CURRICULUM VITAE

Personal Information

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The MA **Education:**

Primary School:

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Wiang Pa Pao Wittayakom School, Chiang Rai

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Bachelor of Science in Plant Pathology, Agriculture Faculty, Chiang Mai University Master of Science in Plant Pathology, Agriculture Faculty, Chiang Mai University

ACHIEVEMENTS

Publications

 Meeboon, J., Hidayat, I., Nakashima, C. and To-anun, C. (2007) Cercospora habenariicola sp. nov. and some new records of cercosporoid fungi from Thailand. Mycotaxon 99: 117-121.

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- Nakashima, C., Meeboon, J., Motohashi, K. and To-anun, C. (2007). Studies on Cercospora and allied genera in northern Thailand. Fungal Diversity 26: 257-270.
- Meeboon, J., Hidayat, I. and To-anun, C. (2007) Cercosporoid fungi from Thailand I. An annotated list of cercosporoid fungi in Northern Thailand. *Agricultural Technology* 3(1): 51-63.
- Meeboon, J., Hidayat, I. and To-anun, C. (2007). Cercosporoid fungi from Thailand 3. Two new species of *Passalora* and six new records of *Cercospora*. *Mycotaxon* 102: 139–145.

5. Hidayat, I., Meeboon, J., and To-anun, C. (2007). Anthostomella and Fasciatispora species (Xylariaceae) from palms including F. ujungkulonensis sp. nov. Mycotaxon 102: 347–354.

 Meeboon, J., Hidayat, I., To-anun, C. and C. Nakashima (2008) Cercosporoid fungi from Thailand II. New species of *Cercospora* and *Passalora*. *Sydowia* 60(2): 253-260.

- To-anun, C., Nguenhom, J., Meeboon, J., and Hidayat, I. (2009). Two fungi associated with necrotic leaflets of areca palms (Areca catechu). *Mycological Progress* xx: xx-xx (Accepted on 21-01-2009. Ref: MYPR-D-08-00093R1)
- Meeboon, J., Hidayat, I. and To-anun, C. (2007). Diversity and taxonomy of Cercosporoid fungi in Thailand. In: Proceedings of the International Conference on 'Integration of Science and Technology for Sustainable Development (Eds. Soytong, K. and Hyde K. D.), KMITL, Ladkrabang, Bangkok, Thailand, 26-27 April 2007. p. 273-278.
- 9. Hidayat, I., Meeboon, J., K.D. Hyde, and C. To-anun. (2007). A study on microfungi associated with necrotic leaves of palms. In: *Proceedings of the International Conference on 'Integration of Science and Technology for Sustainable Development* (Eds. Soytong, K. and Hyde K. D.), KMITL, Ladkrabang, Bangkok, Thailand, 26-27 April 2007. p. 279-285

Oral Presentation ลิปสทรมหาวิทยาลัยเชียงใหม

 Meeboon, J., Hidayat, I. and To-anun, C. (2007). Diversity and taxonomy of Cercosporoid fungi in Thailand. In: *Proceedings of the International Conference on Integration of Science and Technology for Sustainable Development* (Eds. Soytong, K. and Hyde K. D.), KMITL, Ladkrabang, Bangkok, Thailand, 26-27 April 2007. p. 273-278.

Poster Presentation

- Meeboon J. and To-anun, C. (2006). Cercosporoid Fungi in Northern Thailand. In: *The 1st Annual Meeting of Thai Mycological Association (TMA) and Mycology Conference in Thailand*, KMITL, Ladkrabang, Bangkok, Thailand, 28-29 October 2006. TMA_P_04.
- Takaew, T., Meeboon, J., Hidayat, I. and To-anun, C. (2006). Ascomycetes Associated with Leaf Spot on Palms in Northern Thailand. In: *The 1st Annual Meeting of Thai Mycological Association (TMA) and Mycology Conference in Thailand*, KMITL, Ladkrabang, Bangkok, Thailand, 28-29 October 2006. TMA_P_05.
- Meeboon J. and To-anun, C. (2006). Diversity and taxonomy of *Passalora* from Thailand. In: *The 2nd Annual Meeting of Thai Mycological Association* (*TMA*) and Mycology Conference in Thailand, KMITL, Ladkrabang, Bangkok, Thailand, 23-24 June 2007. TMA07-P-13.
- 4. Meeboon, J., Hidayat, I. and To-anun, C. (2008). Diversity and taxonomy of *Pseudocercospora* in Thailand. In: *The 3rd Annual Meeting of Thai Mycological Association (TMA) and Mycology Conference in Thailand*, Khon Kaen University, Khon Kaen, Thailand, 11 October 2008. TMA_08_P-45.

Conferences/Workshops

 Certificate of Teaching: Cercospora and allied genera in northern Thailand. The IV Mycological Taxonomy Workshop, Mushroom Research Centre Foundation, Chiang Mai, Thailand, 10-19 July, 2006.

2. Certificate of Attendance: The Importance of Taxonomy to Plant Quarantine. *The* 1st EASINET Workshop, Mushroom Research Centre Foundation, Chiang

Mai, Thailand, 14-23 November 2005.

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