



TENTATIVE

From Farm to Table: Capturing the insects' value

organized by Kasetsart University in collaboration with **AFFIA**

- ❖ **Location:** Kasetsart University, Faculty of Agriculture.
- ❖ **Date:** Wednesday 27th-Thursday 28th of June, 2018

Wednesday 27th June

Insects as Food and Feed: From Raw Materials to Processing

Time	Presentation	Speaker
08.30-09.00	Registration	
09.00-09.10	Welcoming speech	Dr. Wiboon Chongrattanameeteekul, KU-FSC coordinator Anne Deguerry, AFFIA president
09.10-09.40	Introduction to the workshop, FSC, KU and AFFIA Introduction of invited participants.	Dr. Wasaporn Chanput, Kasetsart University, KU-AFFIA coordinator Nathan Preteseille, AFFIA coordinator Invited participants
09.40-09.55	<i>D1-L1: Market Overview</i> Overview of Insects as Food and Feed in South-East Asia	AFFIA Members
09.55-10.20	COFFEE and GROUP PICTURE	
1. RAW MATERIAL		
10.20-10.35	<i>D1-L2: Insects' substrate:</i> the current options	Dr. Longyu Zheng, State Key Laboratory, China
10.35-10.50	Panel Discussion: Q&A	All invited participants
2. FARM- Insects as Food & Feed		
10.50-11.05	<i>D1-L3: Small-scale farming of crickets in Hatviengkham village, Xaythany district, Vientiane Capital, Laos</i>	Ms. Thippakhnone Lacksivly
11.05-11.20	<i>D1-L4: Innovation</i> Insect farming: parameters that affect the general and nutritional quality of the products	To be defined
11.20-11.35	<i>D1-L5: The impact of small-scale cricket farming on household nutrition in Laos</i>	Dr Daovy Kongmanila
11.35-11.50	Panel Discussion: Q&A on farming	All speakers
11.50-13.00	LUNCH	
13.00-13.15	<i>D1-L6: Management practices</i> Presentation on new developments in food	To be defined
13.15-13.45	<i>D1-L7: Innovation</i> Presentation of new developments in Feed	Emilie Devic, Entofood, Malaysia Leo Wein, Protenga, Singapore



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13.45-14.00	Panel Discussion: Smallholder versus industrial farming	All speakers
14.00-14.30	COFFEE	
3. PROCESS		
14.30-14.45	<i>D1-L8: Food</i> Processing techniques – the fundamentals	Dr.Sirichai Songsermpong, Faculty of Agro-Industry, Kasetsart University
14.45-15.00	<i>D1-L9: Community development project on sustainable farming. Composting fish wastes using soldier fly larvae for feeding tilapia and as a source of organic fertilizer for vegetable crops.</i>	Dr Neil Ian
15.00-15.15	<i>D1-L10: Special Talk</i> Bioconversion of urban waste by using BSF larvae for alternative food of ornamental fish	Dr Muhamad Yamin, Indonesia
15.15-15.30	Panel Discussion: Q&A	All speakers
4. MARKETING- Promotion and Regulation		
15.30-15.45	<i>D1-L11: Insects as Food</i> Current demand of edible insects in Myanmar	Dr Khin Myat Hmwe, Department of Zoology, Yangon University, Myanmar
15.45-16.00	<i>D1-L12: Insects as Feed</i> Insect as Feed- Practical cases-(successes, failures and reasons)	Dr Ngoc Anh, College of Aquaculture & Fisheries (CAF), Vietnam
16.00-16.30	Panel Discussion: Q&A with audience	All speakers



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Thursday 28 th June		
Time	Presentation	Speaker
09.45-10.00	Registration and Coffee breaks	
10.00-10.15	<i>D2-L13: Food Safety</i> The fundamentals	To be defined
10.15-10.30	<i>D2-L14: Insect current regulatory status</i> Placing on the market	To be defined
10.30-11.00	Panel Discussion: Q&A with audience	All speakers
5. CONSUMPTION		
11.00-11.15	<i>D2-L15: Special Talk</i> The effects of the black soldier fly larvae (<i>Hermetia illucen</i>) as feed supplement on growth performance of seabass (<i>Latescalcarifer Bloch, 1790</i>)	Dr. Nguyen Phuc Cam Tu, Department of Fisheries Biology and Resource Management, Vietnam
11.15-11.30	<i>D2-L16: Feed</i> Impacts on nutrition in different applications Challenges and risks	Dr Ngoc Anh, College of Aquaculture & Fisheries (CAF), Vietnam
11.30-11.45	<i>D2-L17: Animal Feed</i> Insect for poultry and small ruminant feeds	Dr.Dewi Apri Astuti, Department Nutrition and Feed Technology, Bogor University, Indonesia
11.45-12.00	<i>D2-L18: Food</i> Insect as food-practical cases in Cambodia (successes, failures and reasons)	Ms. HIN Kinchhin, Cambodia
12.00-12.15	Panel Discussion: Q&A with audience	All Speakers
12.15-12.30	<i>D2-L19: Thailand Research Fund</i>	Dr.Kittipong Rattanaporn, TRF coordinator, Kasetsart University
12.30-13.30	LUNCH	
END OF THE WORKSHOP		