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***Employment:***

2011-present **Doctoral research**

Centre for Sustainable Aquatic Resources  
Fisheries and Marine Institute of Memorial University  
St. John's, Newfoundland, Canada

2005-2010 **Researcher**

Department of Fishing Technology and Marine Resource Management  
Research Institute for Aquaculture No.3  
33 Dang Tat St., Nha Trang City, Khanh Hoa Province, Vietnam

***Education:***

2011-present **PhD Candidate in Environmental Science**

Memorial University of Newfoundland, Canada

2008-2010 **Master of Science in Fisheries and Aquaculture Management and Economics**

Norwegian College of Fishery Science, University of Tromsø, Norway

2000-2004 **Bachelor of Engineering in Fishing Technology**

University of Fisheries, Vietnam

***Additional training:***

- July 2011 Marine Emergency Duties - Basic Safety (A1), Fisheries and Marine Institute of Memorial University of Newfoundland.
- July 2011 Marine First Basic Aid, Fisheries and Marine Institute of Memorial University of Newfoundland.
- July 2011 Professional skills development program, Centre for Career Development & International Advising Office of Memorial University of Newfoundland.
- May 2011 Workplace Hazardous Materials Information System, Fisheries and Marine Institute of Memorial University of Newfoundland.
- February 2011 DynamiT™ software training, Fisheries and Marine Institute of Memorial University of Newfoundland.
- June 2009 Techniques for classification and identification of marine organisms, Research Institute for Aquaculture No. 03, Nha Trang, Vietnam.
- May 2008 SSI Open Water Diver course, Coco Dive Center, Nha Trang, Vietnam
- July 2005 Selected topics in marine physics, Research Institute for Aquaculture No. 03, Nha Trang, Vietnam.

***Publications:***

- Truong, .X.N.**, Vassdal, T., Ngoc, Q.T.K., Kim Anh, T.N., Thanh Thuy, T.P. (2011). Technical efficiency of the gillnet fishery in Da Nang, Vietnam: an application of a stochastic production frontier. *Fish for the People Journal*: 9(1): 26-39 pp.
- Truong, X.N.**, Dap, D.V., Giang, V.N. (2010). Resource assessment of the sea cucumber population in Vietnam. *Proceedings of the International Conference: Marine biodiversity of East Asian seas: status, challenges and sustainable development*. Nha Trang, Vietnam (December 6-7, 2010).

- Dong, V.N., Hai, P.N, **Truong, X.N.**, Phuoc, V.T., Giang, V.N., Hao V.T. (2010). Selectivity of Stake Trap Mesh Size in Cau Hai lagoon of Thua Thien Hue. Final report on Integrated Management of Lagoon Activities (IMOLA) Project of Thua Thien – Hue Province (FAO, GCP/VIE/029/ITA). 20 pp.
- Dap, V.D., **Truong, X.N.**, Nhuan, N.V. and Song, B.D. (2010). The design and improvement of the crab traps in Vietnam. In: The Proceedings of a collection of 25 years scientific and technological research (1984-2010). Research Institute for Aquaculture No.3: 342-349 pp.
- Dap, V.D., **Truong, X.N.** and Thai Ngoc Chien (2010). Vietnam's oceanic tuna fishing-prospects and challenges. In: The Proceeding of a collection of 25 years scientific and technological research (1984-2010). Research Institute for Aquaculture No.3: 261-266 pp.
- Truong, X.N.** (2007). Fisheries extension activities for marine capture fisheries-difficulties and orientation for development. Journal of fisheries Scientific, Technological, and Economic Information 2007, Ministry of Fishery of Vietnam, No. 12, 8-10 pp.
- Truong, X.N.** (2006). Fishing and protecting juvenile lobster resource in Vietnam. Journal of fisheries Scientific, Technological, and Economic Information 2006, Ministry of Fishery of Vietnam, No. 10, 11-14 pp.
- Truong, X.N.** and Dap, V. (2006). The exploitation of coastal fisheries in Vietnam-difficulties and development orientations. Journal of fisheries Scientific, technological, and economic Information 2006, Ministry of Fishery of Vietnam, No.9, 10-14 pp.
- Chien, T.N., Khanh, N.H. and **Truong, X.N.** (2005). Endangered fish species and seed release strategies in Vietnam. In: The proceedings of the regional technical consultation on stock enhancement for threatened species of international concern. Southeast Asian Fisheries Development Center, Iloilo, Philippines, 13-15 July 2005.

Dap, V.D., **Truong, X.N.** and Phuc, P.D. (2005). Fisheries management for water- surface areas in Vietnam. Journal of fisheries review 2005, Ministry of Fishery of Vietnam, No.12, 31-32 pp.

***Research activities:***

Doctoral research, Centre for Sustainable Aquatic Resources, Fisheries and Marine Institute of Memorial University, Project on reducing seabed impacts of bottom trawl used in Atlantic Canada- "the AIF project" (2011-2015).

Networking research participant, NSERC Canadian Capture Fisheries Research Network (CCFRN), Project on reducing seabed impacts of mobile fishing gears-"the project 2.2" (2011-2013).

Co-Principal Investigator, Phu Yen Province People's Committee, Research on the fisheries status and proposing the solutions for protecting the juvenile lobsters in Phu Yen, Vietnam (2010).

Co-Principal Investigator, Integrated Management of Lagoon Activities (IMOLA) Project, Studying on the selectivity of the traps operating in the Tam Giang-Cau Hai Lagoon in Thua Thien Hue Province, Vietnam (April 2010).

Co-Principal Investigator, Ministry of Agriculture and Rural Development, Studying on proposing solutions for the sustainable development of coastal fisheries in Vietnam (2007-2009).

Co-Principal Investigator, Ministry of Agriculture and Rural Development, A study of surveying on the resource, exploitation status and utilization of sea cucumber in Vietnam (2008-2009).

Co-Principal Investigator, Ministry of Agriculture and Rural Development, Project on the trial techniques on fishing, transferring, and keeping alive in hatching for juvenile tuna *Thunnus albacares* in the central coastal area of Vietnam (2008).

Co-Principal Investigator, Ministry of Fisheries, A study of designing and improving on the fishing techniques for swimming crab by traps (2006-2007).

Co-Investigator, Ministry of Science and Technology, Research on the polyculture technologies for the sustainable development aquaculture (2004-2005).

Principle Investigator, University of Fisheries (Vietnam), Project on assessing and evaluating the economic performance for the offshore purse sein fishery in Ha Tinh, Vietnam (2003-2004).

***Workshop:***

NSERC-CCFR Network Workshop: “*Reducing seabed impacts of mobile fishing gears*”, Quebec City (June 14-15, 2011).

NSERC-CCFR Network Workshop: “*Reducing seabed impacts of mobile fishing gears*”, St. John’s City (Oct. 26-27, 2011).

***Research Missions at Sea:***

August-September 2012. F/V Newfie Pride, Chief Scientists: Paul Winger and Harold Delouche, Participant on the comparative fishing trials: modified footgear trawls against a traditional trawl (AIF project activities).

June 2012. F/V Lynette Marine II, Chief Scientist: George Legge, Participant on the trawl mounted camera survey to observe snow crab-shrimp trawling interactions in NAFO Div 3K.

September 21, 2012

Curriculum Vitae\_Truong Nguyen

December 2011. CCGS Teleost (Mission 098), Chief Scientist: Dave Orr, Participation on the fall multi-species survey to observe and document observations of the Campelen/survey trawl in action.