## SCIENTIFIC CURRICULUM VITAE

#### 1. Personal details

Full name		Birth date	30/07/1986
	Ngô Thị Thương		
Academic title	М	Sex	Female
Administrative position	lecturer	ID Number	056
Department	Chemistry Department, Faculty of N (FONRE)	latural Resources and	l Environment
Institution	Vietnam National University of Agr	iculture (VNUA)	
Address	Trau Quy, Gia Lam	City/prov	Hanoi
Cell phone	0988665963		
Email (office)	Ngothuong86@gmail.com		
Second email			
Orcid number	https://orcid.org/xxxx-xxxx-	H-index	
	XXXX-XXXX		

# 2. Qualifications

No.	Years	Academic Institution	Major/specialty	Academic degree
1.	8/2009-6/2011	hanoi national university of education	Organic chemistry	Master
2	8/2004-6/2008	hanoi national university of education	Chemistry	Bachelor
3				

## 3. **Professional experience**

No.	Years	Institution	Address	Position
1	2013 to now	vietnam national university of agriculture	trâu quỳ - gia lâm - hà nội	lecturer
2				
3				

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

Language	Reading	Writing	Speaking	Certificate/degree
English	А	А	А	А

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# 5. Expertise and research interests

5.1 Main research orientation

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5.2 List of research projects

No.	Project name	Funding agency & amount	Project duration	Position in the project (manager, coordinator, secretary, researcher)
1	Research on perfecting the formula of pulp for food packaging from bagasse and lemongrass residue after distilling essential oils	Vietnam national university of agriculture	1/2019-1/2020	chair
2	Fabrication of graphene oxide/iron oxide composite nanomaterials (GO/Fe3O4) and use in wastewater treatment containing organic pigments	Vietnam national university of agriculture	3/2017-3/2018	secretary
3	Synthesis of iron nanoparticles by green tea leaf extract to treat some pollutants in water	Belgium - Vietnam	3/2017-3/2018	chair
4	Extraction of essential oil of white turmeric (Cucurma Aromatica Salisb) for food preservation.	Belgium - Vietnam	3/2019-3/2020	secretary

#### 5.3 Publications and accomplishments

No.	Authors	Year	Title of papers/book	Name of publishers/No.Vol,	ISSN/ISBN	IF	Notes
				page			
1	Article (s) in	ISI-cove	ered journal				
1.1							
1.2							
1.3							
2	Article in oth	her interr	ational Journal				
2.1							

2.2		1			
2.2					
2.3					
2					
3			l Conference(s)		
3.1	Trương Minh Lương, Ngô Thị Thương	2008	Contributing to research The chemistry of the giant tree Hoang (Rheum officinal Baill.)	Conference science and technology pharmaceutical nationwide the first time	
3.2					
3.3					
3.4					
4	Article(s) in	national	scientific journal	I	
4.1	Ngô Thị Thương, Lại Ngọc Quang, Nguyễn Ngọc Kiên, Trần Thanh Hải, Lê Thị Thu Hương	2019	REMOVED TRICLOETILEN IN WATER WITH IRON NANO Particles SYNTHETIC WITH EXTRACT TUBE AND GREEN LEAF	Science and technology journal of agricuture and Rural development	
4.2	Le Thi Thu Huong , Ngo Thi Thuong, Nguyen Ngoc Kien, Tran Thanh Hai	2019	GRAPHENE OXIDE-BASED MATERIALS FOR THE TREATMENT OF CONTAMINATED WATER: A REVIEW	Vietnam Journal of agricultural sciences	
4.3	Lê Thị Thu Hương; Ngô Thị Thương	2018	Green synthesis and utility of nano Fe for Cr(VI) treatment	Vietnam Journal of agricultural sciences	
5	Text book. 1	ecture no	tes (published)		1
5.1	Í				
5.2	ľ				
5.3	ľ				
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6	Others (Mor	ographs	patents, scientific a	wards)	I
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Faculty of Natural Resources and Environment (FONRE), Vietnam National University of Agriculture

Vietnam National University of Agriculture

Hanoi,

(Full name and signature)

(Full name and signature)

Ngo Thi Thuong