

SCIENTIFIC CURRICULUM VITAE

1. Personal details

Full name	Vu Thanh Bien	Birth date	14 August 1990
Academic title		Sex	Male
Administrative position		ID Number	
Department	Department of Land Management, Faculty of Natural Resources and Environment (FONRE)		
Institution	Vietnam National University of Agriculture (VNUA)		
Address	Trau Quy, Gia Lam	City/prov	Hanoi
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Orcid number		H-index	

2. Qualifications

No.	Years	Academic Institution	Major/specialty	Academic degree
1	2017-2019	Asian Institute of Technology, Thailand	Natural Resources Management	Master of science
2	2008-2012	Vietnam National University of Agriculture	Land Management	Bachelor

3. Professional experience

No.	Years	Institution	Address	Position
1	2013-present	Vietnam National University of Agriculture	Trau Quy – Gia Lam – Ha Noi	Lecturer

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

Language	Reading	Writing	Speaking	Certificate/degree
English	C	C	C	Ielts 6.0

5. Expertise and research interests

5.1 Main research orientation

- Rural and environmental sociology
- Natural resources management
- Climate change mitigation and adaptation

5.2 List of research projects

No.	Project name	Funding agency & amount	Project duration	Position in the project (manager, coordinator, secretary, researcher)
1	Resilience at the margins: Climate risk mapping and spatial decision support systems for strengthening the climate change resilience of the furthest behind in rural communities in Viet Nam	Irish Aid,	March 2020 - March 2023	Researcher
2	NUI Galway – Vietnam National University of Agriculture (VNUA) Vietnam Ireland Bilateral Education Exchange (VIBE) Programme on Climate Resilient Agriculture & Environmentally Sustainable Landscapes	Irish Aid	2019-2021	Researcher
3	Scaling climate-smart villages in Yen Bai province to promote implementation of climate-smart agriculture and One Commune One Product (OCOP) initiative of the National Target Program on New Rural Development	Nong Thon Moi program	1/2020-6/2021	Coordinator
4	Agricultural land use and management to adapt climate change serving the goal of agriculture reconstruction in North Central Coast of Vietnam	World Bank	2019-2021	Researcher
5	Public concerns about water use resources in Vietnam: “matters of climate change” or “matters of urban development	AIT grant	2017-2019	Researcher
6	Research on farming systems and role of institutions in the transition towards sustainable agricultural sector in Prachinburi Province, Thailand	AIT grant	2017-2019	Researcher
7	Assessment on Capacity of communal land management in Luc Ngan district- Bac Giang province	VNUA	2014-2015	Researcher

8	Study on building land price map to serve the financial management of land	VNUA	2014-2015	Researcher
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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							
1.2							
1.3							
2	Article in other international Journal						
2.1							
2.2							
2.3							
3	National/International Conference(s)						
3.1							
3.2							
3.3							
4	Article(s) in national scientific journal						
4.1	Trieu Hong Lua, Vu Thanh Bien , Nguyen Hai Nui, Nguyen Van Quan, Do Thi Duc Hanh, Nguyen Tuan Cuong, Do Thi Thu Ha, Bui Le Vinh	2021	Impact assessment of seven-teen year implementation of agricultural conservation measures in upland cassava production in yen bai province	Accepted in Journal of Agriculture and Rural Development	1859-4581		
4.2	Phan Thi Thanh Huyen, Pham Thanh Que, Vu Thanh Bien , Nguyen Manh Tien	2021	Factors influencing residential land prices in Luong Tai district, Bac Ninh province	Journal of Forestry Science and Technology. No 1, 2021. 171-178	1859-3828		
4.3	Vu Thanh Bien , Trieu Hong Lua, Nguyen Van Quan, Do Thi Duc Hanh,	2020	Assessment of farmers' perceptions on land degradation of sloped cassava plantations and	Journal of Agriculture and Rural Development. No 393,2020. 58-65	1859-4581		

	Nguyen Tuan Cuong, Do Thi Thu Ha, Bui Le Vinh		effects of some conservation measures in restoring degraded land in Yen Bai province				
4.4	Bui Le Vinh, Vu Thanh Bien	2020	A systematic review of Climate-Smart Agriculture (CSA) practices and recommendations for adoption in the implementation of Nong thon moi in the 2021-2030 Strategy	Journal of Agriculture and Rural Development. Special Issue of November 2020 “Climate Change and Sustainable Agricultural Development”. 154-166.	1859-4581		
4.5	Nguyen Hai Nui, Vu Thanh Bien , Nguyen Duc Trung, Trieu Hong Lua, Nguyen Tuan Cuong, Charles Spillane, Galina Brychkova, Peter McKeown&Bui Le Vinh	2020	Cassava farmers’ perception on climate change: A case study in Van Yen district, Yen Bai province	Vietnam Journal of Agricultural Sciences. No 3(2) 606 - 611	1859-0004		
4.6	Bui Le Vinh, Nguyen Hai Nui, Nguyen Tuan Cuong, Nguyen Duc Trung, Trieu Hong Lua, Doan Thanh Thuy, Nguyen Duc Tung, Vu Thanh Bien, Nguyen Thu Ha	2020	Impact assessment of a local seventeen-year initiative on cassava-based soil conservation measure on sloping land as a climatesmart agriculture practice in Van Yen District, Yen Bai Province, Vietnam	CCAFS Working Paper No. 308. Wageningen, the Netherlands: CGIAR Research Program on Climate Change, Agriculture and Food Security (CCAFS)			
4.7	Phan Thi Thanh Huyen, Vu Thanh Bien,	2017	Assessing the situation of donation of land use rights in Van	Journal of Soil Science Vol.50 No.5,2017	2525-2216		

	Nguyen Thi Van Anh		Don district, Quang Ninh				
4.8	Pham Phuong Nam, Vu Thanh Bien	2016	Strengthening the management and use of land in the agroforestry farms	Journal of Natural Resources and Environment Vol.5 No.3,2016	1859-1477		
5	Text book, lecture notes (published)						
5.1							
5.2							
5.3							
6	Others (Monographs, patents, scientific awards,..)						

Vietnam National University of Agriculture

Hanoi,

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(Full name and signature)