

NGUYEN, PHUONG DUY (Jeffrey)

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EDUCATION

Bachelor of Arts, Natural Resources Economics (2014 – 2018)

Can Tho University, Can Tho, Vietnam

Thesis: "Valuing health risks related to the use of pesticides in agricultural production in Tam Binh, Vinh Long (Vietnam) using a choice experiment approach." (Mark: 9.30/10.00)

HONORS & AWARDS

Can Tho University – Dean's List Excellent Scholarship (2017)

Nominated as one of two best undergraduate students in Natural Resources Economics, based on performance indicated by GPA and extracurricular activities in the 2016/2017 academic year.

Scholarship of Vietnam School of Science (2019)

Recognised the excellent performance and participation in the 7th Vietnam School of Science held at Quy Nhon International Center for Interdisciplinary Science and Education (ICISE), Vietnam.

EMPLOYMENT HISTORY

Project Associate – Department of Trade, Investment Promotion and Entrepreneurship, Vietnam Chamber of Commerce and Industry (VCCI) – Branch in Can Tho, Vietnam (May 2021 – present)

- Worked for the Mekong Delta Resilient Business Network (MRBN)
- Researched the impacts of climate change on private sectors in the Mekong Delta
- Assisted in trade – investment promotion and entrepreneurship activities

Research Assistant, Department of Environmental & Resource Economics, School of Economics, Can Tho University (CTU), Can Tho, Vietnam (February 2018 – May 2021)

- Conducted and assisted in studies of agrifood – environmental economics.
- Managed and handled relevant administrative affairs.
- Designed questionnaires/experiments for relevant studies.
- Collected, processed, analysed, and managed research data for relevant projects.

- Prepared materials for submission to granting agencies.
- Prepared technical reports, and manuscripts for submission to scientific journals.
- Translated relevant documents (between English and Vietnamese).
- Co-supervised undergraduate students in their thesis projects.

Workshop Staff, RISE and FALL project, Department of Water Resources, Can Tho University, Can Tho, Vietnam (July 2019 – October 2019)

- Worked for the workshop “Groundwater dynamics and salt water intrusion in the subsiding Mekong Delta: Results from the RISE & FALL project.”
- Kept formal records of the workshop.
- Translated relevant documents (between English and Vietnamese).
- Supported and interpreted for group discussion sessions.
- Prepared the final report of workshop.

RELEVANT PROJECTS

Involved as project associate @ VCCI Mekong

- Project funded by The Asia Foundation and UPS Foundation: “Resilient Business Network and Alliance” (2021 – 2022).

Involved as research associate and/or lead research assistant @ CTU

- CTU commissioned research: “Evaluating the current status of parking service in Can Tho University’s campus, and the economic feasibility of the new form of parking service” (Feb. 2018 – May 2018).
- Project: “The application of experimental auction method: case studies of labelled products in Vietnam” (2018 – 2019).
- Project fully funded by Vietnam National Foundation for Science & Technology Development (ID: 502.01-2018.312): “Air pollution: How much do we pay for that silent killer? and will bus rapid transit (BRT) a viable solution for Vietnam’s cities?” (2018 – 2020).
- Project E-10 partly funded by Can Tho University Improvement Project VN14-P6: “Study the role of the informal sectors in municipal solid waste management system in the Mekong Delta, Vietnam” (2019 – 2020).
- Project fully funded by the Australian Alumni Grants Funds (ID: AAGF-R3-00176): “Project on assessing and promoting hygiene, safety, and bio-security practices for wet markets” (2020 – 2021).

RELEVANT WORKSHOPS

Involved as staff and/or participant

- International workshop held by the RISE and FALL project – CTU: “Groundwater dynamics and salt water intrusion in the subsiding Mekong Delta: Results from the Rise and Fall project (UDW)” (October, 2019).
- Regional workshop held by the RISE and FALL project – CTU: “Improving the capacity of groundwater resources management in the context of subsidence and climate change in the Vietnamese Mekong Delta” (July 2019).
- Summer school held by Vietnam School of Science at ICISE Quy Nhon, Vietnam: The lectures given at the summer school cover essentials of science, research skills as well as selected studies in natural, social, and economic fields (July 2019).
- Workshop – Forum held by Mekong Organics & An Giang University, Vietnam: “The 1st Mekong Delta forum on developing partnerships between Australia and Vietnam for organic agriculture movement” (January 2019).

PUBLICATIONS

- Khuu TPD, Saito Y, Tojo N, **Nguyen PD**, Nguyen TNH and Matsuishi T (2019). Are consumers willing to pay more for traceability? Evidence from an auction experiment of Vietnamese pork. International Journal of Food and Agricultural Economics, Vol. 7, No. 2, pp. 127-140.
- **Nguyen PD** and Tong YD (2019). Do warning graphics deter smoker from buying cigarette packs? A case study in Vietnam. Journal of Administrative Science, Vol. 16, No. 1, pp. 61-70.
- Khuu TPD, Tong YD and **Nguyen PD** (2019). Evaluate the recording and keeping information according to Global GAP standards of black tiger shrimp farms (*Penaeus monodon*) in Ca Mau province. Can Tho University Journal of Science (Vietnamese), Vol. 55, No. 2D, pp. 115-121.
- **Nguyen PD** and Tong YD (2018). Valuing health risk due to pesticides use in agricultural production in Tam Binh district, Vinh Long province: A choice experiment approach. Can Tho University Journal of Science (Vietnamese), Vol. 54, No. 7D, pp. 164-171.

WORKING PAPERS

- Nguyen DD, **Nguyen PD** and Nguyen HT (2021). Gender wage disparity: The role of educational improvement and diversifying labour market in Vietnam. DOI:10.13140/RG.2.2.33835.98089

- Tong YD, Khuu TPD, Toan TD, **Nguyen PD** and Pham N (2021). Consumer responses towards non-GM food: Evidence from experimental auctions in Vietnam.
- Tong YD, Mancuso-Tradenta J, **Nguyen PD**, An-Vo DA, Nguyen VN and Tran TAD (2021). COVID-19 microdata on urban travel behavior in Vietnam – a unique contribution to the measurement and mitigation of greenhouse gas emissions

UNPUBLISHED REPORTS

- Nguyen NPT and **Nguyen PD** (2019). Final Workshop Report: “Groundwater dynamics and salt water intrusion in the subsiding Mekong Delta: Results from the RISE & FALL project”.
- Tong YD and **Nguyen PD** (2018). Report on the current status of parking service and feasibility analysis for new form of parking service in Can Tho University's campus. Commissioned Research from CTU.

REFERENCES

- Ms. **TONG YEN DAN**, Ph.D.
Lecturer/Researcher at School of Economics, Can Tho University, Vietnam
Academic Casual at La Trobe Business School, La Trobe University, Australia
- Assoc. Prof. **HUYNH VIET KHAI**, Ph.D.
Head of Department of Environmental & Resource Economics, School of Economics, Can Tho University, Vietnam.
- Mr. **NGUYEN DINH DAO**, M.A.
Researcher at Centre for Agricultural Policy, Vietnam
Ph.D. Candidate in Health Economics at the University of Queensland, Australia
- Ms. **TRAN THI PHUC DUYEN**, M.A.
Deputy Head of Department of Trade, Investment Promotion and Entrepreneurship, Vietnam Chamber of Commerce and Industry – Branch in Can Tho, Vietnam.
- Ms. **KHUU THI PHUONG DONG**, Ph.D.
Lecturer/Researchers at School of Economics, Can Tho University, Vietnam