

### WVPA Asia Meeting 2018 Day 1

7.45	Registration and Coffee
8.35	Opening Ceremony
8.45	NDV – Revisiting an old disease with new diagnostic approaches <i>Bart van Leerdam, BioChek NV, The Netherlands</i>
9.25	Be prepared for the return of an old adversary <i>Phang Yuen Fun, Boehringer Ingelheim, Malaysia</i>
9.45	Comprehensive approach to diagnose and control Malaysian variant infectious bronchitis virus <i>Lee Jin-ee, Ceva, Malaysia</i>
10.05	Coffee Break
10.30	Detection and management of mycotoxins <i>Tan Seong Lim, Biomin, Singapore</i>
11.10	aMPV – Control of respiratory and reproductive problems <i>Jorge Villa, Hipra, Spain</i>
11.30	Oxidative stress: The polyphenolic counteraction <i>Gil de Clercq, Impextraco, Belgium</i>
11.50	Antibiotic reduction and removal in commercial poultry production <i>Derek Detzler, Jeko, Canada</i>
12.10	Lunch
1.00	Disrupting bacterial quorum sensing as an emerging alternative to antibiotics: Human and animal applications <i>Maximillian Sim Kwang Hui, Amlan, USA</i>
1.40	The Poultry Health Tracking System (HTS) as a predictive tool for flock productivity and efficiency <i>Aurelio Tayao, Elanco, The Philippines</i>
2.00	Broad protection induced by associating 1/96 (793B-type) and Massachusetts IB vaccine strains against different infectious bronchitis variants in Asia <i>Marcelo Paniago, Ceva, Asia</i>
2.20	Optimising livestock production through water disinfection <i>Rik Daneels, Aquaecologic/Zamira, Belgium/Singapore</i>
2.40	Mycoplasma detection and control in commercial layers <i>Khaled Hussein, ECO Animal Health Ltd, UK</i>
3.00	Tools and sampling strategies for detection of aMPV infection <i>Javier Scorella, Hipra, Spain</i>
3.20	Break
3.40	Vertically transmitted viral diseases <i>Barney Tan, MSD Animal Health, Malaysia</i>
4.00	Mitigating disease susceptibility in laying hens through dietary immunomodulation by supplemental folic acid <i>Glenmer Tactacan, Jeko, Canada</i>
4.20	Broadening protection against infectious bronchitis infections <i>Aris Malo, Boehringer Ingelheim, Germany</i>
4.40	Antibiotic problems in Asia - Diminishing control of avian mycoplasma <i>Chris Morrow, Bioproperties, Australia</i>
5.00	Mycoplasma synoviae – New qPCR tools and DIVA strategies <i>Alice Harmois, Id-Vet, France</i>
5.20	Probiotics: another bacteria for me to worry about? <i>Kate Lin, Huvepharma, Taiwan</i>
5.40	Short Break
6.00	<p style="text-align: center;"><b>The 4<sup>th</sup> Asian Avian Pathology Lecture</b></p> <p style="text-align: center;">Introduced by Professor Damer Blake, Editor-in-Chief for Avian Pathology</p> <p style="text-align: center;"><b>Translation sojourn from mind to market –The case for new generation vaccines</b></p> <p style="text-align: center;">Presented by - <b>Professor G. Dhinakar Raj</b>, Project Director of The Translational Research Platform for Veterinary Biologicals, Tamil Nadu Veterinary and Animal Sciences University, Chennai, India</p>
7.00	Retire for drinks, reminisce with old friends and making new ones

## WVPA Asia Meeting 2018 Day 2

9.00	Optimising gut health without antibiotics <i>Gil de Clercq, Impextraco, Belgium</i>
9.20	Value of <i>E. coli</i> vaccination in modern poultry farming practice <i>Mah Choew Kong, Zoetis, Malaysia</i>
9.40	Genotypic classification of infectious bursal disease virus and detection of segment reassortant viruses in Bangladesh <i>Mohammad Rafiqul Islam, BAU, Bangladesh</i>
9.55	Effects of betaine supplementation on performance, immune response for better disease protection and gut health in heat stressed broilers <i>J J Rokade, ICAR-CARI, India</i>
10.10	Coffee Break
10.40	Presentations of the <b>6<sup>th</sup> WVPA-Zoetis Young Veterinarian Award</b> and <b>4<sup>th</sup> WVPA-Boehringer Ingelheim Innovation in Vaccination Award</b>
10.55	Molecular characterisation of Newcastle disease viruses isolated during outbreaks in vaccinated flocks, revealed circulation of novel subgenotypes within genotype XIII <i>V. Gowthaman, Tamil Nadu Veterinary and Animal Sciences University, India</i>
11.10	West Africa could become a hot spot for emergence of avian influenza viruses after recent introduction of H9N2 <i>Mohammed El Houadfi, Agronomy and Vet Inst, Morocco</i>
11.25	Aflatoxicosis in broilers and its control by supplementation of distillery sludge: immunological perspective <i>Aisha Khatoon, UAF, Pakistan</i>
11.40	Growing incidence of fowl adenovirus-associated disease in poultry and its control strategies <i>Teguh Y Prajitno, Japfa Comfeed, Indonesia</i>
11.55	Efficacy and economic impact of different anticoccidial programmes on broiler productivity and gut health <i>Mah Choew Kong, Zoetis, China</i>
12.10	Dissecting respiratory integrity and co-infections in poultry using RPN-PCR (Respiratory Panel Nanofluidic real-time PCR): field investigations in Asian countries <i>Alexis Kiers, Elanco, Thailand</i>
12.25	Circulation of a new genotype of highly pathogenic avian influenza H5N1 virus of clade 2.3.2.1a in ducks, chickens and turkeys in Bangladesh <i>Emdadul Haque Chowdhury, BAU, Bangladesh</i>
12.40	A review study on management practices to control infectious laryngotracheitis virus <i>Hammad Ur Rehman, UVAS, Pakistan</i>
12.55	Lunch
1.55	<b>WVPA Business Meeting</b> A few words from the WVPA President, Nigel Horrox The Asian Meeting of WVPA (WVPAAM2020) – Selection of hosting branch and venue city WVPAC 2019 (Bangkok) – A brief insight into what to expect next year in Thailand
2.15	In vivo efficacy of activated charcoal on ochratoxin-A induced toxicopathological and serum biochemical alterations in the broiler chicks <i>Sheraz Ahmed Bhatti, BZU, Pakistan</i>
2.30	Characterisation of QX-like and variant IBV strains in Malaysia based on partial genomic sequences and comparative pathogenicity study of both viruses in SPF chickens of different ages <i>Nguyen Phuc Khanh, Can Tho University, Vietnam</i>
2.45	Immunopathological effects of avian adenovirus infection in broiler birds fed with aflatoxin B1 contaminated feed <i>M. Kashif Saleemi, UAF, Pakistan</i>
3.00	Antibiotic use as growth promotant in poultry: the dilemma <i>Latiffah Hassan, FPV-UPM, Malaysia</i>
3.15	Short Break
3.30	Disease dynamics of reticuloendotheliosis virus in commercial broiler breeders <i>Khalid Naeem, AveeRose Lab, Pakistan</i>
3.45	Polyphenols improved the heat stress induced immune suppression in broilers <i>M Gopi, ICAR-CARI, India</i>

4.00	The pathology of fowl paratyphoid and molecular characterisation of its pathogen <i>Md Golam Haider, BSMRAU, Bangladesh</i>
4.15	Destructive innate immune response in chickens following infection with genotype VII Newcastle disease virus <i>Dilan A. Satharasinghe, University of Peradeniya, Sri Lanka</i>
4.30	Nanoparticles as feed additives for improving immunity of chickens <i>Asawaree Hable, Maharashtra Institute of Pharmacy, India</i>
4.45	Isolation and characterisation of <i>Avibacterium paragallinarum</i> from layer and broiler chickens in Bangladesh <i>Md Ariful Islam BAU, Bangladesh</i>
5.00	Close

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