

(Draft) Conference Program: AGBIO2017 (As of 15 Feb 2017)

Session AG13: Sustainable agriculture (Technology transfer/ Plant Diseases)	
13.30 - 14.00	Sustainable agriculture and value-added creation through the development of Geographical Indications (GI) By Mr. Stéphane Passeri Food and Agriculture Organization of the United Nations, FAO Regional Office For Asia and the Pacific, Thailand
14.00 - 14.30	Agricultural technology transfer and networking between China and ASEAN By Ms. He Xiangrong China-ASEAN Technology Transfer Center, P.R. China
14.30 - 15.00	Strengthening farmer's capability through FFS for sustainable rice production in the Mekong Delta of Vietnam By Dr. Huynh Quang Tin Cantho University, Vietnam
15.00 - 15.30	Coffee break
15.30 - 16.00	Capacity building and adaptation of precision agriculture to increase crop yield by transfer of concept from progressive to developing countries By Assoc. Prof. Dr. Ganesh C. Bora Mississippi State University, USA
16.00 - 16.20	Oral presentation 1 Mobilizing forces of Nan's farmer groups in management of rice varieties for self-reliance production By Ms. Phimonphan Sakitram Chiang Mai University, Thailand
16.20 - 16.40	Oral presentation 2 Maximizing nitrogen fixation and yields in maize-soybean intercropping system in Western Kenya By M.Sc. Margarida Graciete Simbine Tshwane University of Technology, South Africa
16.40 - 17.00	Oral presentation 3 Auxin production by plant growth promoting rhizobacteria improved growth and yield of wheat (<i>Triticum aestivum</i> L.) under drought stress By Dr. Basharat Ali University of the Punjab, Pakistan
17.00 - 17.20	Oral presentation 4 Comparison of soil microbial communities in the rhizosphere of naturally suppressive soil against Basal Stem Rot (BSR) disease By Ms. Delia Agustina PT Wilmar Benih Indonesia, Indonesia
17.20 - 17.40	Oral presentation 5 Probing mechanical stability of Bacteriophage for a biological control agent of <i>Ralstonia solanacearum</i> By Dr. Udom Sae-Ueng National Center for Genetic Engineering and Biotechnology, Thailand