Result - Oral Presentation

As of 15 February 2017

AG	No.	Name	Country	Topic
AG 7	1	Dr. Rachel Wicklund	Singapore	Understanding starch swelling behavior and its impact on food texture
	2	Prof. Marek Sikora	Poland	Starch pastes and gels stabilization
	3	Mr. Huy Thanh To	Thailand	Pasting and gel-textural properties of cassava-rice starch blends
	4	Assist. Prof. Dr. Hanna Maria Baranowska	Poland	Retrogradation process of waxy-starches gels without and with gum Arabic investigated by using ^{1}H NMR method
	5	Assist. Prof. Piyada Achayuthakan	Thailand	Texture studies of konjac jelly in Japan
	6	Mr. Boonyote Kamjijam	Thailand	Physico-chemical properties of riceberry grain during germination and its different localization pattern of amino acids
	7	Dr. Barbara Borczak	Poland	Starch digestibility index of wheat cookies with an addition of the selected intensively sweetening compounds
	8	Ms. Isara Wattananapakasem	Thailand	Synbiotic property of the slow digestible colored rice flour as encapsulation wall material: a study on *in-vitro* gut microbiota using fluorescence *in situ* hybridization
	9	Assist. Prof. Somsak Dangtip	Thailand	Current plasma development and technology for starch and rice in Thailand
AG12	1	Dr. Chantima Rewlay-ngoen	Thailand	Social Life Cycle Assessment (S-LCA) of cassava-ethanol: Case study in Thailand
	2	Mr. Jian Su	Thailand	Effect of dry heat treatment with xanthan gum on pasting properties of different amylose rice starches
	3	Dr. Sunee Chotineeranat	Thailand	Comparative properties of stabilized, crosslinked waxy cassava and waxy corn starches
	4	Dr. Kunruedee Sangseethong	Thailand	Cassava starch hydrogel sheet for potential application as wound dressing
	5	Assoc. Prof Dr. Rangrong Yoksan	Thailand	Thermoplastic starch-based materials for disposable food service ware and packaging applications
	6	Dr. Kittiwut Kasemwong	Thailand	Nanocrystalline starch particles: preparation and innovative application
	7	Dr. Kanchana Saengchan	Thailand	Increase Starch Separation using Hydrocyclone Technology
	8	Mr. Kiran Kumar Gali	India	Cassava fibrous waste enzymatic hydrolysis and fermentation: A systematic monitoring and control by LabVIEW based interface