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Faculty of Food Technology  
Nha Trang University,  
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Nha Trang city, Vietnam

## **EDUCATION**

February 2011 to February 2015: Studied PhD Degree at faculty of Health, Queensland University of Technology (QUT), QLD, Australia. (Research topic: seafood safety compliance). Sponsored by QUT-VIED Scholarship.

September 2015: Awarded **PhD Degree** from Queensland University of Technology, QLD, Australia.

July 2005 to February 2008: Studied Master degree at Newcastle University, NSW, Australia. Sponsored by Australian Government Scholarship.

March 2008: Awarded **Masters Degree** (Masters of Food Science) from University of Newcastle, Australia.

September 1994 – December 1998: Studied Bachelor degree at University of Fisheries in Nha Trang city, Vietnam.

February 1999: Awarded **Bachelor degree** in Aquatic Product Processing.

1995 – 1999: Studied Bachelor degree at Open University, Ho Chi Minh city (distance education), Vietnam.

August 1999: Awarded **Bachelor degree** in Business Administration.

## **RESEARCH INTERESTS**

2005- 2008: Recovery and utilization of fish byproducts

2008-2010: seafood safety and seafood supply chains

2010- present: Food hygiene and safety, specially, food safety Compliance.

## **TEACHING RESPONSIBILITY**

## Undergraduate

1. Food Processing Equipment

## Graduate

1. Application of Microbiological Product

## **JOURNALS AND PRESENTATIONS**

1. **Phuc Hong Luu**, Dunne M., Davis B. (2017). The association between factors which affect the food safety practices of seafood distributors within the southern domestic distribution chains in Vietnam. *Food Control*. Volume 73 pp 332-340
2. **Phuc Hong Luu**, Davis, B., Dunne, M. (2016). Seafood safety compliance with hygiene regulations within Vietnamese domestic distribution chains. *British Food Journal*. Volume 118, Issues 4, pp 777-794
3. **Phuc Hong Luu** & Nguyen, M. (2009). Recovery and utilization of calcium from fishbones byproducts as a rich calcium sources. *Journal of Science and Technology* 6, 47.
4. **Phuc Hong Luu** (2016). Evaluation of the quantities, value and proposal of utilization of fish byproduct from fish processing industry in Vietnam. *Journal of Fisheries Science and Technology*. Number 3.
5. **Phuc Hong Luu** (2016). Trafficking exploration and contamination mechanism in major domestic fish distribution chains in Vietnam. *Journal of Fisheries Science and Technology*. Number 3.

## **International Conference**

1. **Phuc Hong Luu** (2016). Evaluation of the quantities and values of fish byproduct from fish processing industry in Vietnam with special reference to the recovery and utilization of fish bones. International conference – Sustainable Agriculture and Development. Nong Lam University & University of California, Davis, USA.
2. **Phuc Hong Luu** (2016). The association between factors which affect the food safety practices of seafood distributors within the southern domestic distribution chains in Vietnam. International conference – Sustainable Agriculture and Development. Nong Lam University & University of California, Davis, USA.
3. **Phuc Hong Luu** (2016). Seafood safety compliance with hygiene regulations within Vietnamese domestic distribution chains. The 4<sup>th</sup> International PhD student Science Symposium /Science Festival 2016.