

## CURRICULUM VITAE

### Personal information

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Name: **Anh Tuyet TRAN**  
Date of Birth: 04.06.1982  
Postal address: Department of  
Faculty of Fisheries  
Vietnam National University of Agriculture  
Trau Quy, Gia Lam, Hanoi, Vietnam  
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### Education

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*Master degree: 2012 - 2014* Master in  
Aquaculture and Aquatic Resource  
Management

Asian Institute of Technology

*Bachelor degree: 2001 - 2005* Engineer  
in Aquaculture

Hanoi University of Agriculture  
Hanoi, Vietnam

### Professional experience

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#### 2005 - 2006

Researcher position  
Research Institute of Marine Fisheries

#### 2006 - 2007

Lecturer  
Hai phong University

#### 2007 – today

Lecturer/researcher position  
Faculty of Fisheries  
Vietnam National University of Agriculture  
Hanoi, Vietnam

### Foreign language

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English: Good

### Research fields

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Aquaculture  
Mollusc  
Livefeed

### Projects

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1. Effect of Fucoïdan supplementation on growth, survival rate, FCR and resistance to *Aeromonas veronii* bacteria on tilapia (*Oreochromis sp.*) fingerling. Funded by Vietnam National University of Agriculture, Vietnam. *Coordinator*.
2. Feed management strategy in pangasius culture to improve feed utilization and reduce pollution. 2016 – 2018. Ministry of Agriculture and Rural Development, Vietnam. *Participant*.
3. Study on nursing technique in track eel (*Mastacembelus armatus*) from fry to fingerling stage. 2015. Funded by Vietnam National University of Agriculture, Vietnam. *Coordinator*.
4. Use of local plant protein sources in diets for rainbow trout reared in Vietnam. 2009 – 2010. MoET (Vietnam). *Coordinator*.
5. Improving feed sustainability for common carp (*Cyprinus carpio*) aquaculture in Thai Nguyen province. CUD (Belgium). *Participant*

### Publications

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- Tran Anh Tuyet, Nguyen Thi Mai, Nguyen Thi Dung, Tran Thi Nang Thu (2022). Effect of Dietary Fucoïdan Supplementation on Growth of Nile Tilapia (*Oreochromis niloticus*) Fingerlings and Improvement of Survival Rate of Fish when Infected with *Aeromonas veronii*. Vietnam J. Agri. Sci. 2022, Vol. 20, No. 2: 256-265
- Kim Van Van, Tran Anh Tuyet, Nguyen Thi Dieu Phuong (2020). Result of Polyculture model of sea bass (*Lates calcarifer*) and black carp (*Mylopharyngodon piceus*) in earthen pond in Lap Le commune, Thuy Nguyen district, Hai Phong city. Huaf Journal of Agricultural Science & Technology. Vol 4, No 2, pp 1951-1959.
- Nguyen Thi Mai, Le Van Toan, Tran The Muu, Tran Anh Tuyet, Nguyen Thi Dung, Nguyen Huu Ninh (2019) Growth comparison of several golden pompano (*Trachinotus blochii*) populations in Vietnam, Journal of Animal husbandry sciences and technics, 242, 15-19.
- Tran Thi Nang Thu, Le Xuan Chinh, Tran Anh Tuyet, Nguyen Thi Dung (2018). Effect of feeding frequency and timing on growth and feed use of pangasius (*Pangasianodon hypophthalmus*). Journal of Agriculture & Rural Development, No

346, pp 87-93.

Nguyen Thi Mai, **Tran Anh Tuyet**, Vu Quang Que (2016) Study of replacing ability of live feed by industrial feed in Track Eel (*Mastacembelus armatus*) juvenile, Journal of Animal husbandry sciences and technics, 237, 21-25.

Tran Thi Nang Thu, **Tran Anh Tuyet** (2011). Effects of feed on nutritional and organoleptic quality of rainbow trout (*Oncorhynchus mykiss*). Science and Technology Journal of Agriculture & Rural Development (ISSN 0866-7020). No 24: 71-75.

Kim Van Van, **Tran Anh Tuyet**, Truong Dinh Hoai, Kim Tien Dung (2010). Initial results of black carp monoculture in ponds in Haiduong province. Vietnam J. Agri. Sci 2010. Vol 8, No.3: 481- 487.