

NGUYEN TUYET LAN

Department of Agroecology
Faculty of Environmental Science
Vietnam National University of Agriculture
Trau Quy, Gialam, Hanoi, Vietnam

Email: lanquat@yahoo.com.vn
Tel: 84-988252886



Academic qualifications

Postgraduate: (9/2014 – 6/2016) Master of Environmental Remote Sensing	Postgraduate Program, Master Program, Study Program of Environmental Sciences, Udayana University, Bali, Indonesia. Status: complete. Grade: excellent (GPA 3.73) Language of instruction: English
Undergraduate: (9/2003 - 6/2008) Bachelor of Environment	Faculty of Natural Resources and Environment, Vietnam National University of Agriculture (VNUA), Trau Quy town, Gia Lam district, Ha Noi city. Status: complete. Grade: good (GPA 7.69) Language of instruction: Vietnamese

Academic positions

2009 – present: Lecturer, Vietnam National University of Agriculture

Research experience

1. Methodology green house gas inventory in the field of agriculture and forestry in Vietnam and proposed mitigation measures - UNDP Vietnam, Component Ministry of Agriculture and Rural Development, 2009-2011.

Position: Researcher; responsibility: data collection and analysis

2. A multi-site research initiative to reduce malnutrition through nutrition - sensitive agriculture solutions, IDRC Canada and Center for Agricultural research and Ecological studies (Hanoi University of Agriculture), 2013 – 2015.

Position: Researcher; responsibility: carrying out field surveying and reporting on ecological services of some agricultural systems

3. Application of ecological technologies to the restoration and development of agroecological systems in the Red River Delta, 2013 – 2016.

Position: researcher; responsibility: identifying spatial distribution of agroecosystems in the Red River Delta.

4. To assess the effectiveness of PES policy in protecting forests and economic development in several communes in Phu Yen District, Son La Province, 2014-2015.

Position: researcher; responsibility: data collection and analysis

Publications

1. Phan Thi Thuy, **Nguyen Tuyet Lan**, Phan Thanh Nam (2016). Comparing the Effectiveness Between Payment for Environmental Services (PES) and a Local Compensation System on Conservation of Special-Use Forests, Son La Province, Vietnam. *Tropicultura* (ISSN 0771-3312 eISSN 2295-8010), vol. 34/01, p74-85.

2. **Nguyen Tuyet Lan**, Takahiro Osawa, I Wayan Nuarsa, Ngo The An (2017). Land cover change detection using landsat data in Giao Thuy district, Nam Dinh province, Vietnam. *International Journal of Environment and Geosciences* (eISSN 2549-8878), vol. 1 No 1.

Conference

1. Nguyen Tuyet Lan. Land cover change detection using landsat data in Giao Thuy district, Nam Dinh province, Vietnam. Sustainable adaptation of coastal agro-ecosystems to increased salinity intrusion in *Hanoi, 28th – 30th June 2017*.

2. Phan Thi Thuy, Nguyen Tuyet Lan. Application of natural and social models in special-use forest management. Human ecology and sustainable development in *Hanoi, 13th January 2017*.