

Time Schedule of Annual Meeting of Sago Palm Studies in June 11th (Sat), 2022

10:30 ~ 10:50		Councillor meeting		Chair
11:00 ~ 11:05		Opening remarks, President Hiroshi Ehara		
11:05 ~ 11:20	Oral 1, P.1-2	Mitsuhisa Baba, Masanori Okazaki, late Shoji Matsumura, Koki Toyoda, Sonoko D. Kimura and Marcelo A. Quevedo	Cultivation history of sago palm ( <i>Metroxylon sagu</i> ) in Leyte, Philippines	K. Toyota
11:20 ~ 11:35	Oral 2, P.3-4	Masanori Okazaki, Mitsuhisa Baba, Keiji Nakaie, Masahiro Osada and Marcelo A. Quevedo	Phytolith Assemblages in Spine and Spineless Sago Palm ( <i>Metroxylon sagu</i> Rottb.) Leaflets and Their Transport into Soil	K. Toyota
11:35 ~ 11:50	Oral 3, P.5-6	Koki Asano, Kanokkorn Sinma, Toshiyuki Isoi and Hiroshi Ehara	Spore Density of Arbuscular Mycorrhizal Fungi in Rhizosphere Soil of Sago Palms in Trang and Nakhon Si Thammarat Province in Thailand	K. Toyota
11:50 ~ 12:05	Oral 4, P.7-8	Aidil Azhar, Koki Asano, Hitoshi Naito, Mana Kano-Nakata, Hiroshi Ehara	Photosynthesis and Morphological Performance of Sago Palm ( <i>Metroxylon sagu</i> Rottb.) Seedlings Under Saline Conditions	M. Baba
12:05 ~ 12:20	Oral 5, P.9	Garcia, G.A.A, Sarmiento, R.T. and R.P. Varela	Soil Physico-Chemical Properties of Lower Agusan River Riparian Zone Towards Sago-Based Ecobelt Establishment for CCA and DRR	M. Baba
12:20 ~ 13:00		Lunch Break		
13:00 ~ 13:15	Oral 6, P.10	Saki Ehara	Variation in the Consumer Prices of Sago Starch and Other Starch in Jakarta, Indonesia	T. Kondo
13:15 ~ 13:30	Oral 7, P.11-14	Kazuko Hirao, Tomoko Kondo, Saki Ehara and Hiroshi Ehara	Suggestions for the use of Indonesian-made sago starch products in Japan	T. Kondo
13:30 ~ 13:45	Oral 8, P.15	Endang Yuli Purwani	Preliminary Study on Micro-Structure of Sago Based Noodle	S. Ehara
13:45 ~ 14:00	Oral 9, P.16	Dorothea Agnes Rampisela	Sago of South Sulawes Indonesia, from Staple food to entertainment and healthy food	S. Ehara
14:00 ~ 14:15	Oral 10, P.17-18	Titi Candra Sunarti, Nina Marisa and Niken Ayu Permatasari	Utilization of Sago Bark for Paper Products.	S. Ehara
14:15 ~ 14:30		Break		
14:30 ~ 14:45	Oral 11, P.19-20	Alit Pangestu, Juniar, Lulu Eki Daysita, Fidrianto, Purwa Tri Cahyana and Budiyant	Short Communication: New Milestone Sago of Indonesia	Ayu
14:45 ~ 15:00	Oral 12, P.21-22	Niken Ayu Permatasari, Annisah Assegaf, and Titi Candra Sunarti	Evaluation of Critical Control Points in Small-scale Sago Processing Unit (Case Study in Bogor, West Java)	Ayu
15:00 ~ 15:15	Oral 13, P.23	Hiroshi Ehara, Mai Takagi, Mana Kano-Nakata, Hitoshi Naito and Yulius B. Pasolon	Microsatellite Marker Analysis of Sago Palm Seedlings from a Spiny Mother Palm and Some Other Spinless and Spiny Adult Palms Growing in the Same Field	Ayu
15:15 ~ 15:30	Oral 14, P.24-25	Hasnain Hussain, Wei-Jie Yan and Fifi Hafizzah Pendi	Sago palm ( <i>Metroxylon sagu</i> Rottb.) enzymes influencing the trunking formation	H. Ehara
15:30 ~ 15:45	Oral 15, P.26	Margaret Chan Kit Yok and Ivy Bisterino	Domestic Rearing of Sago Worm ( <i>Rhynchophorus ferrugineus</i> )	H. Ehara
15:45 ~ 15:50		Break		
15:50 ~ 16:20		Special Lecture, Kazuko Hirao, P.27-28	Cookery science approach to the characteristics and application of carbohydrate foods	T. Kondo
16:20 ~ 16:50		General Meeting		

**Oral presentation: Presentation time: 10 min, discussion time: 4 min**

**Special lecture: Presentation time: 35 min, discussion time: 5 min**