

VITA

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List of Publication and Proceeding

1. **Sakpakdeejaroen, I.**, Chomngam, A., Rattanasuwan, P. and Itharat, A. Cytotoxic activities against liver cancer cells of Tripala, Trekratuk and Tresarn formula. Poster presented in The 1st International Conference on Natural Products for Health and Beauty 17-21 October 2005. Mahasarakam University, Thailand.

2. **Sakpakdeejaroen, I.**, Itharat, A., Tupayutpijarn, P. and Kumarpawa, K. Cytotoxic Activity of Thai Traditional Medicinal Preparation Called Benjakul. Poster presented in 3rd Global Summit on Medicinal and Aromatic Plants (GOSMAP-3) 21-24 November 2007. Chiang Mai University, Thailand.

3. **Sakpakdeejaroen, I.**, Itharat, A. Study on Cytotoxic Activity of Thai Medicinal Preparation Called Benjakul. Oral presented in Thailand's 5th National Herb Expo 3-5 September 2008. Bangkok, Thailand.

4. Itharat, A., **Sakpakdeejaroen, I.**, Tupayutpijarn, P. and Kumarpawa, K. *In vitro* study on cytotoxicity on human cancer cells of Thai medicinal plants in Pikutbenjakul. Poster presented in TU Research Forum 12-13 November 2008. Thammasat University, Thailand.

5. Sanguraiporn, O., **Sakpakdeejaroen, I.** and Itharat, A. Study on Anti-inflammatory and Antioxidant Activities of *Abutilon indicum*. Poster presented in TU Research Forum 12-13 November 2008. Thammasat University, Thailand.

6. Dechayont, B., Sukkarn, B. **Sakpakdeejaroen, I.** and Itharat, A. Study on Cytotoxic and Antioxidant Activities of *Pseuderatherum Platiferum*. Poster presented in TU Research Forum 12-13 November 2008. Thammasat University, Thailand.

7. Phuaklee, P., **Sakpakdeejaroen, I.** and Itharat, A. Study on Cytotoxic and Antioxidant Activities of Two Varieties of Ginger. Poster presented in TU Research Forum 12-13 November 2008. Thammasat University, Thailand.

8. **Sakpakdeejaroen, I.** and Itharat, A. Development of Pikutbenjakul Use for Adaptation in Cancer Patient. Oral presented in TRF-Master Research Congress III 1-3 April 2009. Pattaya, Thailand.

9. **Sakpakdeejaroen, I.** & Itharat, A. (2009). Cytotoxic Compounds Against Breast Adenocarcinoma Cells (MCF-7) from Pikutbenjakul. *Journal of Health Research*, 23(2).

10. **Sakpakdeejaroen, I.** and Itharat, A. Determination of cytotoxic compounds by HPLC and stability studied of Thai Traditional preparation called Benjakul for cancer treatment. Poster presented in 57th International Congress and Annual Meeting of the Society for Medicinal Plant and Natural Product Research 16-20 August 2009. Geneva, Switzerland.

11. Itharat, A. and **Sakpakdeejaroen, I.** *In Vitro* Cytotoxic Activity of Thai Medicinal Preparation Called Benjakul and its compounds. *Journal of Ethnopharmacology*, (Impress 2009).

12. **Sakpakdeejaroen, I.** and Itharat, A. Determination of cytotoxic compounds by HPLC and stability studied of Thai Traditional medicine called Benjakul. *Journal of Ethnopharmacology*, (Impress 2009).