

SCIENTIFIC CURRICULUM VITAE

1. Personal details

Full name	NGUYEN THU THUY	Birth date	5 th Nov. 1984
Academic title	Forest management	Sex	Female
Administrative position	Lecturer	ID Number	071
Department	Department of Agro-ecology, Faculty of Natural Resources and Environment (FONRE)		
Institution	Vietnam National University of Agriculture (VNUA)		
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2. Qualifications

No.	Years	Academic Institution	Major/specialty	Academic degree
1	2015-2018	University of Tsukuba, Japan	Sustainable Environmental Studies	PhD
2	2007 – 2010	Forestry University of Viet Nam	Silviculture	MSc
3	2003 – 2007	Forestry University of Viet Nam	Silviculture	Bachelor

3. Professional experience

No.	Years	Institution	Address	Position
1	2008 – present	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Lecturer
2	04/2016-04/2018	Graduate School of Life and Environmental Studies, University of Tsukuba, Japan	Japan	Teaching assistant

4. **Language** (Rating: A-Poor/deficient; B - Fair; C – Sufficient; D – Fluent)

Language	Reading	Writing	Speaking	Certificate/degree
English	D	D	D	

5. **Expertise and research interests**

5.1 Main research orientation

- Sustainable forest management;
- Forestry policy;
- Biodiversity protection and conservation.

5.2 List of research projects

No.	Project name	Funding agency & amount	Project duration	Position in the project (manager, coordinator, secretary, researcher)
1	Study on physiological and ecological characteristics of <i>Calamus tetradactylus</i> Hance in northern mountainous provinces of Vietnam"	Ministry of Agricultural and Rural Development	2007-2011	Researcher
2	Research on constructing carbon baselines of shrubs land areas in Bac Phong commune, Cao Phong district, Hoa Binh Province	Vietnam National University of Agriculture	2009-2010	Manager
3	Study and proposing the policy recommendation and social economics to motivate timber plantation development in Vietnam	Ministry of Agricultural and Rural Development	2009-2011	Researcher
4	Assessment of greenhouse gas emissions from agriculture and forestry in Vietnam, proposed the mitigation measuring and managing of UNDP	UNDP- and Ministry of Agricultural and Rural Development	2010-2011	Researcher
5	Coupled Natural-Human Systems and Emerging Infectious Diseases: Anthropogenic environmental change and avian influenza in Vietnam	HUA-EWC	2010-2012	Coordinator
6	I-REDD+ Impacts of Reducing Emissions from Deforestation and Forest	HUA- EU	2011-2014	Researcher

	Degradation and Enhancing Carbon Stocks			
7	Assess the current situation and propose solutions to develop sustainable agriculture and increase value - added in the Central Highlands	Ministry of Science & Technology.	2018-2020	Researcher
8	Research solutions to develop climate-smart agriculture (CSA) in the coastal area of Red River Delta	World Bank.	2020-2021	Researcher

5.3 Publications and accomplishments

No.	Authors	Year	Title of papers/book	Name of publishers/No.Vol, page	ISSN/ISBN	IF	Notes
1	Article (s) in ISI-covered journal						
1.1	Nong DH, Ngo AT, Nguyen HPT, Nguyen TT , Nguyen LT, Saksena S	2021	Changes in Coastal Agricultural Land Use in Response to Climate Change: An Assessment Using Satellite Remote Sensing and Household Survey Data in Tien Hai District, Thai Binh Province, Viet Nam	<i>Land</i> . 2021; 10(6):627			
1.1	Nguyen Thu Thuy and Masuda Misa	2018	Land Use After Forestland Allocation and the Potential for Farm Forestry in a Mountainous Region of Northeast Vietnam	Small-scale Forestry. Volume 17, Issue 4	ISSN: 1873-7617		
3	National/International Conference(s)						
3.1	Nguyen Thu Thuy , Masuda Misa	2017	Tree plantation development on allocated forestland in a mountainous region of Northeast Vietnam	Japan Society of Tropical Ecology.			
3.2	Misa Masuda , Kaori Shiga,	2016	Carrying capacity of teak forests under current power balance between the	Japan Society of Tropical Ecology.			

	Masahiko Ota, Lilik B. Prasetyo, Nguyen Thu Thuy , Hoang Phan Bich Ngoc		State Forest Corporation and local people in eastern Java, Indonesia				
3.3	Nguyen Thu Thuy , Masuda Misa	2016	Creation of farm forestry: allocated forest land utilizations and the contribution to livelihoods in Bac Kan Province, Northeast Region, Vietnam	Japan Society of Tropical Ecology.			
3.4	Hoang Phan Bich Ngoc, Masuda Misa, Nguyen Thu Thuy	2016	Changing livelihood strategies after forestland allocation: A case study in Le Thuy District, Central Vietnam	Japan Society of Tropical Ecology.			
3.5	Nguyen Thu Thuy , Doan Van Diem and Tran Danh Thin, Phan Thi Thuy, Huong Thi Huyen, Nguyen Tuyet Lan, Phan Thi Hai Luyen	2012	Greenhouse gas (GHG) Emission Estimation From Agriculture and Forestry in Vietnam and mitigation Measures	Innovative Approaches to Land, Water and Environmental Research in Vietnam and Japan.			
4	Article(s) in national scientific journal						
4.1	Nguyen Thu Thuy , Nguyen	2020	Current Status of Allocated Forestland Utilization of the	Vietnam Journal of Agricultural Sciences 2020,	ISSN 1859-0004		

	Thanh Lam		Ethnic Minority Households: A Case Study in Cho Don District, Bac Kan Province.	Vol. 18, No. 8: 607-615			
4.2	Phan Thi Thuy, Nguyen Tuyet Lan, Duong Thi Huyen, Nguyen Thu Thuy	2019	Assessing the Effectiveness of Forest Protection Contract Program in Xuan Nha and Thuong Tien Special - Use Forests	Vietnam Journal of Agricultural Sciences 2019, Vol. 17, No. 3: 216-227.	ISSN 1859-0004		
4.3	Nguyen Thu Thuy and Doan Van Diem	2011	Research on Establishing Baseline carbon for Shrubs and Estimating Carbon Dioxide Value Absorbed in Planed Forest Biomass according to Clean Development Mechanism in Bac Phong commune, Cao Phong district, Hoa Binh province	Vietnam Soil Science, (special issues, 37): 59-63	ISSN 0868-3743		
5	Text book, lecture notes (published)						
5.1	Nong Huu Duong and Nguyen Thu Thuy	2020	Forest Resources	Hanoi University of Agriculture Publishing House			
5.2	Nguyen Thu Thuy et al.	2019	Chapter 3 of Forest Investment and Forestry Management in Foreign countries. What the world's forestry management asks Forest Investment Research Group.	Kaiseisha Press	ISBN 978-4-86099-357-3.		

5.3	Nguyen Thu Thuy , Masuda Misa	2017	Chapter 6, Creation of farm forestry in Vietnam and the potential as a mainstay of wood production	Japan Overseas Plantation Center for Pulpwood			
5.4	Doan Van Diem, Nguyen Thu Thuy , Nguyen Thi Hong Ngoc and Ngo Thi Dung	2012	Natural Resources	Hanoi University of Agriculture Publishing House			
5.5	Nguyen Thu Thuy et al.	2011	Agricultural encyclopedia	Agricultural Publishing House			
5.6	Nguyen Thu Thuy and Doan Van Diem	2010	Agroforestry	Publishing house for Science and Technology			
5.7	Nguyen Thu Thuy and Doan Van Diem	2010	Basic Forestry	Agricultural Publishing House			
6	Others (Monographs, patents, scientific awards,...)						