

# CURRICULUM VITAE

<b>1. Full name:</b> Nguyen Van Khanh				
<b>2. Date of Birth:</b> 08/09/1989		<b>3. Male/Female:</b> Male		
<b>4. Qualifications:</b> Master of Aquaculture				
<b>5. Job Title:</b> Researcher				
<b>6. Home address:</b> Nho Lam village, Quang Phu commune, Quang Dien district, Thua Thien Hue province.				
<b>7. Phone:</b> 0234.3984382		<b>; Mobile:</b> 0169.69.22.302		
<b>8. Fax:</b> 0234.3984382		<b>;E-mail:</b> <a href="mailto:nvkhanh@hueuni.edu.vn">nvkhanh@hueuni.edu.vn</a>		
<b>9. Working unit:</b> Center for Incubation and Technology Transfers - Institute of Biotechnology, Hue university <b>Address working unit:</b> Tinh Lo 10 street, Ngoc Anh village, Phu Thuong commune, Phu Vang district, Thua Thien Hue province, Viet Nam				
<b>10. The training process</b>				
<b>Level of training</b>	<b>Training School</b>	<b>Specialization</b>	<b>Year of graduation</b>	
<b>College</b>	Hue university's college of education	Biology	2011	
<b>Masters</b>	Hue University of Agriculture and Forestry	Aquaculture	2013	
<b>11. Working process</b>				
<b>Time</b>	<b>Working position</b>	<b>Working unit</b>	<b>Address working unit</b>	
2013 to August 2017	Researcher - Department of incubators and life sciences	Center for Scientific and Technology Incubations and Transfers.	07 Hanoi street, Hue City, Thua Thien Hue province, Viet Nam	
September 2017 to present	Researcher - Center for Incubation and Technology Transfers	Institute of Biotechnology, Hue university	Tinh Lo 10 street, Ngoc Anh village, Phu Thuong commune, Phu Vang district, Thua Thien Hue province, Viet Nam	
<b>12. Publications</b>				
<b>Numerical order</b>	<b>Name publication</b>	<b>Authors</b>	<b>Place of publication</b>	<b>Year of publication</b>
1	Adaptability to salinity of	<b>Nguyen Van</b>	Journal of	2013

	square-head climbing perch ( <i>Anabas testudineus</i> Bloch, 1792)	<b>Khanh</b> , Ngo Huu Toan	Agriculture and Rural Development	
2	Effect of salinity to the speed of growth and survival rate of <i>anabas testudineus</i> bloch, 1792	<b>Nguyen Van Khanh</b> , Ngo Huu Toan	Journal of Agriculture and Rural Development	2014
3	Isolation and selection <i>bacillus</i> strains to inhibit <i>vibrio parahaemolyticus</i> which is the cause of ems on shrimp farming in Thua Thien Hue province, Viet Nam	Nguyen Thi Bich Dao, Tran Quang Khanh Van, <b>Nguyen Van Khanh</b> , Nguyen Quang Linh	Journal of Science - Hue University	2014
4	Research some of characteristics of <i>Vibrio parahaemolyticus</i> which causes ems disease on juvenile shrimp at Dien Huong community, Phong Dien district, Thua Thien Hue province	Thi Bich Dao, <b>Nguyen Van Khanh</b> , Nguyen Quang Linh	Journal of Science - Hue University	2014
5	Inhibition abilities of <i>Bacillus spp.</i> to <i>Vibrio parahaemolyticus</i> on early mortality syndrome in Thua Thien Hue	Ho Thi Tung, Tran Quang Khanh Van, <b>Nguyen Van Khanh</b>	Journal of Science - Hue University	2014
6	Silver nanotechnology applications to produce medical gauze being capable of decontaminating	Phan Van Cu, <b>Nguyen Van Khanh</b>	Journal of Science - Hue University	2015
7	Biological characteristics and potential development of <i>Terapon jarbua</i> in the Tam Giang – Cau Hai lagoon	Le Nhu Phuong, <b>Nguyen Van Khanh</b>	Journal of Science - Hue University	2015
8	Assessment of adaptability to climate change of the polyculture models between <i>Penaeus monodon</i> , <i>Mugil cephalus</i> , <i>Siganus</i>	Kieu Thi Huyen, <b>Nguyen Van Khanh</b>	Journal of Science - Hue University	2015

	<i>canaliculatus</i> and <i>Siganus guttatus</i> in Tam Giang - Cau Hai lagoon, Thua Thien Hue province			
9	Analysis of economic efficiency and factors affecting profits of polyculture models <i>Penaeus monodon</i> with fish in Tam Giang - Cau Hai lagoon	Kieu Thi Huyen, <b>Nguyen Van Khanh</b> , Tran Nguyen Ngoc	Journal of Agriculture and Rural Development	2015
10	Survey on the status of safe vegetable production in Hue city.	Nguyen Vinh Truong, Tran Thi Anh Tuyet, Tran Thi Bach Thao, <b>Nguyen Van Khanh</b> , Tran Quang Khanh Van.	Journal of Plant Protection	2017
11	Effects of nutrient environment, initial density on growth of two species of <i>Chaetoceros muelleri</i> , <i>Tetraselmis suecica</i> and experimental on biomass culture in natural light conditions in Thua Thien Hue	Tran Vinh Phuong, <b>Nguyen Van Khanh</b> , Pham Thi Hai Yen, Kieu Thi Huyen, Vo Duc Nghia, Le Thi Tuyet Nhan	Journal of Science - Hue University	2017
12	Safe Vegetable Consumption in Hue City: A Case Study of Food Safety Situation in VietNam	Nguyen Thi Vinh Truong, Tran Thi Bach Thao, Tran Thi Anh Tuyet, <b>Nguyen Van Khanh</b> , Tran Quang Khanh Van.	Journal of Agriculture Science and Technology A and B & Hue University Journal of Science	2017
13	Effects of Foods on Maturity and Spawning Induction Methods on Ovulation of Rice Field Eel <i>Monopterus</i>	Tran Vinh Phuong, <b>Nguyen Van Khanh</b> , Pham	Journal of Agriculture Science and Technology A	2017

	<i>albus</i> (Zuiew, 1793) in Thua Thien Hue Province, Vietnam	Thi Hai Yen, Vo Dieu, Nguyen Van Huy	and B & Hue University Journal of Science	
14	The Effects of Nutritional Media and Initial Cell Density on the Growth and Development of <i>Spirulina platensis</i>	<b>Nguyen Van Khanh</b> , Nguyen Thi Diem, Le Thi Tuyet Nhan, Phan Van Cu, Tran Quang Khanh Van, Ngo Thi Hoan	Journal of Agriculture Science and Technology A and B & Hue University Journal of Science	2017
15	Antibacterial activity of silver nanoparticles against <i>Aeromonas</i> spp. and <i>Vibrio</i> spp. isolated from aquaculture water environment at Thua Thien Hue	<b>Nguyen Van Khanh</b> , Phan Van Cu	Journal of Science - Hue University	2018

	<b>13. The projects have made</b>			
<b>Numerical order</b>	<b>Name of project</b>	<b>Coordinator or member</b>	<b>Time</b>	
1	Effect of salinity to the speed of growth and survival rate of <i>Anabas testudineus</i> Bloch, 1792	Coordinator	2011 - 2012	
2	Investigation and assessment of the current state of the environment in integrated management of coastal areas of Thi Nai Lagoon in the direction of sustainable development	Member	2013 - 2014	
3	The role of fish in polyculture system of semi-intensive prawn farming (BTC) and improved extensive (QCCT) environmentally friendly in the Tam Giang - Cau Hai Lagoon, Thua Thien Hue adaptation to climate change	Member	2014 - 2015	
4	Exploitation and development of genetic resources <i>Siganus guttatus</i> Bloch, 1787, <i>Caranx ignobilis</i> Forsskål, 1775, <i>Terapon jarbua</i> Forsskål, 1775	Member	2014 -2017	
5	Construction process of cultivating and processing algae <i>Spirulina</i> scale household food supplement in Thua Thien Hue	Coordinator	2015 - 2016	
6	Research on breeding methods for reproduction	Member	2015 - 2016	

	and artificial reproduction of <i>Monopterus albus</i> in Thua Thien Hue		
7	Planning integrated management of resources and protecting the coastal environment for the 2016-2020 orientations to 2030, Binh Dinh province, Viet Nam	Member	2015 - 2016
8	Research and manufacture treatment compositions aquatic environment aquaculture based on silver nanotechnology	Member	2016 - 2017
9	Research on seed production and <i>Meretrix meretrix</i> culture model in Tam Giang - Cau Hai Lagoon, Thua Thien Hue	Member	2016 - 2017
10	Evaluate the potential, advantages and building some models of safe food production in Hue city	Member	2017
11	Identification of genes causing EMS by <i>Vibrio</i> bacteria on white shrimp in Phong Dien district, Thua Thien Hue province.	Coordinator	2018 - 2019

*Thua Thien Hue, March 20<sup>th</sup>, 2019*

**WRITTEN BY**

**NGUYEN VAN KHANH**