

## CURRICULUM VITAE

### Personal information

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Name: **Thi Hoang Hang LE**  
Date of Birth: 11.11.1978  
Postal address: Department of Aquaculture Nutrition and Feed  
Faculty of Fisheries  
Vietnam National University of Agriculture  
Trau Quy, Gia Lam, Hanoi, Vietnam  
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### Education

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*Master degree: 2009 - 2011*

Master in Aquaculture and  
Tropical Agriculture Sciences,  
University of National Pingtung  
University of Science and  
Technology, Pingtung, Taiwan

*Bachelor degree: 1996 - 2000*

Engineer in Aquaculture  
Hanoi University of Agriculture  
Hanoi, Vietnam

### Professional experience

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**2003 – today**

Lecturer/researcher position  
Faculty of Fisheries  
Vietnam National University of Agriculture  
Hanoi, Vietnam

### Foreign language

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English: Good  
Chinese: Fair

### Research fields

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Aquaculture  
Biotechnology applied in Aquaculture  
Fish immunology, Fish nutrition

### Projects

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1. Study on the effect of salinity on fertilization and development of larvae *Tylorrhynchus heterochaetus* (Quatrefages 1865) in Hai Phong - Vietnam. 2012-2014. Funded by Dutch Development Organization. Coordinator
2. Experimental reproduction of square-headed perch *Anabas tetuidetus* at the University of Agriculture. 2013-2014. Funded by Vietnam National University of Agriculture, Vietnam. Coordinator
3. Growth and economic efficiency of the intensive farming model of *Channa argus* snakehead carp in a cement tank. 2016-2017. Funded by Vietnam National University of Agriculture, Vietnam. Coordinator
4. Effect of replacing fishmeal with yeast meal in tilapia feed production 2022-2023. Funded by Vietnam National University of Agriculture, Vietnam. Coordinator
5. Study on the changes in freshwater algae composition in fish ponds, Faculty of Fisheries, Vietnam Academy of Agriculture. 2020-2021. Funded by Vietnam National University of Agriculture, Vietnam. Coordinator

### Publications

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1. Nguyen Ngoc Tuan, Le Thi Hoang Hang, Suphawadee Yaemkong, Prapasiri Jaipong, Phattanan Kotham, 2018. Biological characteristics and effects of salinity on reproductive activities of marine

worm (*Tylorrhynchus heterochaetus*, Quatefages, 1865) in summer season in Hai Phong – Viet Male. SNRU Journal of Science and Technology 10 (1). P 25 - 31

2. Tran Thi Nang Thu, Le Thi Hoang Hang, Nguyen Thanh Tung, Tran Thi Thap Hieu, Pham Viet Nguyen, Nguyen Thi Hau, Vo Quy Hoan, 2018. Effect of feeding regime on growth rate and efficiency feed on catfish. Proceedings of the Conference on Science and Technology specialized in Fisheries in the period of 2013 - 2018. Ministry of Agriculture and Rural Development. Thanh Nien Publishing House. P248 – 258
3. Tran Thi Nang Thu, Le Thi Hoang Hang, Nguyen Thanh Tung, Tran Thi Thap Hieu, Pham Viet Nguyen, Do Thi Ngoc Anh, 2018. Effects of intermittent feeding on growth rate and efficiency using FCR feed on catfish. Proceedings of the scientific conference of female officials and employees in the year. Vietnam Academy of Agriculture. Agricultural Academy Publishing House - 2018. P176 – 183
4. Nguyen Ngoc Tuan, Le Thi Hoang Hang, Le Van Khoa, 2020. Study on reproductive biology and evaluate the influence of salinity on reproductive activities of marine worm (*Tylorrhynchus heterochaetus*, Quatefages, 1865) in the growing season. view in Hai Phong Vietnam. Vietnam seafood magazine issue on July 6, 2020. (Link: <https://thuysanvietnam.com.vn/nghien-cuu-dac-diem-sinh-hoc-sinh-san-va-danh-gia-anh-huong-cua-do-man-toi-hoat-dong-birth-san-cua-ruoi-tylorrhynchus-heterochaetus-quatefages-1865-trong-vu-chiem-tai-hai-phong-viet-nam/>)
5. Nguyen Cong Thiet, Le Thi Hoang Hang, 2022. Breeding trial of porcupine-headed snakehead fish in Northern Vietnam. Vietnam Fisheries Magazine No. 24 (391). P66-67. [PDF file]