**CURRICULUM VITAE**

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| --- | --- |
|  | **Full name: LANG CANH PHU**  **Gender: Male**  **Date of birth:** 07-06-1966  **Educational degree: MSc**  **Name of institution:** College of Agriculture, Can Tho University, Cantho City, Vietnam.  **Address:** Campus II, 3/2 street, Ninh Kieu district, Can Tho city, Viet Nam  **Telephone number:** +84 292 3 872064  **E-mail:** lcphu@ctu.edu.vn |

# EDUCATIONAL PROFILE

|  |  |  |  |
| --- | --- | --- | --- |
| *Degree* | *Educational institution* | **Specialization** | **Graduation year** |
| BSc | Can Tho University | Agronomy | 1988 |
| MSc | Can Tho University | Science in agriculture | 2004 |

# POSITIONS HELD

|  |  |  |
| --- | --- | --- |
| *Duration* (from ... to ...) | **Office address** | **Employer** |
| 01/1997 – 6/2005 | Department of Plant Protection, College of Agriculture, Can Tho University | Researcher |
| 7/2005-12/2017 | Department of Plant Protection, College of Agriculture, Can Tho University | Lecturer |
| 01/2011 - 01/2016 | Department of Plant Protection, College of Agriculture, Can Tho University | Lecturer , Head of Entomology lab. |
| 10/2016 – now | Department of Plant Protection, College of Agriculture, Can Tho University | PhD Candidate |
| 01/2018 – now | Department of Plant Protection, College of Agriculture, Can Tho University | Senior Lecturer |

**COURSES (Undergraduate)**

* General Entomology
* Agricultural Insect Pests
* Agricultural Animal Pests

**RESEARCH**

**a) Selected publications:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Authors** | **Publication title** | **Place published** | **Number** | **Pages** | **Year published** |
| Lang Canh Phu, Le Van Vang, Le Cong Danh | Some biological and morphological characteristics and predacity of the rove beetle, *Paederus fuscipes* (Coleoptera: Staphylinidae), on the brown planthopper (*Nilaparvata lugens*) | Can Tho University Journal of Science | 27 | 111-115 | 2013 |
| Lang Canh Phu, Phung Thi Anh Thu, Nguyen Van Huynh | Study on Host Plants, Distribution and Population Intensity of Panicle Rice Mite *Steneotarsonemus spinki* Smiley on Rice Field in the Mekong Delta | Journal of Plant Protection | 2 | 45-50 | 2019 |
| Lang Canh Phu, Bui Thi Huyen Trang, Nguyen Van Huynh | Efficacy of Fluorescent Pseudomonas Bacteria Against Panicle Rice Mite, *Steneotarsonemus spinki* Smiley (Acari: Tarsonemidae) | Journal of Plant Protection | 6 | 45-51 | 2019 |

**b) Research projects:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No.** | **Title of the project/program leading** | **Duration**  *(from … to …)* | **Category**  *(national, ministry, institutional, collaborative, etc.)* | **Position** |
| 1 | Evaluating to adapt Metarhizium anisopliae isolates to environment conditions (temperature and UV) and some isolates compatible with insecticides. | 4/2014-3/2015 | University | Leader |
| 2 | Study on Host Plants, Distribution and Population Intensity of panicle rice mite *Steneotarsonemus spinki* Smiley in rice yield in The Mekong Delta | 5-12/2018 | University | Leader |
| 3 | Study on the saprophytic bacterium fluorescent pseudomonas as a biocontrol agent against the panicle rice mite (*Steneotarsonemus spinki*Smiley) in the Mekong Delta of Vietnam | 10/2018-09/2021 | University | Member |

**RESEARCH AREAS**

* Integrated Pest Management in crop.
* Mite and Pest Management in crop by Plant Growth Promoting Rhizobacteria

**LECTURER**