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May 02-03, 2019
London, UK

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SCHEDULE

09:00-09:30

REGISTRATION

09:30-12:30

KEYNOTE

12:30-14:30

LUNCH

14:30-16:30

WORKSHOPS

16:30-17:30

SESSION TALKS

17:30-18:30

NETWORKING

Veterinary 2019

PROGRAM AT A GLANCE



London Eye



Clock Tower



Temple Church



Thorpe Park

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London, UK

We takes immense pleasure & feels honored in inviting the contributors across the globe to International Conference on Veterinary Science to be held during May 02-03 2019 at London, UK.

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KEY SESSIONS

Veterinary Epidemiology
Camel Science
Animal welfare
Veterinary Toxicology
Veterinary Surgery & Radiology
Veterinary Microbiology and Microbial Diseases
Veterinary vaccines
Veterinary Care & Management
Veterinary Medicine
Veterinary & Animal Science
Poultry Production
Veterinary Research
Wildlife Management
Animal Reproduction
Animal Nutrition
Animal Biotechnology
Dairy Farming
Meat Science and Technology
Livestock Production
Aquaculture
Animal Cloning & Transgenic animals









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13th International Veterinary Congress

MAY 02-03, 2019 | LONDON, UK

AGENDA

Title: The morphology of birds - importance in science and veterinary medicine

Srebrenka Nejedli
University of Zagreb

Srebrenka Nejedli is a full professor in the Department of Anatomy, Histology and Embryology at the Veterinary Faculty University of Zagreb and her research interests are anatomy, histology and embryology of the domestic animals, birds and reptiles. She authored many publications and was the president and a member of the Organizing Committee of Congresses and member of the EAVA.

Title: Genotyping Six Camel Populations from Qatar Comparatively with Two Types from Chad (Spotted) and Somalia (Aarhou) by Screening Fifty Microsatellite Loci

W. M. Hashim
King Faisal University

W. M. Hashim has experience till now on camel molecular genotyping, Individual assignments and parentage/Paternity verification tests. He acquired experience during working with many research institutions and centres in Sudan, India, Qatar and Saudi Arabia and also participating in many conferences and workshops in many countries that facilitate meetings with many scientists in the field and other camel science fields.

Title: Impact of melatonin on some hormonal and biochemical parameters in anestrous buffalo cows

El Battawy, K.A
National Research Centre

El Battawy, K.A is working as a Professor in the department of reproductive physiology and hygiene at National Research Centre.

Title: The impact of feed supplementation with effective organisms on vitellogenin concentrations in honey bee (*Apis mellifera*) hemolymph

Ivana Tlak Gajger
University of Zagreb

Ivana Tlak Gajger graduated 2005 at Veterinary Faculty University of Zagreb. Her identification number of the scientist is 282911, and CROSBI profile is https://bib.irb.hr/lista-radova?autor=282911. Currently, she is Head of Department for Biology and Pathology of Fish and Bees where works as Associate Professor. Besides activities in scientific and research work she is active as lecturer of mandatory and elective courses from field of biology and pathology of aquatic animals and beneficial insects. Also, she is Head of accredited National Laboratory for Honeybee Diseases APIS lab and participates to perform professional and clinic work in field conditions (apiaries and fish farms).

Title: Periodontal disease in cattle raised extensively in Amazon region

Ana Carolina Borsanelli
São Paulo State University

Ana Carolina Borsanelli, DVM, PhD is working at São Paulo State University.

Title: Clinical, Computed Tomography Scan and MRI Evaluation of Osteodisc Allograft Impregnated With Mesenchymal Stem Cells for Replacement of Normal Cervical Disc in Dog

Davood Sharifi
University of Tehran

Davood Sharifi has completed his veterinary graduation (B.V.Sc & A.H, M.V.Sc & Ph.D.) from PAU & HAU in year 1990, India. He joined as an assistant professor to the University of Tehran in year 1991 and was self-promotion to full professor in year 2007. His master plan was focused in orthopaedic and spine surgery, lameness, physiotherapy and experimental surgery. He was selected as a distinguished and eminent researcher in year 2007 and 2009 in the University of Tehran. He has published three surgery books and having 119 publications in his CV, Participated in 62 national and international congresses with 109 research papers. He directly supervised 98 undergraduates and 30 post–graduate students. He has 41 applied research projects.

Title: Diagnosis, treatment and prognosis of malignant mammary gland tumor in a domestic rabbit (*Oryctolagus Cuniculus*)

Mahmoud, Khajeh
Paytakht Pet Hospital

Mahmoud Khajeh has his expertise in small animal critical care and treatment process. He has been working in Paytakht Pet Hospital since 2012. He has many special ability in small animal medicine and this article is related to follow of the one interesting exotic tumours referred to the hospital.

Title: Clinical and Histomorphological Evaluation of the Frozen Allograft Tendon Impregnated with Bone Marrow Mesenchymal Cells & PRP in Lamb

Davood Sharifi
University of Tehran

Davood Sharifi has completed his veterinary graduation (B.V.Sc & A.H, M.V.Sc & Ph.D.) from PAU & HAU in year 1990, India. He joined as an assistant professor to the University of Tehran in year 1991 and was self-promotion to full professor in year 2007. His master plan was focused in orthopaedic and spine surgery, lameness, physiotherapy and experimental surgery. He was selected as a distinguished and eminent researcher in year 2007 and 2009 in the University of Tehran. He has published three surgery books and having 119 publications in his CV, Participated in 62 national and international congresses with 109 research papers. He directly supervised 98 undergraduates and 30 post–graduate students. He has 41 applied research projects.

Title: Thyroid hormones disturbances during *Trypanosoma evansi* experimental infection in goats

Samia. H. Abdelrahman
Animal Resources Research Corporation

Samia Hussein Abdelrahman has been graduated from University of Khartoum Faculty of Veterinary Medicine. She had the Master degree in Biochemistry, University of Khartoum in 1987, The Doctor of Philosophy in Biochemistry, from University of Khartoum Faculty of Veterinary Medicine in 2003. She started her work in Omdurman Veterinary hospital as veterinary officer then joined the Central Veterinary Research Laboratory, Department of Biochemistry Since1989 until now. She participated in the different projects carried out in the department.

Title: Clinical and Histomorphological Evaluation of the Fresh Ear Cartilage Transplantation Impregnated With the Mesenchymal Cells & PRP for Treatment of Growth Plate Injury in Lamb

Davood Sharifi
University of Tehran

Davood Sharifi has completed his veterinary graduation (B.V.Sc & A.H, M.V.Sc & Ph.D.) from PAU & HAU in year 1990, India. He joined as an assistant professor to the University of Tehran in year 1991 and was self-promotion to full professor in year 2007. His master plan was focused in orthopaedic and spine surgery, lameness, physiotherapy and experimental surgery. He was selected as a distinguished and eminent researcher in year 2007 and 2009 in the University of Tehran. He has published three surgery books and having 119 publications in his CV, Participated in 62 national and international congresses with 109 research papers. He directly supervised 98 undergraduates and 30 post–graduate students. He has 41 applied research projects.

Title: Pathological and Bacteriological Study of The Reproductive System of Iraqi She-Camels (*Camelus dromedaries*)

Dhia Hussein Jassim AL-Delemi
University of AL-Qadissiyah

Dhia Hussein Jassim AL-Delemi is working as a Professor of Veterinary Theriogenology and Obstetrics in the University of AL-Qadissiyah.

Title: Comparative anatomical studies on brain of buffalo, sheep and goat

Dilmanpreet Sandhu
Guru Angad Dev Veterinary and Animal Sciences University

Dilmanpreet Sandhu, is a college student who is working towards becoming a veterinary anatomist and will be graduating in July ,2020 from College of Veterinary Sciences, Guru Angad Dev Veterinary and Animal Sciences University. He has been fascinated by animals and how the world represented through the eyes of these creatures. Naturally, he was drawn towards veterinary sciences. The interest was further cultivated during his teenage years and further developed when he opted for Bachelor's in Veterinary Sciences. He obtained his Bachelor's degree in July, 2018 from Guru Angad Dev Veterinary and Animal Sciences University. Presently, he is working towards analysing the anatomical makeup of large animal heart and brain. He has been involved in community services.

Title: Transcriptome signature of circulating PBMCS to understand mechanism of high altitude adaptation in native cattle adapted to trans Himalayan region of Ladakh

Preeti Verma
ICAR-National Bureau of Animal Genetic Resources

Preeti Verma has completed her PhD at the age of 29 years from Singhania University, INDIA and is currently perusing her postdoctoral studies from Animal Biotechnology Centre, National Dairy Research Institute, INDIA.

Title: Histomorphology, Cytoarchitectonic Organization and Laminar Distribution of α1 GABAA Neurons in the Gray Matter of the Spinal Cord of the African Giant Rat (*Cricetomys gambianus*)

Maidawa, S.M
Ahmadu Bello University

S.M. Maidawa is lecturer of Veterinary Anatomy at the Faculty of Veterinary Medicine, Ahmadu Bello University, Zaria, Nigeria. He has taught Anatomy since 2005 and is actively involved in research.

Title: Investigation of the presence of Quinolones Resistant Plasmid (qnrS, qnrB and aac (6) Ib-cr) in *Escherichia coli* isolated from the Poultry colibacillosis

Khatereh Kafshdouzan
University of Semnan

Khatereh Kafshdouzan currently working as an Assistant Professor in the department of Microbiology, Semnan University.

Title: Serum macro mineral contents of Nili-Ravi buffaloes, with and without retention of fetal membranes raised under three different agro-ecological zones of Punjab Province, Pakistan

Muhammad Amjad Ali
Bahauddin Zakariya University

Muhammad Amjad Ali, presently working as Assistant Professor in the Department of Clinical Sciences, Faculty of Veterinary Sciences, Bahauddin Zakariya University, Multan, Pakistan. He has joined this assignment since October, 2016. Before that he served as Lecturer in the same Department from April, 2013. He completed his PhD from Department of Animal Reproduction, Faculty of Veterinary Science, University of Agriculture, Faisalabad, Pakistan, in the year 2009. After completing his DVM in the year 1996 and M.Sc (Hons.) Clinical Medicine and Surgery in the year 1998 he joined Livestock and Dairy Development Department, Punjab, Pakistan and served as Veterinary Officer until he joined Bahauddin Zakariya University, Multan.

Title: Assessment of camel milk yogurt as a cogent approach on Streptozotocin (STZ) Induced Diabetes Mellitus in Sprague - Dawley rats

Adnan Khaliq
Khwaja Fareed University of Engineering and Information Technology

Adnan Khaliq is working as Assistant Professor at Department of Food Science & Technology, Khwaja Fareed University of Engineering and Information Technology (KFUEIT), Rahim Yar Khan. He also worked as HOD/ Assistant Professor and Associate Professor in Institute of Human Nutrition and Dietetics and visiting Faculty in NUR International University, Lahore. He completed his Ph.D. Food Technology from University of Agriculture, Faisalabad and also worked in Department of Food Science, Nelson Hall, Purdue University, West Lafayette, IN-USA. He worked in domains of Food and Dairy Technology during his doctoral study, Explored and characterized the health potential of camel milk and product development.

Title: Concentration and Purification of IgG from Sheep Colostrum by applying the technique of Tangential Flow Filtration and Anion Exchange Chromatography

Arun Kumar
University of Agriculture and Technology

Arun Kumar is working in the Department of Dairy and Food Chemistry, College of Dairy and Maharana Pratap University of Agriculture and Technology Food Science Technology, India.

Title: Epidemiological distribution of the Bovine Viral Diarrhea Virus (BVDV) among small ruminants in Pakistan

Khushal Khan Kasi
Federal Research Institute for Animal Health

Khushal Khan Kasi is a DAAD PhD scholar working under the supervision of Prof. Dr. Franz J. Conraths at Friedrich-Loeffler-Institute, Institute of Epidemiology, Federal Research Institute for Animal Health, Greifswald-Insel Riems, Germany. He is registered in the Freie University Berlin, Germany for the doctoral thesis. He is currently working on the vector-borne zoonotic diseases.

Title: A pilot study: A new supplement with anti-inflammatory effect in dogs with osteoarthritis

Elisa Martello
Scientific Consultant, Beeston

Elisa Martello is a veterinarian with a strong interest and background in Animal Health, Nutrition, Epidemiology, Public Health, and Systematic Literature review. She is carrying out a lot of work on innovative food supplements for companion animals in particular on providing evidence on their efficacy and usefulness in practice.

Title: Prevalence and analysis of potential risk factors associated to cryptosporidiosis in asymptomatic goat kids in southern Khyber Pakhtunkhwa, Pakistan

Naimat Ullah Khan
Abdul Wali Khan University Mardan

Naimat Ullah Khan has completed his PhD in the subject of Clinical Medicine at the age of 42 years from the University of Veterinary & Animal Science Lahore Pakistan. Currently working as a lecture in the subject of Clinical Medicine at College of Veterinary Sciences & Animal Husbandry, Abdul Wali Khan University Mardan KPK Pakistan. He has published 22 papers in reputed journals. I have studied the animals under field conditions for various bacterial, viral, metabolic and protozoal diseases etc. for diagnosis and provision of remedy for recovery purpose. I have tried to the best of my knowledge to support the community by providing veterinary services for the well-being of the humans and animals.

Title: An Approach to the Diagnosis and Treatment of Ophthalmic Affections in Camels (Camelus dromedarius)

P. Bishnoi
Rajasthan University of Veterinary and Animal Sciences

Praveen Bishnoi has a great exposure to the surgical diseases of the camel. Born on December 28, 1967 he did his graduation (BVSc &AH) in 1993 and MVSc in Veterinary Surgery in 1995. His research during MVSc was on 'Ophthalmic Affections in Camels. He did his Ph. D in 2001 in Veterinary Surgery & Radiology. Presently he is working as Head, department of Veterinary Surgery and Radiology, University of Veterinary and Animal Sciences, Bikaner, INDIA. He has an experience of more than 25 years in Veterinary Surgery and Radiology in domestic animals particularly camel, cattle, buffaloes and canines. He had also contributed a chapter in the book, "Selected Topics on Camelids" edited by T.K. Gahlot. He is Assistant Editor of Journal of Camel Practice & Research.

Title: Veterinary Ayurveda: A holistic approach to Sustainable Livestock Production

Sushiel Agrawal
Indian Herbs Specialities

Sushiel Agrawal, M.Sc., Ph.D.(H), FNAVS(H), is the Chairman of Indian Herbs, India. He is originator of the concept of herbal animal health care products and has rendered distinguished and exceptional services over the last 40 years for developing Veterinary Ayurveda as a science of animal health care, on modern scientific lines including pharmacological and toxicological studies and controlled clinical trials. More than 200 ayurvedic veterinary products have been developed so far by Dr. Agrawal for dairy animals, pets and poultry. He has authored 55 research papers, which have been published in different reputed journals in India and abroad. He has received many national & international awards for innovation, creativity and outstanding achievements.

Title: Why Animals body acts against Facts of Physics in Fever

K. M. Yacob
Marma Health Centre

A practicing physician in the field of healthcare in the state of Kerala in India for the last30 years and very much interested in basic research. My interest is spread across the fever, inflammation and back pain. I am a writer. I already printed and published nine books in these subjects. I wrote hundreds of articles in various magazines.

Title: Repair of segmental radial defect with autologous bone marrow aspirate and hydroxyapatite in rabbit radius: A clinical and radiographic evaluation

Ahmed Yassine Kalbaza
BATNA University

Ahmed Yassine Kalbaza graduated from the Institute of Veterinary Sciences of IBN KHALDOUN University, ALGERIA in 2011. He pursued his studies to obtain the Magister degree in small animal surgery in 2014. He started working then as assistant professor at BATNA 1 University in which he obtained a Scientific Doctorate in small animal surgery in 2018.

Title: The Purpose of Temperature of Fever

K. M. Yacob
Marma Health Centre

A practicing physician in the field of healthcare in the state of Kerala in India for the last30 years and very much interested in basic research. My interest is spread across the fever, inflammation and back pain. I am a writer. I already printed and published nine books in these subjects. I wrote hundreds of articles in various magazines.

Title: Gastrointestinal disorders in cattle and buffaloes in Haryana – An epidemiological study

Ankit Kumar
Lala Lajpat Rai University of Veterinary and Animal Sciences

Ankit Kumar is presently working as Scientist (Veterinary Medicine), Referral Veterinary Diagnostic and Extension Centre (RVDEC), Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar, Haryana, India has vast experience in the field of Veterinary clinical and preventive medicine. Besides this he has a handful of experience in handling cases of Veterinary Gynaecology and Veterinary Surgery & Radiology. His carrier objective is to work proficiently and intellectually in the direction of animal's health, care and wellbeing. His publications include more than 25 research articles in referred national and international journals along with more than 35 research abstracts in national and international conference proceedings.

Title: Growth response of broiler chicks to graded levels of lysine in low protein diets

Mehaad Ahmad
University of Agriculture

My name is Mehaad Ahmad. I have completed my M.Sc (Hons.) Animal Nutrition at the age of 24 years from University of Agriculture, Faisalabad, Pakistan in the year 2018. Currently, I am serving as a Technical Sales Executive in a private firm i.e. Vision Intellect Enterprise. My nature of job is to provide technical support to my sales team and I have visits all over Pakistan in different feed mills. I am linked to the feed mill and poultry industry, which is the biggest industry in my country.

Title: Advanced regeneration for Spontaneous chronic cornea epithelial defects (SCCED)

G. Wouters
Fat-Stem Laboratories

Guy Wouters, bio-engineer (KULeuven) and veterinary scientist (RUGent), worked since long in biotech for health care at different universities and companies. As expert in cellular therapies, he organized a state of the art production unit, conforming to GMP requirements for quality and hygiene. He is the director of Fat-Stem Laboratories, one of the few companies that conducts research in the therapeutic use of adipose-derived mesenchymal stem cells (ASC) and was the first biotech company in the European Union to offer commercial ASC based therapy for horses with ligament and tendon injuries, as well as for joint disease in horses.

Title: Development of Recombinant protein based Monoclonal ELISA for detection of early pregnancy in *Bubalus bubalis*

Kanisht Batra
Lala Lajpat Rai University of Veterinary and Animal Sciences

Kanisht Batra has expertise in molecular diagnostic related to animal reproduction. During his PhD research, he has developed an ELISA for early pregnancy detection in bovines. This approach will be boon for farmer and provide doorstep detection of early pregnancy. He has very good skills in molecular biology techniques like PCR, ELISA, Recombinant protein expression, Real time assay, Lamp assay, Cell culture, Virus isolation, Monoclonal Antibody generation, sequencing, genomics, bioinformatics and various proteomics techniques. He is highly motivated in scientific pursuit and can independently plan and execute a research programme in biotechnology and molecular biology.

Title: Influence of coat colour types on the tolerance of West African Dwarf sheep to Haemonchus contortus infection

Adelodun O.Fadare
Adekunle Ajasin University

Adelodun O. Fadare, a lecturer in the Department of Animal and Environmental Biology has carried out a number of researches on genetic variations in animals. She worked in collaboration with A.O Sonibare whose area of research is on prevalence of Haemonchus contortus in sheep and goat and Sunday O Peters, an Assistant Professor in Berry College, Georgia.

Title: Buffalo Infertility: Challenges and its Amelioration

J B Phogat
Lala Lajpat Rai University of Veterinary and Animal Sciences

Jagat Bir Phogat has passed his B.V.Sc&A.H. and M.V. Sc. (Veterinary Gynaecology and Obst.) from Haryana Agricultural University, Hisar. during the years 1984 and 1987, respectively. He did his Ph.D. from University of Liverpool, U.K. in 1996. Currently, working as Dean, Post-Graduate Studies at Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar. He is involved in teaching, research and extension activities in Animal Reproduction since last 30 years at CCS HAU, Hisar and LUVAS, Hisar with specialization in female infertility and neuroendocrinology. He also worked as Professor and Head, Department of Veterinary Clinical Complex, Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar w.e.f. June, 2017 to March, 2018. He also served as Head, North Temperate Regional Station, Garsa under ICAR-CSWRI, Avikanagar from Feb. 2011 to July 2014.

Title: Phytochemical characterization and therapeutic efficacy of Psidium guajava L. in clinical cases of otitis externa

Manju Roy
College of Veterinary Science & A.H

Manju Roy, working as associate professor in Veterinary Biochemistry. Engaged in teaching work and recipient of University Best Teacher award. Actively working in laboratory related with diagnostic issues and helping students of Post-graduation and PhD in their research work.

Title: Effect of the incorporation of Argania spinosa's sub products diet on camel milk antioxidant activity and nutritional composition

Mercha Ikram
Faculty of Science and Techniques of Mohammedia

Mercha Ikram, received the B.Sc. degree in Bio analyses and quality control (2014) From Hassan II University (Casablanca, Morocco) and the M.Sc. in Applied Microbiology and Bio Engineering (2016) from The Faculty of Science and techniques (Mohammedia, Morocco). As a PHD student, at the national institute of agricultural research at Rabat, her current research interests include the study of the impact of the incorporation of an Argan diet on the nutritional quality of camel milk and the valorization of promoting products using bacteria strains owning technological and probiotic aptitudes. MS. Mercha is the recipient of the best oral communication award at the Fourth International American Moroccan Agricultural Sciences Conference – AMAS Conference IV (2018).

Title: Quinolones Antimicrobial Residue in Poultry Meat and Eggs of Kathmandu Valley, Nepal

Nabaraj Shrestha
Agriculture and Forestry University

Nabaraj Shrestha is working in the Department of Veterinary Medicine and Public Health, Agriculture and Forestry University.

Title: Etiology and effects of subclinical mastitis in Buffaloes (*Bubalus bubalus*) and therapeutic potential of Achyranthes aspera

Sushovan Roy
College of Veterinary Science & A. H

Sushovan Roy, working as Professor & Head, Veterinary medicine Department. He is renowned and in field of veterinary medicine and working to prevent the animals form sufferings. He is extending his services to rural areas and tries to reach farmers door step by organizing animal health camps. He has vast experience in administration also and working as Director, wild life health and forensic center.

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Day 1 July 02, 2018

Registrations

Meeting Hall: Lübeck

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Opening Ceremony

Keynote Forum

Introduction

Title: Camel milk use in autism and related disorders: Treatment, current science and challenges

Christina Adams, USA

Title: Recent trends of camel research-an overview (2013-2017)

T K Gahlot, Rajasthan University of Veterinary and Animal Sciences, India

Group Photo

Networking and Refreshments Break

Sessions: Veterinary Medicine | Camel Science | Animal Reproduction | Animal Welfare | One Health | Veterinary Toxicology

Session Chair: T K Gahlot, Rajasthan University of Veterinary and Animal Sciences, India

Session Co-Chair: Sarnarinder Singh Randhawa, Khalsa College of Veterinary & Animal Sciences, India

Session Introduction

Title: Biochemical analysis of cerebrospinal fluid in healthy and neurological affected dromedary camels (*Camelus dromedarius*)

Shawaf T, King Faisal University, Saudi Arabia

Title: Clinical and radiographic evaluation of osteodisc allograft impregnated with mesenchymal stem cells for replacement of normal cervical disc in dog

Davood Sharifi, University of Tehran, Iran

Title: Non-surgical contraception in feral cats: Short term efficacy and safety of combined vaccination with anti-GnRH (GonaCon) and rabies vaccines

Tal Raz, Hebrew University of Jerusalem, Israel

Lunch Break

Title: Effect of melatonin on bovine sperm characteristics and ultrastructure changes following cryopreservation

S D Ingole, Bombay Veterinary College, India

Title: Recent advances in production diseases of dairy animals during transition period with special reference to usage of herbal medicines for their control and management

Sarnarinder Singh Randhawa, Khalsa College of Veterinary & Animal Sciences, India

Title: Reproduction *Carangoides chrysophrys* in Persian Gulf (Hormozgan Province Waters)

M Khodadadi, Islamic Azad University, Iran

Title: New approaches for treating infertility in pure Arabian mares

El Battawy K A, National Research Center, Egypt

Title: Animal-friendly alternatives to surgical castration, tail docking and teeth clipping significantly improve piglets' production and welfare

Tal Raz, Hebrew University of Jerusalem, Israel

Networking and Refreshments Break

Title: SeMet protects against AFB1 and OTA - induced toxicity by improving selenoprotein expressions

Kehe Huang, Nanjing Agricultural University, China

Title: An updated scenario of milk adulteration and its effect on milk quality from the standpoint of public health in the locality of Tehsil Shorkot (Punjab), Pakistan

Amar Nasir, Jhang (sub-campus University of Veterinary and Animal Sciences, Lahore) Punjab-Pakistan

Workshop

Title: Avian flu: Influenza virus receptors in the human airway

Rami Hejazi, Bahrain

Panel Discussion

Day 2 July 03, 2018

Meeting Hall: Lübeck

Keynote Forum

Introduction

Title: Prokaryotic expression and purification of CYP2J protein of Bactrian camel

Surong Hasi, Inner Mongolia Agricultural University, China

Title: Strategies to improve milk production in camels

Moez Ayadi, King Saud University, Saudi Arabia

Networking and Refreshments Break

Sessions: Veterinary Microbiology and Microbial Disease | Vector-borne Animal Diseases

Session Chair: Abdalla Fadlalla Azrug, Central Veterinary Laboratory, Agriculture & Marine Resources Affairs, Bahrain

Session Co-Chair: Tal Raz, Hebrew University of Jerusalem, Israel

Session Introduction

Title: Incidence of pigeon's infectious coryza in a farm in Bahrain and the associated risk factors

Abdalla Fadlalla Azrug, Central Veterinary Laboratory, Agriculture & Marine Resources Affairs, Bahrain

Title: Molecular characterization of some virulence genes of *Salmonella enterica* serotype sandow and saintpaul isolated from environment of dairy farms at Assiut Province, Egypt

Eman Khalifa Sedeek, Alexandria University, Egypt

Title: Determination of the immunogenicity conferred in cattle by inoculation of *Babesia bigemina* recombinant antigens

Julio V Figueroa, National Research Center for Veterinary Parasitology, Mexico

Title: Scope of unconventional feeds in India on rumen fermentation, methane inhibition, gastro intestinal nematodes and performance of the ruminants

S K Saha, ICAR-Indian Veterinary Research Institute, India

Lunch Break

Young Researchers Forum

YRF Judge: Surong Hasi, Inner Mongolia Agricultural University, China

Title: Parasite burden and immunosenescence in a short living chameleon, *Furcifer labordi*

Falk Eckhardt, University of Göttingen, Germany

Title: Effect of season, age and gender on some haematological, serum and cortisol parameters in Shetland ponies in east provision, Saudi Arabia

Al-Zoubi M, King Faisal University, Saudi Arabia

Title: Proteomic characterization of serum during the body weight changes of the estrous cycle in Bactrian camels

Haile, Inner Mongolia Agricultural University, China

Title: Investigating prevalence of brucellosis in sheepdogs of Oroumieh, Iran

Reza Ghaffari, Islamic Azad University, Iran

Title: Characterization of the gut microbiota in the Bactrian camel

Jing He, Inner Mongolia Agricultural University, China

Title: The effect of amino acid supplement on the efficacy of the Newcastle vaccine in broiler poultries

Amir Reza Rajabi, Islamic Azad University, Iran

Networking and Refreshments Break

Title: New methods of degenerative tendinopathy treatment in horse

Melika Abdollahi, Islamic Azad University, Iran

Title: Study effects of ivermectin and interaction with supplements vitamin A and vitamin C on oxidative stress system in male wistar rat

Alireza Bashiri, University of Tehran, Iran

Title: Toggle pin technique with mini straight plate for treatment of Coxofemoral luxation in a female pomeranian dog

Alireza Bashiri, University of Tehran, Iran

Poster Presentations	
Poster Judge: T K Gahlot, Rajasthan University of Veterinary and Animal Sciences, India	
VC-01	**Title: Analysis of behaviour chart in wistar rats fed with different standard diets** **Zymantiene J,** Lithuanian University of Health Sciences, Lithuania
VC-02	**Title: Hepatitis E virus genotype three isolated from Lithuanian pigs and wildlife** **U Spancerniene,** Lithuanian University of Health Sciences, Lithuania
VC-03	**Title: Impact of age on the percentage and immunophenotype of γδ T cells in peripheral blood of dromedary camels** **Jamal Hussen,** King Faisal University, Saudi Arabia
VC-04	**Title: Study effects of ivermectin and interaction with supplements vitamin A and vitamin C on histological structure of the liver, kidney, and testis tissue in male wistar rat** **Alireza Bashiri,** University of Tehran, Iran
VC-05	**Title: Study effects of Ivermectin and interaction with supplements vitamin A and vitamin C on reproduction system in male wistar rat** **Alireza Bashiri,** University of Tehran, Iran
VC-06	**Title: The effect of thymus extracts on growth performance, liver enzyme and serum lipid profile in broiler chickens** **Amir Reza Rajabi,** Islamic Azad University, Iran
VC-07	**Title: The effect of barberry and fumitory extracts on growth performance, liver enzyme and serum lipid profile in broiler chickens** **Amir Reza Rajabi,** Islamic Azad University, Iran
VC-08	**Title: A case of surgical repair of fracture of the tibia in a common marmoset (*Callithrix jacchus*)** **Byeong Han Lee,** Osong Medical Innovation Foundation, South Korea
Panel Discussion	
Award Function & Closing Ceremony	

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Day 1 | September 04, 2017 | Monday

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Opening Ceremony

Keynote Forum

Introduction

Title: Nutraceuticals in animal health and disease, with a special reference to osteoarthritis

Ramesh C. Gupta, Murray State University, USA

Title: Exotic species-reptiles and birds in teaching and science

Srebrenka Nejedli, University of Zagreb, Croatia

Title: One health approaches to zoonotic diseases especially on high pathogenic avian influenza (HPAI), MERS and antimicrobial resistant pathogens

Yong Ho Park, Seoul National University, South Korea

Group Photo

Networking and Refreshments Break

Special Session: Clinical Nutrition

Title: Clinical nutrition – Canine nutrition – A fistful of dog food

Krisztina Kungl, University of Veterinary Medicine, Hungary

Sessions: Veterinary | Veterinary Research | Veterinary Medicine | Veterinary Epidemiology | Veterinary Virology | Veterinary Care & Management | Equine Research and Medicine | Veterinary Pharmacology | Veterinary Microbiology and Pathology | One Health | Veterinary Public Health and Zoonosis | Veterinary Surgery | Veterinary Toxicology | Food Safety & Animal Product | Animal Reproduction

Session Chair: Srebrenka Nejedli, University of Zagreb, Croatia

Session Co-chair: Bernard Faye, FAO Consultant, France

Session Introduction

Title: Precolostral detection of *bovine parainfluenza* 3 virus infection in a dairy herd

Ayşe Gencay, Erciyes University, Turkey

A comparative study from two regions of Mexico for *Babesia caballi* and *Theileria equi*

Sergio Orlando Yong Wong, Universidad Autonoma Agraria Antonio Narro, Mexico

Title: Quorum sensing in *Pseudomonas aeroginosa*

Belgin Siriken, Ondokuz Mayis University, Turkey

Title: Do the goats play a role in the spreads of IBR infection under field conditions?

Sibel Gur, Afyon Kocatepe University, Turkey

Title: Transfer of large equine embryos in Arabian mares

Mohamed K. Derbala, Animal Reproduction Research Institute - ARC, Egypt

Lunch Break

Title: New approaches to wound treatment
Selvinaz Yakan, Agri Ibrahim Cecen University of Eleskirt Celal Oruc Animal Production School, Turkey
Title: One Health (OH) concept on the assessment of *in-vivo* antiparasitic activity of nerolidol against the growth and survival of zoonotic haemoflagellate protozoa, *Trypanosoma evansi*
Mohd Shukri Baba, International Islamic University Malaysia, Malaysia
Title: Seromonitoring study of foot and mouth disease in the republic of Azerbaijan (2016)
Shalala Zeynalova, Republican Veterinary Laboratory, Azebaijan
Title: Listeria monocytogenes in retailed raw chicken meat in Turkey
Belgin Siriken, Ondokuz Mayis University, Turkey
Title: Time depend effect of sevoflurane anesthesia on total antioxidant capacity in calves
Selvinaz Yakan, Agri Ibrahim Cecen University of Eleskirt Celal Oruc Animal Production School, Turkey
Title: Two validated methods to measure methadone concentrations in dog plasma and umbilical cord by LC-MS/MS
Andrea Barbarossa, University of Bologna, Italy

Networking and Refreshments Break

Title: The effects of lycopene against diethylnitrosamine-induced testicular toxicity: With biochemical, spermatological and histopathological approaches
Emre Kaya, Firat University, Turkey
Title: Effect of starvation and refeeding on spermatological parameters and oxidative stress in rats
Seyma Ozer Kaya, Firat University, Turkey
Title: Prevalence of methicillin/oxacillin resistant *staphylococcus aureus* (MRSA) in stray and pet dogs of Chittagong metropolitan area, Bangladesh
Tofazzal Md. Rakib, Chittagong Veterinary and Animal Sciences University, Bangladesh

Young Researchers Forum

Session Judge: Yael Shilo-Benjamini, The Hebrew University of Jerusalem, Israel
Session Judge: Krisztina Kungl, University of Veterinary Medicine, Hungary

Title: Effect of exogenous administration of oxytocin on follicular dynamics and milk contents in partially lactating Nilli Ravi buffaloes
Saeed Murtaza, University of Veterinary and Animal Sciences Lahore, Pakistan
Title: Oral administration of heat-inactivated *Mycobacterium bovis* reduces the lesion score after challenge with a field strain in red deer
Jobin Thomas, Universidad De Castilla –La Mancha, Spain
Title: Singleplex real-time RT-PCR assay of porcine epidemic diarrhea virus (PEDV) viral load in Pampanga, Philippines
Jacob Anderson C. Sanchez, Pampanga State Agricultural University, Philippines
Title: Implementation of biometric technology to assess physiological responses to stress and their relation with beef quality
Maria F Jorquera-Chavez, The University of Melbourne, Australia
Title: Possible zoonotic potentiality and epidemiological features of rotavirus infection in calves in Chittagong, Bangladesh
Shama Ranjan Barua, Chiattagong Veterinary and Animal Sciences University, Bangladesh
Title: An exploratory study of dog ownership history: can owners be typified?
Rute Canejo-Teixeira, CIISA, Faculdade de Medicina Veterinária, Portugal

Panel Discussion

Day 2 | September 05, 2017 | Tuesday

Sunset -1

Keynote Forum

Title: Innovative techniques in donkey farm management for enhancing animal welfare and production
Pasquale De Palo, University of Bari, Italy
Title: Advances in veterinary regional anesthesia for eye surgery
Yael Shilo-Benjamini, The Hebrew University of Jerusalem, Israel

Special Session: Advances in Camel Science

Session Chair: Tarun Kumar Gahlot, Rajasthan University of Veterinary and Animal Sciences, India
Session Co-chair: Julian L. Skidmore, Camel Reproduction Centre, United Arab Emirates

Session Introduction

Title: Camel Science- Current scenario and future envision
Tarun Kumar Gahlot, Rajasthan University of Veterinary and Animal Sciences, India
Title: Oesophageal obstruction in camels (*Camillus dromedaries*). An update
Ramadan O. Ramadan, King Faisal University, Saudi Arabia

Poster Presentations (P1-P13)

Networking and Refreshments Break

Title: Thermal and mechanical nociceptive threshold testing in one humped camels (*Camelus Dromedarius*)
Adel Almubarak, King Faisal University, Saudi Arabia
Title: An overview of camels' diseases in Saudi Arabia with special reference to MERS- Co V
Abdulsalam Bakhsh, King Faisal University, Saudi Arabia
Title: Advanced techniques for embryo transfer in dromedary camels
Julian L. Skidmore, Camel Reproduction Centre, United Arab Emirates
Title: Nanobodies: A versatile single-domain antibody format from camel heavy chain only immunoglobulins
Serge Muyldermans, Vrije Universiteit Brussel, Belgium
Title: The current change in camel farming: The consequences on health status of the camels
Bernard Faye, Independent camel expert, FAO consultant, France
Title: Synergic effect of different levels of dietary energy on nutrient utilization, work performance, physiological reactions and biochemical attributes of draught camel
Jagdish Lal Choudhary, Maharana Pratap University of Agriculture & Technology, India
Title: Analysis of serum and cerebrospinal fluid in clinically healthy dromedary camels (*Camelus dromedaries*)
Turkey Shawaf, King Faisal University, Saudi Arabia
Title: Study on *in vivo* activities of CYP3A enzyme in Bactrian camel with specific probe drug
Surong Hasi, Inner Mongolia Agricultural University/ Key Laboratory of Clinical Diagnosis and Treatment Technology in Animal Disease, China
Title: Pharmacokinetics of specific probe drugs of CYP1A enzyme-the acetaminophen in Bactrian camels
Guleng Amu, Inner Mongolia Agricultural University, China

Lunch Break

Sessions: Advances in Veterinary Research | Veterinary Parasitology | Animal Welfare | Veterinary Bacteriology & Mycology | Veterinary Medicine | Dairy Technology | Animal Nutrition | Livestock Production & Management | Small Animal Research | Veterinary Pathology | Animal Health | Veterinary Toxicology

Session Chair: Ramesh C. Gupta, Murray State University, USA
Session Co-chair: Krisztina Kungl, University of Veterinary Medicine, Hungary

Session Introduction

Title: Studying basal blood plasma catecholamine concentrations in donkey (*Equus asinus*)
Aristide Maggiolino, University of Bari, Italy
Title: Dietary inclusion of *Pistacia terebinthus* (terebinth) seed in layer diet and its impact on internal egg quality parameters during different storage time
Abdur Rahman, University of Veterinary and Animal Sciences, Pakistan
Title: Anti-fasciolic effect of *Nigella sativa* and *Fumaria parviflora* in naturally infected buffaloes
Asma Waheed Qureshi, Abdul Wali Khan University, Pakistan
Title: Chemical detoxification of AFB1 in experimental quails using commercially available toxin
Muhammad Younus, University of Veterinary and Animal Sciences, Pakistan
Title: Presence of *Salmonella* spp. in ground beef and cattle meatball
Belgin Siriken, Ondokuz Mayis University, Turkey
Title: Investigation of probiotic properties of chicken originated *Enterococcus faecium* and *Lactobacillus* species
Alper Ciftci, Ondokuz Mayis University, Turkey

Poster Presentations (P13-P24)

Networking and Refreshments Break

Title: The investigation of the effects of cholesterol and *Lactobacillus acidophilus* on some biochemical parameters in rats
Gulay Ciftci, Ondokuz Mayis University, Turkey

Title: Antioxidant activities, phenolic compounds, and vitamin C contents of green, red, and yellow pepper fruits
Hussein A. Abdel-aal, Minia University, Egypt

Title: Unexpected high concentration of antibiotic residues in sera of cats
Alessandro Di Cerbo, University G. d Annunzio of Chieti-Pescara, Italy

Title: Sonographic findings in Horses affected with tendinopathies and associated soft tissue injuries of various joints from Lahore, Pakistan/ Sonographic determination of liver size and correlations with body surface area in hepatitis-afflicted dogs
Shehla Gul Bokhari, University of Veterinary & Animal Sciences, Pakistan

Title: Production of Pashmina (Cashmere) Goat through handmade cloning technique using continuous culture system
Riaz Shah, SKUAST, India

Poster Presentations
(P1-P13)
(P13-P24)

Session Judge: Yong Ho Park, Seoul National University, South Korea
Session Judge: Srebrenka Nejedli, University of Zagreb, Croatia

P01 **Title: Preliminary approach to heat treatment traceability in donkey milk**
Pasquale Centoducati, University of Bari, Italy

P02 **Title: Development of an immunochromatography kit for canine monocytic ehrlichiosis, using *Ehrlichia canis* recombinant protein**
Márcia M. G. Jusi, Imunodot, Brazil

P03 **Title: Serological and molecular prevalence of *Babesia bovis, Babesia bigemina* and *Anaplasma marginale* in water buffaloes raised in areas of high incidence of ticks**
Julio V. Figueroa, National Research Center for Veterinary Parasitology, Mexico

P04 **Title: Cloning and sequencing of the rap-1α1 gene from Mexican isolates of *Babesia bigemina***
Julio V. Figueroa, National Research Center for Veterinary Parasitology, Mexico

P05 **Title: Comparison of serologic tests for epidemiological diagnosis of *Bovine babesiosis* in México**
Julio V. Figueroa, National Research Center for Veterinary Parasitology, Mexico

P06 **Title: Detection of CPV-2 in puppies by PCR with sequencing confirmation**
Jobin Thomas, Indian Veterinary Research Institute,India

P07 **Title: Regucalcin in buffalo fetal fibroblasts and wharton's jelly stem cells**
Harikrishna Pillai, Indian Veterinary Research Institute, India

P08 **Title: An investigation for bovine viral diarrhea in small private farms in west Anatolia**
Sibel Gur, Afyon Kocatepe University, Turkey

P09 **Title: The role of probiotics in the pathogenesis of metabolic disorders**
Gulay Ciftci, Ondokuz Mayis University, Turkey

P10 **Title: Importance of nesfatin-1 levels in the treatment of obesity**
Gulay Ciftci, Ondokuz Mayis University, Turkey

P11 **Title: Regulatory role of lycopene on liver enzymes in diethylnitrosamine administrated rats**
Emre Kaya, Firat University, Turkey

P12 **Title: The efficacy of the supramolecular complexes of cestodocides against *Hymenolepis nana***
Anastasiya I. Varlamova, ASRI Parasitology, Russia

P13	**Title: Development and validation of ready-to-use pcr kit for *Aeromonas hydrophila* strains** **Alper Ciftci**, Ondokuz Mayis University, Turkey
P14	**Title: The determination of virulence factors among fish originated enterococci** **Alper Ciftci**, Ondokuz Mayis University, Turkey
P15	**Title: Determination of virulence factors and epidemiology of staphylococci isolated from bovine mastitis** **Alper Ciftci**, Ondokuz Mayis University, Turkey
P16	**Title: Effect of the conjunctival brucella vaccine on some biochemical parameters in sheep** **Alper Ciftci**, Ondokuz Mayis University, Turkey
P17	**Title: Tail wagging while suckling might have communication purposes between the lambs and their mothers (*Ovis aries*)** **Agustín Orihuela**, Universidad Autónoma del Estado de Morelos, México
P18	**Title: Incidence of *L. monocytogenes* and *E. coli* O157:H7 in ground beef** **Belgin Siriken**, Ondokuz Mayis University, Turkey
P19	**Title: Evaluation of topical corticosteroid in management of corneal alkali burn ulcers in Guinea pig** **Mahan Bitaraf**, Paytakht Pet Hospital, Iran
P20	**Title: The first report of heterotrophic bone formation at eye in Guinea pig in Iran** **Sima Nikkhah**, Paytakht Pet Hospital, Iran
P21	**Title: Diagnosis, prognosis and tumour recurrence after surgical treatment of canine intrascrotal hemangioma** **Mohammadreza Ferdows**, Paytakht Pet Hospital, Iran
P22	**Title: The first report of cervix fibrosarcoma in a Rottweiler dog** **Mahmoud Khajeh**, Paytakht Pet Hospital, Iran
P23	**Title: Motility evaluation of bull spermatic cells in slim CASA: Preliminary results** **Aline S. Camargos**, IF Goiano Campus Morrinhos, Brazil
P24	**Title: Testing different approaches for image capture of spermatic cells** **Aline S. Camargos**, IF Goiano Campus Morrinhos, Brazil

Panel Discussion

Conference Adjournment

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3rd International Veterinary Congress

August 18-20, 2016 London, UK

Scientific Program



Scientific Program

Day 1 **August 18, 2016**

Registrations

Gates

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Opening Ceremony

Keynote Forum

Introduction

Title: The veterinary role in meeting key global challenges, now and for the future
Nigel Gibbens, Department for Environment, Food and Rural Affairs, UK

Title: Chickens on camera: Precision technology to enhance poultry production and welfare
Marian Stamp Dawkins, University of Oxford, UK

Refreshment Break

Title: One health and the future of the veterinary profession
Jonathan L Heeney, University of Cambridge, UK

Special Session

Title: Poultry parasites: Emerging issues
Olivier A E Sparagano, Coventry University, UK

Group Photo

Lunch Break

Oral Sessions: Veterinary | Veterinary Research | Animal Reproduction and Genetics | Avian and Exotics

Session Chair: Olivier A E Sparagano, Coventry University, UK
Session Co-Chair: Jonathan L Heeney, University of Cambridge, UK

Session Introduction

Title: Safety evaluation of ectoparasiticides in dogs using GC/MS
Ramesh C Gupta, Murray State University, USA

Title: *Riemerella anatipestifer* AS87_01735 gene encodes nicotinamidase (PncA), an important virulence factor
Shengqing Yu, Chinese Academy of Agricultural Sciences, China

Title: Organogenesis of larvae trout (*Salmothymus obtrusirostris*, Heckel, 1851) from Vrljika river, Croatia
Srebrenka Nejedli, University of Zagreb, Croatia

Title: The CD markers of the camel (*Camelus dromedarius*) mammary glands in health and disease
Ahmed Mohammed Alluwaimi, King Faisal University, Saudi Arabia

Title: Effects of novel water soluble nanocurcumin on arsenic-induced genotoxicity in rats
P Sankar, Tamil Nadu Veterinary and Animal Sciences University, India

Refreshment Break

Young Researchers Forum

Session Judge: Jonathan L Heeney, University of Cambridge, UK

Title: When it comes to back care, size really doesn't matter. In African safari elephants, does carrying a rider - or multiple riders - impact on musculoskeletal integrity?

Jan Selfridge, McTimoney College of Chiropractic, UK

Title: Lymphocyte subsets activation by *Toxoplasma gondii* antigens

Malgorzata Jennes, Ghent University, Belgium

Title: A preliminary study to investigate the prevalence and progression of pelvic axial rotations among neonate foals

Rebecca Stroud, McTimoney College of Chiropractic, UK

Title: Prevalence of *Listeria monocytogenes* in cattle and sheep carcasses and presence of *L monocytogenes* lytic bacteriophages in slaughterhouse wastewater

Bahar Onaran, Ankara University, Turkey

Title: Matrix-based three-dimensional culture of buffalo mammary epithelial cells showed higher induction of genes related to milk protein and fatty acid metabolism

Umesh Kumar Shandilya, National Bureau of Animal Genetic Resources, India

Panel Discussion

Session Adjournment

Day 2 August 19, 2016

Gates

Keynote Forum

Title: Histological and histochemical methods in the analysis of the locomotor and digestive system of fish

Srebrenka Nejedli, University of Zagreb, Croatia

Symposium

Title: Recent developments in toxicity and treatment of organophosphates and carbamates

Ramesh C Gupta, Murray State University, USA

Refreshment Break

Oral Sessions: Veterinary Medicine | Clinical Veterinary | Food Animal | Animal Welfare | Animal Models and Testing | Veterinary Care and Management

Session Chair: Ramesh C Gupta, Murray State University, USA

Session Co-Chair: Ahmed Mohammed Alluwaimi, King Faisal University, Saudi Arabia

Session Introduction

Title: Which variables affect most agonistic and affiliative behavior in pastured adult horses?

Hrefna Sigurjonsdottir, University of Iceland, Iceland

Title: Heart rate variability in dogs used in veterinary training facilities exposed to instrumental music

Liza Sally Koster, University of Glasgow, UK

Title: Determination of acrylamide using immuno-enzymatic method in commercial dog and cat food

Bilal Cem Liman, University of Erciyes, Turkey

Title: Efficacy of bovine collagen 10% alginate dressing on cutaneous wound healing in dogs

Vishnu Sunil Jaikumar, Rajiv Gandhi Centre for Biotechnology, India

Lunch Break

Poster Presentations

Title: Effect of electromagnetic field induced by radio frequency waves at 900 to 1800 Mhz on growth plate in growing rats

Hatice Ozlem Nisbet, Ondokuz Mayis University, Turkey

Title: Biotechnology for animal (Poultry) production in a changing world: A must for developing nations

Sila Daniel Damwesh, Nakam Memorial School, Nigeria

Title: Effect of nanocurcumin for management of subclinical mastitis

P Sankar, Tamil Nadu Veterinary and Animal Sciences University, India

Refreshment Break

Title: A six months survey of gross pathological conditions of slaughtered cattle at Yola Abattoir Adamawa State, Nigeria

Mohammed Baba Ardo, Modibbo Adama University of Technology, Nigeria

Title: Hematological changes in the hydatidosed male sheep after experimental inoculation of *Echinococcus granulosus* eggs

M Younus, University of Veterinary & Animal Sciences, Pakistan

Panel Discussion

Session Adjournment

Poster Presentations

Session Judges: Ramesh C Gupta, Murray State University, USA

Ahmed Mohammed Alluwaimi, King Faisal University, Saudi Arabia

VC-01	**Title: Effects of *Spirulina platensis* supplementation on serum lipoprotein (a), apolipoprotein A1 and apolipoprotein B levels in rats fed hydrogenated vegetable oil and/or cholesterol** **Aysen Altiner,** Istanbul University, Turkey
VC-02	**Title: Heparan sulfate inhibits the replication of porcine reproductive and respiratory syndrome virus** **Chunhe Guo,** Sun Yat-sen University, China
VC-03	**Title: Use of native bovine bone morphogenetic protein extract in healing segmental tibial bone defects in goats** **Uwagie Ero Edwin Aihanuwa,** University of Benin, Nigeria
VC-04	**Title: The influence of 900 to 1800 Mhz electromagnetic field on testicular function and structure of growing rats** **Hatice Ozlem Nisbet,** Ondokuz Mayis University, Turkey
VC-05	**Title: Investigation on host susceptibility of Tibetan pig to infection of porcine reproductive and respiratory syndrome virus through viral challenge study** **Kang Runmin,** Sichuan Animal Science Academy, China
VT-06	**Title: Ovarian tumors diagnosed during pregnancy examination** **Isfendiyar Darbaz,** Near East University, Northern Cyprus
VT-07	**Title: How tooth brushing with canine toothpaste affects the oral microbiota in dogs over time** **Sarah Gardner,** Writtle College, UK
VC-08	**Title: Evaluation of effects of olfactory and auditory stimulation on separation anxiety by salivary cortisol measurement in dogs** **Shin Yoon-Joo,** Seoul National University, South Korea

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Scientific Program

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Scientific Program

Day 1 **August 31, 2015**

Registrations

Tegel

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Opening Ceremony

Keynote Forum

Introduction

John F Bradfield
AAALAC International, USA

Arnost Cepica
University of Prince Edward Island, Canada

Networking & Refreshments

Michael D Flythe
United States Department of Agriculture, USA

Special Session

Title: Risk of exposure of grazing animals to toxic alkaloids produced by fungal endophytes
Glen E Aiken, USDA-ARS Forage Animal Production Research Unit, USA

Group Photo

Lunch Break

Workshop

Title: Diagnostic approach to abortion in domestic species
Fred Williams III, University of Missouri, USA

Track 1: Veterinary Science
Track 2: Animal Nutrition and Diseases
Track 10: Animal Models and Testing

Session Introduction

Session Chair: Glen E Aiken, USDA-ARS Forage Animal Production Research Unit, USA

Session Co-Chair: Michael D Flythe, United States Department of Agriculture, USA

Title: Clinical and ultrasonographic findings of some ocular conditions in sheep, goats and camels
Omar El-Tookhy, Cairo University, Egypt

Title: Important surgical disorders of dromedary camels and their management
T K Gahlot, Rajasthan University of Veterinary and Animal Sciences, India

Title: The effects of potassium diformate on the early stage of weaning piglets
Xia Dong, Shanghai Academy of Agricultural Sciences, China

Title: Reducing protein and energy rates in diet while maintaining broiler zootechnical performances: Case study of Nor-Spice AB® supplemented diet
Mohammed El Amine Benarbia, Nor-Feed Sud, France

Networking & Refreshments

Title: Association of ultrasound and anatomopathological findings of equine metacarpophalangeal lesions
De Bastiani Grasiela, Universidade Federal de Santa Maria, Brazil

Title: Evaluation of SAHW for its bactericidal efficacy on *E. coli* and *Salmonella*, present on the glass plates and rayon sheets via *in vitro* experiments
Hakimullah Hakim, Tokyo university of Agriculture and Technology, Japan

Panel Discussion

Session Adjournment

Day 2 **September 1, 2015**

Tegel

Keynote Forum

Glen E Aiken
USDA-ARS Forage Animal Production Research Unit, USA
Fred Williams III
University of Missouri, USA

Networking & Refreshments

Workshop on: Improving the health status of the animal to enhance the quality of milk

Title: Defining blood and milk biomarkers for healthy status
Francesco Napolitano, Animal Production Research Centre, Italy
Title: OMICS technologies for analyzing diseases in livestock species
Cinzia Marchitelli, Animal Production Research Centre, Italy

Symposium

Title: Constructing schematic eye: Requirements, steps and the obtained clinical values. A camel-eye model
Omar El-Tookhy, Cairo University, Egypt

Lunch Break

Track 5: Animal Breeding and Genetics
Track 6: Dairy Cattle Technology
Track 7: Animal Biotechnology

Session Introduction

Session Chair: Arnost Cepica, University of Prince Edward Island, Canada

Session Co-Chair: T K Gahlot, Rajasthan University of Veterinary and Animal Sciences, India

Title: Gelsolin expression in sheep mammary gland
Francesco Napolitano, Animal Production Research Centre, Italy
Title: Gene expression profiles of the immuno-transcriptome in IAD and RAO affected horses
E Padoan, University of Padova, Italy
Title: Analysis of sheep SERPINA1 gene expression in milk during lactation
Cinzia Marchitelli, Animal Production Research Centre, Italy
Title: Expression of the gene of predicted Zymogen Granule Protein (G3MZ19) homologue in the Bali cattle (*Bos javanicus*) saliva
Sulaiman Ngongu Depamede, Mataram University, Indonesia
Title: Identification of novel SNPs in differentially expressed genes and its association with horn cancer of *Bos indicus* bullocks by next-generation sequencing
Prakash G Koringa, Anand Agricultural University, India

Networking & Refreshments

Title: Prescription of best periods for deworming cattle against Fasciolosis in Nigeria (A tropical Sub-Saharan country with dry and wet seasons)
Sila Daniel Damwesh, Nakam Memorial School, Nigeria
Title: Avian tuberculosis in naturally infected lofts of domestic pigeons, different diagnostic approaches and its zoonotic significance
Kaveh Parvandar Asadollahi, University of Ahvaz, Iran

Poster Presentations @ Lobby North Lower

Panel Discussion

Session Adjournment

Day 3 **September 2, 2015**

Tegel

Track 3: Recent Developments
Track 4: Veterinary Medicine
Track 8: Livestock Management and Companion Animal Behavior
Track 9: Poultry Production

Session Chair: Fred Williams III, University of Missouri, USA

Session Co-Chair: Omar El-Tookhy, Cairo University, Egypt

Session Introduction

Title: Telepathology: A new frontier for global animal diagnostics training and service
James E Collins, University of Minnesota, USA
Title: *Bacillus thuringiensis* strains native to Saudi Arabia with enhanced larvicidal toxicity against the Rift Valley Fever mosquito vector, *Aedes caspius*
Ashraf M Ahmed, King Saud University, Saudi Arabia
Title: Exotic vector-borne viral zoonoses - A threat for diseases-free countries?
Barbara Bazanow, Wroclaw University of Environmental and Life Sciences, Poland

Networking & Refreshments

Title: Comparative study of histological changes in the deep branch of the lateral palmar nerve (DBLPAN) in horses with induced proximal suspensory desmitis (PSD)
Gabriela Lopez-Navarro, UNAM- FMVZ, Mexico
Title: Venereal transmission of *Toxoplasma gondii* in goats after a buck was experimentally infected
Flaviana Santos Wanderley, Universidade Estadual de Ciencias da Saude de Alagoas, Brazil
Title: One step ahead – To prevent mastitis in dairy animals
Sameer Sawant, IDD Juvelit Group, Sweden
Title: Equine welfare in practice: A handy method to spot behavioural, physical and clinical aspects threatening equid-human relationships
Mariano Hernandez Gil, National Autonomous University of Mexico, Mexico

Award Ceremony 13:10-13:25

Lunch Break

Session Adjournment

Day 2 September 01, 2015

Poster Presentations

Session Judges	**Fred Williams III,** University of Missouri, USA **Ashraf M Ahmed,** King Saud University, Saudi Arabia
VT-01	**Title: Morphological and scanning electron microscopy studies of the tongue of the Egyptian fruit bat (*Rousettus aegyptiacus*) and their lingual adaptation for its feeding habits**
	Raafat M A El-Bakery, Alexandria University, Egypt
VT-02	**Title: Reducing nitrogen output from zero-grazed lactating cows by using low-protein concentrates**
	Deborah Hynes, Agri-Food and Biosciences Institute, UK
VT-03	**Title: Effects of feeding different volumes of colostrum on IgG1 blood sera concentrations, performance and health of dairy bred calves**
	Amanda Dunn, Agri-food and Bioscience Institute, Northern Ireland
VT-04	**Title: Effects of selenium supplementation on the expression of genes encoding selected selenoproteins in longissimus dorsi muscle and liver of lambs**
	Kamila Bujko, Institute of Genetics and Animal Breeding Polish Academy of Science, Poland
VT-05	**Title: Spermatologic properties of commercial cat foods containing saponin (*Yucca schidigera*): A comparative study with cardiovascular activity**
	Alper Baran, Istanbul University, Turkey
VT-06	**Title: A simple method for preservation of the hallow organs by the air-dried method to enhance teaching the anatomical learning**
	Raafat M A El-Bakery, Alexandria University, Egypt
VT-07	**Title: A survey of bovine colostrum quality and colostrum management practices on commercial dairy farms in Northern Ireland**
	Amanda Dunn, Agri-food and Bioscience Institute, Northern Ireland
VT-08	**Title: Studies on *Candida* spp. isolated from human with molecular detection of its virulence gene and antimicrobial pattern**
	Basil A Abbas, University of Basrah, Iraq
VT-09	**Title: Oxidant and antioxidant status in pneumonic goat in Egypt**
	Sabry Ahmed Mousa, Cairo University, Egypt
VT-10	**Title: Prevalence and antibiogram of *Salmonella* isolates in fresh backyard poultry meat of Chitwan and Kathamndu valley, Nepal**
	Prazila Shrestha, Nepal Agricultural Research Council, Nepal

VT-11	**Title: Epidemiological survey for *Toxoplasma gondii, Chlamydia psittaci* var. *ovis, Coxiella burnetii,* and *Brucella* spp., among sheep from north Algeria**
	Khatima Ait Oudhia, High National Veterinary School, Algeria
VT-12	**Title: Hematologic, trace minerals and MDA status in anemic-piroplasmosis infected horses from Egypt**
	M A El-Sherif, Cairo University, Egypt

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