





Curriculum Vitae Full name: TRAN VAN PHUOC

Email: phuoctv@ntu.edu.vn

Department of Aquatic Animal Health

Institute of Aquaculture

Nha Trang University

02 Nguyen Dinh Chieu St., Wha Trang city, Khanh Hoa province, Vietnam

I. EDUCATION

- Engineer degree in Aquaculture on University of Fisheries, Vietnam (1997 2002).
- Master's degree in Aquaculture on University of Fisheries, Vietnam (2006 2008).
- PhD student in Aquaculture on Nha Trang University, Vietnam.

II. RESEARCH INTERESTS

- Aquaculture.
- Biodiversity and Aquatic resources management.
- Intergrate Coastal Zone Management.

III. RESEARCH EXPERIENCE

- Aquaculture.
- Biodiversity protection.
- Aquatic resources management.
- Water quality management.

IV. TEACHING RESPONSIBILITY

- Humans and environment.
- Aquatic resources management.
- Biodiversity protection.
- Aquatic ecosystems management.

V. PUBLICATIONS and PRESENTATIONS

5.1. Journals

- Species composition of zooplankton in Cai Lon river of U Minh Thuong district, Kien Giang province. *Journal of Science*, Can Tho University (2018).
- Studying of fish species composition in 2 reservoirs of Tay and Dak Rtang in Dak Nong province. Journal of Mekong Fisheries (2017).



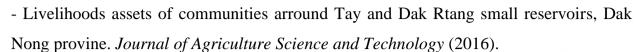












- Study on nutrition parameters of gaint sea catfish (*Arius* thalassinus Ruppell, 1837).

 Journal of Fisheries Science and Technology (2016).
- Community livelihoods and situation of fishing aquaculture at hydropower reservoir of Dong Nai 3, Dak G'Long district, Dak Nong province. *Journal of Fisheries Science and Technology* (2016).
- Regional fauna of coral reef fishes in the marine waters of Nam Yet island Truong Sa archipelago, Khanh Hoa province. *Journal of Science*, Vinh University (2015).
- Species composition and density of phytoplankton in Dak R'Tang reservoir in Dak Nong province. *Journal of Tropical Science and Technology* (2015).
- General livelihoods of communities and fishing activities at Tay and Dak R'Tang reservoirs, Dak Nong province. *Journal of Fisheries Science and Technology* (2015).
- Preliminary result on the species composition of zooplankton in Tay reservoir, Dak Nong provine. *Journal of Fisheries Science and Technology* (2015).

5.2. Presentations

- Study on nutrition parameters of Bengal tongue sole (*Cynoglossuss cynoglossus* Hamilton, 1822) at U Minh Thuong district, Kien Giang province. The 10th Vietnam National Symposium on Aquaculture and Fisheries Research for Young Scientists. Theme: ADAPTING TO CHANGES (2019).
- Study on growth parameters of Bengal tongue sole (*Cynoglossuss cynoglossus* Hamilton, 1822) at U Minh Thuong district, Kien Giang province. The 10th Vietnam National Symposium on Aquaculture and Fisheries Research for Young Scientists. Theme: ADAPTING TO CHANGES (2019).





www.ntu.edu.vn

