



# VJETNAM FORESTRY UNJVERSITY

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## CURRICULUM VITAE

### 1. General information

- Full name: Assoc. Prof. Dr. Hoang Van Sam
- Date of birth: 04. Nov. 1977
- Institution: Centre of Biodiversity, Vietnam National University of Forestry, Xuan Mai, Hanoi, Vietnam
- Phone: 0084977326427; Fax: 0084433840063
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### 2. Professional interests

Plant taxonomy; National parks management; Plant diversity and conservation, biodiversity conservation; Non timber forest products; local people and forest resources.

### 3. Former and present positions

- 9.1999 – present: Lecturer at the Forest Plant Department, Vietnam National University of Forestry.
- 9.2009 – present: Director of Biodiversity centre, Vietnam National University of Forestry.
- 11.2013 – 10.2015: Deputy Director of Science Technology & International Cooperation Division, Vietnam National University of Forestry.
- 11.2015 – present: Director of Science Technology & International Cooperation Division, Vietnam National University of Forestry.

### 4. Education and training

- 9.1995-6.1999: BSc student on Forest resources management at Vietnam National University of Forestry.
- 6 -8.2002: Training on plant taxonomy in Bogor, Indonesia
- 01.2003-8.2004. MSc student on Plant taxonomy and Biodiversity conservation at Leiden University, the Netherlands.

- 10 -11.2003. Research on Plant taxonomy in Frnch National museum of natural, Paris, France.
- 5.2005-4.2009. PhD candidate on Plant taxonomy and Biodiversity conservation at Leiden University, the Netherlands.
- 6-7.2010. Research on plant taxonomy at National biodiversity centre, the Netherlands.
- 8-11/2011. Research on plant taxonomy and National park management in Colorado State University, USA.
- 9-12/2012. Research on plant taxonomy in South China botanical garden, China.

### ***5. Academic activities***

- Teaching "Vietnam Forest Plants" and "Plant Morphology and Classification" (including fieldwork) for BSc and MSc students at the Vietnam National University of Forestry since 2004
- Teaching "Protected area management" and "Plant conservation" for MSc and PhD students at the Vietnam National University of Forestry, since 2009
- Teaching "The Plant families of SE Asia" for MSc students at Leiden University, the Netherlands, in 2007, 2008
- Member of Organizing committee and Scientific committee of the the second international conference on Flora of Laos, Cambodia and Vietnam, in 2010
- Member of Organizing committee and Scientific committee of international conference on Botanical research in Tropical Asia in 2015.
- Co-chair of international conference on Botanical research in Tropical Asia (take place in Laos in December 2015)
- Member of Scientific committee of the Vietnam National University of Forestry, since 2009.
- Member of Scientific committee of Forest resouces and Environmental management faculty, Vietnam National University of Forestry, since 2009.
- Member of editors board of Global journal of Botanical science, since 2011
- Supevision 5 PhD students in Vietnam and China (01 has graduted in 2014).
- Supevision 38 BSc students at the Vietnam National University of Forestry (38 has graduated).
- Supevision 40 MSc students at the Vietnam National University of Forestry, Thai Nguyen University and Tay Nguyen University (38 has graduated).

### ***6. Leader of projects***

- Conservation of 6 Gymnosperm species in Nam Dong natural reserve, Thanh Hoa province. Project supported by Thanh Hoa people committee. 2014-2015.
- Study edible wild vegetables in Dien Bien and Lao Cai provinces, Vietnam. Project supported by Danish government, managed by Ministry of Agriculture and Rural development. 2009-2013
- Research on representative of indigenous tree species of Vietnam. Project at state level and supported by Vietnamese government 2011-2014
- Research on indigenous tree species in Botanical garden of Vietnam National University of Forestry. Project at ministerial level and supported by Vietnamese government. 2011-2014
- Establish Biodiversity information system in Vietnam. Project supported by Vietnam National University of Forestry. 2009-2013
- Conservation of Pinophyta in Hoang Lien national park, Sapa, Lao cai province. Project supported by Rufford Small grant. 2010-2011
- Indigenous knowledge of Dao and Muong Ethnic minority groups on medicinal plants in Ba Vi National Park, Vietnam. Project supported by Rufford Small grant. 2008-2010
- Assessment and conservation of plant biodiversity in Pa Phanh mountain, Thanh Hoa province, Vietnam. Project supported by Rufford Small grant. 2013-2014
- The Impact of Timber and Non Timber Forest Products (NTFP) in Ben En National Park, Central Vietnam. Project supported by International Foundation of Science. 2005-2008
- Economically and ecologically important timber tree species in Lao and Vietnam. Project supported by National herbarium of the Netherlands (2003-2004).

## ***7. Key publications***

1. Dinh Thi Hoa, Nguyen Luong Thien, **Hoang Van Sam**, 2014. Diversity and conservation status of gymnosperm species in the Xuan Nha nature reserve, Son La province. Journal of Agricultural and Rural Development. No 4: 110-115
2. **Hoang Van Sam**, Vu Van Dung, Xia Nanhe & Luu Hong Truong. 2013. A New species of Hopea (Dipterocarpaceae) from Vietnam. Global journal of Botanical science. 1.29-32.

3. **Hoang Van Sam.** 2013 *Hopea exalata* W.T.Lin, Y.Y.Yang & Q.S. Hsue (Dipterocarpaceae) a new record for flora of Vietnam. Journal of Agricultural and Rural Development. No 10: 94-98
4. **Hoang Van Sam & Nguyen Trong Quyen.** 2013. Diversity and conservation status of Gymnosperm in Pha Phang forest, Thanh Hoa province. Journal of Agricultural and Rural Development. No 5: 88-93
5. **Hoang Van Sam.** 2013. Indigenous timber tree in Hung Kinh tembber national forest, Phu Tho province. Journal of Agricultural and Rural Development. No 1: 96-100
6. **Hoang Van Sam.** & Le Ngoc Tuyen. 2013. Plant diversity in Van Long wetland nature reserve, Ninh Binh provice. Vietnam Journal of Forest Science 1: 2588-2594.
7. **Hoang Van Sam & Nguyen Van Quyet.** 2012. Floristic in Binh Chau Phuoc Buu nature forest. Ba Ria Vung Tau province. Journal of Agricultural and Rural Development. No 8: 85-89
8. Vu Quang Nam & **Hoang Van Sam.** 2012. Morphology and Taxonomy of species in the Kmeria (Magnoliaceae). Journal of Agricultural and Rural Development. No 12: 89-9
9. **Hoang Van Sam.** 2012. Traiditional kowledge of Muong and Dao ethnic minority groups on medicinal plants in Ba Vi National Park. Vietnam. Journal of Biology. No 34.
- 10.**Hoang Van Sam.** & Nguyen Thi Kim Phuong. 2012. Plant biodiversity in Na Hau Natural reserve, Yen Bai province. Journal of Agricultural and Rural Development. No 2: 91-95
- 11.**Hoang Van Sam.** 2011. Indigenous timber tree species in Arboretum of the Vietnam National University of Forestry. Journal of Science. No 14. 100-103
- 12.**Hoang Van Sam & Xia Nianhe.** 2011. Key identification for genera of Dipterocarpaceae in Vietnam. Science and Techonology Journal of Agricultural and Rural Development. No 11: 111-114.
- 13.**Hoang Van Sam & Phung Van Khoa.** 2011. Indigenous knowledge of local people on using wild vegetables in Lao Cai and Dien Bien provinces. Science and Techonology Journal of Agricultural and Rural Development. No 14: 96-100

14. **Hoang Van Sam** & Nguyen Huu Cuong. 2011. Plant biodiversity in Pu Hu Natural reserve, Thanh Hoa province. Proceeding of the 4<sup>th</sup> National conference on Ecology and Biological resources. Ha Noi, Vietnam. 860-864
15. Vu Quang Nam, Xia Nian-He, **Hoang Van Sam** & Phan Minh Sáng. 2011. *Michelia macclurei* Dandy (Magnoliaceae) a new species for flora of Vietnam. Proceeding of the 4<sup>th</sup> National conference on Ecology and Biological resources. Ha Noi, Vietnam.
16. Vu Quang Nam, Xia Nian-He, Jacinto C. Regalado & **Hoang Van Sam**. 2011. The taxonomy and conservation status of *Michelia balansae* (Aug. DC.) Dandy (Magnoliaceae) in Vietnam. Proceeding of the 4<sup>th</sup> National conference on Ecology and Biological resources. Ha Noi, Vietnam. 757-762
17. **Hoang Van Sam**, P. Baas, P.J.A. Keßler, J.W.F. Slik, H. Ter Steege & N. Raes. 2011. Human and environmental influences on plant diversity and composition in Ben En National Park, Vietnam. *Journal of Tropical Forest Science* 23(3): 328–337
18. **Hoang Van Sam**. 2009. Uses and conservation of plant diversity in Ben En National Park, Vietnam. National herbarium of the Netherlands, the Netherlands
19. **Hoang Van Sam**. 2009a. History and trend of plant taxonomy in the world. Vietnam Forestry information, the Vietnam National University of Forestry. Vol. 2: 51-54
20. **Hoang Van Sam**. 2009b. *Glyptopetalum sclerocarpum* (Kurz) M.A. Lawson (Rubiaceae) A new record for flora of Vietnam. *Journal of Agriculture and Rural Development, Vietnam*. 11: 23-33.
21. **Hoang Van Sam**, P. Baas & P.J.A. Keßler. 2008a. Traditional medicinal plants in Ben En National Park, Vietnam. *Blumea* 53: 569 - 601
22. **Hoang Van Sam** P. Baas & P.J.A. Keßler. 2008b. Uses and conservation of plant species in a National Park - a case study of Ben En, Vietnam. *Economic Botany* 62: 574 – 593
23. **Hoang Van Sam**, P. Baas & P.J.A. Keßler. 2008c. Plant Biodiversity in Ben En National Park, Vietnam. Agricultural Publishing House, Hanoi, Vietnam
24. **Hoang Van Sam**. 2008. A species of *Myristica* Gronov. A new record for Flora of Vietnam. *Vietnam Journal of Forest Science* 1: 526 - 529.

25. **Hoang Van Sam**. 2008. *Glyptopetalum sclerocarpum* (Kurz) M.A. Lawson (Celastraceae). A new record for Flora of Vietnam. Vietnam Journal of Forest Science 3: 683 - 686.
26. **Hoang Van Sam** & H.P. Nooteboom. 2007. *Ailanthus vietnamensis* (Simaroubaceae). A new species from Vietnam. Blumea 52: 555 - 558.
27. **Van Sam** & P.C. van Welzen. 2005. *Elateriospermum*. In K. Chayamarit & P.C. van Welzen. Euphorbiaceae. In: K. Chayamarit & K. Larsen (eds), Flora of Thailand 8, 1: 254 - 255. Forest Herbarium, Bangkok, Thailand.
28. **Hoang Van Sam**, K. Nanthavong & P.J.A. Kessler. 2004. Trees of Vietnam and Lao, Field guide for 100 economically and ecologically important species. Blumea 49:201-349.
29. **Hoang Van Sam** & P.C. van Welzen 2004. Revision of *Annesijoa*, *Elateriospermum* and the introduced species of *Hevea* in Malesia (Euphorbiaceae), Blumea 49: 425 - 440