

Workshop:

Rapid Detection of Adulteration and Fraud in Foods by FTIR and NMR Techniques 20-21 November 2017

Date	Morning	Afternoon
20 Nov (Monday)	<p>8.30 Registration</p> <p>9.15 Opening Remark by Dean of School of Agricultural Resources, Chulalongkorn University/President of FoSTAT</p> <p>9.30 Food fraud, economically-motivated adulteration of foods (EMA), and common adulterants (<u>Professor Dr. Luis Rodriguez-Saona from the Ohio State Univ., USA</u>)</p> <p>10.30 Coffee break</p> <p>10.45 Introduction to FTIR in food area. Application of FTIR in food adulteration and fraud detection (<u>Professor Dr. Luis Rodriguez-Saona</u>)</p> <p>12.00 Lunch</p>	<p>13.00 Food adulteration and fraud detection by using FTIR benchtop: Demonstration with food samples</p> <p>14.30 Coffee break</p> <p>16.00 Wrap up and discussion</p>
21 Nov (Tuesday)	<p>9.00 Registration</p> <p>9.30 Food fraud and adulteration in Thailand: case study and experience sharing (Panitra Hempattarasuwan, School of Agricultural Resources, Chulalongkorn University)</p> <p>10.30 Coffee break</p> <p>10.45 Introduction to NMR in food area. Application of NMR in food adulteration and fraud detection (<u>Prof. Dr. William Price, University of Western Sydney, Australia</u>)</p> <p>12.00 Lunch</p>	<p>13.00 Workshop on food adulteration and fraud detection by using NMR benchtop: Demonstration with food samples</p> <p>14.30 Coffee break</p> <p>16.00 Wrap up and closing remark</p> <p>Evening: networking dinner and discussion with the speakers for possible collaboration</p>