**CURRICULUM VITAE**

1. Name: **TRAN THI THU PHUONG**  (male/female): Female

2. Date of Birth: February 25, 1981

3. Address: An Dao, Trau Quy, Gia Lam Hanoi, Vietnam

4. Office: Department of Entomology, Faculty of Agronomy

5. Office address: Vietnam National University of Agriculture (VNUA),

Trau Quy, Gia Lam, Hanoi, Vietnam

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7. Employment: Vietnam National University of Agriculture

8. Position: Lecturer

9. Major: Plant protection

10. Academic background

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| --- | --- | --- | --- |
| Years | Academic Institutions | Major/Specialty | Academic degree |
| 1999 - 2003 | Hanoi University of Agriculture  (previous name of Vietnam National University of Agriculture). | Plant Protection | Bachelor |
| 2004 - 2006 | Hanoi University of Agriculture | Plant Protection | Master |
| 2012 - 2016 | The University of Tokyo | Entomology | Doctor |

11. Employment record:

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| --- | --- | --- | --- |
| Years | Institutions | Professional address | Position |
| 2007 - 2017 | Vietnam National University of Agriculture | Trau quy, Gia Lam, Hanoi | Officer |
| 2018 - current | Vietnam National University of Agriculture | Trau quy, Gia Lam, Hanoi | Lecturer |

12. Direction of research in last 5 years

Biology, Chemical Ecology, Behavioural Ecology, Biochemistry and Molecular Biology, Biological Control of Insect Pests

13. Educational activities

- Undergraduate program: General Entomology, Agricultural Zology, Field Training

14. Research Project Coordinator

15. Experience in Education and Science Society

16. Advisor for students

17. Publication

17.1. Books

17.2. Papers

1. **Tran Thi Thu Phuong**, M. Yamamoto, T. Fujii, W. Kojima, T. Matsuo, Y. Ishikawa (2018). In vitro analysis of DIMBOA catabolism in the Asian corn borer Ostrinia furnacalis (Lepidoptera: Crambidae). Applied Entomology and Zoology (2018) 52.<https://doi.org/10.1007/s13355-018-0547-y>

2. **Tran Thi Thu Phuong**, M. Yamamoto, T. Fujii, W. Kojima, T. Matsuo, Y. Ishikawa (2016). Comparison of the ability to catabolize DIMBOA, a maize antibiotic, between Ostrinia furnacalis and Ostrinia scapulalis (Lepidoptera: Crambidae), with reference to their hybrids. Appl Entomol Zool (2016) 51: 143.<https://doi.org/10.1007/s13355-015-0383-2>.

*3.* **Tran Thi Thu Phuong**, 2016. Studies on the ability of the Asian corn borer *Ostrinia furnacalis* to catabolize DIMBOA, a host antibiotic. Doctoral Thesis. The University of Tokyo.

4. Do Thi Dao, **Tran Thi Thu Phuong**, Nguyen Van Dinh, 2008. Preliminary study on the damage the panicle mite, *Steneotarsonemus spinki Smiley* on some common rice varieties grown in the Northern region*.* Proceedings of the 6th Vietnam national conference on Entomology, Hanoi, May 9- 10, 2008, pp. 512- 518.

5. Nguyen Van Dinh, **Tran Thi Thu Phuong**, 2006. Preliminary study results on the rice panicle mite, *Steneotarsonemus spinki* Smiley, 1967. Journal of Plant Protection No.4 (208)/2006 pp. 9- 13.

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**Tran Thi Thu Phuong**