

CURRICULUM VITAE

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Quach Thi Khanh Ngoc is an economist specializing in analysis of fisheries and related processing industries with a PhD from the Arctic University of Norway. Apart from academic research, she has also been deeply involved in various externally funded projects focusing on governance of natural resources and sustainable value chains.

EDUCATION

2015-2017: Norwegian College of Fishery Science, UiT The Arctic University of Norway
Postdoc researcher

2005-2009: Norwegian College of Fishery Science, UiT The Arctic University of Norway
PhD in Fisheries Economics

2000-2003: University of Economics Ho Chi Minh city, Vietnam
Master of business of administration (MBA)

1995-2000: Nha Trang University, Vietnam
BA in fisheries economics

RESEARCH PROJECTS

1. Economic evaluation of fishing vessels (funded by the NORAD - The Norwegian Agency for Development Cooperation, SRV 2701 project); Researcher, 2005-2009.
2. Policies on Fisheries Sustainable Development in Vietnam (funded by Norwegian Embassy in Vietnam); Researcher, 2009-2012.
3. Integrated Vulnerability Assessment of Coastal Areas in the Southeast Asia and East Asian Region, (funded by APN Asia – Pacific Network for Global Change Research); Researcher, 2011-2014.
4. Ensuring bivalve seed supply in Central Vietnam (funded by Vliir- Ous), Researcher, 2011-2015.
5. How Marine Protected Areas Can Impact Human Well-Being - a Study of Marine Protected Areas and Fishing Communities in Central Vietnam (funded by EEPSEA (Economy and Environment Program for Southeast Asia); Principal Investigator, 2015 -2016.
6. Economic value of coral reef ecosystems of Nha Trang bay, Vietnam (funded by NEF (Nagao Environment Foundation), Principal Investigator, 2015-2017.
7. Co-creating a decision support framework to ensure sustainable fish production in Europe under climate change – ClimeFish (funded by European Commission’s Horizon 2020 Framework), Researcher, 2016 -2020.
8. Valuation Of Conservation Benefits Of Marine Protected Areas In Vietnam: Analysis & Dissemination Of Choice Experiment Surveys (funded by British Academy), Principal Investigator, 2018-2019.

9. Producer and consumer preferences for sustainable shrimp aquaculture policy in Vietnam (funded by Nafosted), Researcher, 2018 -2020.

SELECTED PUBLICATIONS

- Ngoc, Q. T. K.**, Flaaten, O., and Kim Anh, N.T., 2009. Efficiency of Fishing Vessels Affected by a Marine Protected Area – The Case of Small-Scale Trawlers and the Marine Protected Area in Nha Trang Bay, Vietnam. Chapter 15 on the book: “Integrated coastal zone management”, Wiley- Blackwell, US.
- Ngoc, Q.T.K.**, 2010. Creation of Marine Reserve and Incentive for Biodiversity Conservation. *Natural Resource Modeling* 23 (2): 138-175.
- Ngoc, Q.T.K.**, and Flaaten, O., 2010. Protected Areas for Conflict Resolution and Management of Recreational and Commercial Fisheries. *Marine Resource Economics* 25: 409 - 426.
- Truong, N. X., Vassdal, T., **Ngoc, Q.T.K.**, Kim Anh, N.T., and Thuy, P.T.T., 2011. Technical Efficiency of Gillnet Fishery in Da Nang, Vietnam: Application of stochastic production frontier. *Fish for the People* 9(1): 26-39.
- Nhung, N.T.T., Armstrong, C.W., Kim Anh, N.T., **Ngoc, Q.T.K.**, and Hai Anh, N., 2011. Incorporating Fisheries Management into Biodiversity Conservation Policies in order to Enhance Effectiveness of MPAs: A Case Study in Cu Lao Cham MPA, Vietnam. *Fish for the People* 9(3): 39-49.
- Ngoc, Q.T.K.**, Armstrong, W. C., and Kim Anh N.T., 2012. Indicators for assessing marine protected areas - the case of the Nha Trang Bay Marine Protected Area in Vietnam. *Asian Fisheries Science* 25: 52-65.
- Duy, N. N., Flaaten, O., Kim Anh, N. T., and **Ngoc, Q.T.K.** , 2012. Open-access Fishing Rent and Efficiency - The Case of Gillnet Vessels in Nha Trang, Vietnam. *Fisheries Research* 127 – 128: 98 – 108.
- Hao, T. V., Flaaten. O., and **Ngoc, Q.T.K.**, 2012. Economic Efficiency of Trawl Fisheries: A Case of Trawl Fisheries in Nha Trang, Vietnam. *Fish for the People* 10(3): 28-34.
- Ngoc, Q.T.K.**, 2014. Marine protected areas: a literature review on their benefits and their design for fisheries management. *Asian Fisheries Science* 27: 185-198.
- Laura T David, Ivonne M, Radjawane, Ejria Saleh, Beverly Goh, **Ngoc., Q.T.K.** Integrative Analysis of the Vulnerability of the SEA Region with respect to Food, Health and Coastal Industry. Final Report submitted to APN (Asia Pacific Network for Global Change Research).
- Ngoc, Q.T.K., 2017. How Coral Reef Conservation and Marine Protected Areas Impact Human Well-Being – a Study of Fishing Communities and Marine Protected Areas in Central Vietnam. EEPSEA Research Report No. 2017-RR5. Economy and Environment Program for Southeast Asia, Laguna, Philippines.
- Ngoc, Q.T.K.**, 2018. Impacts on the ecosystem and human well-being of the marine protected area in Cu Lao Cham, Vietnam. *Marine Policy*, 90: 174-183.
- Ngoc, Q. T. K.**, 2018. Assessing the value of coral reefs in the face of climate change: the evidence from Nha Trang Bay, Vietnam. *Ecosystem Services*, 35: 99-108.