

CURRICULUM VITAE

1. Personal information

Full Name: NGUYỄN THỊ KHÁNH HUYỀN

Year of Birth: 1990

Academic Title: Msc

Gender: Female

Administrative position: Lecturer

Institution: Department of Microbiology, Faculty of Environment, Vietnam National University of Agriculture

Address: Trau Quy – Gia Lam – Hanoi – Vietnam

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or khanhhuyenth90@gmail.com



2. Qualifications

| Degree or diploma held or being completed | Year of attendance | Name and place of Institution |
|--|--|---|
| BSc degree in Environment | 2008 - 2012 | Hanoi University of Agriculture |
| MSc degree in Environmental Science (Environmental System Analysis specialism) | 2015 – 2018 | Wageningen University and Research Center, Wageningen City, The Netherlands |
| Certificate of Completion the Course “10 th Summer Research Program in Tsukuba 2019” | 16 th – 26 th July, 2019 | University of Tsukuba, Japan |
| Certificate of participating in workshop for writing and publishing scientific articles in international journals | 8 th September, 2019 | Youth development Science and Technology Center; And Center for Vietnam Youth Talents, Science and Technology |
| Certificate of Completion the training on “Environmental Microbiomes: Amplicon sequencing from preparation to publication” | 9 th – 12 th December 2019 | The Common Microbial Biotechnology Platform and The International Center for Tropical Agriculture |

3. Personal Experience

| No | Year | Institutions | Address | Possition |
|----|--|--|------------------------------------|-----------|
| 1 | January 2013 – present | Vietnam National University of Agriculture | Trau Quy, Gia Lam, Hanoi, Vietnam | Lecturer |
| 2 | 1 st October 2017 – 31 st January 2018 | Vietnam Forest Museum | Thanh Tri District, Hanoi, Vietnam | Intern |

4. Language

| Language | Reading | Writing | Speaking |
|----------------|-------------|-------------|-------------|
| English (2014) | IELTS – 5.5 | IELTS – 6.0 | IELTS – 6.5 |

5. Expertise and research interests

5.1. Main research orientation

Research and apply microbiological technology in treatment environmental problems

5.2. List of research projects

| No | Project name | Funding institution | Project duration | Position | Project status |
|----|--|---|------------------|-------------|----------------|
| 1 | Isolation and identification of biological control agent for family Brassicaceae soft rot disease in Vietnam | Vietnam National University of Agriculture – French Speaking Universities Council (Belgium) | 1/2019-12/2019 | Participant | Done |
| 2 | Isolation, selection of several species of cyanobacteria containing capability of nitrogen fixing to produce biological fertilizer for rice production | Vietnam National University of Agriculture – French Speaking Universities Council (Belgium) | 1/2019-12/2019 | Participant | Done |
| 3 | Research on probiotics microorganisms applied in the treatment of aquaculture environments | Vietnam National University of Agriculture (VNUA) | 1/2020 – 12/2020 | Leader | On going |

5.3. Publications and accomplishments

| No | Authors | Year | Publication | Name of Publishers/ No, Vol, page | ISSN/I SBN |
|----------|---|------|--|--|------------------------|
| 1 | International publication | | | | |
| 1.1 | Minh Thi Nguyen, Giang Thi Huong Vu and Huyen Thi Khanh Nguyen | 2018 | Research on aquaculture environment by probiotic product | Conference; Establishment of an international research core for new bio-research fields with microbes from tropical areas. | ISBN 978-4-9906826-1-3 |

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|----------|--|------|---|--|------------------------|
| | | | | Pages 193-196. International Exchange Core Program in Yamaguchi University, Japan. | |
| 2 | National publication | | | | |
| 2.1 | Nguyen Thi Minh, Nguyen Thi Khanh Huyen , Le Minh Nguyet | 2019 | Isolation and selection of Arbuscular Mycorrhizae for production of biological material used to revegetation for slopping land | Science and Technology Journal of Agriculture & Rural Development, No 18/2019 | ISBN 1859-4581 |
| 2.2 | Nguyen Thi Minh, Nguyen Thi Khanh Huyen | 2019 | Research on materials to produce biological material for revegetation on slope land | Science and Technology Journal of Agriculture & Rural Development, No 19/2019 | ISBN 1859-4581 |
| 2.3 | Nguyen Thi Minh, Nguyen Thi Khanh Huyen , Duong Khoi Khoa | 2019 | Research on using of biological material for revegetation on slope land in Bac Giang | Vietnam Journal of Science and Technology | ISBN 2525-2461 |
| 2.4 | Dinh Hong Duyen, Nguyen Thi Khanh Huyen , Phung Chi Cong, Chu Anh Tiep | 2018 | The locals' perception of environmental protection in domestic solid waste management in Bac Ly Commune, Hiep Hoa Districts, Bac Giang Province | Proceedings of Scientific Workshop for Women and Officials, Vietnam National University of Agriculture, pp 104-112 | ISBN 978-604-924-369-1 |

Declarant

Nguyen Thi Khanh Huyen