

CURRICULUM VITAE

PERSONAL INFORMATION

Family name, First name: Pham, Thuy Thi Thanh

Date of birth: 04.07.1981

Sex: female

Nationality: Vietnamese

Researcher unique identifier(s) ID: <https://orcid.org/0000-0003-4987-4879>

URL: https://uit.no/om/enhet/ansatte/person?p_document_id=76687&p_dimension_id=88166

Google Scholar: https://scholar.google.com/citations?user=1AfNj_gAAAAJ&hl=vi

UiT website: [Pham, Thuy | UiT](#)

EDUCATION

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| 2013 | PhD in Environmental and Resource Economics, Faculty of Biosciences, Fisheries and Economics, University of Tromsø University, Norway |
| 2007 | Master's degree in Fisheries Economics, Faculty of Economics, Nha Trang University, Vietnam, (Cooperation program with University of Tromsø, Norway) |
| 2004 | Bachelor (with distinction) in Business Administration, Faculty of Economics, Nha Trang University, Vietnam |

EXPERIENCES

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|--------------|---|
| 2021–present | Associate professor, Norwegian College of Fishery Science, Faculty of Biosciences, Fisheries and Economics, UiT The Arctic University of Norway, Norway |
| 2017–2021 | Postdoctoral researcher, Norwegian College of Fishery Science, Faculty of Biosciences, Fisheries and Economics, UiT The Arctic University of Norway, Norway |
| 4-5/2019 | Visiting scholar, Maryland University, Washington DC, USA |
| 2004–2021 | Lecturer and researcher, Department of Resource Economics and Management, Faculty of Economics, Nha Trang University, Vietnam |
| 2014–2017 | Program coordinator, NORHED master program in Marine Ecosystem-based Management and Climate Change, Nha Trang, Vietnam, funded by Norad, Norway |

TRAINING (certificates)

- 6/2023: Pedagogical basic competence for high education- University of Tromsø, 200 hours
6/2024: Research supervision- University of Tromsø, 100 hours
6/2024: CLIMATE CHANGE - Impacts, adaptation and political constraints- Paris School of Economics, 3 ECTS
5/2024: Choice modelling- Choice Modelling Academy, 61 hours
10/2024: Horizon Europe proposal writing focus: Impact- Europa Media Trainings, 2 days

FELLOWSHIP AND AWARDS

Granted Projects

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| 2025-2026 | <u>Project leader</u> , Cod Cluster funded project “Market potential of exporting farmed Cod to Vietnam”, phase 2, NOK 250000. |
| 2021-2026 | <u>Participant</u> , Norad funded ECOGIV project “Ecosystem- based management of coastal marine resources- Ghana, Indonesia, and Vietnam”. |
| 2020-2024 | <u>Participant</u> , NFR BarentsRISK project “Assessing risks of cumulative impacts on the Barents Sea ecosystem and its services”, NOK 20.4 mil. |
| 2023 | <u>Project leader</u> , Cod Cluster funded project “Market potential of exporting Cod to Vietnam”, phase 1, NOK 40000. |
| 2021–2023 | <u>Participant</u> , NoLTANet project ‘Norwegian low trophic aquaculture network’, NOK 1 mill. |
| 2018–2023 | <u>WP leader</u> , EU Horizon 2020 AquaVitae project ‘New species, processes and products |

- contributing to increased production and improved sustainability in emerging low trophic, and existing low and high trophic aquaculture value chains in the Atlantic', EUR 8 mill.
- 2017–2021 Postdoctoral research fellow, EU Horizon 2020 [ClimeFish](#) project 'Co-creating a Decision Support Framework to Ensure Sustainable Fish Production in Europe under Climate Change', EUR 6 mill.
- 2017–2019 Principal investigator, NAFOSTED project 'Impacts of subsidy policy on fisheries in Vietnam', funded by National Foundation for Science and Technology Development, Vietnam, USD 30,000.
- 2017 Principal investigator, NTU project 2017TR-13-19, 'Economic value of tourism for communities in marine protected areas', funded by Nha Trang University, Vietnam, VND 40 mill.
- 2014–2016 Principal investigator, EEPSEA project 'Ecotourism: Good for biodiversity conservation and communities' economic well-being?' funded by WorldFish, USD 28,000.
- 2014–2016 Participant, MoE B2014-13-12 project 'Sustainable development for white leg shrimp in South Central Vietnam', funded by Ministry of Education, Vietnam, VND 370 mill.
- 2009–2013 PhD scholarship, funded by Norad, SRV 2701 project.
- 2010 Participant, DANIDA project 'The Fisheries Sector in Vietnam: A Strategic Economic Analysis' funded by the Royal Embassy of Denmark (DANIDA), Phase II of the Fisheries Sector Programme Support (FSPS).

Granted Courses

- 2016 EEPSEA travel grant for attending the short course 'Spatial Econometrics', Ho Chi Minh, Viet Nam, 28-30.11.2016.
- 2016 EEL Vietnam travel grant for attending the short course 'Climate Change Adaptation: Impact Valuation', Hue, Viet Nam, 06.-09.10.2016.
- 2015 EEPSEA travel grant for attending the short course 'Spatial Modeling for Natural Resource Policy', Ho Chi Minh, Viet Nam', 17.-20.05.2015.
- 2015 EEPSEA travel grant for attending the short course 'Valuing Regulating Ecosystem Services in Southeast Asia', Kuala Lumpur, Malaysia, 05.-08.01.2015.
- 2014 EAERE travel grant for attending the short course 'Applied Methods Related to Regime Shifts in Social-Ecological Systems' WCERE, Istanbul, Turkey, 25.06-02.07.2014.
- 2014 EEPSEA travel grant for attending the short course 'Valuation, Meta-Analysis and Value Transfer for Ecosystem Services from Protected Areas', Manila, Philippines, 17.-20.03.2014.
- 2013 EEPSEA travel grant for attending the research workshop 'Behavioral Economics & Experimental Economic Tools', Penang, Malaysia, 07.-09.03.2013.
- 2009 Netherland fellowship for attending the short course 'Fisheries Data Collection and Analysis', Wageningen, Netherland, 02.-20.11.2009.

Prizes

- 2012 Honorable mention for the Best Student Paper award 'Remuneration and Economic Performance: Theory and the Vietnamese Small Scale Purse Seine Fishery', 2012 IIFET conference, Tanzania.
- 2003 Outstanding Student Award from Tomboy Aquafeed LTD Company.
- 1999–2004 Outstanding student award from the University of Fisheries, Vietnam.
- 1999 Ranked as the second-best student among 5,000 students attending the national entrance examination of the University of Fisheries (currently Nha Trang University).

SUPERVISION OF GRADUATE STUDENTS

PhD program

- 2025- present Erik Johannsen Bakke 'The economic of pollution in aquaculture in Norway', main supervisor, UiT The Arctic University of Norway.
- 2024- present Huu Luat Do 'Impacts of marine plastic pollution in fisheries in Norway', co-supervisor, UiT The Arctic University of Norway.
- 2023- present Adrianna Walentyna Kochanska 'Resilient and sustainable seafood production: Low trophic aquaculture as a driver for transformative change', co-supervisor, UiT The Arctic University of

Norway.

Master program

2025	Halvor Drønen (60 ETCs), main supervisor, Fisheries and Aquaculture program, UiT The Arctic University of Norway
2024	Emil Fiskå (60 ETCs), co-supervisor, Fisheries and Aquaculture program, UiT The Arctic University of Norway
2024	Fredrik Stefanussen (60 ETCs), main supervisor, Fisheries and Aquaculture program, UiT The Arctic University of Norway
2024	Odd Arne Ringfoss (60 ETCs), co-supervisor, Fisheries and Aquaculture program, UiT The Arctic University of Norway
2024	Erik Johannesen Bakke (60 ETCs), co-supervisor, Fisheries and Aquaculture program, UiT The Arctic University of Norway
2022	Sharmin Shanta (30 ETCs), co-supervisor, International Fisheries Management program, UiT The Arctic University of Norway.
2018	Mai Thi Nguyen (30 ETCs), co-supervisor, NORHED program, Faculty of Economics, Nha Trang University, Vietnam.
2017	Anthony A Yokie (30 ETCs), co-supervisor, NORHED program, Faculty of Economics, Nha Trang University, Vietnam.
2014-18	Thesis (30 ETC) supervision of 53 Vietnamese students in Master of Development Economics, Master of Agricultural Economics and Master of Business Administration at Nha Trang University Vietnam, mostly main supervisor.

TEACHING ACTIVITIES

Graduate teaching

- SOK 3600 Advanced environmental and resource economics (UiT The Arctic University of Norway, 10 ECTs, lectures, lab work, and responsible for the course)
- SVF 3650 Sustainable aquaculture low trophic species (UiT The Arctic University of Norway, 5 ECTs, lecture 1 module)
- FSK 3006 Model theory and data processing methods (UiT The Arctic University of Norway, 10 ECTs, lectures and lab work on quantitative method using R)
- International economics (Nha Trang University, 3 ECTs, lectures and responsible for the course)
- Fisheries and aquaculture economics (Nha Trang University, 3 ECTs, lectures and responsible for the course)
- Agricultural economics (Nha Trang University, 3 ECTs, lectures and responsible for the course)

Undergraduate teaching

- FSK 2504 Introduction to environmental and resource economics (UiT The Arctic University of Norway, 10 ECTs, lectures and lab work)
- Fisheries and aquaculture economics (Nha Trang University, 3 ECTs, lectures and responsible for the course)

Sensors

FSK 8005 Funding your research 2023, 2024 (PhD level)
SOK 8005 Environmental and resource economics, 2019 (PhD level)
Master thesis exams (3 students at UiT; several students at Nha Trang University, Vietnam)

COMMISSIONS OF TRUST

2024-present	Advisory board of the Norwegian College of Fishery Science, UiT- The Arctic University of Norway
02/2021	External Reviewer, EU Biodiversa proposals (two proposals, 1 million EUR per proposal)
01/2021	External Reviewer, Seed grant research proposal for Economy and Environment Partnership for Southeast Asia (EEPSEA) (1 seed grant, 10,000 USD per grant)

2014–present Reviewer of Marine Policy Journal, Marine Resource Economics Journal, Environmental and Development Economics Journal, Frontiers in Marine Science Journal, Fisheries Research Journal.

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

11/2024 Chair of the recruitment board for the associate professor in environmental and resource economics at UiT
 3/2024 Expert panel member of FAO in examining strategies for adapting aquaculture to climate change (CFAA)
 11/2023 Chair of the PhD evaluation committee, Le Thi Thanh Ngan
 2023 Mid-term evaluator for PhD student Hasini Lakshika
 2022 Mid-term evaluator for PhD student Dana Wright Elizabeth
 2018–present Member, World Aquaculture Society (WAS)
 2017–present Member, European Association of Environmental and Resource Economists (EAERE)
 Member, Environment for Development (EfD)
 Member, Vietnam Environment for Development (EfD Vietnam)
 2013–present Member, Economy and Environment Partnership for Southeast Asia (EEPSEA)
 2008–present Member, International Institute of Fisheries Economics & Trade (IIFET)

SCIENTIFIC IMPACT OF RESEARCH

In total, 13 refereed scientific publications of which 8 were in scientific journals indexed by ISI, SCIE, and ESCI. According to Google Scholar, H-index 10, the total amount of citations was 372 in January 2025.

MAJOR COLLABORATION

2018–2023 Leader of WP5 “Food safety, consumer preference, and market potential” in Horizon 2020 EU project AquaVitae
 2017–2021 Postdoctoral research fellow in Horizon 2020 EU project ClimeFish

PUBLICATIONS

Articles

1. **Pham, T.T.T.**, Armstrong, C., Solvang, H. K, Skern-Mauritzen, M. 2024. Risk assessment to ecosystem services in the Barents Sea: An Expert-based approach. *Frontiers in Marine Science* 12.
2. **Pham, T.T.T.**, Flaaten, O, Nguyen, T. L., Vu, K. N. 2021. Subsidies – Help or hurt: A study from Vietnamese fisheries. *Marine Resource Economics* 36(4).
3. **Pham, T.T.T.**, Friðriksdóttir, R., Weber T. C., Viðarsson, J., Papandroulakis, N., Baudron, A., Olsen, P., Hansen, J.A., Laksá, U., Fernandes, P., Bahri, T., Ragnarsson, S., Aschan, M. 2021. Guidelines for co-creating climate adaptation plans for fisheries and aquaculture. *Climatic Change Journal* 164(62). DOI: 10.1007/s10584-021-03041-z
4. **Pham, T.T.T.** 2020. Tourism in Marine Protected Areas: Can it be considered as an alternative livelihood for local communities? *Marine Policy* 115. <https://doi.org/10.1016/j.marpol.2020.103891>.
5. Long, L. K., Thap, L. V., Hoai, N. T. & **Pham, T.T.T.** (2020): Data envelopment analysis for analyzing technical efficiency in aquaculture: the bootstrap methods. *Aquaculture Economics & Management* 24(4): 422-446. DOI: 10.1080/13657305.2019.1710876
6. Kim Hang, P.D, **Pham, T.T.T.** 2020. Tourism in Marine Protected Areas: A view from Nha Trang Bay. *Tourism Management Perspectives* 33. <https://doi.org/10.1016/j.tmp.2019.100623>.
7. Kim Hang, P.D, **Pham, T.T.T.** 2019. Does tourism improve the community’s well-being in Marine Protected Areas? *International Advances in Economic Research* 25: 371-373
8. **Pham, T.T.T.**, Flaaten, O., Skonhoft, A. 2019. Middlemen: Good for resources and fishermen? *Environment and Development Economic Journal* 24(5): 437-456.
 DOI: <https://doi.org/10.1017/S1355770X19000196>

9. Arbo, P., **Pham, T.T.T.** 2016. Use conflicts in marine ecosystem-based management - The case of oil versus fisheries. *Ocean & Coastal Management Journal* 122:77-86. DOI: <https://doi.org/10.1016/j.ocecoaman.2016.01.008>
10. **Pham, T.T.T.**, Flaaten, O., Kim Anh, N.T. 2013. Remuneration and economic performance - Theory and the Vietnamese small-scale purse seine fishery. *Marine Resource Economics* 28(1): 19-41. DOI: [10.5950/0738-1360-28.1.19](https://doi.org/10.5950/0738-1360-28.1.19)
11. **Pham, T.T.T.**, Flaaten, O. 2013. The backward-bending supply curve in fisheries - Revisited. *Journal of Sustainable Development* 6(6). DOI: [10.5539/jsd.v6n6p15](https://doi.org/10.5539/jsd.v6n6p15)
12. **Pham, T.T.T.** 2013. Rent creation and distribution - Theory and the Vietnamese small-scale purse seine fishery. PhD thesis. University of Tromsø, Norway.
13. **Pham, T.T.T.** 2007. Doanh thu và chi phí nghề lưới vây ở Nha Trang và Cam Ranh, Việt Nam. [Costs and Earnings of Purse Seine Fisheries in Nha Trang and Cam Ranh, Khanh Hoa Province, Vietnam]. Master thesis. Nha Trang University, Vietnam.

Book chapters

1. Flaaten, O., **Pham, T.T.T.** 2019. Resource rent in aquaculture. In 'Contributions in Natural Resource Economics' (Olaussen J.O., Eds.). Fagbokforlaget.

Invited presentations/discussions

1. **Pham, T.T.T.** 2016. (Discussion) Regional Roundtable Discussion and Workshop on the Development of an Ecological Monitoring Network in Southeast Asia. SEARCA. 24.-25.10.2016, Los Banos, Laguna, Philippines.
2. **Pham, T.T. T.** 2015. (Invited presentation) Benefits of Marine and Coastal Resources to Vietnam's Tourism Sector. Sustainable Management of Coastal and Land Resources in Southeast Asia: Legal, Social, Economic and Environment Dimensions. KAS - EEPSEA event, 4.-5.11.2015, Bangkok, Thailand.

Manuscripts

1. **Pham, T.T.T.**, Flaaten, O. 2024. Site value in aquaculture – Evidence from Vietnam (under review of Land Economics Journal)
2. **Pham, T.T.T.**, Solvang, H. K, Armstrong, C. 2024. Assessing cumulative risks to ecosystem services – an expert evaluation of the Barents Sea (under review of Human and Ecological Risk Assessment Journal)
3. De Silva, D. W., **Pham, T.T.T.**, De Silva, W. 2024. Understanding the Landscape of Willingness to Pay for Sustainable Seafood through Meta-analysis Technique (under review of Journal of Environmental Economics and Policy)

CAREER BREAK

07/2020 - 07/2021 Maternity leave