Assoc.Prof Lai Van Hung
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Institute of Aquaculture
Nha Trang University,
02 Nguyen Dinh Chieu St.,
Nha Trang city, Vietnam

EDUCATION

BRNO Univerisity of Agriculture, Czech
Doctor of Philosophy - Aquaculture

University of Fisheries, Vietnam, 1980
Aquaculture

WORKING EXPERIENCES

Duration	Position	Speciality	Organisation
1981-1987	Lecturer	Aquaculture	University of Fisheries - Vietnam
1990-1993	PhD student	Aquaculture	BRNO Univerisity of Agriculture, Czech
1994- 1998	Head of Aquaculture Dept	Aquaculture	University of Fisheries - Vietnam
1989-2005	Vice-Director of Department of Enteral Cooperation and Postgraduate	Management	University of Fisheries - Vietnam
2006-2007	Senior lecturer	Aquaculture	Nha Trang University
2008-2011	Dean of Aquaculture Faculty	Aquaculture	Nha Trang University
2012- 2015	Head of Mariculture Dept	Aquaculture	Nha Trang University
2015 đến nay	Senior,	Aquaculture	Nha Trang University

TEACHING RESPONSIBILITY

Graduate

1. Aquaculture Nutrition
2. PhD student's Advisor

PUBLICATIONS AND PRESENTATIONS

Research Articles

1. *Minh Van Nguyen, Ann-Elise Olderbakk Jordal, Louise Buttle,* ***Hung Van Lai*** *and Marit Espe, Ivar Rønnestad (2013)* Feed intake and brain neuropeptide Y (NPY) and cholecystokinin (CCK) gene expression in juvenile cobia fed plant protein-based diets with different lysine to arginine ratios. Comparative Biochemistry and Physiology Part A: Molecular & Integrative Physiology, Volume 165, Issue 3, Pages 328-337.
2. *Minh Van Nguyen, Ivar Rønnestad, Louise Buttle,* ***Hung Van Lai*** *and Marit Espe (2014)* Imbalanced lysine to arginine ratios reduced performance in juvenile cobia (*Rachycentron canadum*) fed high plant protein diets. Aquaculture Nutrition, *Aquaculture Nutrition 20:25-35.*
3. ***Lai Van Hung,*** *Tran Thi Le Trang, Tran Van Dung, Huynh Thu Thu (2013)* Effects of dietary lipid on growth and survival of juvenile snubnose pompano (*Tranchinotus blochii* Lacepede). Journal of Science and Technology – Tra Vinh Univeristy.
4. *Ngo Van Manh,* ***Lai Van Hung****, Tran Van Dung (2013)* Effects of stocking density on growth and survival of juvenile snubnose pompano. Journal of Fisheries Science and Technology *15: 55-59.*
5. *Ngo Van Manh, Chau Viet Anh,* ***Lai Van Hung****, Ngo Anh Tuan (2013)* Effects of photoperiod and feeding frequency on growth and survival of juvenile snubnose pompano. Journal of Fisheries Science and Technology *4: 27-33.*
6. *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.
7. *Ngo Van Manh,* ***Lai Van Hung****, Tran Van Dung, Hoang Thi Thanh (2015)* Effects of feeding ratios on growth and survival of juvenile snubnose pompano. Journal of Fisheries Science and Technology *3: 42-46.*

Conference Presentations

1. *Minh Van Nguyen, Ivar Rønnestad, Louise Buttle, Hung Van Lai and Marit Espe.* Cobia juveniles grew as well on high plant protein diet as fish fed commercial diets, when dietary amino acids was balanced towards the predicted requirement for lysine andarginine. World Aquaculture, USA (March/2012).
2. *Minh Van Nguyen, Ivar Rønnestad, Louise Buttle, Hung Van Lai and Marit Espe.* Effects of different dietary lysine to arginine ratios on growth performance of juvenile cobia (*Rachycentron canadum*). ISFNF- International Symposium of Fish Nutrition and Feeding- Norway (June/2012).

PROJECT MANAGER

1. Completing the artificially reproductive process of subnose pompano (*Trachinotus blochii* Lacepède, 1801) and technical transfer for farmers in Khanh Hoa province. Duration 2012 – 2014. National Project.
2. Transfer technology of artificial reproduction of subnose pompano (*Trachinotus blochii* Lacepède, 1801) for Seed Centre for Mariculture – Ninh Thuan province. Duration 2011 – 2012. Provincial Project.

3. Completing the technological pellet-feed production for spiny lobster (*Panulirus ornatus*) and scalloped spiny lobster (*Panulirus homarus*). Duration 2012 – 2014. National Project.
4. 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.
5. Building the models for egg incubation, larval and juvenile rearing of (*Trachinotus blochii* Lacepède, 1801) in North Central of Viet Nam. Duration 2014-2016. Project funded by Ministry of Education and Training.
6. 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.

PROFESSIONAL MEMBERSHIPS

- The FIRST project evaluator
- Member of Assessment Council of Scientific Research Proposals for National Projects

SUPERVISION

No	PhD students	Supervison	Working address	Graduated year
1	Ton That Chat	Primary Advisor	Hue University of Agriculture and Forestry	2010
2	Ngo Van Manh	Primary Advisor	Nha Trang University	2015
3	Nguyen Khac Lam	Secondary Advisor	Department of Agriculture and Rural Development – Ninh Thuan	2007
4	Vu Dung Tien	Secondary Advisor	Ministry of Agriculture and Rural Development	2005