

Dr. Ngo Van Manh
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Nha Trang University,
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EDUCATION

Doctor of Philosophy – Aquaculture, 2015, Nha Trang University, Vietnam
Master – Aquaculture, 2008, Nha Trang University, Vietnam
Bachelor – Aquaculture, 2002, University of Fisheries, Vietnam

WORKING EXPERIENCES

2003 – 2015: Lecturer – Aquaculture, Nha Trang University, Vietnam
2015 – present: Head of Mariculture Department, Nha Trang University, Vietnam

TEACHING RESPONSIBILITY

1. Marine finfish seed production and farming
2. Master student's Advisor

RESEARCH INTERESTS

Seed production and farming, include species: sand bass (*Psammoperca waigiensis*), Asian sea bass (*Lates calcarifer*), mangrove red snapper (*Lutjanus agentimaculatus*), pompano (snubnose pompano *Trachinotus blochii* and permit *Trachinotus falcatus*), red drum (*Sciaenops ocellatus*), cobia (*Rachycentron canadum*), grouper (*Epinephelus spp*), fourfinger threadfin (*Eleutheronema tetradactylum*), blackspotted croaker (*Nibea diacanthus*).

PUBLICATIONS AND PRESENTATIONS

Research Articles

1. Chau Van Thanh, **Ngo Van Manh** (2015) Effect of diet on growth, the coefficient cv, food conversion ratio, survival and yield of growth pompano (*Trachinotus blochii* Lacepède, 1801). Journal of Fisheries Science and Technology. No. 4/2015, 54 – 61.
2. **Ngo Van Manh**, Lai Van Hung, Tran Van Dung, Hoang Thi Thanh, 2015. Effect of feed rate on growth and survival rate of juvenile snubnose pompano. Vietnam Science Technology Review, Volume 1, Number 3, March 2015, 42 – 46.

3. **Manh V. Ngo**, Phuc N.T. Le, Hung V. Lai, Tuan A. Ngo, Tung Hoang, 2014. Morphological deformity and performance of snubnose pompano *Trachinotus blochii* larvae fed with enriched livefood. 2014 selected publications Meeting the needs through research innovation in Biotechnology, International University VNU HCMC, Agriculture Publishing House, 101 – 108.
4. **Ngo Van Manh**, Tran Van Dung, Lai Van Hung, 2014. Effects of stocking density on growth performance and survival of juvenile snubnose pompano (*Trachinotus blochii*). Journal of Fisheries Science and Technology. No. 15, 55 – 59.
5. **Ngo Van Manh**, Chau Viet Anh, Lai Van Hung, Ngo Anh Tuan, 2013. Effects of photoperiod and daily feeding frequency on growth performance and survival of juvenile snubnose pompano (*Trachinotus blochii*). Journal of Fisheries Science and Technology No. 4/2013, 27-33.
6. Chau Van Thanh, **Ngo Van Manh**, Luc Minh Diep, 2012. Effect of vitamin and probiotics supplement in commercial diets on growth, survival of barramundi, *Lates calcarifer* (Bloch, 1790), fingerlings nursed in floating sea cage. Journal of Fisheries Science and Technology. No. 1/2012
7. **Ngo Van Manh**, Chau Van Thanh, Luc Minh Diep, 2011. Effect of feeding ration on growth, survival and food consumption ratio of fingerling barramundi, *Lates calcarifer* (Bloch, 1790), nursed in floating sea cages. Journal of Fisheries Science and Technology. No. 4/2011.

Conference Presentations

1. **Ngo Van Manh**, Lai Van Hung. Breeding and seed production of snubnose pompano (*Trachinotus blochii* Lacepede, 1801) in Khanh Hoa province. Taiwan International Conference on Seed Breeding Technology and Mariculture, Nhatrang, Vietnam (May/2012).
2. **Ngo Van Manh**, Le Nguyen Thien Phuc, Lai Van Hung, Ngo Anh Tuan. Larval performance of snubnose pompano *Trachinotus blochii* fed with DHA Protein Selco enriched livefood. NTU-NTOU Joint International Vietnam-Taiwan Conference on Advanced Mariculture Technology, Nhatrang, Vietnam (June/2014).

PROJECT

Project leader:

2014-2016: Support technology of artificial seed production of red drum (*Sciaenops ocellatus*) to Marine finfish hatcheries in Khanh Hoa province. Provincial Project.

2012 – 2015: The study to complete technology of seed production and farming of snubnose pompano (*Trachinotus blochii*). Government pilot production project, KC06 Program, Ministry of Science and Technology.

Project member:

2014 – 2016: Building the models for egg incubation, larval and juvenile rearing of (*Trachinotus blochii* Lacepede, 1801) in North Central of Viet Nam. Project funded by Ministry of Education and Training.

2014 – 2015: Building the models for artificial seed production and grow-out of snubnose pompano (*Trachinotus blochii* Lacepède, 1801) in Ninh Binh Province. Duration 2014-2015. National program for rural and mountainous areas.

2014 – 2015: Building the models for artificial seed production and grow-out of snubnose pompano (*Trachinotus blochii* Lacepède, 1801) in Khanh Hoa Province. Duration 2014-2015. National program for rural and mountainous areas.

2012 – 2014: Completing the artificially reproductive process of snubnose pompano (*Trachinotus blochii* Lacepède, 1801) and technical transfer for farmers in Khanh Hoa province. Provincial Project.

2011 – 2012: Transfer technology of artificial reproduction of snubnose pompano (*Trachinotus blochii* Lacepède, 1801) for Seed Centre for Mariculture – Ninh Thuan province. Provincial Project.

2009 – 2011: Trial for seed production of snubnose pompano (*Trachinotus blochii*) in Khanh Hoa province. Provincial Project.

PROFESSIONAL MEMBERSHIPS

- Member of Assessment Council of Scientific Research Proposals for Provincial Projects
- Member of the Council for Evaluation Scientific Research Projects