2^{nd} Circular for the 2^{nd} Korea-Japan Joint Symposium and the 2012 Annual Meeting of PSJ

Following the signing of the Memorandum of Understanding between the Korean Society of Plant Pathology (KSPP) and the Phytopathological Society of Japan (PSJ), the 1st Japan-Korea Joint Symposium was held at Jeju, Korea in October 2009. To stimulate research activities through the exchange of up-to-date plant pathology information and to improve on the warm friendship between our two societies, the 2nd Joint Symposium commemorating the 50th Anniversary of the KSPP will be held at Fukuoka, Japan. The Symposium includes plenary lectures, invited speaker presentations, poster presentations, and other activities. All members of the KSPP and the PSJ, as well as non-members, are welcome to participate. The Symposium is jointly located with the 2012 Annual Meeting of the PSJ.

1. Schedule

Date: March 27 ~ 30, 2012

Venue: Fukuoka International Congress Center (http://www.marinemesse.or.jp/congress/)

Sekijo 2-1, Hakata, Fukuoka 812-0032, Japan

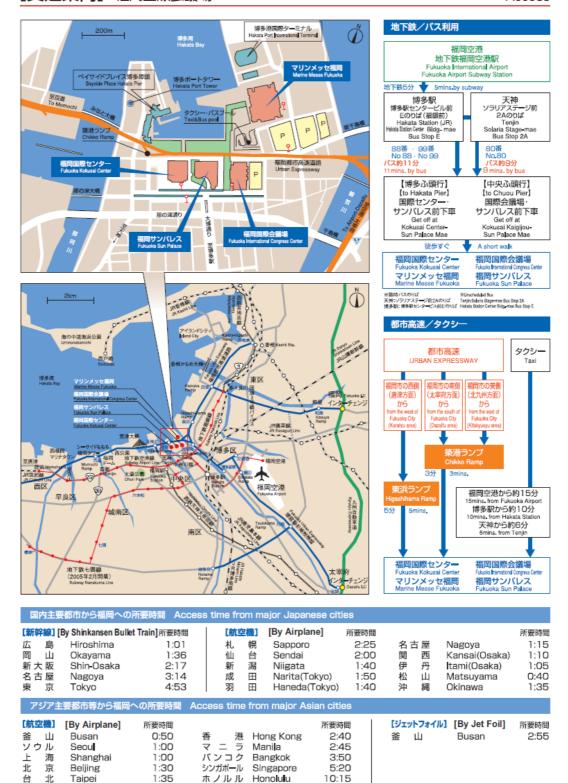
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FUKUOKA INTERNATIONAL CONGRESS CENTER Access





2. Program

March 27, 2012

9:00~10:00 Registration/Poster Mounting (Foyer on 5th floor)

10:00~10:30 Opening Ceremony (Room 501 on 5th floor)

Welcoming Remarks Shigetou Namba (University of Tokyo), PSJ President

Eun Woo Park (Seoul National University), KSPP President

Opening Remarks Seung Hun Yu, former KSPP President

(KSPP Chairperson for Korea-Japan Symposium)

Opening Address Shinji Tsuyumu, former PSJ President

(PSJ Chairperson for Korea-Japan Symposium)

10:30~11:50 Plenary Lecture (Room 501)

Chair: Shinji Tsuyumu (Shizuoka University)

10:30~11:10 Ingyu Hwang (Seoul National University): Social behavior of *Burkholderia* glumae.

Chair: Key-Woon Lee (Kyungpook National University)

11:10~11:50 Ichiro Uyeda (Hokkaido University): Recessive resistance against viral infection

11:50~13:30 Lunch

13:30~15:30 Symposium Concurrent Sessions

Session 1: Emerging New Diseases (Room 504/505 on 5th floor)

Chair: Peter Palukaitis (Seoul Woman's University) and Keiko T. Natsuaki (Tokyo University of Agriculture)

13:30~13:50	Kensaku Maejima and Shigetou Namba (University of Tokyo): Emergence	
	plum pox disease in Japan: a pandemic aphid-borne virus disease of stone fruits	
13:50~14:10	Ho-Jong Ju and Joojin Jeong (Chonbuk National University): Emerging and	
	reemerging viral diseases of plants	
14:10~14:30	Akira Kawaguchi (Okayama Prefectural Technology Center for Agriculture,	
	Forestry and Fisheries): Epidemiological study of tomato bacterial canker in	
	greenhouses in Japan	

14:30~14:45 Coffee break

Chair: Young Ho Kim (Seoul National University) and Keiko T. Natsuaki (Tokyo University of Agriculture)

14:45~15:05 Sunggi Heu (Rural Development Administration): Climate change effects

	on the bacterial disease in Korea				
15:05~15:25	Tooru Iwanami (National Institute of Fruit Tree Science): Citrus greening				
	disease				
15:25~15:45	Kyu-Ock Yim (Animal, Plant and Fisheries Quarantine and Inspection Agency):				
	Legislative management for new emerging pests				
Session 2: New Control Measures: Both Chemical and Biological (Room 503 on 5 th floor)					
Chair: Hideo Ishii (l	Chair: Hideo Ishii (National Institute for Agro-Environmental Sciences)				
13:30~13:50	Hiroshi Hamamura (Nippon Soda): The progress of thiophanate-methyl in the				
	world				
13:50~14:10	Akihiro Moriwaki (Kumiai Chemical Industry): Development and				
	characteristics of a novel eco-friendly fungicide, CleanCup®				
14:10~14:30	Hiroyuki Hadano (Bayer CropScience): New SDHI fungicides				
14:30~14:45 Coffee Break					
Chair: Young Ryun	Chung (Gyeongsang National University)				
14:45~15:05	Choong-Min Ryu (Korea Research Institute of Bioscience and Biotechnology): A				
	brief history in the development of biological control agents in Korea				
15:05~15:25	Se-Weon Lee (National Academy of Agricultural Science): Current status of rice				
	bakanae disease control in Korea				
15:25~15:45	Heung-Tae Kim (Chungbuk National University): Quantitative sequencing				
	method for monitoring the sensitivity of the mixture of carbendazim and				
	diethofencarb				
Session 3: Molecular Mechanisms of Pathogenicity and Resistance (Room 502 on 5 th floor)					
Chair: Yuki Ichinose (Okayama University) and Seon-Woo Lee (Dong-A University)					
13:30~13:50	Jae-Soon Cha (Chungbuk National University): Virulence regulation by Rpfs and				
	their downsteam genes in Xanthomonas oryzae pv. oryzae				
13:50~14:10	Yasufumi Hikichi (Kochi University): Global regulation of pathogenicity				
	mechanism of Ralstonia solanacearum				
Chair: Seon-Woo Le	Chair: Seon-Woo Lee (Dong-A University) and Kazuya Akimitsu (Kagawa University)				
14:10~14:30	Nam-Soo Jwa (Sejong University): Characterization of molecular interactions				
	between Magnaporthe oryzae and Oryza sativa				
14:30~14:45 Coffe	e Break				
14:45~15:05	Yasuyuki Kubo (Kyoto Prefectural University): Pathogenesis and infection				
	structure formation of Colletotrichum orbiculare				

Chair: Kazuya Akimitsu (Kagawa University) and Ki Deok Kim (Korea University)

15:05~15:25 Ki Hyun Ryu (Seoul Woman's University): Pepper Mottle Virus and

applications of PepMoV clone

15:25~15:45 Chikara Masuta (Hokkaido University): Virus-induced necrosis is a

consequence of direct protein-protein interaction between a viral RNA silencing

suppressor and a host catalase

15: 45 ~17: 45 Poster Session (Foyer on 5th floor)

Session 1 Bacteriology and bacterial diseases

Session 2 Biological control

Session 3 Chemical control

Session 4 Diagnosis

Session 5 Disease management

Session 6 Disease resistance

Session 7 Epidemiology

Session 8 Molecular plant-microbe interactions

Session 9 Mycology and fungal diseases

Session 10 Virology and virus diseases

Session 11 Nematology

Session 12 Tree and forest diseases

Session 13 Others

18:30~21:00 Social Mixer

A Social Mixer is planned for all participants at Restaurant Lakonte in the Convention Center. The participation fee is 4,000 Japanese Yen (students, 3,000 Yen) and includes light meal and drinks. Other details will be announced at the registration desk on site.

March 28, 2012

9:00~17:30 Excursion

For the Symposium participants, we are offering an optional Excursion after the Symposium, on the **28 March**. We plan a bus tour to visit a formulation plant for agrochemicals, such as fungicides and insecticides, and a National Agriculture Research Center producing vegetables using new technology called as plant factory. We hope symposium participants, particularly our Korean colleagues, will be able to take advantage of this unique opportunity to experience Japanese industries and farming. Finally, you can enjoy shopping at Canal City Hakata. We may have to limit the tour to 120 participants, so

please apply early to ensure you can join. The participation fee including lunch is 3,000 Japanese Yen, which must be prepaid. The tentative program is as follows:

9:00	Depart from Fukuoka International Congress Center	
10:00~11:30	Visit formulation plant for agrochemicals	
12:00~13:00	Lunch	
13:30~15:30	Visit National Agriculture Research Center	
16:30	Free time at Canal City Hakata. Participants who are interested in spending more time	
	can select this point as the final stop.	
17:00	Return to Fukuoka International Congress Center	

March 28~30, 2012 The 2012 Annual Meeting of PSJ

Participants from Korea are also welcome to join the PSJ Annual Meeting. See the schedule of this meeting on the homepage of PSJ (http://www.ppsj.org/pdf/meeting/2012(H24)annual_prior.pdf)

3. Registration

Registration fee (Japanese Yen):

	Joint Symposium	Annual Meeting	Annual Meeting
Town of monticinant	Pre-registration	Pre-registration	Registration
Type of participant	(before 19th Jan. 2012)	(before 19th Jan. 2012)	(after 20th Jan. 2012)
KSPP general member	3,000	6,000	8,000
KSPP student member	3,000	3,000	5,000
PSJ general member	3,000	9,000	11,000
PSJ student member	3,000	6,000	8,000
PSJ Korean general	3,000	4,000	6,000
member			
PSJ Korean student	3,000	2,000	4,000
member			
Non-member	5,000	12,000	14,000
Non-member student	3,000	7,000	9,000

The registration fees include the Symposium and/or the Annual Meeting materials, admission to the scientific sessions, and refreshments. The closing date for pre-registration is **19 January 2012**. There is an additional 2,000 Japanese Yen charge for those registering for the Annual Meeting after pre-registration closes. Please note that presentations of Japanese participants in the Annual Meeting will be made in Japanese.

Please access the following website for your payment: http://www.lhweb.jp/knt-test/ppsj24/r jp/. This website is planned to be set up after 10 December 2011.

Inquiries: c/o Prof. Shinji Tsuyumu, Faculty of Agriculture, Shizuoka University, 836 Ohya, Suruga-ku, Shizuoka city, Shizuoka 422-8529, Japan

Tel & Fax: +81-(0)54-238-4823, E-mail: abstuyu@ipc.shizuoka.ac.jp

4. Call for Abstracts

The closing date for abstracts for both poster presentation and invited speakers is 30 December 2011 (deadline extended). Only abstracts received before the closing date can be accepted for publication in the Symposium proceedings. Please follow our abstract style (example below) and send your abstract by E-mail to joint2012@ag.kagawa-u.ac.jp. All participants are requested to register by 19 January 2012.

Preparation of Abstract for Invited Speakers

Please prepare your abstract according to the following example:

Mechanisms in resistance of *Brassica rapa* against *Alternaria brassicae* [Title: Times New Roman, 12 pt, Bold]

Kazuya Akimitsu¹* and Yuki Ichinose²

¹Laboratory of Plant Pathology, Graduate School of Agriculture, Kagawa University, Miki-cho, Kagawa, 761-0795, Japan; ²Laboratory of Plant Pathology and Genetic Engineering, Graduate School of Natural Science and Technology, Okayama University, Okayama, 700-8530, Japan [Authors and affiliation with an asterisk (*) to indicate the presenter]

*akimitsu@cc.kagawa-u.ac.jp [E-mail address of the presenter]

The results of this study were partly presented in the Annual Meeting of PSJ in 2011. *Alternaria brassicae*----- [The manuscript must be written in English. Use 12 pt Times New Roman fonts. Maximum 1,500 words single-spaced including tables and figures (grey print without color).]

[A4 size with a 30 mm margin on all 4 sides]

• Preparation of Abstract for Poster Presentation

Please prepare your abstract as the following example:

(Template Word file is available at http://www.ppsj.org/index_en.html.)

Session number: 1 Bacteriology and bacterial diseases [Select your preferred poster session number from the list below]

Mechanisms in resistance of *Brassica rapa* against *Alternaria brassicae* [Title with Times New Roman, 12 pt, Bold; Please do not change the margins and form layout]

Kazuya Akimitsu¹* and Yuki Ichinose² [Authors and affiliations with an asterisk (*) to indicate the presenter]

¹Laboratory of Plant Pathology, Graduate School of Agriculture, Kagawa University, Miki, Kagawa 761-0795, Japan; ²Laboratory of Plant Pathology and Genetic Engineering, Graduate School of Natural Science and Technology, Okayama University, Okayama 700-8530, Japan

*akimitsu@cc.kagawa-u.ac.jp [E-mail address of the presenter]

The results of this study were partly presented in the Annual Meeting of PSJ in 2011. *Alternaria brassicae*----- [The manuscript must be written in English. Use 12 pt Times New Roman fonts. Maximum 400 words single-spaced. Please do not include tables and figures]

[A4 size with a 30 mm margin on all 4 sides]

Poster Session number:

Session 1 Bacteriology and bacterial diseases
Session 2 Biological control
Session 3 Chemical control
Session 4 Diagnosis
Session 5 Disease management
Session 6 Disease resistance
Session 7 Epidemiology
Session 8 Molecular plant-microbe interactions
Session 9 Mycology and fungal diseases
Session 10 Virology and virus diseases
Session 11 Nematology
Session 12 Tree and forest diseases

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Session 13 Other

5. Preparation of Oral Presentation

Slides for oral presentation must be prepared with PowerPoint 2007 (or older version). Windows is

preferable PC for oral presentations. Mac computer users are requested to bring an interface to connect

with a slide projector on site. Invited lecturers and speakers are requested to previously contact

registration desk on site for the projection of slides.

6. Preparation of Poster Presentation

Posters must be written in English. There is no strict size restriction for poster preparation; however

poster must fit on a panel board with the size of 90 cm wide x 210 cm high.

Posters must be displayed on the panel boards in the foyer on 5th floor by 15:00 on 27 March. The

poster number is displayed at the upper left corner of each poster panel. Pushpins or double-sided tape

will be provided.

7. Transportation

Refer to the Access shown on page 2 of this circular, please. For Korean participants coming by ferry,

the Fukuoka International Congress Center is located in a walking distance from Hakata Port

International Terminal.

8. Accommodation

Booking of hotel accommodation and payment can be made on the following website:

http://www.lhweb.jp/knt-test/ppsj24/r_jp/. This website is planned to be set up after 10 December

2011. There are many other reasonably priced hotels that can be found via internet.

9. Others

Emergency contact: Consulate-General of the Republic of Korea in Fukuoka (1-1-3 Jigyohama, Chuo-ku,

Fukuoka, Fukuoka 810-0065, Japan)

Tel: +81 (0)92-771-0463, E-mail: <u>fukuoka@mofat.go.kr</u>