

### Curriculum vitae

**Name:** Miss Sawika Konsaeng

**Birth:** 23 August, 1978, Chiang Mai, Thailand

#### Academic record:

Qualification	Area of concentration	Year	Institution
Ph.D. candidate	Plant nutrition†	2001 - present	Chiang Mai University
B.Sc. (Agric.) 2 <sup>nd</sup> Class Honor	Horticulture	1999	Chiang Mai University
High school		1995	Dara Academy, Chiang Mai

†Thesis title “Boron Mobility in Tropical Crop Species”

#### Scholarships and awards:

Chiang Mai University Medal for Outstanding Student (1998)

Chiang Mai University Medal for Outstanding Student (1999)

Second class honor in Bachelor’s Degree (Agriculture) (1999)

Royal Golden Jubilee Ph.D. scholarship of Thailand Research Fund (2001 to present)

#### Publications and papers:

Konsaeng S., Dell B. and Rerkasem B. 2005. A survey of woody tropical species for boron retranslocation. *Plant Production Science* 8 (3): 336-339.

Konsaeng S., Dell B. and Rerkasem B. 2006. Tracing boron mobility in peanut. A paper presented in Ph.D. RGJ Congress VII. Pattaya, Thailand, 20-22 April 2006. (Oral presentation)

Konsaeng S., Dell B. and Rerkasem B. 2005. The mobility of boron in peanut: tracer experiment. A paper presented in The 2005 Technical Meeting of the Senior Research Scholars' Projects in Field Crops. Rayong, Thailand, 26-27 October 2005. (Oral presentation)

Konsaeng S. and Rerkasem B. 2004. A survey of tropical species for boron retranslocation. A paper presented in 4<sup>th</sup> International Crop Science Congress, Brisbane Convention & Exhibition Centre, Queensland, Australia, 26 September – 1 October 2004. (Oral presentation)

Konsaeng S. and Rerkasem B. 2004. The mobility of boron in peanut (*Arachis hypogaea* L.). A paper presented in The 2004 Technical Meeting of the Senior Research Scholar's Projects in Field Crops. The Imperial Phukaew resort, Phetchaboon. (Oral presentation)

Konsaeng S. and Rerkasem B. 2003. The mobility of boron in green gram (*Vigna radiata* (L.) Wilczek). Agricultural Journal of Chiang Mai University (Special Volume): 245-253. (in Thai)

Konsaeng S. and Rerkasem B. 2003. Evidence of boron mobility in peanut (*Arachis hypogaea* L.). A paper presented in 20<sup>th</sup> Pacific Science Congress. Sofitel Central Plaza Hotel, Bangkok, Thailand, 17-21 March 2003. (Poster presentation)