

Curriculum Vitae
HO THI TRUONG THY

Date of birth: 28 June, 1980

Place of Birth: TPHCM, Vietnam

Address: 148J Ly Chinh Thang Dist. 3, Hochiminh City, Vietnam



Education

- B.S. University of Agriculture and Forestry, Hochiminh City, Vietnam 2005 (Major: Aquaculture)
 - Thesis: “*Observation on Reproductive Biology of Sleeper Goby (Oxyeleotris urophthalmus)*” directed by Mr. Ngo Van Ngoc and Mrs. Le Thi Binh
- M.S. Kasetsart University, Bangkok, Thailand 2008 (Major: Aquaculture)
 - Thesis: “*Bacterial Infection of Striped Catfish (Pangasianodon hypophthalmus) cultured in Vietnam*” directed by Prof. Nontawith Areechon.

Training courses:

- Biology and Pathology of Shrimp (Mahidol University, Bangkok, Thailand, 2007)

Employment

- 2008 - recent: Lecturer, [Faculty of Fisheries - Nong Lam University](#), Hochiminh City, Vietnam (formerly - the [University of Agriculture and Forestry](#), Vietnam National University).
 - Teaching courses of Diagnosis of Aquatic Animal Diseases, Fish Disease in Aquaculture

Awards

Full Scholarship for Undergraduate Study in Fisheries, 2001-2005, University of Agriculture and Forestry (recently Nong Lam University), Hochiminh City, Vietnam

Research Interests

- Fish Reproduction
- Aquatic Animal Health

Publications

Truong Thy Ho, 2008. “*Identification and antibiotic sensitivity test of the bacteria isolated from striped catfish (Pangasianodon hypophthalmus [Sauvage, 1878]) in pond cultured in Vietnam*”, Journal of Science, Kasetsart University, (49) 56-67.

Conference Presentation

Truong Thy Ho and Nontawith Areechon, “**Bacterial infection of Tra catfish (*Pangasianodon hypophthalmus*[Sauvage, 1878]) in Vietnam**”, Japan Society for Promotion of Science (JSPS) and the National Research Council of Thailand (NRCT), 2007, *Sufficiency Economy Philosophy for the Sustained Development of Fishery*, Kasetsart University, Bangkok, Thailand 17-18 December 2007

Truong Thy Ho and Nontawith Areechon, “**Identification and antibiotic sensitivity test of the bacteria isolated from striped catfish (*Pangasianodon hypophthalmus* [Sauvage, 1878]) in pond cultured in Vietnam**”, *Proceeding of Fisheries*, Kasetsart University, Bangkok, Thailand, 23-25 January 2008.

Truong Thy Ho and Nontawith Areechon, “**Identification and antibiotic sensitivity test of the bacteria isolated from striped catfish (*Pangasianodon hypophthalmus* [Sauvage, 1878]) in pond cultured in Vietnam**”, *International Symposium on Catfish farming in Asia*. Cantho, Vietnam, December, 2008.