**Curriculum vitae**

**1. Name**: **PHAM THI HIEU** (female)

**2. Date of Birth**: Oct 18, 1984

**3. Address**: Trau Quy, Gia Lam, Hanoi

**4. Office**: Department of Entomology, Faculty of Agronomy, Vietnam National Uni. of Agriculture.

**5. Office address**:

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**7. Employment**:　 Vietnam National Uni. of Agriculture.

**8. Position:** Lecturer and Researcher

**9. Major**: Entomology

**10. Academic background**

Sept. 2002 - Oct. 2006: Bachelor at Hanoi University of Agriculture

Oct. 2009 - Oct. 2011: Master at Kyushu University, Japan

**11. Employment record:**

**From 2007:** Vietnam National Uni. of Agriculture as a lecturer**.**

**12. Direction of research in last 5 years**

- Research component, general life history and ecological of economic importance insect species on Vegetable (cabbage), fruit crop (litchi, longan, orange, coconut)

- Research biology, ecology some natural enemies of arthropods on vegetable crops (Parasitic wasp, predator mite)

- Evaluating the effects of environment on target insects and on natural enemies.

**13. Teaching course**

- Undergraduate program: Entomology, Biological Control, Pest Epidemiology.

**14. Research Project Coordinator**

1. Study on *Cotesia vestalis* a parasitoid wasp of cabbage butterfly. Funded by Vietnam National Uni. of Agriculture, Vietnam, from 2013- 2014.
2. Study on whiteflies Aleyrodidae damaged on litchi and their control methods. Funded by Ministry of Agriculture and Rural development, Vietnam, from 2013- 2014.
3. Study on the predatory of predator mite *Amplyseius* sp. for controlling red spider mite *Panonychus citri* damaged on Citrus plants. Funded by Hanoi University of Agriculture, Vietnam, from 2008- 2010.

**15. Experience in Education and Science Society**

**16. Supervisor for PhD student**

**17. Publishcations**