Lai Van Hung hungdhts@gmail.com

Department of Marine Aquaculture Institute of Aquaculture 02 Nguyen Dinh Chieu St., Nha Trang City, Vietnam

EDUCATION

Agricultural University in Brno, Czech Republic

Ph.D. in Aquaculture, 1989-1993

Nha Trang University, Nha Trang, Vietnam

B.A. in Aquaculture, 1975-1980

RESEARCH INTERESTS

- Aquaculture.
- Nutrition and foods for aquaculture.

RESEARCH EXPERIENCE

- Technological transferring of artificial reproduction of Snuhnose pompano (*Trachinotus blochii* Lacepede, 1801) for Center of Marine Breeds in Ninh Thuan Province, 2011-2012., principal coordinator
- Trial reproduction of Snuhnose pompano (*Trachinotus blochii* Lacepede, 1801) in Khanh Hoa Province, 2009-2011, principal investigator
- Research on nutritional requirement of cobia (*Rachycentron canadum*) from juvenile to marketable size in order to produce pellet feeds, in frame of SRV2701 project funded by Norwegian Government, 2008-2011.
- Research on nutritional requirement, formula, and technology for food production of spiny lobster (*P. ornatus*) and Scalloped Spiny Lobster, (*P. homarus*) in industrial scale, KC.06.23/06-10, 2009 2010
- Sustainable aquaculture of spiny lobster in Vietnam funded by ACIAR Australia, 2006-2008
- Research on nutritional requirement in order to produce pellet feeds for spiny lobster (*P. ornatus*) cultured in caged from juvenile to marketable size in Khanh Hoa sea water, 2005 2006

PUBLICATIONS and PRESENTATIONS

Books:

Lai Van Hung. 2004. Nutrition and feeds in aquaculture, Agriculture Publishing House.

Journals

- 1. **Lai Van Hung**, Huynh Thu Thu, Tran Van Dung. 2013. Research on effects of lipid on growth and survival rate of Snuhnose pompano (*Trachinotus blochii* Lacepede, 1801), Journal of Science and Technology, Tra Vinh University.
- 2. **Lai Van Hung**, Huynh Thu Thu, Tran Thi Le Trang. 2013. Research on effects of protein on growth and survival rate of Snuhnose pompano (*Trachinotus blochii* Lacepede, 1801) juvenile, Journal of Science and Technology, Hue University.
- 3. **Lai Van Hung,** Pham Thi Anh. 2012. Research on effects of vitamin E and vitamin C on the growth rate and survival rate of cobia (*Rachycentron canadum*, Linnaeus 1766) juvenile, Journal of Marine Science and Technology.
- **4.** Nguyen Thi Ha Trang, **Lai Van Hung**. 2011. Effects of Zinc on the growth and survival ratio of juvenile cobia (*Rachycentron canadum*, Linnaeus 1766), Journal of Fisheries Science and Technology.
- 5. **Lai Van Hung. 2011.** Effects of Protein and Lipid in feeds on growth rate and biochemical components of cobia (*Rachycentron canadum*, Linnaeus 1766) in juvenile, Journal of Fisheries Science and Technology.
- 6. **Lai Van Hung**, Nguyen Dich Thanh, Ngo Van Manh. 2011. Trial artificial production of Snuhnose pompano (*Trachinotus blochii* Lacepede, 1801), Khanh Hoa Journal of Science and Technology.
- 7. Nguyen Van Thao, Lai Van Hung. 2011. Research on effects of different feeds and stocking density on growth and survival rate of Snakehead (*Channa micropeltes* Cuvier, 1831) grew in net cages in ponds in Ban Ma Thuot City, Dak Lak Province, Journal of Fisheries Science and Technology.
- **8.** Pham Phuong Linh, Vorathep Muthuwan, **Lai Van Hung.** 2011. Effects of protein levels on growth performance of Clownfish (*Amphiprion ocellaris* Cuvier, 1830) juvenile, Journal of Fisheries Science and Technology.
- 9. Nguyen Tan Sy, Tran Thi Bich Ha, **Lai Van Hung,** Nguyen Van Hoa. 2011. The effects of algae species used as foods on growth, survival and quality of *Artemia franciscana* biomass, Journal of Fisheries Science and Technology.
- 10. Lai Van Hung. 2010. Effects of dietary protein and Lipid in pelleted feeds on growth and survival rate of Scalloped Spiny Lobster (*Panulirus homarus* Linnaeus, 1758) at grow-out stage, Journal of Fisheries Science and Technology.
- 11. Effects of dietary protein and Lipid in pelleted feeds on growth and survival rate of Tropical Spiny Lobster (*Panulirus ornatus* Fabricius 1798) at grow-out stage, Journal of Fisheries Science and Technology.