



**Workshop on “New Zealand – China Food Protection Network for risk assessment on Tropical Fruits”, 11<sup>th</sup>-12<sup>th</sup> March 2019, Haikou China**

In May 2018, New Zealand Food Safety Science Research Center (NZFSSRC) and Chinese Academy of Tropical Agricultural Sciences (CATAS) had signed the Memorandum of Understanding (MoU) for cooperation in the field of research and education. In order to enhance mutual academic understanding and future cooperation, the workshop for risk assessment on tropical fruits will be held in the city of Haikou China from 11-12 March 2019 and hosted by NZFSSRC and Institute of Quality and Safety on Tropical Agro-products (IQSTAP) of CATAS. The schedule is as followed.

<b>Time</b>	<b>Activity</b>	<b>Speaker</b>	<b>Host</b>
8:30-8:35	Introductions	<b>Dr Yun Duan</b> , Institute of Quality and Safety on tropical agro products of CATAS	Yun
8:35-8:55	Inaugural speech	<b>Director Jinhui Luo</b> , Institute of Quality and Safety on tropical agro products, CATAS (10 min) <b>Distinguished Professor Nigel French</b> , NZFSSRC (10 min)	Yun
8:55-9:55 (15 min presentation and 5 min Q&A for each)	Topic one: Hazard identification for tropical fruits. Provide evidence such as data and field survey over the past couple of years	<b>Dr Desen Su</b> , Institute of Quality Standards and Testing Technology for Agro-prodcuts, Fujian Academy of Agricultural Sciences ; <b>Professor Yongsen Chen</b> , Guangxi Subtropical Corps research Institute; <b>Dr Chen Ma</b> , Institute of Quality and Safety on Tropical Agro-products, CATAS.	Ramilan and Yun
9:55-10:15	Break		
10:15-11:15 (15 min presentation)	Topic two: dig out and list the main reason behind the evidences	<b>Researchers (TBC)</b> , Institute of Tropical Pomology, Hainan	Ramilan and Yun

and 5 min Q&A for each)	for the identified chemical residues.	Academy of Agricultural Sciences (15 min presentation and 5 Q&A); <b>Researchers (TBC)</b> , Environment and Plant Protection Institute, CATAS; <b>Dr Yun Duan</b> , Institute of Quality and Safety on Tropical Agro-products, CATAS.	
11:15-11:20	<b>Short break</b>		
11:20-12:20	Topic Three: The shift from relying on insecticides to sustainable integrated pest management (IPM) and its impact on insecticide residues detected in food products in New Zealand	<b>Dr Thiagarajah Ramilan</b> , School of Agriculture and Environment, Massey University (20 min presentation and 10 min Q & A) <b>Dr Melanie Davidson</b> , Plant and Food Research Institute, Lincoln Campus (20 min presentation and 10 min Q & A)	Ramilan and Melanie
12:20-14:30	<b>Lunch Break</b>		IQSTAP
14:30-15:30	Topic Four: Experimental design and feasible application of high-efficient and environmental friendly technologies to reduce the potential risk from chemical pesticides	<b>Dr Thiagarajah Ramilan</b> , School of Agriculture and Environment, Massey University (20 min presentation and 10 min Q & A) <b>Dr Melanie Davidson</b> , Plant and Food Research Institute, Lincoln Campus (20 min presentation and 10 min Q & A)	Ramilan and Melanie
15:30-16:00	Summary for the workshop	<b>Dr Thiagarajah Ramilan, Dr Melanie Davidson &amp; Dr Yun Duan</b>	Ramilan