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Institute of Aquaculture  
Nha Trang University,  
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## **EDUCATION**

### **New Caledonia University, France**

PhD degree about Physiology and Ecology of Organism – Population and Aquaculture,  
2011-2014

### **Nha Trang University, Nha Trang, Viet Nam**

Master of Fisheries Science, 1997-1999  
Engineer of Aquaculture, 1989-1994

## **RESEARCH INTERESTS**

2010 to now: Aquaculture sustainable developing  
1994-2010: Reproduction and growing out of marine and freshwater fish

## **TEACHING RESPONSIBILITY**

### **Undergraduate**

1. Fresh water fish hatchery and growing-out
2. Fish genetics and selective breeding
3. Freshwater hatchery practical training

### **Graduate**

1. Advance Aquaculture
2. Field Trip

## **PUBLICATIONS AND PRESENTATIONS**

Trung, L.C., Hochard, S., Royer, F., Lemonnier, H., Letourneur, Y., 2016. Effects of blue shrimp *Litopenaeus stylirostris* and goldlined rabbitfish *Siganus lineatus* in mono- and polyculture on production and environmental conditions. *Aquaculture Research* Volume 48, Issue 4, 1359-1367

- Luong T.C., 2016. Estimate nutrient sources for blue shrimp *Litopenaeus stylirostris* and goldlined rabbitfish *Siganus lineatus* growth in a polyculture using stable isotope of carbon ( $^{13}\text{C}$ ) and nitrogen ( $^{15}\text{N}$ ). Regional Aquafeed Forum 8, Nong Lam University, HCM city 25-26/8/2016.
- Luong T.C., Lemonnier, H., Letourneur, Y., 2015. Effects of blue shrimp *Litopenaeus stylirostris* and goldlined rabbitfish *Siganus lineatus* monoculture and shrimp - rabbitfish polyculture on production and environmental condition. International Fisheries Symposium: Towards sustainability, advanced technology and community enhancement, Penang, Malaysia 1<sup>st</sup>-4<sup>th</sup> December, 2015.
- Trung, L.C., Hochard, S., Royer, F., Lemonnier, H., Letourneur, Y., 2015. Study Seeks Candidates for Blue Shrimp Polyculture in New Caledonia. Global Aquaculture Advocate May/June 2015: 38-39.
- Trung, L.C., Hochard, S., Royer, F., Lemonnier, H., Letourneur, Y., 2014. Feasibility of polyculture of blue shrimp *Litopenaeus stylirostris* and goldlined rabbitfish *Siganus lineatus* in a mesocosm system. Aquaculture 433, 430-437.
- Luong T.C., Lemonnier, H., Letourneur, Y., Hochard, S., 2013. Experimental trial on polyculture blue shrimp *litopenaeus stylirostris* with rabbitfish *siganus lineatus* or with mullet *mugil spp.*: valuation on productive and ecological aspects in a mesocosm system. Asia-Pacific Aquaculture 2013, The second major International Aquaculture Conference in Ho Chi Minh city, Viet Nam, 10-13<sup>th</sup> December, 2013.

## **PROFESSIONAL MEMBERSHIPS**