

Curriculum Vitae

Name Panita Suwannoi

1. Personal data

Date/Place of Birth 30 July 1985, Khon Kaen Thailand
Gender Female
E-mail address: panita_s@tu.ac.th ; mynameispani@gmail.com

2. Education

2004 – 2009 B. Pharm. (Second Class Honors), Faculty of Pharmaceutical Sciences, Khon Kaen University, Khon Kaen, Thailand
2009 – 2018 Ph.D. (Pharmaceutics), Faculty of Pharmacy, Mahidol University, Bangkok, Thailand

3. Working Experiences

August 2018 - Present Lecturer, Division of Pharmaceutical Sciences, Faculty of Pharmacy, Thammasat University, Pathum Thani, Thailand
January – December 2013 Part time Pharmacist at Boots Retail Thailand
November – December 2008 Professional intern at Biolab Co., Ltd. Samutprakarn, Thailand
May 2008 Professional intern at Drug store, Nakorn Ratchasima, Thailand
April 2008 Professional intern at Siriraj Hospital, Bangkok, Thailand

4. Activities and Achievements

June 2014 – July 2015 Research intern at Institut für Pharmazeutische Technologie, Technische Universität Braunschweig, Braunschweig, Germany
April – May 2007 Research assistant at Faculty of Pharmaceutical Sciences, Khon Kaen University, Khon Kaen, Thailand
October 2006 Research assistant at Faculty of Pharmaceutical Sciences, Khon Kaen University, Khon Kaen, Thailand

5. Awards

1. Royal Golden Jubilee Ph.D. Scholarship

6. Research Experiences

1. Development of Acyclovir Loaded Bovine Serum Albumin Nanoparticles Prepared by Desolvation Method. 9th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology at Lisbon, Portugal. 31 March – 3 April 2014.
2. Modification of Glutinous Rice Starch Using Alcoholic Alkaline Method as Pharmaceutical Excipient in Direct Compression Tablets: Effect of Hydrochloric Acid Concentration in Washing Process. The First Annual Northeast Pharmacy Research Conference 2009 at Khon Kaen, Thailand. 9-10 February 2009.
3. Glutinous rice starch modified by alcoholic-alkaline method: Preliminary study. The 5th National Postharvest Technology Conference at Bangkok, Thailand. 28-29 June 2007.
4. ปัจจัยที่มีผลต่อคุณลักษณะของยาเม็ดออกฤทธิ์เนิ่นชนิดมาทริกซ์ชอบน้ำที่เตรียมโดยวิธีตอกโดยตรง/ Factors affect characteristics of hydrophilic matrix sustained release tablets prepared by direct compression method. รายงานสัมมนา ประจำปีการศึกษา 2550. คณะเภสัชศาสตร์ มหาวิทยาลัยขอนแก่น, 2550.

7. Publications

1. **Suwannoi P**, Chomnawang M, Sarisuta N, Reichl S, Müller-Goymann CC. Development of Acyclovir-Loaded Albumin Nanoparticles and Improvement of Acyclovir Permeation Across Human Corneal Epithelial T Cells. *J Ocul Pharmacol Ther.* 2017; 33(10):743-52.
2. **Suwannoi P**, Chomnawang M, Tunsirikongkon A, Phongphisutthinan A, Müller-Goymann CC, Sarisuta N. TAT-surface modified acyclovir-loaded albumin nanoparticles as a novel ocular drug delivery system. *J Drug Deliv Sci Technol.* 2019; 52:624-31