

Schedule

Day1: June 18, 2019

Time	Activities
08.00 – 08.45	Registration
08.45 – 09.15	Welcome remark & opening ceremony
09.15 – 10.00	Plenary lecture I <i>Mechanistic and structural understanding of pharmaceutical product for quality assurance</i> Prof. Kunikazu Moribe , Graduate School and Faculty of Pharmaceutical Sciences, Chiba University, Japan
10.00 – 10.15	Coffee break
10.15 – 11.00	Plenary lecture II <i>Surface properties of polysaccharide based nanocarriers on their interaction with mucosal barriers</i> Prof. Mao Shirui , Department of Pharmacy, Shenyang Pharmaceutical University, China
11.00 – 11.45	Plenary lecture III <i>Stimuli-responsive carrier systems used in colorectal cancer treatment: redox-responsive systems</i> Prof. Pomsak Sriamornsak , Faculty of Pharmacy, Silpakorn University, Thailand
11.45 – 13.15	Lunch & poster presentation
13.15 – 14.00	Plenary lecture IV <i>Targeting G1 Cell Cycle Proteins for Cancer Therapy</i> Assoc. Prof. Siwanon Jirawatnotai , Department of Pharmacology, Siriraj Medical School, Mahidol University, Thailand
14.00 – 14.30	Invited lecture I <i>Application of transferred technology for the domestic production of biological products</i> Dr. Songpon Deechongkit , Managing Director at Siam Bioscience, Siam Bioscience Co., Ltd, Bangkok, Thailand
14.30 – 15.00	Invited lecture II <i>Generation and applications of patient-specific disease models as a platform for drug discovery</i> Dr. Suparek Borwornpinyo , Department of Biotechnology, Faculty of Science, Mahidol University, Bangkok, Thailand
15.00 – 15.30	Coffee break and poster viewing
15.30 – 16.00	Oral presentation section I <i>In vitro antibacterial activity of hydrogels containing tamarind seed husk extracts against Propionibacterium acnes</i> Nuttakorn Baisaeng , School of Pharmaceutical Sciences, University of Phayao, Thailand

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	<p><i>Extraction method of protein and insulin-like growth factor-1 from deer antler velvets for skin rejuvenation</i></p> <p>Worranan Rangsimawong, Faculty of pharmaceutical sciences, Ubon Ratchathani University, Thailand</p>
16:00 - 17:00	<p>Oral presentation section II</p>
	<p><i>Bioequivalence study of olanzapine 5 mg orally disintegrating tablets formulations in healthy Thai volunteers under fasting conditions</i></p> <p>Ekawan Yoosakul, The Government Pharmaceutical Organization, Thailand</p>
	<p><i>Bioequivalence evaluation of two clopidogrel 75-mg tablet formulations (Clopidogrel GPO® and Plavix®) in healthy Thai volunteers</i></p> <p>Vipada Khaowroongrueng, The Government Pharmaceutical Organization, Thailand</p>
	<p><i>Porous hydroxyapatite/chitosan/carboxymethyl cellulose scaffolds with tunable microstructures for bone tissue</i></p> <p>Supang Khondee, School of Pharmaceutical Sciences, University of Phayao, Thailand</p>
	<p><i>Antimicrobial activity of the prepared emulgel containing the combined crude extracts of Psidium guajava (Guava) and Cassia alata (Akapulko) leaves</i></p> <p>Angel Sharmaine Paz, College of Pharmacy, Adamson University, Philippines</p>

Day2: June 19, 2019

Time	Activities
08:00 - 08:30	Registration
08:30 - 09:15	<p>Plenary lecture V</p> <p><i>Advances in the design of mucoadhesive and mucus-penetrating drug delivery systems</i></p> <p>Prof. Vitaliy Khutoryanskiy, Department of food, chemistry and pharmacy, University of Reading, United Kingdom</p>
09:15 - 10:00	<p>Plenary lecture VI</p> <p><i>Inspirations from the Legacy of Traditional Medicine for Natural Product Drug Development</i></p> <p>Prof. Young-Joon Surh, Tumor Microenvironment, Global Core Research Center, Department of Pharmacy, Seoul National University, South Korea</p>
10:00 - 10:30	Coffee break and poster viewing
10:30 - 11:15	<p>Plenary lecture VII</p> <p><i>Translational research in cosmetics</i></p> <p>Prof. Malyn Ungsurungsie, Executive Director, S&J International Enterprises Public Company Limited (Personal Products), Thailand</p>

Time	Activities
11.15 – 12.00	Plenary lecture VIII <i>Extraction, isolation and analysis of Cannabis extract and preparation</i> Assoc. Prof. Narisa Kamkean , College of Pharmacy, Rangsit University, Thailand
12.00 – 13.30	Lunch & poster presentation
13.30 – 14.00	Invited lecture III <i>Continuous manufacturing: trends and challenges for pharmaceutical industry</i> Dr. Veerakiet Boonkanokwong , Faculty of Pharmaceutical Sciences, Chulalongkorn University, Thailand
14.00 – 14.30	Invited lecture IV <i>Pharmaceutical quality by design (QbD)</i> Dr. Duangratana Shuwisitkul , Faculty of Pharmacy, Srinakharinwirot University, Thailand
14.30 – 15.30	Oral presentation section III <i>Formulation of a pediculicidal shampoo from Annona squamosa and Azadirachta indica fixed oils</i> Florian Mae Pascua , Faculty of Pharmacy, Adamson University, Philippines <i>Mixed solvent-lauric acid solvent-exchange induced in situ forming gel</i> Takron Chantadee , Faculty of Pharmacy, Silpakorn University, Thailand <i>Evaluation of rice bran as a disintegrant in paracetamol tablet</i> Assadang Polnok , Faculty of Pharmaceutical Sciences, Naresuan University, Thailand <i>Catechol-bearing hyaluronic acid coated polyvinyl pyrrolidone/hydroxyl propyl-β-cyclodextrin-clotrimazole nanofibers for oral candidiasis treatment</i> Chaiyakarn Pompitchanarong , Faculty of Pharmacy, Silpakorn University, Thailand
15.30 – 16.00	Coffee break and poster viewing
16.00 – 16.30	Awarding & closing ceremony