CURRICULUM VITAE

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Academic Qualifications

- M.Sc. Pharmaceutical Sciences, Faculty of Pharmacy, Chiang Mai University,

Chiang Mai, Thailand, 2005.

Thesis Title: Development of Chromatographic Techniques for

Quantitative Analysis of Ketoconazole

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Department of Chemistry Sciences, Faculty of Science,

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- B.Sc. Chemistry, Faculty of Science, Pibulsongkram Rajabhat University,

Phitsanulok, Thailand, 1999.

Special Problem (BS.C): Determination of Lead in Fuel Oils by

Atomic Absorption Spectrophotometer

Location of Research

- Department of Pharmaceutical Sciences, Faculty of Pharmacy, Chiang Mai University
- Department of Chemistry Sciences, Faculty of Science, Chiang Mai University

List of Publications and Conferences

- W. Thongchai, B. Liawruangrath, S. Liawruangrath, C. Thongpoon, S. Saysin, T. Marchan and C. Raweewan, Determination of Curcuminoid Contents by High Performance Liquid Chromatography, The 32 Congress on Science and Technology of Thailand, 2006.
- 2. B. Liawruangrath, S. Liawruangrath, W. Thongchai, **S. Saysin**, P. Srisom, J. Chuangbunyat and T. Machan, Determination of Tetracyclin Residues in Milk and Milk Products by High Performance Liquid Chromatography, *The 32 Congress on Science and Technology of Thailand*, 2006.
- 3. W. Thongchai, B. Liawruangrath, S. Liawruangrath, T. Marchan, **S. Saysin**, and C. Thongpoon, Determination of High Performance Liquid Chromatographic Method for the Determination of Solasodine, *The 33 Congress on Science and Technology of Thailand*, 2007.
- 4. B. Liawruangrath, S. Liawruangrath, W. Thongchai and S. Saysin, High Performance Thin Layer Chromatographic Determination of Erythromycin in Pharmaceutical Preparations, *The 35* ** Congress on Science and Technology of Thailand, 2009.
- 5. W. Thongchai, B. Liawruangrath, S. Liawruangrath and **S. Saysin**, High performance liquid chromatographic method for the determination of solasodine in *solanum* species, *PACCON conference*, 2010.
- 6. **S. Saysin**, B. Liawruangrath and S. Liawruangrath, High performance thin layer chromatographic determination of ketoconazole in pharmaceutical formulations, *Journal of Cosmetic Science*, 61, 367-376.