



## PROGRAMME FOR THE POSTER SESSION

### IPPC INTERNATIONAL SYMPOSIUM FOR PEST FREE AREAS AND SURVEILLANCE

12:15 - 13:05, Tuesday, 29 October  
 AND  
 13:00 - 14:00, Wednesday, 30 October  
 (Lunch will be provided at the venue)

4F Cattleya, Hotel Associa Shizuoka, Shizuoka, Japan

(Updated 2019-10-22)

N	Event/Poster title	Presenter
<b>Poster session - 12:15 - 13:05, Tuesday, 29 October and 13:00 - 14:00, Wednesday, 30 October</b>		
Theme - Framework for Surveillance		
1	Sugarcane Smut ( <i>Sporisorium scitamineum</i> ) Surveillance in Papua New Guinea	Ms Marilyn Apa National Agriculture Quarantine and Inspection Authority PAPUA NEW GUINEA
2	Banana Wilt Associated <i>Phytoplasma (bwap)</i> Surveillance in Papua New Guinea	Mr Pere KOKOA National Agriculture Quarantine and Inspection Authority PAPUA NEW GUINEA
3	Abundance and Distribution of West Indian Sweet Potato weevil ( <i>Euscepes postfasciatus (fairmaire)</i> ) in Papua New Guinea	Mr Pere KOKOA National Agriculture Quarantine and Inspection Authority PAPUA NEW GUINEA
4	Monitoring and Surveillance of Exotic Fruit Fly Species in the New Guinea Islands of Papua New Guinea	Ms Anastasia P KAWI The National Agriculture Quarantine and Inspection Authority PAPUA NEW GUINEA
5	Pest Surveillance to Determine Pest Free Areas and Areas of Low Pest Prevalence for <i>Tephritidae</i> species in South Africa	Mr Jan Hendrik VENTER Department of Agriculture Land Reform and Rural Development Directorate Plant Health SOUTH AFRICA
6	Surveillance of Major Wheat Diseases in Tajikistan	Mr Bahromiddin HUSENOV Tajik Agrarian University named after Sh. Shohtemur TAJIKISTAN
7	The EFSA Project on Surveillance in Plant Health - Scientifically Based Survey Guidelines for EU Member States	Ms Gritta SCHRADER Julius Kuehn Institute Institute of National and International Plant Health GERMANY
N	Event/Poster title	Presenter
8	Key Factors Involved in the Two Successful Eradication of the Asian Longhorned Beetle ( <i>Anoplophora glabripennis</i> ) in Canada	Ms Mireille MARCOTTE Food Inspection Agency CANADA
9	Monitoring of the Fruits Flies in Togo	Mr Kokouvi KOUNOUTCHI Plant Protection Department Ministry of Agriculture Livestock and Hydraulics TOGO
10	Establishment Approach for Areas of Low Pest Prevalence of <i>Bactrocera zonata</i> in Egypt	Mr Nader Mohamed ElBady Central Administration of Plant Quarantine

		Ministry of Agriculture and Land Reclamation EGYPT
11	Surveillance on Transboundary Pests - Battle with Colorado Beetle	Ms Xiaonan LI, National Agro-Technical Extension and Service Centre, Ministry of Agriculture and Rural Affairs CHINA
12	Surveillance structures for curbing pest incursions threatening food security and trade in Kenya	Mr Fredrick MAKATHIMA Plant Health Inspectorate Service KENYA
13	Surveillance and Emergency Response Plan for Fruit Flies in Republic of Korea	Ms SunJoo HWANG Animal and Plant Quarantine Agency REPUBLIC OF KOREA
14	Survey of Insect Pests of Mango in Myanmar	Ms Mu Mu THEIN Plant Quarantine Section Plant Protection Division Department of Agriculture MYANMAR
15	Task ID in the monitoring plan to link NPPO and stakeholders	Mr György PATAKI Department for Phytosanitary Measures and Control of Planting Material National Food Chain Safety Office Directorate of Plant Protection, Soil Conservation and Agri-environment HUNGARY
16	Surveillance and First Incidence of Invasive Alien Pest, Fall Armyworm ( <i>Spodoptera frugiperda</i> (j.e. smith)) in Sri Lanka	Dr Dayani PERERA Plant Protection Service Department of Agriculture SRI LANKA
17	Arthropod Community Associated with Okra and Eggplant in Sri Lanka: an Initiative for a Bio-surveillance Programme	Ms Vidushi Shamila JAYAWEERA Student SRI LANKA
18	STDF Project: Information Systems for Surveillance and Pest Monitoring on Cacao and Coffee	Ms Wilma REANO Bureau of Plant Industry Department of Agriculture PHILIPPINES
<b>N</b>	<b>Event/Poster title</b>	<b>Presenter</b>
<b>Theme - Pest Free Area</b>		
19	A Lesson Learned of Fruit Fly Pest Free Area Establishment in Orange Orchards in Nepal	Dilli Ram SHARMA Plant Quarantine and Pesticide Management Centre NEPAL
20	The Importance for Chile to Use the Concept of Pest Free Area to Maintain the Country Free of <i>Ceratitis capitata</i> and Other Fruit Flies	Mr Ricardo RODRIGUEZ Agricultural Engineer CHILE
21	Area-wide Suppression of <i>Bactrocera</i> Fruit Flies in Dragon Fruit in Viet Nam	Ms Nguyen Thi Thanh HIEN Plant Protection Research Institute VIETNAM
22	Pest Free Area for <i>Xylella Fastidiosa</i> in Italy	Mr Federico SÖRGONI Department of European and International Policies and Rural Development, Ministry of Agricultural, Food and Forestry ITALY
23	Declaration of PFA of New Briton Island in Papua New Guinea	Mr Pere KOKOA National Agriculture Quarantine and Inspection Authority PAPUA NEW GUINEA
24	Creation of Mango Pest Free Areas against Fruit Fly <i>Bactrocera Dorsalis</i> : a Kenyan Case Study	Mr Isaac MACHARIA Plant Health Inspectorate Service KENYA
25	National Response to a New Incursion by an Invasive Fruit Fly Pest Species, <i>Bactrocera dorsalis</i> in Northern Kingdom of Eswatini, Swaziland	Mr Bheki A. NZIMA National Plant Protection Organization of Swaziland

		SWAZILAND
26	<i>Anastrepha grandis</i> free area - Thirty Years of a Successful Experience in the State of Rio Grande do Norte, Brazil	Mr Roberto Carlos RAZERA PAPA Ministry of Agriculture Livestock and Supply BRAZIL
<b>Theme - Market Access</b>		
27	Places of Medfly-free Production ( <i>Ceratitis Capitata (Wiedemann)</i> ) in Honduras	Mr Cesar Augusto Noe PINO National Service of Agrifood Health and Safety HONDURAS
<b>Theme - Market Access</b>		
28	Fruit Fly Surveillance to Access a South Africa Market for Fresh Litchis from Madagascar	Mr Zelin Tefiarisoa RATOVONOMENJANAHARY National Plant Protection Organization MADAGASCAR
29	Positive Impact on the National and International Market after Pest Free Area Recognition in Rio Grande Do Norte, Brazil	Mr Roberto Carlos RAZERA PAPA Ministry of Agriculture, Livestock and Supply BRAZIL
30	The Beyond Compliance Tools for Systems Approach: Could They Apply to PFA?	Ms Megan Quinlan Imperial College London United Kingdom