

**(Draft) Conference Program: AGBIO2017 (As of 21 Feb 2017)**

<b>Session AG14: Sustainable agriculture (Organic farm/ Bioproduct/ Value-added)</b>	
<b>Nile 1</b>	
13.30 - 14.00	<b>Biological control of plant pathogens using <i>Bacillus subtilis</i> and <i>Streptomyces lydicus</i></b> By <b>Dr. Chou Ting Lin</b> Yanten Biotechnology Co., Ltd, Taiwan
14.00 - 14.30	<b>Biological alternatives to security in sustainable agricultural</b> By <b>D.V.M. Karsidete Teeranitayatarn</b> Green Innovative Biotechnology Co.Ltd., Thailand
14.30 - 14.50	<b>Oral presentation 1</b> <b>Wild edible mushrooms: sustainable production and consumption of local communities</b> By <b>Dr. Sayanh Somrithipol</b> National Center for Genetic Engineering and Biotechnology, Thailand
14.50 - 15.20	Coffee break
15.20 - 15.40	<b>Oral presentation 2</b> <b>Cooked retrograded parboiled germinated brown rice consumption suppresses colitis in dextran sodium sulfate-induced mice</b> By <b>Assoc. Prof. Siriporn Tuntipopipat</b> Mahidol University, Thailand
15.40 - 16.00	<b>Oral presentation 3</b> <b>The effectiveness of using the waste of shoots of sugar cane (<i>Saccharum officinarum</i>) by fermentation greenery technology as the woof for the beef cattle fattening</b> By <b>Mr. Muhammad Dzulfikri</b> Bogor Agricultural University, Indonesia