

# PHUONG-DUY NGUYEN (him/his)

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## CONTACT INFORMATION

🏠 Home: No. 13, Cluster 30, Long Phu commune, Tam Binh district, Vinh Long province 85317, Vietnam.

🏢 Workplace: Can Tho Institute for Socio - Economic Development Studies, No. 9, Hai Thuong Lan Ong St., Ninh Kieu district, Can Tho 94000, Vietnam.

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🌐 <https://phgduynguyen.github.io/>

## PERSONAL INFORMATION

D.O.B: 11/11/1996

Gender: Male

Nationality: Vietnamese

## RESEARCH INTERESTS

Agricultural economics, environmental economics, food consumption, cost-benefit analysis, non-market valuation.

## EDUCATION

**B.Sc. in Natural Resources Economics**

2014 – 2018

Can Tho University, Vietnam

- GPA: 3.06/4.00 (77%).
- Thesis: "Valuing health risks related to the use of pesticides in agricultural production in Tam Binh district, Vinh Long province (Vietnam) using choice experiment method."

## SELECTED TRAININGS

**Training:** "Disaster risk prevention and business continuity planning (ISO 22301) for Mekong Delta businesses", held by VCCI Can Tho branch, Vietnam. 05/2022

**Training:** "Project initialization and management & Enhancing the role of the Vietnamese Mekong Delta's youths in supporting local communities to cope with climate change's impacts", held by the Community Resilience (CoRe) & DRAGON-Mekong Institute, Vietnam. 10/2021 – 12/2021

**Training:** "Creating community development projects towards inclusiveness, sustainability and flexibility from the COVID-19 pandemic", held by Vietnam School of Development /Vietnam Summer School in Development. 10/2021 – 02/2022

**Training:** "Vietnam School of Science", held by Recontres du Vietnam Foundation & ICISE Quy Nhon, Vietnam. 07/2019

## WORK EXPERIENCE

**Researcher (Economics & Environment)** 11/2022 – Now  
Can Tho Institute for Socio-Economic Development Studies (Vietnam).

**Independent Researcher** 05/2022 – 10/2022

**Project Coordinator** 02/2022 – 04/2022  
Mekong Environment Forum (Vietnam).

<b>Project Associate</b>	05/2021 – 12/2021
Mekong Delta Resilient Business Network (MRBN) & Department of Trade-Investment Promotion & Entrepreneurship, Vietnam Chamber of Commerce and Industry (VCCI) – branch in Can Tho, Vietnam.	
<b>Research Assistant</b> (to Dr. Yen Dan Tong)	02/2018 – 04/2021
Department of Environmental & Resource Economics, School of Economics, Can Tho University (CTU), Vietnam.	

## RELEVANT PROJECTS

<b>Project:</b> Measuring the Satisfaction Index of Public Administrative Services (SIPAS) of Can Tho City, Vietnam	2022 – 2023
<b>Project:</b> Measuring the Department and District Competitiveness Index (DDCI) of Can Tho City, Vietnam (2022-2023).	2022 – 2023
<b>Project:</b> “Regional gap in mental health of children in Vietnam during the COVID-19 pandemic”, fully funded by the Australian Alumni Grants Funds (ID: AAGF-R4-00009).	2022
<b>Project:</b> “Mekong Delta Resilient Business Network (MRBN)”, funded by UPS Foundation with supports from The Asia Foundation in Vietnam.	2021
<b>Project:</b> “Assessing and promoting hygiene, safety, and bio-security practices for wet markets”, fully funded by the Australian Alumni Grants Funds (ID: AAGF-R3-00176)	2021
<b>Project:</b> “E-10: Study the role of the informal sector (scrap pickers, buyers and dealers) in municipal solid waste management system in the Mekong Delta, Vietnam”, funded by CTU Improvement Project (ID: VN14-P6).	2020 – 2021
<b>Project:</b> “Air pollution: How much do we pay for that silent killer? and will bus rapid transit (BRT) a viable solution for Vietnam’s cities?”, fully funded by Vietnam National Foundation for Science & Technology Development (ID: 502.01-2018.312).	2020 – 2021
<b>Project:</b> “The application of experimental auction method: case studies of labelled products in Vietnam.”	2018 – 2019
<b>Project:</b> “Evaluating the current status of parking service in Can Tho University’s campus, and the economic feasibility of the new form of parking service”, commissioned research from CTU.	2018

## PUBLICATIONS

### Journal articles / Proceedings:

- Tong YD, Khuu TPD, Toan TD, **Nguyen PD** and Pham N (2021). Consumer responses towards non-GM food: Evidence from experimental auctions in Vietnam. *International Journal of Food and Agricultural Economics*, 9(4), 207-308.
- Nguyen DD, **Nguyen PD** and Nguyen HT (2021). Gender wage disparity in Vietnam – The role of education and labour market diversification. Proceedings of The 1<sup>st</sup> International Scientific Conference of Global Vietnamese Young Scientists.
- 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*, 7(2), 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*, 16(1), 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. *CTU Journal of Science*, 55(2D), 15-121.
- **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. *CTU Journal of Science*, 54(7D), 164-171.

#### Reports / Book chapters:

- Nguyen PL, Nguyen TTL, Tran TPD, **Nguyen PD** (2022). Report on impacts of saline intrusion on businesses of the Vietnamese Mekong Delta. Vietnam Chamber of Commerce and Industry – Branch in Can Tho.
- Pham NN and **Nguyen PD** (2021). Some models of commercialization of scientific research products in universities in the world: Proposed solutions for university in Vietnam. In V Makhzum (ed.), *Contemporary studies on Management and Organization* (pp. 103-136). Turkey: Iksad Publishing House.
- Nguyen NPT and **Nguyen PD** (2019). Workshop Report – “Groundwater dynamics and salt water intrusion in the subsiding Mekong Delta: Results from the RISE&FALL project”.

#### Work-in-Progress:

- Tong YD, Mancuso-Tradenta J, **Nguyen PD**, An-Vo DA, Nguyen VN and Tran TAD. Potential for GHG emission savings from replacing short motorcycle trips with active travel modes: An assessment using COVID-19 microdata in Vietnam (Under review).
- Tong YD, **Nguyen PD**, Vo TNH, Nguyen VN, Pham HN. Is working from home (WfH) a potential option for reducing GHG emissions? A case study using travel diary microdata from Vietnam (Under review).

## REFERENCES

Ms. **TONG YEN DAN**, Ph.D.

- Lecturer/Researcher at School of Economics, Can Tho University, Vietnam.
- Casual academic at La Trobe Business School, La Trobe University, Australia.

Assoc. Prof. **HUYNH VIET KHAI**, Ph.D.

- Head of Faculty, Lecturer/Researcher at Faculty of Environmental and Resource Economics, School of Economics, Can Tho University, Vietnam.

Ms. **TRAN THI PHUC DUYEN**, M.A.

- Lecturer at Greenwich University Vietnam – Can Tho Campus, Vietnam.
- Former Deputy Head at Department of Trade-Investment Promotion & Entrepreneurship, VCCI – Branch in Can Tho, Vietnam.

Mr. **DINH DAO NGUYEN**, M.A.

- Ph.D. Candidate at the Univeristy of Queensland, QLD, Australia.