

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

<b>Session AG10: Bioeconomy (Enzyme industry)</b>	
<b>Amber 1</b>	
13.30 - 14.00	<b>Development of integrated sugarcane biorefineries with multidisciplinary technology</b> By <b>Dr. Mark Harrison</b> Queensland University of Technology, Australia
14.00 - 14.30	<b>Development of fungal cellulolytic enzyme system suitable for hydrolysis of agricultural residue</b> By <b>Dr. Hiroyuki Inoue</b> National Institute of Advanced Industrial Science and Technology-AIST, Japan
14.30 - 15.00	<b>Translating uncultured microbial resources to bioindustrial application</b> By <b>Dr. Kentaro Miyazaki</b> National Institute of Advanced Industrial Science and Technology-AIST, Japan
15.00 - 15.30	Coffee break
15.30 - 16.00	<b>Bio-resources in Indonesia for bioprocess technology</b> By <b>Dr. Siswa Setyahadi</b> Agency for the assessment and application of technology-BPPT, Indonesia
16.00 - 16.30	Cellulosome systems from anaerobic bacteria for biorefinery By <b>Dr.Chakrit Tachaapaikoon</b> King Mungkut's University of Technology Thonburi, Thailand