

CURRICULUM VITAE PHONG HUY PHAM

1. Personal details

Full name: Pham Huy Phong

Birth date: February 1, 1982

Sex: Male

Academic degree: Master of Science in Biology

Position/ title: Researcher

Institution: Institute of Ecology and Biological Resources, Vietnam Academy of Science and Technology

Address: No. 18 Hoang Quoc Viet Road, Cau Giay District, Hanoi, Vietnam

Office telephone: +84-4-37565899

Fax: +84-4-38361196

Cell phone: +84 - 982334287

E-mail: phong.wasp@gmail.com or phongpham82@iebr.ac.vn

2. Qualifications

2009 - 2011: Institute of Ecology and Biological Resources (IEBR) – Vietnam Academy of Science and Technology (VAST); Master's degree in Biology, MSc.

2006 - 2007: Hanoi National University, Hanoi, Vietnam; Internship in Entomology, Bachelor.

2001-2005: Faculty of Agronomy, Hanoi University of Agriculture; Plant Protection, Engineer.

3. Professional experience

March – September 2015: Zoological Survey of India; M-Block, New Alipore, Kolkata – 700053, India; Research training student.

October 2012 – March 2013: College of Science - Ibaraki University; Mito 2-1-1, Bunkyo, Mito, 310-85122, Ibaraki, Japan; Research training student.

October 2005 – September 2012: Resources (IEBR) – Vietnam Academy of Science and Technology (VAST); Road, Cau Giay District, Hanoi, Vietnam; Researcher.

4. Language

English: Excellent

Japanese: Good

Indian: Poor

LIST OF PUBLICATIONS

CONFERENCE PAPERS

1. Mai Phu Quy, **Pham Huy Phong**, Dang Thi Dung, 2006. Some morphological and biological characteristics of *Menochilus sexmaculatus* Fabr. (Coccinellidae: Coleoptera) feeding on *Brevicorine brassicae* L. The Scientific Conference on Forward to Agronomy Management Technology for Development of Sustainable Agriculture in VietNam: 504-509. (Vietnamese, with summary in English).
2. **Pham Huy Phong**, Bui Tuan Viet, Nguyen Thi Thuy, 2007. Some biological characteristics of *Menochilus sexmaculatus* Fabr. (Coccinellidae: Coleoptera) feeding on *Aphis craccivora* Koch.. Proceedings of the 2nd national Scientific Conference on Ecology and Biological Resources: 524-530. (Vietnamese, with summary in English).
3. **Pham Huy Phong**, Vu Thi Chi, Nguyen Thi Thuy, 2008. Additional research on some biological characteristics of *Menochilus sexmaculatus* Fabr. (Coleoptera: Coccinellidae). Proceedings of the 6th Vietnam National Conference on Entomology: 705-711. (Vietnamese, with summary in English).
4. **Pham Huy Phong**, Bui Tuan Viet, Vu Thi Chi, 2008. Some research results for biological characteristics of *Aphis craccivora* Koch. On the black bean. Proceedings of the 6th Vietnam National Conference on Entomology: 242-247. (Vietnamese, with summary in English).
5. Nguyen Quang Cuong, Bui Tuan Viet, Nguyen Thi Hanh, **Pham Huy Phong**, Nguyen Thi Thuy, Vu Thi Chi, Phan Thi Thanh Huong, 2008. The status of the two major pestinsects (Diamondback, *Plutella xylostella* and black aphid, *Aphis craccivora*) and the using of beneficial insects to control moth in the vegetable crops. Proceedings of the 6th Vietnam National Conference on Entomology: 491-500. (Vietnamese, with summary in English).
6. Nguyen Quang Cuong, Bui Tuan Viet, Nguyen Thi Hanh, **Pham Huy Phong**, Nguyen Thi Thuy, Vu Thi Chi, 2008. The status of the two major pestinsects and the influence of ladybird on the appearance & damage of *Aphis* in the chinese pea crop at Dang Xa agricultural service co-operative (Gia Lam Dist., Ha Noi). Proceedings of the 6th Vietnam National Conference on Entomology: 501-511. (Vietnamese, with summary in English).

7. Nguyen Quang Cuong, **Pham Huy Phong**, Nguyen Thi Thuy, 2009. The mass rearing of the black aphid *Aphis Craccivora* (Koch) In laboratory conditions. Proceedings of the 3RD National Scientific Conference on Ecology and Biological Resources: 1259-1265. (Vietnamese, with summary in English).
8. Truong Xuan Lam, **Pham Huy Phong**, 2009. Initial study on rearing of assassin bugs *Sycanus croceovittatus* Dohrn (Heteroptera: Reduviidae) in the Laboratory. Proceedings of the 3RD National Scientific Conference on Ecology and Biological Resources: 1397-1402. (Vietnamese, with summary in English).
9. Nguyen Thi Phuong Lien, **Pham Huy Phong**, 2011. Study on social wasps (Hymenoptera: Vespidae) of some natural reserves in Northwestern part. Proceedings of the 7th Vietnam National Conference on Entomology: 848-851. (Vietnamese, with summary in English).
10. Truong Xuan Lam, **Pham Huy Phong**, 2011. Influence of preys on species *Sycanus falleni* and *Sycanus croceovittatus* (Heteroptera: Reduviidae) in laboratory in Ha Noi. Proceedings of the 7th Vietnam National Conference on Entomology: 112-118. (Vietnamese, with summary in English).
11. Truong Xuan Lam, **Pham Huy Phong**, 2011. The initiation research on some morphological and biological characteristics of egg and nymph species blood sucking bug *Triatoma rubrofasciata* (De Gree, 1773) (Heteroptera: Reduviidae) in the laboratory condition. Proceedings of the 7th Vietnam National Conference on Entomology: 841-847. (Vietnamese, with summary in English).
12. Nguyen Thi Hanh, Truong Xuan Lam, Nguyen Quang Cuong, **Pham Huy Phong**, 2011. The result of study on the structure and the habitat creating shelters of sucking blood stink-bugs *Triatoma rubrofasciata* (De Geer, 1773) (Triatomidae:Heteroptera) in Tu Liem and Long Bien Hanoi. Proceedings of the 7th Vietnam National Conference on Entomology: 807-812. (Vietnamese, with summary in English).
13. Nguyen Quang Cuong, Vu Thi Chi, Nguyen Thi Thuy, **Pham Huy Phong**, 2011. The result on investigating two species of ladybird beetles *Propylea japonica* Thunberg and *Menochilus sexmaculatus* Farb. During Autumn and Winter season 2010 in Tu Liem district, Hanoi. Proceedings of the 7th Vietnam National Conference on Entomology: 449-455. (Vietnamese, with summary in English).
14. **Pham Huy Phong**, 2012. Some of morphological characteristics, nest structure and prey spectrum of yellow ant *Oecophylla smaragdina* (Fab.) (Hymenoptera: Formicidae) in the North of Vietnam. Proceedings of the 1th National Scientific Conference on

- Biological Research and Teaching in Vietnam: 209 – 215. (Vietnamese, with summary in English).
15. Truong Xuan Lam, Nguyen Thi Hanh, **Pham Huy Phong**, 2012. The initial study on nest and living capacity when feed shortage of species blood sucking bug *Triatoma rubrofasciata* (De Gree, 1773) (Heteroptera: Reduviidae: Triatominae) in some of areas of Hanoi. Proceedings of the 1th National Scientific Conference on Biological Research and Teaching in Vietnam (ISBN 978-604-60-0157-7): 128 – 134. (Vietnamese, with summary in English).
 16. **Pham Huy Phong**, Truong Xuan Lam, 2012. Study on predacious capacity and prey age choice of two species *Sycanus falleni* Stal, 1863 and *Sycanus croceovittatus* Dohrn, 1879 (Heteroptera: Reduviidae) with diamondback moth on cruciferae. Proceedings of the 1th National Scientific Conference on Biological Research and Teaching in Vietnam (ISBN 978-604-60-0157-7): 216 – 222. (Vietnamese, with summary in English).
 17. Nguyen Quang Cuong, Truong Xuan Lam, Nguyen Thi Thuy, Nguyen Thi Hanh, **Pham Huy Phong**, 2013. Study on six spotted zigzag beetle *Menochilus sexmaculatus* (Fabricius) (Coleoptera: Coccinellidae); feeding and oviposition behaviors. Proceeding of the 5th National Scientific Conference on Ecology and Biological Resources: 1305-1313. (Vietnamese, with summary in English).
 18. Truong Xuan Lam, **Pham Huy Phong**, 2014. Study on the effect of fertilization and spray to density of some common predators on cruciferae outside and inside the greenhouse in Hanoi. Proceedings of the 8th Vietnam National Conference on Entomology: 428-434. (Vietnamese, with summary in English).

RESEARCH PAPERS

1. Khuat Dang Long, Le Xuan Hue, Dang Thi Hoa, **Pham Huy Phong**, 2012. A preliminary study on bees (Hymenoptera: Apoidea: Apiformes) from northern and north central Vietnam. Journal of Biology, 34(4): 414- 421.
2. **Phong Huy Pham**, 2014. Hibernation on the Nest of the Paper wasp, *Polistes (Gyrostoma) olivaceus* (De Geer) (Hymenoptera: Vespidae). Biological Forum – An International Journal, 6(1): 116-119.

3. **Phong Huy Pham**, 2014. Biology of *Hypsopygia postflava* (Lepidoptera: Pyralidae), a snout moth parasitic on the nest of the paper wasp *Polistes olivaceus* (Vespidae: Polistes). Biological Forum – An International Journal, 6(2): 90-93.
4. **Phong Huy Pham**, 2014. A checklist of Ropalidiini wasps (Hymenoptera: Vespidae: Polistinae) in Indochina. Archives of Biological Science, Belgrade, 66(3): 1061-1074.
5. **Phong Huy Pham**, Tingjing Li, 2015. A first list of vespid wasps from Vietnam (Hymenoptera: Vespidae). Russian Entomological Journal, 24(2): 133-144.
6. P. Girish Kumar, P. C. Mazumdar, **Phong Huy Pham**, 2015. New records of hornet wasps of the genus *vespa* Linnaeus (Hymenoptera: Vespidae) from Indian states and Bangladesh. Record of Zoological Survey of India 115(Part-2): 215-219.
7. **Phong Huy Pham**, P. Girish Kumar, 2015. Known biogeography and distribution pattern of solitary wasps from Vietnam so far (Hymenoptera: Vespidae: Eumeninae). Record of Zoological Survey of India 115(Part-2): 171-177.
8. **Phong Huy Pham**, 2015. Observation on the foraging behavior of a potter wasp, *Delta esuriens* (Fabricius) (Hymenoptera: Vespidae) on sesban (*Sesbania sesban* (L.) Merr.). Punjab University Journal of Zoology, 30(2):
9. **Phong Huy Pham**, P. Girish Kumar, Yuriy N. Danilov, 2015. Distributional checklist of sphecoid wasps (Hymenoptera, Ampulicidae, Sphecidae, Crabronidae) from Vietnam. Linzer Biologische Beiträge, 47(2): 1581-1599.