULTURE AND FORESTRY















Hue city, 15th May, 2025

#### INTERNATIONAL CONFERENCE

The 2<sup>nd</sup> Bioprotection for Sustainable Agriculture (ICBPSA 2025)

Theme "Application of Bioprotection in Climate-Resilient Agriculture"

(28-30<sup>th</sup> August, 2025, Hue City, Vietnam)

#### SECOND ANNOUNCEMENT

#### Introduction

Agroecological Crop Protection is the application of agroecological principles to crop protection. It builds upon two core principles of agroecology - enhancing biodiversity and strengthening soil health - alongside the foundational principle of crop protection, which emphasizes preventive measures against pests.

ICBPSA 2025 will focus on bioprotection as a key component of sustainable agriculture. The conference aims to be a premier platform for scientists and stakeholders committed to advancing crop protection. It will facilitate the global exchange of knowledge, research findings, and practical experiences in bioprotection.

The event will be hosted by University of Agriculture and Forestry, Hue University (HUAF) in collaboration with French Agricultural Research Centre for International Development (CIRAD), The College of Agriculture, Can Tho University (CoA, CTU), Nong Lam University, Ho Chi Minh City (NLU), Faculty of Forestry Agriculture, Tay Nguyen University (FFA, TNU), Vietnam National University of Agriculture (VNUA) and Plant Protection Research Institute (PPRI) with the theme "Application of Bioprotection in Climate-Resilient Agriculture". Focusing on following contents:

- Environment Friendly Plant Protection Solutions;
- Biotechnology in Plant Protection;
- Soil health;
- Plant Breeding Adapted with Pest Revolution and Climate-Change;
- Advanced Techniques in Pests Detection, Inspection and Management;
- Integrated Plant Health Management;
- Agricultural Bio-products.



## **Time and Location**

- Time:  $28 30^{th}$  August, 2025
- Location: University of Agriculture and Forestry, Hue University. 102 Phung Hung str., Dong Ba ward, Phu Xuan district, Hue city, Vietnam

#### **Presentation and Publication**

- Presentations will be arranged for authors to present at the conference via two forms oral presentation (plenary and specific sessions) and posters presentation.
- Publications: Abstracts will be printed in a proceeding; Full papers will be published continuously upon acceptance following peer review on a Special Issue of HUAF Journal of Agricultural Science and Technology (ISSN 2588-1256, openaccess E-Journal) in both English and Vietnamese.
- Submission address: Abstracts and Posters should be submitted in advance via two email addresses: Associate Professor. Dr. Tran Thi Hoang Dong (Email: tranthihoangdong@huaf.edu.vn) and Associate Professor. Dr. Tran Thi Thu Ha (Email: tranha@huaf.edu.vn), HUAF.

Manuscripts should be sent to the Editorial Office at https://tapchidhnlhue.vn/. Ensure that the works is original and not under consideration elsewhere.

## Important deadlines

- Registration: International partiticpants: 06 June, 2025; Vietnamese Participants: 10 August, 2025
- Abstract Submission: 30 June 2025
- Full Paper Submission: 31 July 2025
- Posters Submission: 31 July 2025

Submission guidelines: Please visit the link icbpsa2025.huaf.edu.vn

### Conference fees

- Registration fee: 1.500.000 VND (~60 USD); Student: 500.000 VND
- Publication fee: 1.500.000 VND per paper

The Registration fee covers conference document, field trip, coffee break, lunch, as well as gala dinners. The Registration form will be available from 1st December 2024. The above registration fee does not include Travelling and accommodation at Hue city (Keynote speakers will be covered accommodation at Hue).

Sincerely invite delegates/colleague to register, sending the presentations and attendance at the Conference.

We look forward to your contributions!

Conference website: <u>icbpsa2025.huaf.edu.vn</u>





## List of Keynote speakers (continue updated)

No	Name and tiltle	Affiliation and Position
1	Dr. Pierre Lefeuvre	CIRAD/Researcher
2	Dr. Didier Lesueur	CMBP/Coordinating the CMBP Asia-Pacific network on microbial biotechnologies
3	Dr. Frédéric Labbe	CIRAD/Researcher
4	Dr. Arnaud Costa	CABI/Crop Health Advisor
5	Prof. Dr. Tran Dang Hoa	Chairman, The Board of Trustees, Hue University, Vietnam
6	Prof. Dr. Hoang Thi Thai Hoa	Dean, Faculty of Agronomy, Hue university of Agriculture and Forestry, Hue university (HUAF), Vietnam
7	Dr. Nguyen Van Liem	Director, Plant Protection Research Institute (PPRI)
8	Assoc.prof. Dr. Le Van Vang	Rector, College of Agriculture (CoA), Can Tho University (CTU), Vietnam
9	Assoc.prof. Dr. Nguyen Duc Tung	Head, Department of Entomology, Vietnam National University of Agriculture (VNUA)
10	Dr. Ho Le Thi	Lecturer, Faculty of Plant Protection, CoA, CTU, Vietnam
11	Assoc.prof. Nguyen Thi Thu Nga	Dean, Faculty of Plant Protection, CoA, CTU, Vietnam
12	Assoc.prof. Le Khac Hoang	Head of plant protection, Agronomy Faculty, Nong Lam University (NLU), Ho Chi Minh city, Vietnam

## Organization members

Prof. Dr. Le Dinh Phung, HUAF

Prof. Dr. Tran Dang Hoa, HU

Prof. Dr. Hoang Thi Thai Hoa, HUAF

Assoc. Prof. Pham Huu Ty, HUAF

Assoc. Prof. Phan Thi Phuong Nhi, HUAF

Assoc. Prof. Tran Thi Thu Ha, HUAF

Assoc. Prof. Tran Thi Hoang Dong, HUAF

Assoc.Prof. Nguyen Thi Thu Nga, CoA, CTU

Dr. Ho Le Thi, CoA, CTU

Dr. Pierre Lefeuvre, CIRAD

Assoc. Prof. Le Van Vang, CoA, CTU

Assoc.Prof. Le Khac Hoang, NLU

Assoc.Prof. Nguyen Van Nam, TTN

Assoc.Prof. Ha Viet Cuong, VNUA Assoc.Prof. Nguyen Duc Tung, VNUA

Dr. Nguyen Van Liem, PPRI

Dr. Le Mai Nhat, PPRI

RECTOR

Assoc.Prof. Tran Thanh Duc