

CURRICULUM VITAE



PERSONAL DETAILS

Names: DOAN THANH LOAN
Date of birth: 16/08/1978
Gender: Female
Nationality: Vietnam
Address: CT3, Dang Xa Appartement, Trau Quy,
Gia Lam, Ha Noi
Email address: doanthanhloan@vnua.edu.vn
Tel number: +84-387811999;

EDUCATION BACKGROUND

Qualifications: Engineering of Aquaculture
Name of institution: Nha Trang University
Location of institution: Nha Trang city, Viet Nam
Study period: 09/1997-10/2000
Status: Completed
Graduating overall scores: 8.2/10

Qualifications: Master of Aquaculture
Name of institution: Ghent University
Location of institution: Belgium
Study period: 09/2007 – 10/2009
Status: Completed
Graduating overall scores: pass

Qualifications: Doctor of natural science
Name of institution: Bremen University
Location of institution: Germany
Study period: 10/2014 – 08/2019
Status: Completed
Graduating overall scores: pass

LANGUAGES

Vietnamese: Mother language

English: Advanced level

EMPLOYMENT HISTORY

01/2001 - 12/2004: Research Institute for Aquaculture number 1.

Dinh Bang, Tu Son, Bac Ninh, Viet Nam

Main tasks:

- Researcher
- Analysing water samples

01/2005 - 9/2007: Research Institute for Aquaculture number 1.

Dinh Bang, Tu Son, Bac Ninh, Viet Nam

Main tasks:

- Assistant

03/2010 - 10/2014: NGOs.

Hanoi, Viet Nam

Main tasks:

- Consultancy

01/2012 - 12/2012: International collaborating centre for aquaculture and fisheries sustainability.

Nguyen Cong Hoan, Ba Dinh, Hanoi, Viet Nam

Main tasks:

- Consultancy

01/2013 to present: Lecturer at the Department of Aquatic Environment and Pathology, Faculty of Fisheries, Vietnam National University of Agriculture.

Ngô Xuân Quang Street, Trâu Quy, Gia Lâm, Hà Nội, Vietnam

Teaching subjects;

- Aquatic animal
- Applied microbiology in aquaculture
- Environmental, nutritional and other non-infectious diseases

- Ecology of aquatic organism
- Environment assessment in aquaculture

Research interests:

- Applied of microorganism in aquaculture
- Aquaculture sustainability and responsibility

Projects joined:

- Application of Bioflocs technology in culture tilapia over-winter without using heating. 2022. SV2021-14-75. Project leader
- Project on developing aquaculture high-tech application in Tri Trung commune, Phu Xuyen district, Hanoi. 2021. Project leader
- Evaluation of the Aquaculture project funded by DANIDA. 2012. Project leader.
- Expanding the network of socially responsible production and business. 2011. UNIDO. Project leader
- Research and evaluate the value chain of herbal trees in Yen Bai. SRD. 2010. Project leader.
- Collecting data and processing information on aquaculture. 2006. Collaboration for agriculture & Rural development (CARD) program. Project member.

PUBLICATIONS

1. **Doan Thanh Loan**, Christiane Hassenrück, Peter De Schryver, Mathieu Wille, Peter Bossier, Patrick Sorgeloos, Astrid Gärdes, 2017. Control of opportunistic pathogens in intensive flow-through, recirculation and biofloc shrimp culturing systems. Larvae aquaculture conference.
2. Tom Defoirdt, **Loan Doan Thanh**, BartVan Delsen, Peter De Schryver, Patrick Sorgeloos, NicoBoon, Peter Bossier, 2011. N-acylhomoserine lactone-degrading Bacillus strains isolated from aquaculture animals. Aquaculture.
3. **Doan, T.L.**, Phu, D.V, Dung, T.Q, Anh, B.T, 2007. The role of phytoplankton in the relationship of fish production and fisheries management reservoir. Doan, T.L., Phu, D.V, Dung, T.Q, Anh, B.T. (2007). The role of phytoplankton in the relationship of fish production and fisheries management reservoir. World Aquaculture Society – Asian Pacific Aquaculture Conference, August 9-14, Hanoi, Vietnam. Book of Abstract, p.293.