

## CURRICULUM VITAE

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<b>2. Date of birth:</b> January 12, 1990		<b>3. Gender:</b> Female		
<b>4. Title (<i>Prof., Assoc. Prof., etc.</i>):</b>		<b>Year conferred:</b>		
<b>Educational degree (<i>PhD, MSc, BSc</i>):</b> MSc.		<b>Year obtained:</b> 2014		
<b>5. Position:</b> Research assistant				
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<b>9. Educational profile</b>				
<b>Degree</b>	<b>Educational institution</b>	<b>Specialization</b>	<b>Graduation year</b>	
BSc	Can Tho University (CTU)	Plant Protection	2012	
MSc	Can Tho University (CTU)	Plant Protection	2014	
<b>10. Job records<sup>1</sup>:</b> full-time scientific works				
<b>Duration (<i>from ... to ...</i>)</b>	<b>Job title/position</b>	<b>Employer</b>	<b>Office address</b>	
2016-present	Research Assistant	CTU	3/2 street, Can Tho city, Vietnam	
<b>11. Publications of books</b>				
<b>No.</b>	<b>Publication title</b>	<b>Place published</b>	<b>Year published</b>	<b>Authors</b>
1	Quy trình kỹ thuật quản lý sâu xanh láng, <i>Spodoptera exigua</i> (Lepidoptera: Noctuidae) gây hại trên hành bằng pheromone giới tính tổng hợp	Can Tho University Publishing House	2021	Le Van Vang, Duong Kieu Hanh and Trieu Phuong Linh
<b>12. Research projects/programs participating or leading</b>				
<b>Title of the project/program leading</b>	<b>Duration (<i>from ... to ...</i>)</b>	<b>Date completed</b>	<b>Category</b> <i>(national, ministry, institutional, collaborative, etc.)</i>	
<b>Title of the project/program participating</b>	<b>Duration (<i>from ... to ...</i>)</b>	<b>Date completed</b>	<b>Category</b> <i>(national, ministry, institutional, collaborative, etc.)</i>	
Study on synthetic and application of pheromone for management the diamondback moth, <i>Plutella xylostella</i> Linnaeus (Lepidoptera: Yponomeutidae) in the Mekong delta, Vietnam	05/2018-12/2018	12/2018	CTU's institutional project	
Study on application of biological control agents for management of important insect pests and diseases in paddy fields in the Mekong delta of Vietnam	2016	2020	Can Tho University Technical Cooperation project	
Studies on insect pests and diseases and development of alternative plant protection technologies). Program code:	10/2018	12/2021	Can Tho University improvement project (ODA Loan)	

<sup>1</sup> Full-time and part-time scientific works

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<b>13. List of publications/projects/programs/research results/technologies (if any)</b>		
<p>1. Trần Trọng Dũng, Lê Văn Vàng, <b>Dương Kiều Hạnh</b>. 2018. Selective synthesis of (9Z,11E)-9,11-Tetradecadienyl acetate compound, a sex pheromone component of the citrus fruit borer, <i>Citripestis sagittiferella</i> Moore (Lepidoptera: Pyralidae), damaging pomelo fruits in the Mekong delta of Vietnam. International Journal of Emerging Technology and Advanced Engineering. 8. 111-114.</p> <p>2. Trần Trọng Dũng, Châu Nguyễn Quốc Khánh, Lê Văn Vàng, <b>Dương Kiều Hạnh</b>, Phạm Văn Sol. 2019. Hiệu quả của tinh dầu sả và dầu tỏi trong làm giảm sự gây hại của sâu đục quả cây có múi <i>Citripestis sagittiferella</i> (Lepidoptera: Pyralidae). Tạp chí Bảo vệ thực vật. 1. 17-22.</p> <p>3. Trần Trọng Dũng, Lê Văn Vàng, <b>Dương Kiều Hạnh</b>. 2019. Synthesis of (E)- and (Z)-11-tetradecenyl acetates, two sex pheromone components of the citrus fruit borer, <i>Citripestis sagittiferella</i> Moore damaging pomelo fruits in the Mekong delta of Vietnam. International Journal of Emerging Technology and Advanced Engineering. 9. 1-3.</p> <p>4. Lê Văn Vàng, <b>Dương Kiều Hạnh</b>, Triệu Phương Linh, Masanobu Yamamoto, Trần Thanh Thy, Tetsu Ando. 2020. Sex pheromone analysis and effective attraction of males of the cabbage webworm, <i>Hellula undalis</i>, inhabiting the Mekong delta of Vietnam. Journal of Asia-Pacific Entomology. 23. 935-941.</p> <p>5. Trần Trọng Dũng, <b>Dương Kiều Hạnh</b>, Triệu Phương Linh, Đinh Thị Chi, Trần Thanh Thy, Lê Văn Vàng, Trần Vũ Phấn, 2021. Preliminary Identification of the Sex Pheromones of the Citrus Fruit Borer (<i>Citripestis sagittiferella</i> Moore) inhabiting the Mekong Delta of Vietnam. International Journal of Plant, Animal and Environmental Sciences 11(1):194-205.</p>		
<b>14. List of scientific awards (if any)</b>		
<b>No.</b>	<b>Award title and brief description</b>	<b>Year awarded</b>
1		
<b>15. Other relevant scientific achievements (if any)</b>		