

Oral Presentation Program

Group Reports and Discussion: Monday, 20th of July 2015

Location: Siriphum Convention Hall

Time	Group	Presenter	Title
13:00 - 13:20	2	Wakana Takahashi	Cow Time Budget under the Heat Stress and Effects of Cooled Feed Management on DMI and Comfort of Dairy Cows
13:20 - 13:40	1	Hirokazu Ogihara	Plastid Targeting of Alpha-amylase I -1 in Rice Cells
13:40 - 14:00	3	Jin Xue	Comparison of Environment-friendly Cultivated Methods for Panax Ginseng Between China and South Korea
14:00 - 14:20	1	Miyuki Ogino	Effects of High-pressure and Subsequent Heat Treatments on Reducing the Spore Survival of Food Materials
14:20 - 14:40	2	Sakda Jongkaewwattana	Strategies Management for Forest Restoration in Nan Province using Simulation Model
14:40 - 15:00	1	Kazuki Suzuki	Arbuscular mycorrhizal fungal diversities and community compositions in Turkish arable soils
15:00 - 15:20	3	Pattana Jierwiryaphan	Trend of Organic Rice Market in Northern Thailand

Group Reports and Discussion: Tuesday, 21st of July 2015

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Time	Group	Presenter	Title
08:40 - 09:00	2	Tossapol Moonmanee	The Influence of the Corpus Luteum on Ovulation Rate and Luteal Characteristics During Ovulation Synchronization Protocol in Dairy Cattle
09:00 - 09:20	1	Md. Muzahid E-Rahman	Antagonistic Effects of Bacillus spp. on Growth and Development of Sclerotinia sclerotiorum and Potential as Biological Control of White Mold Disease
09:20 - 09:40	3	Tasuku Koizumi	Pesticides Usage Behavior and Health Impact of Thai's Farmers under Good Agricultural Practices System
09:40 - 10:00	1	Athidaya Kumvinit	Biocontrol Agent Against Anthracnose Disease Caused by Colletotrichum acutatum in Strawberry Fruit

Tea Break: 10:00 - 10:30

10:30 - 10:50	3	Gantulga Gombo	The Current Activities and Future Challenges of the Mongolian University of Life Sciences
10:50 - 11:10	2	Jinda Glinoubol	Comparison of Carcass and Meat Quality of Pietrain x Thai Native and Duroc x Meishan Crossbred Pigs
11:10 - 11:30	1	Mui-Yun Wong	Antagonistic Effect of Phenazine Antibiotics Extracted from Pseudomonas aeruginosa Strain UPMP3 on Ganoderma boninense, the Causal Agent of Basal Stem Rot of Oil Palm