

Taiwan-Japan Joint Symposium on Plant Virus Diseases ~ Tackling new threats on agriculture ~

July 3, 2018
Tsukuba, Japan

Tsukuba Business-Academia Cooperation Support Center
(2-1-9 Kannondai, Tsukuba, Ibaraki, 305-8517, 305-8601)
<https://goo.gl/PQYis4>

PROGRAM	
13:00	Opening Remark
Current study of emerging plant viruses (Chair: Ohnishi, Jun)	
13:10-13:40	Occurrence of tospovirus diseases in Japan Okuda, Mitsuru Central Region Agricultural Research Center, NARO, Japan
13:40-14:10	Current studies of tospoviruses and criniviruses in Taiwan Chen, Tsung-Chi Department of Biotechnology, Asia University, Taiwan
14:10-14:40	Emerging virus diseases of lisianthus and crucifers in Taiwan Chen, Yuh-Kun Department of Plant Pathology, National Chung Hsing University, Taiwan
14:40-15:00	BREAK
Topics on molecular analysis of plant-virus interaction (Chair: Isikawa, Masayuki)	
15:00-15:30	Studies on the coevolutionary arms race between Tomato mosaic virus and the resistance gene Tm-1 Ishibashi, Kazuhiro Institute of Agrobiological Sciences, NARO, Japan
15:30-16:00	A single amino acid substitution in the movement protein enables mechanical transmissibility of a geminivirus Jan, Fuh-Jyh Department of Plant Pathology, National Chung Hsing University, Taiwan
Development of new countermeasures against virus diseases (Chair: Okuda, Mitsuru)	
16:00-16:30	Development of attenuated plant viruses for viral disease control Tomitaka, Yasuhiro Kyushu Okinawa Agriculture Research Center, NARO, JAPAN
16:30-17:00	An epidemic model of plant virus mediated by a migratory planthopper Matsukura, Keiichiro Institute of Agrobiological Sciences, NARO, Japan
17:00	Closing Remark

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