

Oct 20, 09:30 – 11:10 Diamond

Session 11

Diamond

Chair: ASNP director, Mihyang Kim

 $IS11-1 \ 09{:}30-09{:}55$

A Path to Industrial Utilization of Natural Products

Supayang P. Voravuthikunchai*

Department of Microbiology, Faculty of Science and Natural Product Research Center of Excellence, Prince of Songkla University, Thailand

O11 – 1 09:55 – 10:20

Chemical Constituents and Biological Activities from Rutaceae Plants <u>Suda Chakthong</u>*

Department of Chemistry, Center of Excellence for Innovation in Chemistry, and Natural Product Research Center of Excellence, Faculty of Science, Prince of Songkla University, Hat Yai, Songkhla, 90112, Thailand

O11 - 2 10:20 - 10:45

Potential Applications of Compounds from Thai Plants as Bioactive Ingredients

<u>Wilawan Mahabusarakam</u>^{1,5*}, Souwalak Phongpaichit^{2,5}, Siriphun Hiranyachattada³, Ramida Watanapokasin⁴

¹Department of Chemistry, Faculty of Science, Prince of Songkla University, Songkhla, Thailand, ²Department of Microbiology, Faculty of Science, Prince of Songkla University, Songkhla, Thailand, ³Department of Microbiology, Faculty of Science, Prince of Songkla University, Songkhla, Thailand, ⁴Department of Physiology, Faculty of Medicine, Srinakharinwirot University, Bangkok, Thailand, ⁵Natural Product Research Center of Excellence, Faculty of Science, Prince of Songkla University, Songkhla, Thailand

O11 – 3 10:45 – 11:10

Antibacterial Activity of Thai Polyherbal Formulations Used for Skin Diseases

Jongkon Saising¹, Katesarin Maneenoon², Oraphan Sakulkeo², Kanpirom Changhlek³, Taddow Choothong³, Sirinrat Temprom³, Sutathip Tongo³ and Supayang Piyawan Voravuthikunchai^{4*} ¹School of Health Science, Mae Fah Luang University, Muang, Chiang Rai 57100, Thailand, ²Faculty of Traditional Thai Medicine, Prince of Songkla University, Hat Yai, Songkhla 90112, Thailand, ³Faculty of Medical Technology, Prince of Songkla University, Hat Yai, Songkhla 90112, Thailand, ⁴Natural Product Research Center of Excellence and Department of Microbiology, Faculty of Science, Prince of Songkla University, Hat Yai, Songkhla 90112, Thailand