

## Curriculum Vitae

- Name:** Miss Rataya Yanaphan
- Birth:** 17 October 1977  
Nakhon Sawan, Thailand
- Academic record:**
- 2004-2008 Ph.D. candidate, Thesis title “Manganese efficiency in Thai rice genotypes”, Plant nutrition, Chiang Mai University.
- 1999-2004 M.Sc. (Agriculture), Agronomy, Chiang Mai University.
- 1996-1999 B.Sc. (Agriculture), Agronomy, Chiang Mai University.
- 1996 High School, Takhli Prachasan School, Nakhon Sawan.
- Scholarships:**
- 2006 Research supporting for grauate student scholarship from graduate school, Ciang Mai university
- 2002-2004 Graduate scholarship (M.Sc) from the National Center for Genetic Engineering and Biotechnology (BIOTEC), National Science and Technology Development Agency (NSTDA).
- Working experience:**
- 2001-present. Research Assistant, Project on Agrodiversity for in situ conservation and Management of Thailand’s Native Rice Gerplasm. CMUPNlab, Plant Genetic Resource and Nutrition Laboratory at Chiang Mai University

2000-2001. Teaching Assistant: Agronomy Department, Faculty of Agriculture, Chiang Mai University, Chiang Mai 50200

**Publications and Presentation:**

Yanaphan R., Jamjod S. and Rerkasem B. 2008. Manganese efficiency in Thai rice genotypes. Agriculture Journal (CMU) Special Volume: 23: 11-18. (In Thai)

Yanaphan R., Jamjod S. and Rerkasem B. 2008. Manganese efficiency in Thai rice genotypes. A paper presented in 5<sup>th</sup> International Crop Science Congress & Exhibition. 13-18 April 2008. International Convention Center, Jeju, Korea.

(Poster presentation)

Yanaphan R., Jamjod S. and Rerkasem B. 2007. Manganese efficiency in Thai rice genotypes. A paper presented in Meso-RGJ seminar series X, 14-15 November 2007, Khonkaen, Thailand. (Poster presentation)

Yanaphan R., Jamjod S. and Rerkasem B. 2006. Manganese efficiency in Thai rice genotypes. A paper presented in RGJ Seminar Series XLIV. Chiang Mia, Thailand, 1 September 2006. (Oral presentation)

Yanaphan R., Jamjod S. and Rerkasem B. 2005. Manganese efficiency in Thai rice genotypes. A paper presented in The 2005 Technical Meeting of the Senior Research Scholars' Projects in Field Crops. Rayong, Thailand, 26-27 October 2005. (Poster presentation)

Yanaphan R. and Rerkasem B. 2005. Iron efficiency in Thai rice genotypes. In: Proceedings of the 15<sup>th</sup> International Plant Nutrition Colloquium. Beijing, China. (in press) (Poster presentation)

- Yanaphan R. and Rerkasem B. 2004. Preliminary screening Thai rice genotypes under iron deficiency by leaf chlorophyll. Agriculture Journal (CMU) Special Volume: 135-141. (In Thai)
- Yanaphan R., Jamjod S. and Rerkasem B. 2004. Iron and Manganese efficiency in Thai rice genotypes. A paper presented in The 2004 Technical Meeting of the Senior Research Scholars' Projects in Field Crops. The Imperial Phukaew resort, Phetchaboon. (Poster presentation)
- Yanaphan R. and Rerkasem B. 2003. Iron efficiency in Thai rice genotypes. In: Proceedings of the International Conference on BioThailand 2003 Technology for Life. Pattaya, Thailand. pp.219-223 . (Poster presentation)

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