

CURRICULUM VITAE

PERSONAL INFORMATION

Family name : HUYNH
First name (s) : THI AI VAN
Date of birth : 20th June 1984
Place of birth : Qui Nhon City, Binh Dinh Province, Vietnam
Nationality : Vietnamese
Marriage status : Married (2010)
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E-mail address : vanhta@ntu.edu.vn or aivanhuynh84@gmail.com
Education : MSc in Food Technology
Current Occupation : Lecturer and Researcher
Place of employment : Faculty of Food Technology, Nha Trang University
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QUALIFICATIONS

2007 - Bachelor of Food Technology
2008 - Certificate of University Education Methodology
2010 - Certificate for having completed the short-term training course on New Product Development
2013, 2014, 2015, 2016 - Certificate for having completed the short-term training course on Biosciences for Food
2015 - Master of Science in Food Technology
March 2016 - Certificate for having completed the short-term training course on Food Processing
May 2016 - Certificate for having completed the short-term training course on Development of Food Value Chain

RELEVANT PROFESSIONAL EXPERIENCE

2006 - Professional training at Chuong Duong Beverages Joint Stock Company, Ho Chi Minh City, Vietnam.
2007 - Graduate project: Research on production of bottled beverage from Carrot at Nha Trang University, Vietnam.

- From 04-15th, June 2007 - Attended the training course on Chocolate Processing and Rheology presented by Prof. Dr. Horst Dieter Tscheuschner and Prof. Dr. Doan Du organized at Nha Trang University, Vietnam.
- 2008 – present - Lecturer and Researcher at Nha Trang University, Nha Trang City, Vietnam; Teaching “Food Product Development” and “ Wine, Beer and Beverage Technology” subject; Guiding students to do practice on “Wine, Beer and Beverage Processing Technology”, “Canning Processing Technology” and “Tea, coffee and cocoa processing technology”.
- 2010 - Attended a training course on New Product Development organized by Saigon Technology University and Vietnam Association of Food Science and Technology (VAFoST), Ho Chi Minh City, Vietnam.
- 2013-2014 - Participated in the project “Study on processing of some products from glosbe (*Asparagus Officinalis L.*) grown in Ninh Thuan”, Provincial project.
- November 2013 - Attended the Summer training course on biosciences for food organized by VLIR – NETWORK – VIETNAM Program at Can Tho University, Vietnam.
- From 09-10th December 2013 - Attended the International conference “Utilization of waste/rest raw materials and by-products in the fish processing industry: Opportunities and Challenges” organized at Nha Trang University, Vietnam.
- August 2014 - Attended the Summer training course on biosciences for food organized by VLIR – NETWORK – VIETNAM Program at Hue University, Vietnam.
- November 2014 - Attended the training course on Food safety requirements for access to the EU market – the case of fish and mollusks organized by MUTRAP at Nha Trang University, Vietnam.
- November 2015 - Attended the Summer training course on biosciences for food organized by VLIR – NETWORK – VIETNAM Program at Nha Trang University, Vietnam.
- 24-26th November 2016 - Attended the International conference on Food technology “Towards a more efficient use of natural resources” organized at Nha Trang University, Vietnam.
- 2013-2015 - Master’s project: Study of the influences of low temperature on the growth of specific spoilage organisms (*Pseudomonas spp.*) and pathogens (*Coliforms, E. coli*) on chill-stored Tra fish (*Pangasius hypophthalmus*) fillet.
- From January to March 2016 - Attended a training course on Food processing organized by The Egyptian International Centre for Agriculture (EICA) in Egypt.

- May 2016 - Attended a training course on development of food value chain organized by ASEAN at Lam Dong Province, Vietnam.
- August 2016 - Attended the Summer training course on biosciences for food in July 2016, organized by VLIR – NETWORK – VIETNAM Program at Vietnam National University of Agriculture, Vietnam.
- 2014-2017 - Participated in the project “Research collaboration, development of monitoring system using wireless sensor network for quality control and energy saving in aquatic product cold chain”, National project in cooperation with China Agricultural University. Contract Number: 08/2014/HĐ-NĐT.

PUBLICATIONS

Oral presentation at International conference

- September 2015 - Mai Thi Tuyet Nga, **Huynh Thi Ai Van**. 2015. “Which conventional assessment method should be used in quality and shelf life evaluation of fresh fish: the case of farmed Tra catfish (*Pangasius hypophthalmus*)”. World Seafood Congress 2015 (WSC2015) “Upskilling for a Sustainable Future”, Grimsby, UK, 07-09 September 2015.
- December 2016 - Mai Thi Tuyet Nga, **Huynh Thi Ai Van**, 2016. “Study on the counts of coliforms and *Escherichia coli* in Tra catfish (*Pangasius hypophthalmus*) fillet during low temperature storage”. International conference “Sustainable agriculture and environment”, Ho Chi Minh City, Vietnam, 13-16 December 2016.

Journal articles

- Mai Thi Tuyet Nga, **Huynh Thi Ai Van**, 2017. “Study on the counts of coliforms and *Escherichia coli* in Tra catfish (*Pangasius hypophthalmus*) fillet during low temperature storage”. Journal of Agricultural Science and Technology, Ho Chi Minh City University of Agriculture and Forestry, Vietnam, Accepted paper.
- Mai Thi Tuyet Nga, **Huynh Thi Ai Van**. “Kinetics of Quality Changes of *Pangasius* Fillets at Stable and Dynamic Temperatures, Simulating Downstream Cold Chain Conditions”, Journal of Food Quality Volume 2017, Article ID 2865185, 9 pages.