

SCIENTIFIC PROGRAM & ORAL PRESENTATION

Monday 16th September 2019

Time Abstract No.	Title	Keynote speaker/ Presenter	Organization/ Institution	Country
10.00-17.00	Registration Opens Location: Main Foyer			
14.00-16.00	Workshop on Avian Gut Health Location: Amber room 1-3			
12.00 - 17.00	Poster preparation Location: Main Foyer			
17.00 – 20.00	Welcome reception: Thai Martial Art Location: Bhiraj hall 2 Please note that this is a ticket event			

Tuesday 17th September 2019

Time Abstract No.	Title	Keynote speaker/ Presenter	Organization/ Institution	Country
7.00	Registration Opens Location: Main Foyer			
8.00-9.30	Keynote Session Location: Bhiraj hall 2-3			
8.00-8.30	Key evolution of Avian influenza virus and effective control strategies	Prof. Dr. Hiroshi Kida	Hokkaido University	Japan
8.30-9.00	How to manage the enteric ecosystem for gut health	Prof. Dr. Peter Ferket	North Carolina State University	United States
9.00-9.30	Effect of early nutrition to improve resistance to the development of enteric disease	Prof. Dr. Peter Ferket	North Carolina State University	United States
9.30-10.30	Opening Ceremony Location: Bhiraj hall 2-3			
9.30-10.30	Welcome message	Mr.Nigel Horrox	WVPA Global	United Kingdom
	Opening Remark	Prof.Dr. Thaweesak Songserm	WVPAC 2019	Thailand
10.30-11.00	Opening Exhibition and Coffee break Location: Main Foyer and Exhibition hall (Bhiraj hall 1)			
11.00 – 12.15	CEVA Symposium Location: Bhiraj hall 2-3 Closer look at key facts impacting protection and performances			
12.15-13.15	Lunch Location: Main Foyer and Exhibition hall (Bhiraj hall 1)			
13.15-15.15	Keynote Session Location: Bhiraj hall 2-3			
13.15-13.45	Intestinal immune response to Coccidiosis and vaccination	Prof. Xun Suo	China Agricultural University	China
13.45-14.15	Impacts of Campylobacteriosis on poultry industry and public health	Assoc. Prof. Dr. Patrick Blackall	The University of Queensland	Australia
14.15-14.45	Disease control options in a post antibiotic era	Prof. Dr. Robert Bragg	University of the Free State	South Africa
14.45-15.15	Marek's disease: virus evolution vs vaccine development	Dr. John Dunn	USDA-ARS	United States

15.15 – 15.45	Coffee break & Poster presentation session Location: Main Foyer and Exhibition hall (Bhiraj hall 1)				
	Poster presentation code and theme PA01 - PA40 : Avian Influenza PP01 - PP27 : Feed				

15.45 – 17.09	Parallel session: Respiratory problems: Avian Influenza & Newcastle disease Location: Bhiraj hall 2-3				
15.45-15.57	OA-1	Pathomorphological evaluation of Influenza A (H5N8) infection outbreaks in mule ducks in Bulgaria	Prof. Ivan Dinev	Trakia University	Bulgaria
15.57-16.09	OA-2	Phylogenetic and molecular characterization of Hemagglutinin gene of H9N2 Avian Influenza viruses isolated in poultry flocks in Morocco between 2016 and 2018	Mrs. Siham FELLAHI	Institut Agronomique et vétérinaire Hassan II	Morocco
16.09-16.21	OA-3	Transforming prevention and control measures of HPAI virus in Thailand	Mr. Thanawat Tiensin	Office of Agricultural Affairs	Thailand
16.21-16.33	OA-4	Pathotypic, antigenic and genotypic characterization of virulent Newcastle disease virus genotypes II and VII in Egypt	Dr. Walid Hamdy Kilany	MEVAC	Egypt
16.33-16.45	OA-5	Outbreak of Velogenic APMV-1 in commercial and backyard poultry in Belgium in 2018	Mr. Philippe Gelaude	DGZ	Belgium
16.45-16.57	OA-6	Potential of genotype VII Newcastle disease viruses to cause differential infections in chickens and ducks	Prof.Dr. Chan Ding	Shanghai Veterinary Research Institute	China
16.57-17.09	OA-8	Emergence and co-circulation: multiple avian influenza subtypes to, in, and from Egypt	Dr. Mahmoud Naguib	Uppsala University	Sweden

15.45 – 17.09	Parallel session: Enteric Bacteria Location: Amber room 1-3				
15.45-15.57	OB-1	Trends in antimicrobial resistance in <i>E. coli</i> , <i>Salmonella</i> and <i>Campylobacter</i> from broiler chickens and antimicrobial use on-farm; surveillance results	Dr. Agnes Agunos	Public Health Agency of Canada	Canada
15.57-16.09	OB-2	Determination of the effects of cecal microbiota transplant on levels of <i>Campylobacter jejuni</i> colonization using a litter infection model	Dr. Amy L Wedley	University of Liverpool	United Kingdom
16.09-16.21	OB-3	Experiences with spotty liver disease in commercial layer flocks in the united states	Dr. Kelli Holloway Jones	Ceva Animal Health	United States
16.21-16.33	OB-4	Occurrence, disease description and seasonality of fowl typhoid in Tehsil Kamalia, Punjab, Pakistan	Dr. Syed Ehtisham-ul-Haque	University of Veterinary and Animal Sciences, Lahore	Pakistan
16.33-16.45	OB-5	Bacillus direct-fed microbials: from selection to application as an innovative solution in poultry	Dr. Billy M Hargis	University of Arkansas	United States
16.45-16.57	OB-7	Preliminary studies on inflammation induced by Enterobacteriaceae pioneer colonizers in chicks as a model for gastrointestinal health	Dr. Lisa Bielke	Ohio State	United States
16.57-17.09	OB-8	Survey of <i>Campylobacter</i> and <i>Salmonella</i> sources in poultry houses, and dynamics of <i>Campylobacter</i> in the flock	Dr. Avishai Lublin	Kimron Veterinary Institute	Israel

15.45 – 17.09		Parallel session: Vaccines (EDS, FAdV, IBDV)			
		Location: Silk room 2-4			
15.45-15.57	OC-1	Serological response of white and brown pullets for Egg drop syndrome (EDS) virus and Avian rhinotracheitis (ART) virus after injection with 2 different inactivated vaccines in the Netherlands	Dr.Melchior de Bruin	Boehringer Ingelheim	The Netherlands
15.57-16.09	OC-2	Live vaccination with apathogenic Fowl Adenovirus serotype-1 protects layers from development of adenoviral gizzard erosion	Dr. Beatrice Grafl	University of Veterinary Medicine Vienna	Austria
16.09-16.21	OC-3	Phylogenetic analysis and pathogenicity study of Malaysian Fowl Adenovirus serotype 8b species E	Prof.Dr. Abdul R Omar	University Putra Malaysia	Malaysia
16.21-16.33	OC-4	Protection by a novel HVT-ND-IBD and two live attenuated vaccines against a variant E strain of Infectious bursal disease	Dr. Ivan R Alvarado	Merck Animal Health	United States
16.33-16.45	OC-5	Field safety and efficacy trials of NOVAMUNE® a new immune-complex IBD vaccine for layers	Dr. Zoltan Penzes	Ceva-Phylaxia Co Ltd	Hungary
16.45-16.57	OC-6	Comparison study of the efficacy of four commercial Infectious bursal disease vaccines against very virulent Infectious bursal disease virus challenge	Dr. Nataya Charoenvisal	Chulalongkorn University	Thailand
16.57-17.09	OC-7	Experimental and field results of antibody responses to immune-complex Infectious bursal disease virus vaccine in commercial broilers in Myanmar	Prof.Dr. Ye Htut Aung	University of Veterinary Science	Myanmar
15.45 – 17.09		Parallel session: Other viruses (ILT, AMPV, Reovirus)			
		Location: Nile room 1-2			
15.45-15.57	OD-1	ILT vaccination induced seroconversion level in Dutch layer and breeder flocks	Mrs. Jeanine Wiegel	GD Animal Health	The Netherlands
15.57-16.09	OD-2	Transmission of Infectious laryngotracheitis virus	Mr. Addisu Awukew Yegoraw	University of New England	Australia
16.09-16.21	OD-3	Molecular characterization of Infectious laryngotracheitis virus strains obtained from recent outbreaks in Dutch poultry	Dr. A Feberwee	GD Animal Health	The Netherlands
16.21-16.33	OD-4	Virulence of Australian Field Infectious laryngotracheitis virus strains in broiler and layer chickens	Mr. Shahid Nazir	University of New England, Australia	Australia
16.33-16.45	OD-5	What's new about avian metapneumovirus in Europe?	Assoc.Prof.Dr. Elena Catelli	University of Bologna	Italy
16.45-16.57	OD-6	Avian Reovirus outbreak associated with tenosynovitis in the French label certified poultry production	Mr. Guillaume Croville	University of Toulouse	France
16.57-17.09	OD-8	Commercial Broiler Performance Results From Broilers Vaccinated In Ovo With A Dual HVT Construct (HVT-ND-IBD) Vaccine	Dr. Charles Broussard	Merck Animal Health	United States

15.45 – 17.09		Parallel session: Diagnostic techniques Location: Nile room 3-4			
15.45-15.57	OE-1	Nanopore sequencing in poultry virology diagnostic: proof-of-concept studies	Mr. Guillaume Croville	University of Toulouse	France
15.57-16.09	OE-2	Field monitoring of infectious microorganisms and viruses using volatile organic compound fingerprints for early detection and intervention	Dr. Tim Gibson	RoboScientific Ltd	United Kingdom
16.09-16.21	OE-3	Detection and quantification of <i>Clostridium perfringens</i> and NETB toxin gene from poultry dust using real-time PCR	Mr. Md Ahaduzzaman	University of New England	Australia
16.21-16.33	OE-4	Development of a multiplex PCR for the simultaneous detection of 29 O-serotypes of Avian <i>E. coli</i> : the gen-O-type test	Dr. Schikorski David	LABOFARM	France
16.33-16.45	OE-5	Evidence of frequent and multiple recombination in Fowl Adenovirus (FAdV), revealed by FAdV-D and FAdV-E strain variants with reshuffled genomes and atypical serological reactivities	Prof.Dr. Michael Hess	University of Veterinary Medicine Vienna	Austria
16.45-16.57	OE-6	Evaluation of methods to differentiate viable and nonviable Laryngotracheitis virus in poultry dust	Mr. Yugal Raj Bindari	University of New England	Australia
16.57-17.09	OE-7	Methods to assess Infectious Laryngotracheitis vaccine take in broiler chickens	Mr. Awol Mohammed Assen	University of New England	Australia
17.09 – 18.00		Poster presentation session Location: Main Foyer			
		Poster presentation code and theme PE01 - PE43 : Infectious Bronchitis PF01 - PF14 : Infectious Laryngotracheitis and Avian Metapneumovirus infections PG01 - PG13 : Other viruses infections			

Wednesday 18th September 2019

Time Abstract No.	Title	Keynote speaker/ Presenter	Organization/ Institution	Country
7.00	Registration Opens Location: Main Foyer			
8.00 – 9.30		Keynote session Location: Bhiraj hall 2-3		
8.00-8.30	MG and MS: Diagnosis and intervention strategies	Assoc. Prof. Dr. Naola Ferguson-Noel	The University of Georgia	United States
8.30-9.00	Impact and prevention of avian pathogenic <i>Escherichia coli</i>	Dr. Lisa K. Nolan	Iowa State University	United States
9.00-9.30	Antimicrobial resistance in poultry industry	Assoc. Prof. Dr. Rungtip Chuanchuen	Chulalongkorn University	Thailand
9.30 – 10.00		Coffee break & Poster presentation session Location: Main Foyer and Exhibition hall (Bhiraj hall 1)		
		Poster presentation code and theme PK01 - PK23 : Salmonellosis PL01 - PL20 : Campylobacteriosis and other enteric bacteria PO01 - PO08 : Parasitic diseases PQ01 - PQ08 : Mycotoxicoses, Toxins		

10.00-11.00 Keynote session: Avian Pathology Lecture Location: Bhiraj hall 2-3					
10.00-11.00		Strategies and challenges in infectious bronchitis control and diagnosis	Prof. Dr. Mattia Cecchinato	University of Padua	Italy
11.00 – 12.15 Hipra symposium Location: Bhiraj hall 2-3 Poultry production without antibiotics and coccidiostats. Can we overcome the challenge?					
12.15 – 13.15 Lunch Location: Main Foyer and Exhibition hall (Bhiraj hall 1)					
13.15 – 14.30 Boehringer Ingelheim symposium Location: Bhiraj hall 2-3 A brighter future in poultry health					
14.30 – 15.18 Parallel session: Respiratory problems: Infectious Bronchitis virus Location: Bhiraj hall 2-3					
14.30-14.42	OG-1	Serological surveillance of broiler flocks for Infectious bronchitis virus in Asia	Dr. Marcelo Tafuri Paniago	Ceva Animal Health Asia	Malaysia
14.42-14.54	OG-2	Field investigation of respiratory problem caused by Infectious bronchitis in Indonesia	Dr. Ayatullah Muhammad Natsir	Ceva Animal Health	Indonesia
14.54-15.06	OG-3	Infectious bronchitis virus genotypes in the Iberian peninsula (Spain and Portugal) from 2014 to 2017	Mr. Alberto Giner	Zoetis Spain SLU	Spain
15.06-15.18	OG-4	From field to laptop: How mathematical models can aid Infectious bronchitis virus epidemics understanding and control	Dr. Giovanni Franzo	University of Padua	Italy
14.30 – 15.18 Parallel session: Gut Health: Salmonellosis Location: Amber room 1-3					
14.30-14.42	OH-1	Salmonella Infantis in the Austrian Poultry Industry	Dr. Peter Mitsch	Tierarzt GmbH Dr. Mitsch	Austria
14.42-14.54	OH-2	Assessment of <i>Salmonella</i> Gallinarum colonization in chicken's oviduct and its consequent cellular immune response at various stages of egg laying	Dr. Anikethana R	Guru Angad Dev Veterinary and Animal Sciences University	India
14.54-15.06	OH-3	Effect of norepinephrine on <i>Salmonella</i> Enteritidis growth in vitro and infectivity in broiler chickens	Mrs. B Danielle Graham	University of Arkansas	United States
15.06-15.18	OH-4	Efficacy of BIOVAC SGP695® in cross-protection from <i>Salmonella enterica</i> ser. Enteritidis	Prof. Antonio Camarda	University of Bari "Aldo Moro"	Italy
14.30 – 15.18 Parallel session: Vaccines Location: Silk room 2-4					
14.30-14.42	OJ-2	Ulvan activates chicken heterophils and monocytes through Toll-Like Receptor 2 and Toll-Like Receptor 4	Mr. Phat Tan LUONG	Olmix Group	France
14.42-14.54	OJ-3	Field experiences with a new gel-applied live coccidiosis vaccine in commercial "no antibiotics ever" broilers raised in the USA	Dr. Matilde Alfonso	Ceva Animal Health	United States
14.54-15.06	OJ-4	A retrospective study on treatment interventions after coccidiosis vaccination with attenuated vaccines	Dr. Monita Vereecken	Huvepharma NV	Belgium
15.06-15.18	OJ-5	HVT construct vaccine verification & monitoring of field virus challenge using viral FLEX-SEQ	Dr. Elise A Myers	Merck Animal Health	United States

14.30 – 15.18		Parallel session: Immune suppressive problems Location: Nile room 1-2			
14.30-14.42	OK-1	Spirulina platensis as a possible source of amelioration against ochratoxin A induced immunopathology in broilers	Dr. Aisha Khatoon	University of Agriculture Faisalabad	Pakistan
14.42-14.54	OK-2	Genome editing of Avian herpesviruses for studying viral pathogenesis and developing recombinant vaccines	Dr. Yongxiu Yao	The Pirbright Institute	United Kingdom
14.54-15.06	OK-3	HVT-ND and Rispens vaccines detection in chickens: Is there any statistical correlation among age, sample type, and vaccine strain ?	Dr. Christophe Cazaban	CEVA Sante Animale	France
15.06-15.18	OK-4	Higher sensitive detection methods required for eradication of novel subgroup of avian leukosis virus	Prof. Aijian Qin	Yangzhou University	China

14.30 – 15.18		Parallel session: Sustainable poultry production Location: Nile room 3-4			
14.30-14.42	OL-1	Delivery of oligodeoxynucleotides containing CPG motifs (CPG-ODN) by the intrapulmonary route against bacterial septicemia in neonatal broiler chickens under field conditions	Dr. Susantha Gomis	University of Saskatchewan	Canada
14.42-14.54	OL-2	Spotlight on Fumonisin: toxicity, occurrence in feeds and implications for poultry production	Mr. Michele Muccio	Biomin Holding GmbH	Austria
14.54-15.06	OL-3	Fipronil in Dutch laying hens: working towards solutions	Dr. Ruth Bouwstra	GD Animal Health	The Netherlands
15.06-15.18	OL-4	Data analysis of antimicrobial prescriptions in Dutch broilers and factors associated with level of use on farm level	Mrs. Jeanine Wiegel	GD Animal Health	The Netherlands

15.18 – 15.48		Coffee break & Poster presentation session Location: Main Foyer and Exhibition hall (Bhiraj hall 1)			
		Poster presentation code and theme PR01 - PR37 : Sustainable poultry production PM01 - PM24 : Antimicrobial resistance PN01 - PN14 : Coccidiosis			

15.48 – 17.12		Parallel session: Respiratory problems: Respiratory Bacteria Location: Bhiraj hall 2-3			
15.48-16.00	OM-1	Chlamydiaceae in commercial and backyard poultry in Mexico	Mrs. Erika Ornelas-Eusebio	University of Mexico/ ANSES, University	Mexico
16.00-16.12	OM-2	Protective immunity induced by Embryonated egg grown vaccine against <i>Chlamydia psittaci</i> experimentally in chickens	Asst.Prof. Eman Ragab Mohammed	Cairo university	Egypt
16.12-16.24	OM-3	Enhanced immunological responses influence avian respiratory virus-predisposed colibacillosis in broilers	Mr. Marius Dwars	Utrecht University	The Netherlands
16.24-16.36	OM-4	Elucidating the preferred natural infection route for experimental colibacillosis based upon a bioluminescent <i>Escherichia coli</i>	Dr. Surya Paudel	University of Veterinary Medicine Vienna	Austria
16.36-16.48	OM-5	Assessment of the protective effect of different vaccination schemes against avian colibacillosis in commercial layer pullets after experimental intratracheal challenge	Mr. Dimitrios Koutsianos	University of Thessaly	Greece

16.48-17.00	OM-6	Natural antibody levels predict genetically-determined livability after intratracheal pathogenic <i>Escherichia coli</i> inoculation in chickens	Dr. Mieke Matthijs	Utrecht University	The Netherlands
17.00-17.12	OM-7	Preparation and evaluation of inactivated <i>Pasteurella multocida</i> vaccine in chicken	Prof.Dr. Wafaa Abd El-Ghany Abd El-Ghany	Cairo University	Egypt

15.48 – 17.12		Parallel session: Gut Health: Coccidiosis, Necrotic enteritis Location: Amber room 1-3			
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15.48-16.00	ON-1	Efficacy of a Fenbendazole nanosuspension against natural infections of <i>Ascaridia galli</i> and <i>Heterakis gallinarum</i> in layer chickens	Dr. Wouter Depondt	Huvepharma NV	Belgium
16.00-16.12	ON-2	Understanding focal duodenal necrosis in egg layers	Dr. Monique Franca	University of Georgia	United States
16.12-16.24	ON-3	Effect of a competitive exclusion culture in a Necrotic enteritis challenge model	Dr. John Smith	Lallemand Animal Nutrition	United Kingdom
16.24-16.36	ON-5	Evaluation of the benefits of a novel microbial muramidase ingredient on broiler performance and intestinal health under a necrotic enteritis challenge environment with different coccidiosis control programs	Dr. Tina Yun-Ting Wang	DSM	United States
16.36-16.48	ON-6	The control of necrotic enteritis and coccidiosis in broiler chicken and turkey flocks in Canada	Dr. Agnes Agunos	Public Health Agency of Canada	Canada
16.48-17.00	ON-7	Completely randomized design used in evaluation of a new method for control of coccidiosis in broilers	Scientist Elie Kamil Barbour	Opticon Hygiene Consulting GmbH	United States
17.00-17.12	ON-8	Immunomodulatory effects of antioxidants (Vitamin E and Selenium) on Thiamethoxam induced Toxicity in Broiler birds	Dr. Al-Hafizah Shafia Tehseen Gul	University of Agriculture, Faisalabad	Pakistan

15.48 – 17.12		Parallel session: Vaccines: (IBV, NDV) Location: Silk room 2-4			
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15.48-16.00	OP-1	Co-application of Mass-type and 793B-type vaccines provides high level of protection against Asian QX-like and Taiwanese variant IBV challenge	Mrs. Tímea Tatár-Kis	Ceva-Phylaxia	Hungary
16.00-16.12	OP-2	Updates on Infectious bronchitis virus molecular epidemiology in Poland	Mr. Matteo Legnardi	University of Padua	Italy
16.12-16.24	OP-3	Evolution of Infectious bronchitis virus genomes in vaccinated and unvaccinated specific pathogen free chickens: a novel bioinformatic tool for visualizing variants	Mr. Alexandre Flageul	French Agency for Food, Environmental and Occupational Health & Safety (ANSES)	France
16.24-16.36	OP-4	Identification of a critical amino acid in S2 of Infectious bronchitis virus	Dr. Qi Wu	Yangzhou University	China
16.36-16.48	OP-5	Is Infectious bronchitis virus reacting to widespread vaccine administration? Evidences from a large-scale Italian field study	Dr. Giovanni Franzo	University of Padua	Italy
16.48-17.00	OP-6	Simultaneous vaccination of multiple live attenuated respiratory viruses in day-old chicks: The impact on health and production	Dr. Kannan Ganapathy	University of Liverpool	United Kingdom
17.00-17.12	OP-8	Assessing protection of a dual recombinant Newcastle vaccine and standard live Newcastle vaccine against the California 2018 virulent Newcastle disease virus in pullets	Dr. Alexandra Maria Mendoza-Reilley	Merck Animal Health	United States

15.48 – 17.12		Parallel session: Other viruses (CIA, IBDV) Location: Nile room 1-2			
15.48-16.00	OR-1	Epidemiological and Pathological Investigations of Chicken Infectious Anemia in Commercial Poultry from Pakistan: One Year Study	Asst. Prof. Dr. Muhammad Kashif Saleemi	University of Agriculture Faisalabad	Pakistan
16.00-16.12	OR-2	Genogroups of the Infectious bursal disease virus currently circulating in major poultry producing countries worldwide	Ms. Laura Valls	HIPRA	Spain
16.12-16.24	OR-3	Genetic evolution of very virulent Infectious bursal disease virus in Poland since the first outbreak of acute Gumboro disease	Dr. Anna Piłkuła	National Veterinary Research Institute	Poland
16.24-16.36	OR-4	Complete genome and scale time evolution of very virulent Infectious bursal disease virus isolate in Morocco between 2017-2018	Dr. Charifa DRISSI TOUZANI	Institute Agronomique et vétérinaire Hassan II	Morocco
16.36-16.48	OR-5	Evaluation of data from routine Infectious bursal disease sampling in South Africa from 2013 to 2018	Dr. Charles Costello	Phibro Animal Health	South Africa
16.48-17.00	OR-6	Effect of Infectious bursal disease hatchery vaccines on H5 Avian Influenza vaccination immunity in commercial broilers	Mr. Ramy Alazzouny	Boehringer Ingelheim	Egypt
17.00-17.12	OR-7	Effect of two distinct technology vaccines against Gumboro disease on lymphoid tissue of bursa of Fabricius	Mr. Lucas Pedroso Colvero	MSD Animal Health	Brazil

15.48 – 17.12		Parallel session: Sustainable poultry production Location: Nile room 3-4			
15.48-16.00	OS-1	Poultry farmer's perceptions, attitudes and management toward antimicrobial usage	Dr. Mily Leblanc-Maridor	INRA, Oniris	France
16.00-16.12	OS-2	The use of data analysis in rearing broilers free of antibiotics and coccidiostats	Mrs. Lívia Maria Soares Queiroz	Hipra Animal Health	Spain
16.12-16.24	OS-3	Keel bone fractures in laying hens in Denmark - prevalence and risk factor analysis	Asst. Prof. Dr. Ida C. N. Thoenner	University of Copenhagen	Denmark
16.24-16.36	OS-4	Gene expression profiling in the magnum of hens housed in conventional cage and cage-free	PhD student Roy Rodriguez	University of Tolima	Colombia
16.36-16.48	OS-5	Use of insect meal for total replacement of soybean cake in laying hens	Dr. Rui Fortunato	Maxipet LDA	Portugal
16.48-17.00	OS-6	Perception of animal welfare by poultry farmers	Dr. Mily Leblanc-Maridor	INRA, Oniris	France
17.00-17.12	OS-7	Perception of animal welfare by vets and related service offerings to poultry farmers	Dr. Jocelyn Marguerie	RESEAU CRISTAL	France

17.12 – 18.00		Poster presentation session Location: Main Foyer			
		Poster presentation code and theme PB01 - PB40 : Newcastle disease PJ01 - PJ27 : Colibacillosis			

Thursday 19th September 2019

Time Abstract No.	Title	Keynote speaker/ Presenter	Organization/ Institution	Country
7.00	Registration Opens Location: Main Foyer			
8.00 – 9.30	Keynote session Location: Bhiraj hall 2-3			
8.00-8.30	Genetic diversity of Infectious bronchitis virus, effect on chicken production and control strategies	Dr. Mark Jackwood	University of Georgia	United States
8.30-9.00	World ND situation and effective control strategies	Dr. Liu Hualei	China Animal Health and Epidemiology Center	China
9.00-9.30	Infectious bursal disease = impact and intervention strategies	Dr. Nicolas Etteradossi	French Agency for Food, Environmental and Occupational Health Safety (ANSES)	France
9.30 – 10.00	Coffee break & Poster presentation session Location: Main Foyer and Exhibition hall (Bhiraj hall 1)			
	Poster presentation code and theme PC01 – PC52 : Infectious Bursal Disease PD01 – PD15 : Immunosuppressive diseases			
10.00 – 10.30	Keynote session Location: Bhiraj hall 2-3			
10.00-10.30	Important avian tumor viruses and their control	Prof. Dr. Venugopal Nair	The Pirbright Institute	United Kingdom
10.30 – 11.00	WVPA Business meeting Location: Bhiraj hall 2-3			
11.00 – 12.15	MSD symposium Location: Bhiraj hall 2-3			
	Inventive solutions for the hatchery & breakthrough new treatment for poultry mites			
12.15 – 13.15	Lunch Location: Main Foyer and Exhibition hall (Bhiraj hall 1)			
13.15 – 15.00	Keynote session Location: Bhiraj hall 2-3			
13.15-13.45	Impacts of Salmonella contamination on poultry production and control strategies	Prof. Dr. Filip van Immerseel	Ghent University	Belgium
13.45-14.30	Enhancing poultry production in hot environments	Prof. Dr. Michael O. Smith	The University of Tennessee	United States
14.30-15.00	Modern poultry industry and animal welfare issues	Dr. Andy Butterworth	University of Bristol	United Kingdom
15.00 – 15.30	Coffee break & Poster presentation session Location: Main Foyer and Exhibition hall (Bhiraj hall 1)			
	Poster presentation code and theme PS01 - PS36 : Other avian species PH01 - PH19 : Mycoplasmosis PI01 - PI10 : Other respiratory bacteria			

15.30 – 17.06		Parallel session: Respiratory problems: Mycoplasmosis Location: Bhiraj hall 2-3			
15.30-15.42	OT-1	When the host can blast a pathogen aptitude and potential: a puzzling case of <i>Mycoplasma synoviae</i> infection in a layer group.	Dr. Salvatore Catania	Istituto Zooprofilattico Sperimentale delle Venezie	Italy
15.42-15.54	OT-2	New qPCR tools for effective <i>Mycoplasma gallisepticum</i> and <i>Mycoplasma synoviae</i> diagnostic	Ms. Alice Harmois	ID VET	France
15.54-16.06	OT-3	Antibiotic susceptibility profiles of <i>Mycoplasma synoviae</i> and <i>M. gallisepticum</i> strains originating from Asia	Dr. Katinka Bekő	Hungarian Academy of Sciences	Hungary
16.06-16.18	OT-4	Antimicrobial susceptibility of <i>Mycoplasma synoviae</i> isolates from outbreaks in Dutch poultry 2001-2018	Mrs. Jeanin Wiegel	GD Animal Health	The Netherlands
16.18-16.30	OT-5	Identification of molecular markers of antibiotic resistance in <i>Mycoplasma synoviae</i> strains	Dr. Miklos Gyuranecz	Institute for Veterinary Medical Research, CAR-HAS	Hungary
16.30-16.42	OT-7	Study of interaction between AVIPRO® MGF and PULMOTIL®AC in broiler breeder pullets	Dr. Marc Castells	Elanco Animal Health	Spain
16.42-16.54	OT-8	Development of multilocus sequence typing assay for <i>Mycoplasma</i> sp. 1220 and <i>M. anatis</i>	Mr. Dénes Grözner	Hungarian Academy of Sciences	Hungary
16.54-17.06	OT-9	Verification of in ovo vaccination using next-generation sequencing and a traffic light-style scoring system	Dr. Elise A Myers	Merck Animal Health	United States

15.30 – 17.06		Parallel session: Gut Health (Colibacillosis: Food safety) Location: Amber room 1-3			
15.30-15.42	OV-1	Prevalence and characteristics of shigatoxin producing <i>Escherichia coli</i> in poultry and their products in Bangladesh	Prof. Mst. Minara Khatun	Bangladesh Agricultural University	Bangladesh
15.42-15.54	OV-2	Biotyping of <i>Escherichia coli</i> obtained from laying chickens with the <i>E. coli</i> peritonitis syndrome	Dr. Wil J. M. Landman	GD Animal Health	The Netherlands
15.54-16.06	OV-3	Evaluation of the effects of a virulent <i>Escherichia coli</i> seeder challenge model on selected enteric bacterial recovery and 7-day performance	Mr. Lucas E Graham	University of Arkansas	United States
16.06-16.18	OV-4	Motility analysis of stx-1 positive <i>Escherichia coli</i> isolated from poultry	Prof. Dr. Muhammad Tofazzal Hossain	Bangladesh Agricultural University	Bangladesh
16.18-16.30	OV-5	In ovo administration of wild-type <i>Escherichia coli</i> : effects on horizontal transmission, hatchability, and early performance in broiler chickens	Mr. Kyle D Teague	University of Arkansas	United States
16.30-16.42	OV-6	Prevalence and antimicrobial resistance pattern of extended-spectrum β -lactamase-producing <i>Escherichia coli</i> in frozen chicken meat in Bangladesh	Prof. Dr. Md. Taohidul Islam	Bangladesh Agricultural University	Bangladesh
16.42-16.54	OV-7	Antimicrobial resistance in Avian Pathogenic <i>Escherichia coli</i> : genotype and phenotype analyses of a global collection	Prof. Catherine M Logue	University of Georgia	United States
16.54-17.06	OV-9	Evaluation of the efficacy of a modified live <i>Escherichia coli</i> vaccine in commercial laying hens against field challenges at 23 or 44 weeks of age	Dr. Choew Kong Mah	Zoetis	China

15.30 – 17.06		Parallel session: Vaccines (NDV, AIV)			
		Location: Silk room 2-4			
15.30-15.42	OX-1	Protective efficacy of a Newcastle disease virus genotype VII-matched vaccine in commercial layers	Prof. Hesham Abd-Elrahman Sultan	Sadat city university	Egypt
15.42-15.54	OX-2	Comparison of onset of protection induced by three recombinant HVT-NDV vaccines	Dr. Vich Satrakulwong	Ceva Animal Health (Thailand)	Thailand
15.54-16.06	OX-3	Development of an inactivated marked vaccine against H7N9 subtype Avian Influenza	Prof. Daxin Peng	Yangzhou University	China
16.06-16.18	OX-4	Preferential incorporation of H9N2-derived G1-like M and PB2 genes into H7N9 subtype influenza progeny virions	Dr. Xiuli Li	Yangzhou University	China
16.18-16.30	OX-5	Charting H9N2 Avian influenza virus by antigenic cartography for efficacious vaccine candidate selection	Mr. I Wayan Wisaksana Yasa	Vaksindo Satwa Nusantara - JAPFA	Indonesia
16.30-16.42	OX-6	Amino acid mutation Q159R in the hemagglutinin of avian influenza A (H9N2) virus alters antigenicity between vaccine and field strains	Dr. Ruyi Gao	Yangzhou University	China
16.42-16.54	OX-7	Broad antigenic protection of chickens against H5 highly pathogenic Avian Influenza with recombinant Herpesvirus of turkey vaccine containing 2.3.4.4A Hemagglutinin insert	Dr. David Eugene Swayne	U.S. Department of Agriculture	United States
16.54-17.06	OX-8	Protection afforded by a trivalent inactivated Avian Influenza H5N1/H5N8 vaccine against highly pathogenic H5N1 and H5N8 challenge in chickens	Dr. Walid Hamdy Kilany	MEVAC	Egypt
15.30 – 17.06		Parallel session: Other viruses			
		Location: Nile room 1-2			
15.30-15.42	OY-1	Epidemiological assessment of poultry diseases in Asia from 2008 to 2018	Dr. Marcelo Tafuri Paniago	Ceva Animal Health Asia	Malaysia
15.42-15.54	OY-2	Broadly protective efficacy of mung bean feed additive (VIVA®) against avian influenza virus, Newcastle disease virus, and infectious bronchitis virus infections in chicken embryos	Mr. Feng-Ling Yu	King's Ground Biotech Co., Ltd.	Taiwan
15.54-16.06	OY-3	Time course of decay of maternally derived antibodies (MDA) in slow growing broilers	Dr. Jacobus Joannes de Wit	GD Animal Health	The Netherlands
16.06-16.18	OY-4	Field serological epidemiology analysis of Newcastle disease, Infectious bronchitis and Infectious bursal disease in 3566 flock of commercial broilers from 2015-2018 in Malaysia	Mr. Jin-ee Lee	Ceva Animal Health Malaysia	Malaysia
16.18-16.30	OY-5	Induction of clinical protection and reduction of shedding after vaccination with the first dual construct rHVT-ND-IBD against a ND genotype VII challenge	Dr. Rik Koopman	MSD Animal Health	The Netherlands
16.30-16.42	OY-6	Impact of biosecurity on the introduction of Fowl Adenoviruses and Avian Orthoreoviruses in broiler flocks.	Dr. Beatrice Graf	University of Veterinary Medicine Vienna	Austria
16.42-16.54	OY-7	Isolation and Molecular Characterization of An Emerging Novel Astrovirus from Local "yellow" Chickens, China	Assoc. Prof. Dr. Kun Qian	Yangzhou University	China
16.54-17.06	OY-9	Easy and Rapid Detection of Avian Leukosis Virus Subgroup J (ALV-J) By Fully Automated Pockit™ Central PCR System	Dr. Fu Choong Keat	Aviagen Inc.	USA

15.30 – 17.06		Parallel session: Other Avian Species Location: Nile room 3-4			
15.30-15.42	OZ-1	Longitudinal study on viral evolution demonstrates conservation of antigenic sites in Hemagglutinin Neuraminidase (HN) -attachment protein of pigeon Avulavirus-1 circulating in Germany	Dr. Christian Grund	Friedrich-Loeffler-Institute	Germany
15.42-15.54	OZ-3	Infectious endocarditis in the mule duck associated with <i>Streptococcus pluranimalium</i> : from field investigations to whole genome analysis	Prof. Jean-Luc GUERIN	National Veterinary School of Toulouse (ENVT)	France
15.54-16.06	OZ-4	Characterizing the etiological agent of guinea fowl viral pancreatitis	Mr. Guillaume Croville	University of Toulouse	France
16.06-16.18	OZ-5	Detection and molecular characterization of Gammacoronaviruses in quails population	Dr. Sina Bagheri	University of Veterinary Medicine, Vienna	Austria
16.18-16.30	OZ-6	Detection and characterization of Avian Metapneumovirus and Gammacoronavirus in live bird market, Iran	Assoc.Prof.Dr. Arash Ghalyanchilangeroudi	University of Tehran	Iran
16.30-16.42	OZ-7	Circulation and challenge of Turkey hemorrhagic enteritis virus are controlled by live vaccine application	Asst. Prof. Dr. Caterina Lupini	University of Bologna	Italy
16.42-16.54	OZ-8	Toxicokinetics: the answer to the susceptibility of turkeys to mycotoxins	Asst. Prof. Dr. Mathias Devreese	Ghent University	Belgium
16.54-17.06	OZ-9	Efficacy of Different Vaccination Programs of Recombinant HVT-NDV Vaccines Against Newcastle Disease Virus Challenge in Broiler Chickens	Dr. Nataya Charoenvisal	Chulalongkorn University	Thailand
17.30 – 22.00		Gala Dinner: Thai Night Location: Hall EH 106 (BITEC) Please note that this is a ticket event			

Friday 20th September 2019

Time Abstract No.	Title	Keynote speaker/ Presenter	Organization/ Institution	Country
7.00	Registration Opens Location: Main Foyer			
8.00 – 9.30		Keynote session Location: Bhiraj hall 2-3		
8.00-8.30	Promoting gut health for poultry raising without antibiotics	Prof. Dr. Filip van Immerseel	Ghent University	Belgium
8.30-9.00	Mycotoxin contamination and prevention in tropical countries	Ms. Somsri Vanitchasakulbut		Thailand
9.00-9.30	Ecosystem for promotion of innovation and commercialization of poultry vaccines	Prof. Datin Paduka Dr. Aini Ideris	University of Putra Malaysia	Malaysia
9.30 – 10.00		Coffee break and Poster viewing session Location: Main Foyer and Exhibition hall (Bhiraj hall 1)		

10.00 – 11.00	Keynote session			
	Location: Bhiraj hall 2-3			
10.00-10.30	Avian Influenza: Global perspective epidemiology	Dr. Wantanee Kalpravidh	FAO Regional Office for Asia and the Pacific	Thailand
10.30-11.00	Big Data for improved animal health and production	Prof. Dirk Pfeiffer	University of Hong Kong	Hong Kong
11.00 – 12.00	Closing Ceremony			
	Location: Bhiraj hall 2-3			
11.00-12.00	Message from The President of WVPA	Mr.Nigel Horrox	WVPA Global	United Kingdom
	WVPA 2019 Closing address	Prof.Dr. Thaweesak Songserm	WVPAC 2019	Thailand
	Invitation to WVPAC 2021	President of WVPAC 2021	WVPA 2021	Italy