

## Curriculum Vitae

**Name:** Miss Jantaravipa Boonintara  
**Position:** Researcher, Professional Level  
**Tel:** 029-428-740 ext. 303  
**E-mail:** rdijpb@ku.ac.th

### EDUCATION

2004 M.Sc (Agriculture), Kasetsart University, Thailand  
1997 B.Sc (Agriculture), Chandrakasem Rajabhat University, Thailand

### TRAINING

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### PROFESSIONAL EXPERIENCE

1995 - present Scientific Equipment and Research Division, Kasetsart University, Thailand

### AREA OF EXPERTISE

- Tissue culture for breeding and conservation
- Anther culture in Rice
- Micropropagation by tissue culture
- Provenance trail, testing plant on field and nursery seedlings

### RESEARCH GRANT

#### As Head of Project:

2015 Evaluation of Nutritional Value of Extract of Tham-mang (*Litsea petiolata* Hook. f.) and its Effect on Controlling Bacterial leaf blight disease in rice

2014-2015 Increasing the number of tham-mang seedling (*Litsea petiolata* Hook.f) by tissue culture

2013-2014 Provenance trail of *Litsea petiolata* Hook. f. in agroforestry system at Trat provinces. Research and Development Institute, Kasetsart University Grant

2012 *In Vitro* of *Bauhinia aureifolia* K. & S. S. Larsen for conservation. Research and Development Institute, Kasetsart University Grant

2010 Exporation and collection of Thammang (*Litsea Petiolata* Hook.f) in Ranong province. Research and Development Institute, Kasetsart University Grant

### *As Co-Researcher*

- 2009 Wholesome and safety ground peanut production for Thai Dishes.  
Research and Development Institute, Kasetsart University Grant
- 2008 Micropropagation of Tea Tree [*Melaleuca alternifolia* (maiden & Betche)]  
Cheel. Research and Development Institute, Kasetsart University Grant
- 2008 The Approach of Mycotoxins Reduction and Detection Development of  
Mycotoxins in Food and Feedstuff for Good Life. Research and  
Development Institute, Kasetsart University Grant

### PUBLICATIONS

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### CONFERENCE PRESENTATIONS

1. Jantaravipa Boonintr Decha Duangnamol Natawat Klangsub Salak Phansiri and Monton Jamroenprucksa. 2012. Exploration and Collection of Thammang (*Litsea petiolata* Hook. f.) Seedlings in Ra-Nong Province. Proceedings of the 51<sup>st</sup> Kasetsart University Annual Conference : Plant. 5-7 February 2013 at Kasetsart University, Bangkok, Thailand.
2. Jantaravipa Boonintara, Prapa Sripichitt, Sontichai Chanprame and Salak Phansiri. 2005. Anther Culture of the F<sub>1</sub> Hybrids and F<sub>2</sub> Progenies of Aromatic Rice (*Oryza sativa* L.) for the Production of Doubled Haploids with Photoperiod Insensitive Characte. Proceedings of the 43<sup>rd</sup> Kasetsart University Annual Conference : Plant. 1- 4 February 2005 at Kasetsart University, Bangkok, Thailand.

### AWARD

Honorable Prize: Plants, Presentation in the 43<sup>rd</sup> Kasetsart University Annual Conference. (Anther Culture of the F<sub>1</sub> Hybrids and F<sub>2</sub> Progenies of Aromatic Rice (*Oryza sativa* L.) for the Production of Doubled Haploids with Photoperiod Insensitive Characte) in the 44<sup>th</sup> Kasetsart University Annual Conference. 30 January - 2 February 2006 at Kasetsart University, Bangkok, Thailand.