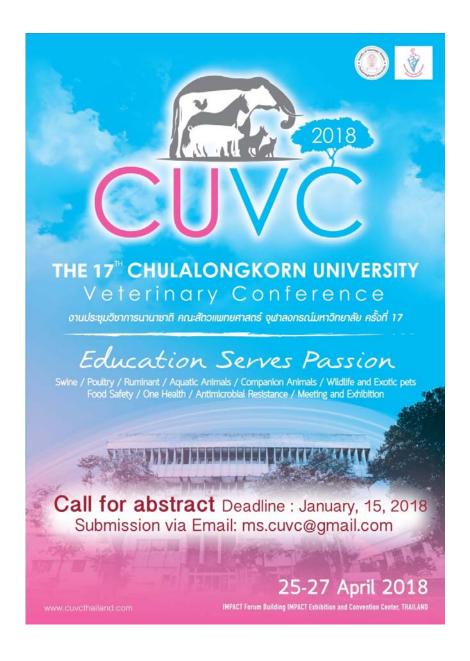
Conference Report

The 17 Chulalongkorn University Veterinary Conference (CUVC 2018)

"Education Serves Passion"

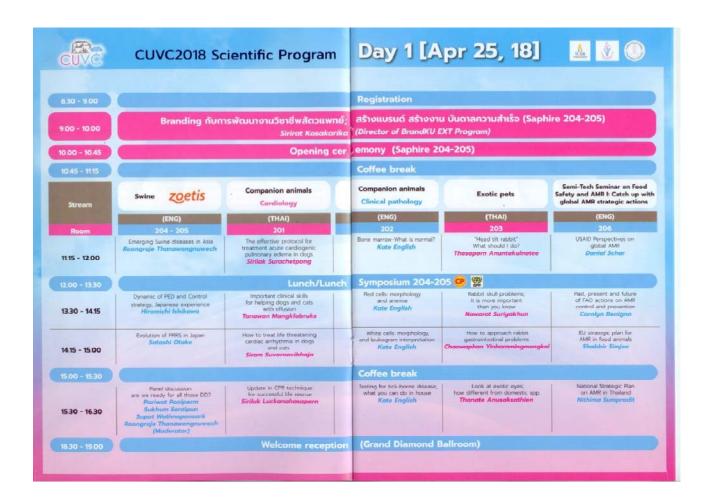
25-27 April 2018 IMPACT Forum, Muang Thong Thani, Thailand



This conference has become an annual veterinary event since 2014 for regional vet practitioners to share the current veterinary trend and knowledge and to discuss scientific matters together.

Scientific Programs of CUVC 2018

The program consists of the keynote and invited world-class speaker, symposiums session, and social events. Our focus will be on all important research topics.





CUVC2018 Scientific Program Day 2 [Apr 26, 18]









830 - 9.00				Registratio	n		
Stream	Swine Virtuac	Ruminant	Companion animals Orthopedics	Aquatic animals	Companion animals Dermatology	Semi-Tech Seminar on Food Safety and AMR II: Toward regional AMR monitoring in Southeast Asia	Lab animal sciences
Contract of	(ENG)	(THAI)	(THAI)	(THAI)	(THAI)	(ENG)	(ENG)
Room	205	204	201	202	203	206	101 - 102
9.00 - 9.45	History of livestock vaccine development William T. Golde	PMD learn from the past for the better future Apisit Sangrassamee, Adul Vangtal, Romphruke Udan, Sith Premashthira,	Principle of feline fracture Kumpanart Sundarovibhata	9.00 10.30 Experience in underwater every large in underwater every large in and perpet by of marine resource. Thatand	Real case management of Bacterial skin disease Meena Sarikaputi	9.00 - 915 Brief on regional ANR surveillance Rungtip Charachusen 09.15 - 10.00 Randomized sampling for ANR monitoring Saharustal Jeannas-ipong	9.00 - 10.00 Comparative medicine and pathology in translational research, Overview of an academic program in the US Cory Broyton
9.45 - 10.30	New technologies for livestock vaccine development William T. Golde	Chaldate Inchalsri and Kittisak Ajariyakhajorn (Moderator)	Pelvic fracture of feline fracture Monchanok Vijarnson	Sakanan Plothong	Case scenarios of alergic dermatitis approach Chalyot Tanrottona	10.00 - 10.30 Randomized sampling for AMR monitoring (Computerized demonstration of nendomized sampling) Saharuetai Jeamsripang	10.00 - 10.30 The World's 1st One-Touch Precincal Imaging Platform with High-Frequency Ultrasound for Laboratory Animals Bangale Shripped
1030 - 1100							
11.00 - 11.45	Challenges in prevention and control of swine diseases the European experience Gregers Aungersen	1100 - 1115 FMO outbrask investigation in a high density area of dairy core population. Thorniche Chenchaldecchochoi. 1115 - 1130 Spatial analysis for RND outbrasks in LarePhon Orapon Arjkumpo. 1130 - 1145 The logistic, demand and supply of FMD vaccine in RND outbrask areas. Plignet Marphillatum.	Long bone fracture in feline fracture how to fix i Burapong Sutherat	11.00 - 12.30 Amino acid land protein nuardori in fini and shiring feed, a practical approach	Dealing with othis externe and othis media Meena Sarikaputi	Techniques for inclusion and identification of Campylobacter Taradon Luangtengkum	11.00 - 12.30 Microbial impacts on contemporary translational practinical research in mice and rats. Cory Bragton
11.45 - 12.30	PRRS DNA vaccine: Lessons learned from vaccine R&D in the developing country Sanipa Suradhat	11.45 - 12.00 PMD immuniation by involvement vector injection in dary cow Stringt Wortzmadee 12.00 - 12.15 The possibility to establish the companimentalization for PMD Makanin Paramornhalianavakul	Clinical application of external fluators in cats Chalyaporn Phansuwan	Dhanapong Sangsue	Real case approach for dermatophytesis. Sivavatchr Panitarnangit	Techniques for isolation and identification of Campylobecter (Lab Demonstration) Tanadon Luangtongkum	
12:00 - 13:30			L	unch / Lunch Sy	mposium		
Stream	Swine Virtuac	Ruminant	Companion animals Feline reproduction	Companion animals Clinical pathology	Wild life animals	Semi-Tech Seminar on Food Safety and AMR II: Toward regional AMR monitoring in Southeast Asia	Lab animal sciences
	(ENG)	(THAI)	(THAI)	(ENG)	(THAI)	(ENG)	(ENG)
Room	205	204	201	202	203	206	101 - 102
13.30 - 14.15	Recent technology for analyzing porcine immune responses William T. Galde	Heat stress in dairy cattle Problems and solutions Somchai Chanpongsang	The challenge of predicting parturition date, Timing cesarean section in cats Suppawiwat Panglowhapan	Automated analyzers, when to trust the numbers Kate Eliglish	A multi-disciplinary approach to basic zoo and wildlife medicine Yongchai Utara	Next-generation sequencing approaches to understand and combat AMR Rungtip Chuanchuser	
14.15 - 15.00	Vaccine tailored to fit the SLA make-up Fact or fiction? Gregers Aungersen	14.15 - 14.30 Applying movement activity sensor to detect tarseness and estrous in dairy cow Ruchikorn Jongsuwanwattana	infectious diseases and reproductive performance in breeding catteries Kaywalee Chatdarong	Hematopoid C neoplasia Kote Pigliah	Basic of immobilization in 200 and widdlife animals: Drugt technique and practice Saowaphang Sananu	Standard entimicrobal susceptibility testing in better in solated from equiculture (e-learning demonstration) flungtip Chuonchuren	Experimental design and reseased reporting of translational research, Addrssing the Reproducibility crisis. Cery Brogram
		14.30 - 14.45 Automated mastitis detection technology Pongsanan Khamta					
		14.45 - 15.00 Development and Performance of digital wireless device for ruminal pri continuous menitoring in dairy Plyonat Prosonsri				The state of the s	
Coffee break							
15.30 - 16.15	Vaccination to fight AMR Gregors Jungersen	15.30 - 15.55 Behavioral response and neural circuit of animal feed under high ambient temperature Lesson from gost and rat Sumpun Thammocharoen 15.55 - 16.15	Emergency management and surgical considerations of urethral obstruction in tomcats Theerowot Thorosonit	Immune mediated hematologic disease Kate English	Common diseases in 200 and wildlife animals Plyaporn Kongmakee and Waleemas Jairak	Catch up on AMR in bacteria isolated from aquatic animals Channarong Rodkum	15:30 - 16:30 Preclinical imaging of Small Animals in Biomedical Researches Way Cherng Chern
		From smart and precision farming to high quality dairy production Kittlsok Ajeriyakajorn					

My submitted paper to this conference has been allocated in research towards a poultry industry. I was present an oral presentation for 15 minutes. I answered some questions and for 5 minutes. This conference is the valuable academic resource for veterinary researchers and students.









I would like to thank National Pingtung University of Technology and Science for giving me the opportunity to attend this conference via their conference funding which covered the part of my expenses.