

NGUYEN DINH THI

Department of Agroecology
Faculty of Environmental Science
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Academic qualifications:

1984-1989: Vietnam National University of Agriculture (Bachelor)
1993-1996: Vietnam National University of Agriculture (MSc in Plant protection)
2000-7/2001: AIT-Asian Institute of Technology (MSc in Agriculture Systems)
2005 – 2010: Vietnam National University of Agriculture (PhD in Agronomy)

Academic positions:

1989-8/1998: Researcher, Vietnam National University of Agriculture (VNUA), Hanoi, Vietnam
8/1998-12/1999: Vice director of Center of VAC for Research and Development, VNUA
7/2001-4/2004: Researcher, practice introduction in VNUA
5/2004-12/2006: Vice director of Center for Experiment and Vocational Training in VNUA
1/2007-4/2012: Director of Center for Experiment and Vocational Training in VNUA
8/2016-Present: Deputy Head of Inspection Department in VNUA
2010 – Present: Lecturer, Department of Agroecology, Vietnam National University of Agriculture, Hanoi, Vietnam.

Teaching

- Agroecology
- Agroforestry
- Environmental ecology
- Biodiversity
- Applied ecology

Research projects

1. Research on building an integrated agricultural engineering model at University of Agriculture 1 – Hanoi
 - Team leader: Tran Duc Vien
 - Period: 2002-2006
 - Project level: Government
 - Partner: Guangxi Agricultural Science Institute, China
 - Co-operate: The project cooperated under the Protocol between the Vietnamese Government and the Chinese Government
 - Role: Secretary
2. Research to build a model of cucumbers, tomatoes and corn vegetables for export processing in the Bac Giang province
 - Role: Project manager
 - Period: 2008-2009
 - Project level: Ministry of Education and Training
3. Research on building safe vegetable model according to value chain in Na Ri district, Bac Kan province

- Role: Project manager
- Period: 2018
- Project level: VNUA

Main Publications

BOOKS

1. **Nguyen Dinh Thi**, Nguyen Thi Tan Loc, chapter 1: Production and consumption of vegetables for big cities: Case study in Hanoi (p23-42) and Pham Hai Vu, Nguyen Thi Tan Loc, **Nguyen Dinh Thi** in chapter 5: Standards for safe vegetable production in Vietnam (p78-102). AGRICULTURAL FOOD SAFETY Some understanding of products, distribution systems and state policies, Agricultural Publisher, 2016 (in Vietnamese).
2. Nguyen Thi Tan Loc, **Nguyen Dinh Thi** in chapter 1: Production and consumption of vegetables for big cities: Case study in Hanoi (p43-68) in La se'curite' Sanitaire des Aliments au Vietnam, World Publisher, 2017(in French).

PROCEEDINGS

3. Nguyen Thi Tan Loc, **Nguyen Dinh Thi** (2017), Changes in the vegetable production and distribution in Vietnam and recommendation. International Congress and General meeting, National and Global Good Agricultural Practices in Southeast Asia, VNUA (ISSAAS 2017).

PAPERS

4. **Nguyen Dinh Thi**, Nguyen Hai Ha, Nguyen Thu Thuy, Vu Thi Thanh Huyen, 2009. Research results of selection of some cucumber varieties for processing. Ecological Economy Journal, Vol 33-2009, ISSN: 1859-2317, (p55-59).
5. **Nguyen Dinh Thi**, Nguyen Hai Ha, Phan Viet Dong, Nguyen Thu Thuy, 2009. Research results to build a model of tomato, cucumber and vegetable corn production for processing in Dong Phu commune, Luc Nam and Bac Giang districts. Ecological Economy Journal, Vol 33-2009, ISSN: 1859-2317, (p60-71).
6. **Nguyen Dinh Thi**, Tran Duc Vien, 2009. Results of testing some rice varieties in Da Bac district, Hoa Binh province. Journal of Science and Development, Vol 7. No.5, 2009 ISSN: 1859-0004 (p628-636).
7. Hoang Dang Dung, Vu Thi Thanh Huyen, Phan Viet Dong, Nguyen The Thap, Nguyen Thu Thuy, **Nguyen Dinh Thi**, 2009. Create materials for creating quality melon varieties at Hanoi University of Agriculture. Ecological Economy Journal, Vol 32-2009, ISSN: 1859-2317, (p25-32).
8. **Nguyen Dinh Thi**, Tran Duc Vien, 2009. Result of test for zucchini in Da Bac district, Hoa Binh province in the period 2005-2006. Ecological Economy Journal, Vol 32-2009, ISSN: 1859-2317, (p47-52).
9. Hoang Dang Dung, Vu Van Liet, Nguyen Van Hoan, Tran Duc Vien, Nguyen Van Trung, Nguyen Thi Luyen, **Nguyen Dinh Thi**, Nguyen Thi Le, (2006). Research on technological solutions for seed production F1 F1 hybrid rice hybrid lines of Viet Lai 24, 2004 crop. Science of Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.10 (2006) (p98-100).
10. **Nguyen Dinh Thi**, Vu Thi Thanh Huyen, Nguyen Van Trung, Tran Duc Vien, Nguyen Thu Thuy, Nguyen Thi Luyen, Nguyen Thi Le, (2006). Results of testing a number of zuchinivarieties at the University of Agriculture I in the seasonspring, 2004. Science of Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.9 (2006) (p105-107).
11. **Nguyen Dinh Thi**, Nguyen Van Trung, Tran Duc Vien, Nguyen Thi Luyen, Tran Le Thuy (2006). Test results of new watermelon varieties at Agricultural University I (2006). Science of

Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.2 (2006) (p47-49).

12. Hoang Dang Dung, Tran Duc Vien, Nguyen Van Trung, Nguyen Van Hoan, La Vinh Hoa, **Nguyen Dinh Thi**, Nguyen Thi Luyen, Tran Le Thuy (2006). Effect of dosage and timing of spraying GA3 on yield of rice variety Bac Uu 51- season spring in 2004. Science of Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.2 (2006) (p101-103).

13. La Vinh Hoa, Tran Duc Vien, Nguyen Van Trung, Nguyen Van Hoan, Hoang Dang Dung, **Nguyen Dinh Thi**, Nguyen ThiLuyen, Tran Le Thuy (2005). Research on method direct-sowing toproduced hybrid rice-seed. Vietnam Journal of Agricultural Sciences, ISSN 1859-0004, No.5 (2005), p385-390.

14. **Nguyen Dinh Thi**, Nguyen Van Trung, Le Thi Hao, Tran Duc Vien, Ngo Van Duan, Nguyen Van Binh (2004). Result of technology transfer for water melon and zucchini in Quang Binh province. Vietnam Journal of Agricultural Sciences, ISSN 1859-0004, No.5 (2004), p385-390.

15. Tran Quang Diu, **Nguyen Dinh Thi**, Vu Van Liet (2000). Test results of 6 Japanese green cauliflowers varieties in 1992 at Camp for Experiment in VNUA. Information on Agricultural Science and Technology, special No. (2000) p41-44

16. Tran Quang Diu, **Nguyen Dinh Thi** (2000). The research results of improving the productivity and effectiveness of Baby corn in Gia Lam, Hanoi in the summer-autumn season in 1993. Information on Agricultural Science and Technology, special No. (2000) p34-40

17. **Nguyen Dinh Thi**, Phan Viet Dong, Nguyen Van Trung (2000). Using EM Bokashi for soybeans, potatoes and corn in riverside land in Phu Thi commune, Gia Lam district, Hanoi. Information on Agricultural Science and Technology, special No. (2000) p72-77

18. Nguyen Huu Man, Phan Viet Dong, **Nguyen Dinh Thi** (2000). Techniques for planting rootstocks of fruit trees in polyethylene bags. Information on Agricultural Science and Technology, special No. (2000) p41-44

19. Vu Van Liet, Cao Anh Long, **Nguyen Dinh Thi**, Le Thi Hao, Pham Thi Minh, Chan Quang Diu, Phan Viet Dong, Le Dinh Giang, Dang Van Thu (2000). Study the effect of HN 2000 organic fertilizer on some crops. Information on Agricultural Science and Technology, special No. (2000) p78-90

20. Pham Thi Minh, Vu Van Liet, **Nguyen Dinh Thi** (2000). Report the results of testing Agri-Formula fertilizer for some crops. Information on Agricultural Science and Technology, special No. (2000) p91-93

21. Vu Van Liet, Nguyen Xuan Tien, **Nguyen Dinh Thi**, Le Thi Hao, Nguyen Van Trung, Nguyen Huu Man, Pham Thi Minh, Chan Quang Diu, Phan Viet Dong, Mai Nhu Thang, Hoang Dang Dung, Vu Thi Thanh Huyen (2000). Research on natural water resources management based on the community at Yen Son Cooperative, Ba Vi commune, Ba Vi district, Ha Tay province. Information on Agricultural Science and Technology, special No. (2000) p94-100

22. Vo Tong Xuan, Vu Van Liet, **Nguyen Dinh Thi**, Hoang Dang Dung (2000). Cultivation system of sweet potato-cassava-pig cultivation in Yen Son village, Ba Vi commune, Ba Vi district, Ha Tay province. Information on Agricultural Science and Technology, special No. (2000) p111-116