

Thuyen Thi Pham  
PhD fellow  
Section for Production, Markets and Policy

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## Education

2012 - 2014 MSc in Agricultural System Management, Faculty of Agriculture, Chiang Mai University, Thailand.  
2006 – 2010 BSc in Environmental and Natural Resource Economics, Faculty of Economics, Nong Lam University, Ho Chi Minh City, Vietnam.

## Scholarship and Awards

2012 – 2014 IDRC-SEARCA: International Development Research Centre - Southeast Asian Regional Center for Graduate Study and Research in Agriculture.  
2009 – 2010 DPM-PETRO Vietnam for outstanding student  
2006 – 2010 Outstanding Student Scholarship of Nong Lam University

## Working experience

2010 – Lecturer, Faculty of Economics, Nong Lam University HCM city, Vietnam  
•Teaching assistant for Apply Econometrics, Benefit-cost Analysis, Environmental and Resource Evaluation (2010 – 2011).  
•Teaching Basic Econometrics, Microeconomics, and Statistic for Economics and Business for undergraduate students.  
•Conducting research on agricultural and resource economics, climate change adaptation, risk management, contract farming, as part of position as Lecturer.

## Training

April 2nd 2021 Training on “Proposal Writing for Research Projects 2021”, DAAD and University of Hoa Sen HCM City  
Aug 31 - Sep 01 2019 Short course on “Sampling design and analysis”, University of Economics HCM City – UEH  
Nov 2017 – May 2018 Training of Trainers on Cooperatives, Vietnam Cooperative Enterprise Development (VCED) Project IRECUS  
2-8 Sept 2017 Short course on “Cropping Systems Models and Its Application for Climate Impact Assessment”, SEARCA, Colledge, Los Banos, Laguna, Philippines  
20-22 Mar 2017 Training of Trainers on Green Growth, Ministry of Planning and Investment, Vietnam National Economics University (NEU) and UNDP – Ho Chi Minh City, Vietnam

## Conferences

- Hoa Le Dang, Thuyen Thi Pham, Nhung Thi Hong Pham, Nam Khanh Pham. 2021. “Gender-differentiated determinants of rice farmers’ choice of adaptation strategies to salinity intrusion in the Mekong Delta, Vietnam”. 15th Annual Conference on Economic Growth and Development 2021.
- Thuyen Thi Pham, Huy Duc Dang, Hoa Le Dang, Nhien Thi Pham, Vu Le. November 2020. “Heterogeneous effects of contract farming on rice farm household income in the mekong delta, vietnam”. 3rd International Scientific Conference on Sustainable Agriculture and Environment is co-organized by Nong Lam University, Ho Chi Minh, Vietnam Agency for Southern Affairs of Ministry of Science and Technology; The Youth Scientific and Technological Promotion Center.
- Thuyen Thi Pham, Huy Dang Duc, Au Hai Thi Dam, Giang Thanh Tran, Tra My Thi Nguyen. August 2019. “Soilless Over Soil-Based Farming Systems: Bigger Risk Bigger Reward”. International Conference on Business and Finance 2019, Ho Chi Minh City, Vietnam.
- Nguyen Van Cuong, Pham Thi Thuyen, Tran Doc Lap. December 2018. “Farmers’ Willingness to Accept for Safe Vegetables Production in Don Duong District, Lam Dong Province, Vietnam. 2nd International Scientific Conference on Sustainable Agriculture and Environment is co-organized by Nong Lam University, Ho Chi Minh, Vietnam, The University of Queensland, Australia and Okayama University, Japan.
- Nguyen Bach Dang, Pham Thi Hong Nhung, Pham Thi Thuyen, Nguyen Thi Nhat Linh. December 2018. “Economic

Efficiency of Marine Fishery: A Case Study of Coastal Commune, Vietnam. 2nd International Scientific Conference on Sustainable Agriculture and Environment is co-organized by Nong Lam University, Ho Chi Minh, Vietnam, The University of Queensland, Australia and Okayama University, Japan.

- Pham Thi Anh Ngoc, Le Vu, Pham Thi Thuyen, Dang Duc Huy, Tran Thanh Giang, and Nguyen Hong Quan, December 2018. "An Economic Analysis of Smallholder Shrimp Integrated Farming Systems in Ben Tre Province, Vietnam". 2nd International Scientific Conference on Sustainable Agriculture and Environment is co-organized by Nong Lam University, Ho Chi Minh, Vietnam, The University of Queensland, Australia and Okayama University, Japan.

- Thuyen Pham Thi, Yaovarate Chaovanapoonphol and Attachai Jintrawet, 2015. "Farmers' Evaluation of Adaptation Options to Climate Change Pressure in Highland Robusta Coffee Production, Daklak Province, Vietnam". 1st International Conference on Asian Highland Natural Resources Management, AsiaHiLand and the 2nd IDRCSEARCA Upland Fellowship and Conference.

- Thuyen Pham Thi, Yaovarate Chaovanapoonphol and Attachai Jintrawet, 2014. "Farmers' Perception and Adaptation to Climate Change Pressure on Highland Coffee Production, Dak Lak Province, Vietnam". The 9th National Conference on Agricultural System in Khon Kaen University, Thailand, May 2014. International section. ID 26/57. <http://ag2.kku.ac.th/Farmingsystem9/>

## Publications

- Hao Ngoc Truong, Tru Cong Le, **Thuyen Thi Pham**. 2022. "Price transmission in shrimp production in Vietnam". Journal of Earth and Environmental Science, IOP Publisher. (Accepted)
- Dang, H. D., **Pham, T. T.** 2022. Risk Perceptions and Management Strategies of Rice Smallholders in the Mekong Delta, Vietnam. Polish Journal of Environmental Studies, 31(1), 637-651. <https://doi.org/10.15244/pjoes/135695>
- Hoa Le Dang, **Thuyen Thi Pham**, Nhung Thi Hong Pham, Nam Khanh Pham. Gender-Differentiated Determinants of Rice Farmers' Choice of Strategies to Adapt to Salinity Intrusion in the Mekong Delta, Vietnam. EFD Discussion Paper. 2022. <https://www.efdinitiative.org/publications/gender-differentiated-determinants-rice-farmers-choice-strategies-adapt-salinity>
- Pham Thi Anh Ngoc, Vu Le, **Thuyen Thi Pham**, Hiep Cong Pham, Tru Cong Le, Alfons Oude Lansink. 2021. Technical and scale efficiency of intensive white-leg shrimp (*Litopenaeus vannamei*) farming in Vietnam: A data envelopment analysis. Aquaculture Economics and Management. <https://doi.org/10.1080/13657305.2021.2003483>
- **Thuyen Thi Pham**, Hoa Le Dang, Pham Thi Anh Ngoc, Huy Duc Dang. 2021. Adoption of contract farming for managing agricultural risks: a case study in rice production in the Mekong Delta, Vietnam. Journal of Agribusiness in Developing and Emerging Economies. Emerald Publishing Limited 2044-0839. DOI 10.1108/JADEE-05-2021-0107
- Huy Duc Dang, **Thuyen Thi Pham**. 2021. Predicting contract participation in the Mekong Delta, Vietnam: A comparison between the artificial neural network and the multinomial logit model. Journal of Agricultural & Food Industrial Organization, 20200023, DOI: <https://doi.org/10.1515/jafio-2020-0023>.
- Thuy, Pham Thu, Dang Le Hoa, Tang Thi Kim Hong, Dang Hai Phuong, Hoang Tuan Long, **Pham Thi Thuyen**, Nguyen Thi Kieu Nuong, Nguyen Thi Van Anh, Nguyen Thi Thuy Anh, and Pham Thanh Tuan. Willingness to participate in Payment for Mangrove Environmental Services. Infor brief, No 334, July 2021. Cifor. <https://doi.org/10.17528/cifor/008084>
- Pham TT, Nguyen TVA, Nguyen TTA, Tang KH, Dang HP, Nguyen TKN, Dang LH, **Pham TT** and Hoang TL. 2021. The role of mangroves in supporting shipping industry commitments to environmental protection and sustainable development. Occasional Paper 224. Bogor, Indonesia: CIFOR. Doi: <https://doi.org/10.17528/cifor/008143>
- **Pham Thi Thuyen**, Dang Duc Huy, Dang Le Hoa, Pham Thi Nhien, Le Vu. 2020. "Farmers' Decision on Participation in Contract Rice Farming in An Giang Province". Can Tho University Journal of Science: 56 (4D): 256-265. DOI:10.22144/ctu.jvn.2020.104 (Vietnamese).
- **Pham Thi Thuyen**, Dang Duc Huy, Le Vu, Dang Le Hoa, Pham Thi Nhien. 2020. "Factors Affecting Risk Perceptions of Rice Farmers in An Giang Province". Vietnam Journal of Agriculture and Rural Development: topic of climate change and agricultural development: 208-218. (Vietnamese).
- Dang, H., Dam, A., **Pham, T.** & Nguyen, T. 2019. Determinants of credit demand of farmers in Lam Dong, Vietnam: A comparison of machine learning and multinomial logit. Agricultural Finance Review: 80 (2). DOI: 10.1108/AFR-06-2019-0061.
- Dang, H.D., Pham, T.T., Tran, G.T., Dam, A.H.T, Nguyen, T.M.T (2019), Vietnamese consumers' preference for traceable food and safety attributes: The case of water spinach. Journal of Asian Business and Economic Studies: 26 (S02), 47-70.
- Dang Le Hoa, **Pham Thi Thuyen**, Ho Thanh Tam. 2019. "Customers' Perception towards Clean Food in Ho Chi Minh City". Journal of Yersin Science: 4 (4), 37-48. (Vietnamese).
- Pham Thi Anh Ngoc, **Pham Thi Thuyen**, Mai Dinh Quy, Dang Thanh Ha. 2018. "Price Risk Perceptions and Management Strategies in Vietnamese Pangasius Production". Journal of Agriculture and Development: 17 (3), 1-9.
- Nguyen Bach Dang, Pham Thi Hong Nhung, **Pham Thi Thuyen**, Nguyen Thi Nhat Linh. 2018. "Economics Efficiency of Marine Fishery: A Case Study of a Coastal Commune, Vietnam". Journal of Political Science: 10, 52-58. (Vietnamese).
- Dang Le Hoa, **Pham Thi Thuyen**, Ho Thanh Tam, 2017. "An Analysis of Factors Affecting the Purchasing Intention of Ho Chi Minh city Consumers towards Clean Food". Vietnam Journal of Agriculture and Rural Development: 327, 12-18. (Vietnamese).
- **Thuyen Pham Thi** and Yaovarate Chaovanapoonpool, 2014. "An Evaluation of Adaptation Options to Climate Pressure on Highland Robusta Coffee Production, Daklak Province, Vietnam". The World Journal of Agricultural Research: 2(5),

## Research project

- Cifor and Nong Lam University project (2021): Willingness to Pay for Mangrove Environmental Services in Vietnam  
Position: team member  
Task: literature review, design questionnaire on WTP, implementation of field survey, data collection, data analysis and paper writing.
- EfD project (2020 - 2021): Gender-differentiated impacts of climate change and adaptation strategies: The case of Mekong Delta, Vietnam  
Position: team member  
Task: implementation of field survey, data collection, data analysis and paper writing.
- 3A project (2018-2019): Sustainable development feasibility for ISRAEL's innovation in agricultural technology  
Position: consultant team  
Report: Literature review, field survey, review current situation, write reports on economic feasibility and adopting innovation technologies in agricultural production in Dong Nai, Vung Tau provinces.
- Projects (Nong Lam University)  
(2021-2023): Willingness to pay for e\_waste recycling and management in Ho Chi Minh City  
Position: team leader  
Task: direct interaction and management of the research team, development of detailed work plan, literature review, modelling and econometrics techniques, survey, data analysis and writing papers.  
  
(2019-2020): Analyse the current status and the impacts of microfinance on farmers' income in Chau Thanh District, Tay Ninh province.  
Position: team member  
Task: literature review, field survey, observation and interview with casava farmers and write report.  
  
(2018-2019): Factors affecting farmers' choice for types of contract rice farming in An Giang Province  
Position: team leader  
Task: direct interaction and management of the research team, development of detailed work plan, literature review, modelling and econometrics techniques, field survey, data analysis and writing papers.  
  
(2017-2018): Fishers' decision to offshore catching in Vung Tau province, Vietnam  
Position: team member  
Task: literature review, field survey, observation and interview with fisherman, data analysis, write report  
Report: Factors affecting fishers' decision to offshore catching in Vung Tau province.  
  
(2016-2017): Customers' perception and behavior in clean food consumption in Ho Chi Minh City, Vietnam  
Position: team member  
Task: literature review, observation and interview with customers, data analysis and write reports on Current situation of customers' clean food consumption in Ho Chi Minh; Customers' purchasing behavior for clean food in Ho Chi Minh city