

(Draft) Conference Program: AGBIO2017 (As of 8 Feb 2017)

Session AG9: Pollinator I	
13.30 - 13.50	Interface between managed and wild pollinators By Prof. Dr. Christian W.W. Pirk University of Pretoria, South Africa
13.50 - 14.10	Micro-beekeeping to support the invigorative economy and create ecological services in Mlabri community By Asst. Prof. Dr. Orawan Duangpakdee King Mongkut's University of Technology Thonburi, Thailand
14.10 - 14.30	Plotting the future: monitoring biodiversity and species interactions in the changing world By Dr. Akihiro Nakamura Chinese Academy of Sciences, P.R. China
14.30 - 14.50	Oral presentation 1 Assessing Apoidea diversity in Thailand: potential crop pollinators beyond <i>Apis</i> By Dr. Natapot Warrit Chulalongkorn University, Thailand
14.50 - 15.20	Coffee break
15.20 - 15.40	Oral presentation 2 Bees in space: Using harmonic radar to track the movement patterns of honey bees and bumblebees By Dr. James Makinson Queen Mary University of London, UK
15.40 - 16.00	Oral presentation 3 Classification of Asian honeybees behaviors, <i>Apis cerana</i> based on sound signals By Mr. Pongsathorn Phunduang King Mongkut's University of Technology Thonburi, Thailand
16.00 - 17.30	Workshop on sensory analysis of honey by King Mongkut's University of Technology Thonburi, Thailand In collaboration with Assumption University, Thailand