

PERSONAL SCIENTIFIC CURRICULUM VITAE

1. Full name: **Hoang Quoc Viet**

2. Date of birth: **20 April 1989**

3. Sex: **Male**

4. Academic title:

Year of academic title awarding:

Academic distinction: **Master**

Year of academic title distinction: **2017**

5. Research title: **Lecturer**

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9. The organization – workplace of the individual:

Name of the organization: **Vietnam National University of Agriculture**

Name of leader: **Prof. Dr Nguyen Thi Lan, Director**

Phone No. of the leader: **(+84)24 62617755**

Address: Trau Quy – Gia Lam – Hanoi – Vietnam

10. Training progress:

Training grade	Place of training	Major	Graduation year
Bachelor	Hanoi University of Agriculture	Soil Science	2011
Bachelor	Hanoi University	English Studies	2012
Master	Vietnam National University of Agriculture	Soil Science	2017

11. Working progress

Time <i>(from....to year.....)</i>	Work position	Working organization	Working addresses
2007-2011	Student	Hanoi University of Agriculture	Trau Quy, Gia Lam, Hanoi, Vietnam
2008-2012	Student	Hanoi University	Thanh Xuan, Hanoi, Vietnam
2012-2013	Researcher	Soils and Fertilizers Research Institute	Le Van Hien Street, Duc Thang, Bac Tu Liem, Hanoi, Vietnam
2013-2018	Lecturer	Vietnam National University of Agriculture	Trau Quy, Gia Lam Hanoi, Vietnam
2018-2019	Student	Polish Language Study for Foreigners - University of Lodz	ul. Matejki 21/23, 90 – 237 Łódź, Poland
2019-now	PhD student	Warsaw University of Life Sciences (SGGW)	ul. Nowoursynowska 166, 02-787 Warszawa, Poland

12. Direction of research in last 5 years:

- Study the properties of soil, plant nutrition and measures to improve soil fertility
- Land evaluation for land-use oriented sustainable agriculture
- Land degradation and agricultural protection measures, land reclamation
- Effectiveness Evaluation of agricultural land and proposing land use type

13. The publications

No.	Names of works <i>(articles, works...)</i>	Author and co-author of the work	Place of publication <i>(name of journals)</i>	Publication year
1	Stability evaluation of the use of agricultural land in Ba Lat estuary, Giao Thuy District, Nam Dinh Province	Co-author	Proceeding of the workshop international: “Effective land, water use in agriculture and protection of rural environment in Viet Nam and Japan”	2014

2	Sustainability of agricultural land use types in Thach That District	Co-author	Science and Technology journal of Agriculture and Rural development	2015
3	Assessment on some features of land serving the safe vegetable production in Thanh Tri District, Hanoi City	Co-author	Magazine of Vietnam Agriculture Science	2017

14. The subjects, projects other obligations presided or engaged in.

<i>Names of subjects, projects other obligations presided</i>	<i>Time (starting-finishing)</i>	<i>Of program (if any)</i>	<i>Status of the title (accepted, not accepted yet)</i>
Technical applications to database construction and information page instructions to fertilizer usage for various crops and main seasonal crops in Bac Ninh province	2012-2014	Cooperation with Bac Ninh Dept. of Science and Technology	Accepted
Research on effective usage of agricultural land in the mountainous area of West-North Viet Nam	2011-2014	The project of Vietnamese Government	Accepted
Research and evaluation on agricultural land resources to serve restructuring fit crop in Thai Binh province	2011-2014	Department of Natural Resources and Environment of Thai Binh province	Accepted
Investigation and evaluation of agricultural land and suggestions to appropriate crop distribution in Hung Yen province	2012-2014	The project of Department of Natural Resources and Environment in Hung Yen province	Accepted
Research on the situation and suggested solutions to rational use of Haplic Acrisols in the Northern part of Viet Nam	2010-2013	The project of Ministry of Agriculture and Rural Development	Accepted
The potential for intensifying rice production in Luong Phong, North Vietnam	2012	In cooperation with Copenhagen University	Accepted

Evaluation the contamination of heavy metals (Cu, Pb, Zn) in soil caused by flower intensive cultivation in Tay Tuu, Bac Tu Liem, Ha Noi and proposals to reduce pollution	2015	The project of Institutional Cooperation Program between Vietnam national university of agricultural and the francophone joint university council (Belgium)	Accepted
Evaluation the quality of soil producing oranges in Chau Dinh, Quy Hop, Nghe An and proposals to improve and enhance soil quality	2015	University level subject	Accepted
Investigate the soil degrading of initial term in Thai Binh province	2015	In cooperation with Department of Natural Resources and Environment, Thai Binh Province	Accepted
Assess the vegetable farming soil in Thanh Tri District, Hanoi City	2016	Key subject of University level	Accepted
Researching on the proposal of the economics-technical solutions on effectively managing the breeding farms of livestock, poultry and aquatic products to convert the agricultural economics structure and epidemic safety, environment protection in breeding in Bac Ninh Province	2017-2018	Cooperation with Bac Ninh Dept. of Science and Technology	Accepted

Hanoi, 16 July 2021

Declared by
(signed and sealed)
Hoang Quoc Viet