

To Van Phuong

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Lecturer and Researcher, The Institute for Science and Fishing Technology;
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Nha Trang University,
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EDUCATION

- ***Nha Trang University***, Nha Trang, Vietnam
PhD degree thesis: Reasonable Fishing on Coastal Marine Resource in Nui Thanh district, Quang Nam province, Vietnam, 2012 – 2016.
- ***Fisheries Training Programme – The United Nations University***, Iceland
Six – month training area of specialization in Fisheries Policy and Planning
September, 2015 – March, 2016
- ***Tromso University***, Tromso, Norway
Master degree thesis: Managing overcapacity in small – scale fisheries in Vietnam, 2010 - 2012
- ***Nha Trang University***, Nha Trang, Vietnam
Engineer of Navigation Safety, 2003 – 2008

RESEARCH INTERESTS

- Reasonable Fishing Activities on Coastal Marine Resources.
- Fisheries Development Policies.
- Sustainable Fisheries Management Solutions.
- Fisheries Value Chain.

TEACHING RESPONSIBILITY

- Fisheries Policies and Planning.
- Reasonable Fishing Solutions.

PUBLICATIONS AND PRESENTATIONS

International

1. To Van Phuong and Tran Duc Phu (2013). *Managing Overcapacity of Small – scale Fisheries in Vietnam*, Fish for the People Journal - A Special Publication of SEAFDEC for the Promotion of Sustainable Fisheries for Food Security in the ASEAN Region, Volume 11 number 2:2013 (32 – 41).
2. To Van Phuong (2015). *Attending Sustainable Fishing in Nui Thanh District, Quang Nam Province, Vietnam*, Final presentation, The United Nations University – Fisheries Training Program. Reikjavik, Iceland, 12/2015.
3. To Van Phuong, Phan Trong Huyen and Kari S Fridriksson (2016). *Estimating the Maximum Sustainable Yield for Coastal Fisheries: A Case in Nui Thanh District, Quang Nam Province, Viet Nam*, Fish for the People Journal - A Special Publication of SEAFDEC for the Promotion of Sustainable Fisheries for Food Security in the ASEAN Region, Volume 14 number 01:2016 (30-36).

National

4. To Van Phuong (2013). *Status of Overfishing, Overcapacity and Regulations in Vietnam Fisheries*, Fisheries Technology and Science Journal, Nha Trang University, No. 02: (56-62).
5. To Van Phuong, Phan Trong Huyen and Tran Duc Phu (2014). *Reasonable Fishing on Coastal Marine Resources*, Fisheries Technology and Science Journal, Nha Trang University, No. 04. (59-65).
6. Vu Nhu Tan, To Van Phuong and Phan Trong Huyen (2014). *Fishing status on Broodstock Lobster in Coastal Resources, Nha Trang city, Vietnam*. Technology Journal, Pham Van Dong University.
7. To Van Phuong (2015). *Status of Fishing Activities on Nui Thanh District Coastal Marine Resources in Nui Thanh District, Quang Nam Province, Vietnam*. Fisheries Technology and Science Journal, Nha Trang University, No. 01. (49-57).
8. Nguyen Trong Luong, To Van Phuong and Tran Duc Phu (2015). *Applying the Model of the Fish Aggregation Device (FAD) and Artificial Reefs (AR) to Protect Coastal Fisheries Resources – The Case of Tam Hai, Nui Thanh, Quang Nam, Vietnam*. Fisheries Technology and Science Journal, Nha Trang University, No. 2 (46 – 53).
9. To Van Phuong (2017). *Estimating MSY and fMSY in Fisheries in Nui Thanh District, Quang Nam province, Vietnam*. Journal of Agriculture and Rural Development. No. 02.
10. Nguyen Nhu Son, To Van Phuong, Dinh Xuan Hung. 2017. *Fluctuations and distributions on fishing vessels of trawl, purse-sein and gill-net on the off-shore south region from 2014-2015*. Fisheries Technology and Science Journal, Nha Trang University, No. 3

Nha Trang City, 20 /11/2017

Signature and Full name