

CURRICULUM VITAE

VU QUANG NAM

Assoc. Professor of Forestry



VNUF

Vietnam National University of Forestry

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1. PERSONAL INFORMATION

Name: VU QUANG NAM

Sex: male

Date of birth: May 15, 1975
Hanoi, Vietnam

Place of birth: Chuong My,

Nationality: Vietnam

Status: Married

Position: Lecturer at the Department of Biology, Vietnam Forestry University, Xuanmai, Hanoi, Vietnam.

Graduated:

- BSc degree in Agro-Biology at Vietnam University of Education, Hanoi, Vietnam (1993-1997) - Signature on 16 June 1997.
- MSc degree in Biology at the Vietnam National University, Hanoi, Vietnam (in Botany) (2000-2002). Signature on 16 January 2003.
- Advanced MSc certificate at the National Herbarium of the Netherlands, Leiden University, the Netherlands (in Botany) (2007-2008) - Signature on 15 May 2008.
- Ph.D at the South China Botanical Garden, CAS (GUCAS), China (in Botany) (2008-2011) - Signature on 15 July 2011.

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2. PUBLICATIONS

In ISI Journals:

1. Vu, Q.N. & N.H. Xia. 2010. *Manglietia sapaensis* N.H. Xia & Q.N. Vu, a new species of Magnoliaceae from Vietnam. *Nordic J. Bot.* 28(3): 294-297.

2. Vu, Q.N. & N.H. Xia. 2011. *Magnolia bidoupensis* Q.N. Vu, a new species from Vietnam. *Ann. Bot. Fennici* 48: 525-527.
3. Vu, Q.N., N.H. Xia. & Y. K. Sima. 2011. *Manglietia crassifolia* (Magnoliaceae), A new species from Vietnam. *Novon* 21(3): 375-379.
4. Vu, Q.N. 2012. *Michelia xianianhei* sp. nov. (Magnoliaceae) from northern Vietnam. *Nordic J. Bot.* 30(5): 575-577.
5. Vu, Q.N. 2014. *Magnolia cattienensis* (Magnoliaceae) from Vietnam. *Nordic J. Bot.* 32(6): 815–818.

In J. Trop. Subtrop. Bot. (China):

6. Vu, Q.N. & N.H. Xia. 2010. *Manglietia lucida* (Magnoliaceae), A newly recorded species for Vietnam. *J. Trop. Subtrop. Bot.* 18(1): 43-46.
7. Vu, Q.N., N.H. Xia & T.D. Bui. 2010. *Michelia mannii* (Magnoliaceae), A newly recorded species for Vietnam. *J. Trop. Subtrop. Bot.* 18(6): 661-664.
8. Vu, Q.N. & N.H. Xia. 2011. A new combination of *Parakmeria* (Magnoliaceae) from Vietnam. *J. Trop. Subtrop. Bot.* 19(4): 313-316.
9. Vu, Q.N. & N.H. Xia. 2011. Notes on the Type of *Michelia tonkinensis* (Magnoliaceae) from Vietnam. *J. Trop. Subtrop. Bot.* 19(6): 549-553.
10. ZHAI Jun-wen, **Vu Quang-nam**, WANG Wan-yao, LI Lin. 2015. A New Synonym of *Tainia* (Orchidaceae). *J. Trop. Subtrop. Bot.* 23(5): 492-494. (29/5/2015)

In Vietnamese journals:

11. Nguyen, N.T. & Q.N. Vu. 2004. Studies on plant biodiversity conservation on limestone karst in the North-East of the Huu Lien Nature Reserve, Lang Son Province. *Genetics & Application* 1: 45-50. [*in Vietnamese, abstract in English*].
12. Vu, Q.N. 2009. *Michelia gioi* (A. Chev.) Sima & Hong Yu (Magnoliaceae) in Vietnam. *Vietnam Journal of Forest Science* 1: 826-829. [*in Vietnamese, abstract in English*].
13. Vu, Q.N. & N.H. Xia. 2009. *Michelia velutina* Candolle (Magnoliaceae), A new record for flora of Vietnam. *Vietnam Journal of Forest Science* 3: 1012-1015. [*in Vietnamese, abstract in English*].

14. Vu, Q.N. & N.H. Xia. 2010. *Michelia fulva* Hung T. Chang et B. L. Chen (Magnoliaceae Juss.), A new record for the Flora of Vietnam. Vietnam Journal of Biology 32(2): 63-67. [in Vietnamese, abstract in English].
15. Vu, Q.N. & N.H. Xia. 2010. *Michelia flaviflora* Y. W. Law & Y. F. Wu and *Michelia champaca* L. var. *pubinervia* (Blume) Miquel (Magnoliaceae) in Vietnam. Vietnam Journal of Forest Science (4): 1576-1583. [in Vietnamese, abstract in English].
16. Vu, Q.N. & N.H. Xia. 2011. Some more data on *Manglietia ventii* and *M. forrestii* (Magnoliaceae), little known species of flora of Vietnam. Vietnam Science and Technology Journal of Agriculture & Rural Development (2+3): 182-185. [in Vietnamese, abstract in English].
17. Vu, Q.N. & N.H. Xia. 2011. *Michelia citrata* (Noot. & Chermglin) Q. N. Vu & N. H. Xia (Magnoliaceae Juss.), A new record for the Flora of Vietnam. Vietnam Journal of Biology 33(4): 42-44. [in Vietnamese, abstract in English].
18. Vu, Q.N. 2012. Some data on *Michelia*'s species for spice (Magnoliaceae) in Vietnam. Vietnam Science and Technology Journal of Agriculture & Rural Development 3: 86-91. [in Vietnamese, abstract in English].
19. Vu, Q.N. & V.S. Hoang. 2012. Morphology and Taxonomy of the genus *Kmeria* (Magnoliaceae). Vietnam Science and Technology Journal of Agriculture & Rural Development 12: 89-95. [in Vietnamese, abstract in English].
20. Vu, Q.N. & V.T. Nguyen. 2012. Diversity of landscape plants in Vietnam Forestry University. Forestry Science and Technology Journal of Vietnam Forestry University 1: 42-47. [in Vietnamese, abstract in English].
21. Vu, Q.N., V.T. Bui & T.T. Nguyen. 2013. Propagation of *Celastrus hindsii* Benth. by tissue culture. Forestry Science and Technology Journal of Vietnam Forestry University 2: 11-16. [in Vietnamese, abstract in English].
22. Vu, Q.N, X.T. Le & A.T. Do. 2013. Some biological and ecological characteristics of *Manglietia sapaensis* N.H.Xia & Q.N. Vu at the Hoang Lien National Park, Lao Cai Province. Forestry Science and Technology Journal of Vietnam Forestry University 3: 30-37 [in Vietnamese, abstract in English].

23. Nguyen, T.T. & Q.N. Vu. 2013. Anatomical and physiological characteristics of *Endospermum chinense* Benth. Forestry Science and Technology Journal of Vietnam Forestry University 4: 9-14 [*in Vietnamese, abstract in English*].
24. Vu, Q.N., H.H. Nguyen & P.T. Nguyen. 2014. Some biological characteristics of *Alcimandra cathcartii* Hook.f. & Thomson at the Hoang Lien National Park, Lao Cai Province. Journal of Science and Technology of Vietnam Academy of Science & Technology 52(5): 541-549.
25. Nguyen Thi Tho, Nguyen Thi Hai Ha, Phung Van Phe, Vu Quang Nam, Do Quang Trung, Ho Hai Ninh. 2014. Analysis genetic diversity of *Anoectochilus calcareus* Aver. in Quang Ba District, Ha Giang Province. Forestry Science and Technology Journal of Vietnam Forestry University, 2: 20-24.
26. Vu, Q.N. 2014. Taxonomic key: Case study of Magnoliaceae from Vietnam. Vietnam Science and Technology Journal of Agriculture & Rural Development 11: 130-136. [*in Vietnamese, abstract in English*].
27. Nguyen Duc Thang, Vu Quang Nam. 2015. Rare Orchidaceae's species at Xuan Lien Nature Reserve, Thanh Hoa Province. Forestry Science and Technology Journal of Vietnam Forestry University, 3: 3-10.

In Proceedings:

28. Vu, Q.N. & N.H. Xia. 2011. Taxonomy and Biogeography of the family Magnoliaceae from Vietnam. In N.H. Xia et al. (eds.), proceedings of the 2nd International Symposium on the family Magnoliaceae (ISFM). Huazhong Univ.Sci.Tech.Press: 095-115.
29. Vu, Q.N. & N.H. Xia. 2009. Existence of the genus *Talauma* Juss. (Magnoliaceae Juss.) in Vietnam. In: IEBR (eds.), proceeding of the 3rd National Conference on Ecology and Biological Resources. Hanoi: 221-225. [*in Vietnamese, abstract in English*].
30. Vu, Q.N., N.H. Xia, J.C. Regalado & V.S. Hoang. 2011. The taxonomic and conservation status of *Michelia balansae* (Aug. DC.) Dandy (Magnoliaceae) in Vietnam. In: IEBR (eds.), proceeding of the 4th National Conference on Ecology and Biological Resources. Hanoi: 757-762.
31. Vu, Q.N., N.H. Xia, V.S. Hoang & M.S. Phan. 2011. *Michelia macclurei* Dandy (Magnoliaceae Juss.), a new record species for the

- flora of Vietnam. In: IEBR (eds.), proceeding of the 4th National Conference on Ecology and Biological Resources. Hanoi: 220-222.
32. Vu, Q.N. 2012. New findings of the family Magnoliaceae for the flora of Vietnam over the past 5 years. In: S.T. Mai et al. (eds.), proceedings of the 1st National Science Conference on Biological Research and Teaching in Vietnam, Hanoi, December 12, 2012: 181-190.
33. Vu, Q.N. 2012. Morphology of the genus *Michelia* L. (Magnoliaceae) in Vietnam. In: S.T. Mai et al. (eds.), proceedings of the 1st National Science Conference on Biological Research and Teaching in Vietnam, Hanoi, December 12, 2012: 174-180.
34. Vu, Q.N. & T.D. Bui. 2013. Some data on *Magnolia championii* Benth. (Magnoliaceae) in Vietnam. In: IEBR (eds.), proceeding of the 4th National Conference on Ecology and Biological Resources. Hanoi: 169 - 172.
35. Vu, Q.N. 2013. The family Magnoliaceae: Systematics and Taxonomy. In: IEBR (eds.), proceeding of the 4th National Conference on Ecology and Biological Resources. Hanoi: 162 - 168.
36. Nguyen, T.T. & Q.N. Vu. 2013. Anatomical and physiological characteristics of *Vernicia montana* Lour. at the Vietnam Forestry University. In: IEBR (eds.), proceeding of the 4th National Conference on Ecology and Biological Resources. Hanoi: 1247 - 1250.
37. Vu, Q.N. 2014. Conservation of Magnoliaceae from Vietnam. In: V.D. Pham et al. (eds.), workshop proceedings of Linkage of research, training and production development for restructuring the forestry sector in Vietnam. Hanoi: 310-316.

Theses:

38. Vu, Q.N. 1997. Preliminary studies on a method to teach the chapter of heredity in the High Schools in Vietnam. Vietnam University of Education, Hanoi. (BSc thesis). [*in Vietnamese*].
39. Vu, Q.N. 2002. An evaluation of plant diversity on the limestone karsts in the North-East of the Huu Lien Nature Reserve, Lang Son Province. Hanoi University of Science, Hanoi. Pp.1-74. (MSc thesis) [*in Vietnamese*].
40. Vu, Q.N & P.J.A. Kessler. 2008. A manual of 50 economically or ecologically important plant species for NTFPs in Indochina. Leiden University. (Advanced MSc thesis) [*in English*].

41. Vu, Q.N. 2011. Taxonomic revision of the family Magnoliaceae from Vietnam. South China Botanical Garden, Chinese Academy of Sciences, Guangzhou. Pp. 1-241 (PhD. thesis) [in English].

3. TRAINING COURSES

Time	Location	Qualification/course
July 1998	Vietnam Forestry University, Hanoi	Certificate of the Scientific Research Skills.
July 1998	Vietnam Forestry University, Hanoi	Certificate of the Method of Teaching at University level.
January 2003	Vietnam Biotechnological Institute, Hanoi and Vietnam Forestry University, Hanoi	Certificate of the Training Course in Biotechnology
17 - 22 August 2009.	BRAHMS herbarium curation course. VNM Herbarium, Hochiminh City, Vietnam. Institute of Tropical Biology (Vietnamese Academy of Science and Technology). Sponsored by L'Institut de recherché pour le développement (IRD).	Certificate

4. ACTIVITIES

January 1998 up to now: as a lecturer at Vietnam Forestry University, Ha Tay, Vietnam with two subjects: General Biology, Plant Morphology & Anatomy, Botany, Plant Txonomy.

December 2000: Working as a specimen collector in the research project of the mangrove forest in Quang Ninh province.

March-May 2001: Working for the MSc thesis as a researcher in Huu Lien Nature Reserve, Lang Son province (as a leader).

July 2001: Working as a specimen collector in the *Social Forestry and Nature Conservation in Nghe An (ALA/VIE/94/24)* project with the study entitled: *Patterns of floral diversity on the limestone karst of the Pu Mat Nature Reserve buffer zone, and determination of priority areas for participatory conservation.* (as a sub-leader).

April 2007 - January 2008: Member of pre-identification group at the National Herbarium of the Netherlands and Plant of the Indo-Pacific Area (PITA) group.

August and December 2008: fieldwork in the Hoang Lien National Park, Sapa, Laocai, N Vietnam.

January and August 2009: Specimens examination in Herbarium of Tropical Biology Centre (VNM), Hochiminh City.

January and February 2009: Specimens examination in Herbaria of Ecology and Biological resources Institute (HN) and Forest Inventory and Planing Institute (FIPI)

November to December 2009: Field trip in the Hon Ba Nature Reserve (Nha Trang, Khanh Hoa), Bi Dup-Nui Ba National Park, Djilinh (Lam Dong), Dak Lak and Hoang Lien National Park.

11 April to 30 April 2010: Herbarium examination in Muséum National d'Histoire Naturelle (MNHN, P), Royal Botanical Garden Kew (K), The Natural History Museum (BM), The National Herbarium of the Netherlands (L) and Zhongshan (Sun Yatsen) University (SYS).

23 September to 16 October: Herbarium examination in KUN & HITBC, and field trip in Hoang Lien NP, Sapa, Lao Cai Province.

December 2010: Field trip in Yen Tu and Tien Yen

January 2011: Field trips in Moc Chau, Yen Chau (Son La), Muong Phang (Dien Bien), Muong Khuong (Lao Cai), Huong Son (Ha Tinh), and Kbang, Kon Ka Kinh (Gia Lai).

Aug.-Oct. 2012: Vistor at CSU, Colorado, US.

28 Sep.-1 Oct. 2012: Field trips to South Carolina, US.

11 OCT-14 Oct. 2012: Specimen Examination at Missouri Garden, US

5. CONFERENCES

12 April 2002: Participation of the 2nd Congress of Vietnam Association for Teacher on Biology. Hanoi, Vietnam.

3-15 June 2007: Participation of the 14th CITES (Convention on International Trade in Endangered Species of Wild Fauna and Flora) in the Hague, the Netherlands as a visitor.(the title: Call of The Wild).

17-22 June 2007: Participation of the 7th International Flora Malesiana Symposium 2007, Leiden, the Netherlands. (Organized by the Committee of National Herbarium Netherlands, Leiden University, the Netherlands).

21-26 April 2008: Participation of the Asia-Pacific Forestry Week and 22nd Session of Asia Pacific Forestry Commission (APFC) in Hanoi, Vietnam with the title “Forestry in a changing world”

8-14 December 2008: Participation as a communicator of the 1st

International Symposium on the Flore du Cambodge, du Laos et du Vietnam. Cambodia 8-14, December 2008.

5-8 May 2009: Participation as a communicator of the the 2nd International Symposium on the family Magnoliaceae (ISFM). Guangzhou, China 5-8, May 2009.

15-16 September 2009: Participation of the MBG CEPF Project Inception Meeting and Planning Workshop. Army Hotel, Hanoi, Vietnam. (MBG CEPF: Missouri Botanical Garden & Critical Ecosystem Partnership Fund).

1-4 December 2010: Participation as specialist of the MBG CEPF Project Inception Meeting and Planning Workshop. Army Hotel, Hanoi, Vietnam. (MBG CEPF: Missouri Botanical Garden & Critical Ecosystem Partnership Fund).

6-8 December 2010: Participation as a communicator of the 2nd International Symposium on the Flore du Cambodge, du Laos et du Vietnam. Hanoi, Vietnam 6-8, December 2010.

13-14 August 2011: Participation as a communicator of the symposium on "Selection of the native plants characterized by areas in Vietnam to grow in Den Hung National Forest, Vietnam", organized by Vietnam Forestry University.

Oct. 2012: Attended conference on "Does tree pattern matter? Effects of forest heterogeneity on resources, competition, and forest succession" in September 19, 2012, 3:00 pm (by Suzie Boyden); at CSU.

Oct. 2012: Attended conference on "Species Invasions and Climate Change: Triage in Conservation" in October 17, 2012 3:00-4:00 p.m. (by Tom Stohlgren); at CSU.

11-14 Oct. 2012: Attended Symposium on "Flora of China" at the Missouri Garden, US.

1-2 November 2012: Presentation "Conservation of threatened magnolias in Vietnam" in the CEPF Project Completion Workshop "*Assessment of the Status and Distribution of Globally Threatened Plant Species in Indochina*" Multi-function Room, First Floor, Building A1, Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet Road, Hanoi, Vietnam.

6. SCHOLARSHIPS

Scholarship supported by the Vietnamese Government during BSc program at the Vietnam University of Education (1993-1997).

NAGAO partial scholarship supported by NEF during MSc program at the Vietnam National University (2000-2002).

Full scholarship (Project 322) of the Vietnamese Government (Vietnamese

MOET) for the advanced MSc program at Leiden University, the Netherlands (2007-2008) and for the PhD program at the South China Botanical Garden, Chinese Academy of Science, China (2008-2011).

Full scholarship of the Chinese Academy of Sciences during the PhD program at the South China Botanical Garden, CAS (2008-2011).

Partial scholarship of the Chinese Government for the Excellent PhD student at the South China Botanical Garden, CAS (2010-2011).

7. PROJECTS

- Collaborator of project “A study on the classification system and conservation of the Dipterocarpaceae in Vietnam”. Vietnam Ministry rank, duration: 1/2011 - 12/2013.

- Correspondence with the Magnoliaceae for the project “Assessment of the status and distribution of globally threatened plant species in Indochina”. The Missouri Botanical Garden (MBG). duration: 2009-2012. Project Manager: Jacinto C. Regalado.

- Research on diversity and phylogeny of plant species of the family Magnoliaceae from Vietnam. Correspondence.

- Research on diversity and collection of valuable medicinal plants of the Muong ethnic people in Long Son Commune, Luong Son District, Hoa Binh Province

- Studying the biological characteristics of the species *Alcimandra cathcartii* Dandy for conservation in the Hoang Lien National Park, Lao Cai Province.

- Research on classification” and made a set of specimens for the campus of Vietnam Forrestry University.

- Assessing the current state of biodiversity in Ninh Binh province and propose solutions to cope with climate change conditions.

- Study of some biological characteristics and ecology of 6 rare and precious conifer species; testing of the propagation and cultivation of *Taxus chinensis* and *Cephalotaxus mannii* in Reserve gymnosperms in Nam Dong, Quang Hoa Distr. Thanh Hoa Province.

Date: 17 September 2015

Signature

A handwritten signature in blue ink, appearing to be 'VQN', written over two horizontal blue lines.

Vu Quang Nam

