

Curriculum Vitae

Name: Miss Nattinee Phattarakul

Birth: 30 December 1979

Academic record

Qualification	Area of concentration	Year	Institution
Ph.D. candidate	Plant nutrition*	2002-2008	Chiang Mai University
B.Sc. (Agriculture)	Agronomy	2001	Chiang Mai University
High school		1997	Dara Academy, Chiang Mai

* Thesis title “Genotypic Variation in Response to Soil Acidity in Local Upland Rice Varieties”

Scholarships and Awards

1. Scholarship: the sub project graduated study and research in Agriculture Biotechnology Chiang Mai University

2. Best oral presentation: Phattarakul, N. and B. Rerkasem. 2006. Genotypic variation in responses to aluminum toxicity of upland rice. RGJ Seminar Series XLIV, Plant Science Research for Agriculture. 1 September 2006. Chiang Mai, Thailand.

3. Best oral presentation: Phattarakul, N., S. Jamjod and B. Rerkasem. 2006. Genotypic variation of upland rice varieties in responses to aluminum toxicity in nutrient solution as compared with field survey. Meso-RGJ seminar series IX. 3-4 December 2006. Chiang Mai, Thailand.

4. Poster presentation award: Phattarakul, N., S. Jamjod and B. Rerkasem. 2007. Genotypic variation in responses to soil acidity in upland rice varieties. Meso-RGJ seminar series X, 14-15 November 2007, Khonkaen, Thailand.

Publications and Presentations

Phattarakul N., Jamjod S. and Rerkasem B. 2007. Screening for Aluminum Tolerance in Local and Improved Thai Rice Varieties. *Journal of Agriculture* (Special volume). 23: 1-6 (in Thai).

Phattarakul N., Jamjod S. and Rerkasem B. 2008. Genotypic Variation in Tolerance to Al Toxicity in Upland Rice. A paper presented in 5th International Crop Science Congress & Exhibition. 13-18 April 2008. Interantional Convention Center, Jeju, Korea. (Poster presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2008. Genotypic variation of local upland rice in tolerance to Al toxicity. A paper presented in AgBiotech Graduate Conference III. 7-8 December 2007. Kasetsart University, Kamphaeng Saen Campus, Nakon Pathom, Thailand. (Poster presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2007. Genotypic variation in responses to soil acidity in upland rice varieties. A paper presented in Meso-RGJ seminar series X, 14-15 November 2007, Khonkaen, Thailand. (Poster presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2007. Genotypic variation in tolerance to Al in Thai rice germplasm. Proceeding of the 2nd International Conference on Rice for the Future, 5-9 November 2007, Bangkok, Thailand. (Poster presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2006. Genotypic variation of upland rice varieties in responses to aluminum toxicity in nutrient solution as compared with field survey. A paper presented in Meso-RGJ seminar series IX. 3-4 December 2006. Chiang Mai, Thailand. (Oral presentation)

Phattarakul N. and Rerkasem B. 2006. Genotypic variation in responses to aluminum toxicity of upland rice. A paper presented in RGJ Seminar Series XLIV, Plant Science Research for Agriculture. 1 September 2006. Social Research Institute, Chiang Mai University. Thailand. (Oral presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2005. Genotypic variation in responses to soil acidity of upland rice. Proceeding of Diversity, Management, Protection and Utilization of Local Rice Germplasm. An International Symposium 1-2 August 2005. Chiang Mai, Thailand. p 121-124. (Oral presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2005. Differential response of upland rice varieties to soil acidity. A paper presented in Agricultural Biotechnology Graduate Conference II. Chulabhorn Research Institute, Bangkok, Thailand. (Oral presentation)

Phattarakul N., Jamjod S. and Rerkasem B. 2004. Differential response to soil acidity in two rice varieties. A paper presented in 1st International Conference on Rice for the Future. 31 August-3 September 2004. Kasetsart University, Bangkok, Thailand. (Poster presentation)