



EAVLD
2026
8th

CONGRESS OF THE
**European Association
of Veterinary Laboratory
Diagnostics**

19-21 October 2026
Royal Olympic Hotel,
Athens, Greece

PROGRAMME





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European Association of Veterinary Laboratory Diagnosticians

EAVLD is a non profit making, independent association of individual members with the mission of improving veterinary and public health by providing a platform for communication among veterinary laboratory diagnosticians and to promote the highest standards in European veterinary laboratories.

The initiative to establish the EAVLD originates from CoVetLab which is a group of five European Government Veterinary Laboratories. The aim of CoVetLab has always been to advance high quality veterinary science by dissemination of knowledge, sharing of experience and the transfer of skills and technology between the members. In 2008 they wanted to broaden that collaboration, especially with respect to high quality veterinary diagnostics at a European level. Modeling itself to the World Association of Veterinary Laboratory Diagnosticians (WAVLD) and the American Association of Veterinary Laboratory Diagnosticians (AAVLD), a European Association of Veterinary Laboratory Diagnosticians (EAVLD) was the most logical step towards a strong diagnostic network. The desire is to create an inclusive forum for veterinary laboratory scientists working in all disciplines across the full range of species.



Welcome Message

Dear Colleagues and Friends,

It is a great pleasure to invite you to the EAVLD Congress 2026, taking place in the vibrant and historic city of Athens, Greece. The Organizing Committee looks forward to welcoming you to this important scientific event, set against the inspiring backdrop of the Acropolis.

The Congress will feature a rich scientific program covering key developments in veterinary diagnostics, including new technologies, emerging diseases, and practical applications in the field. Highlights will include keynote lectures by leading experts, oral and poster presentations, and opportunities for discussion and collaboration. An exhibition of laboratory equipment will also run alongside the sessions, offering a chance to explore the latest innovations from industry partners.

Our centrally located venue offers modern facilities and stunning views of one of the world's most iconic landmarks. Athens, birthplace of philosophy, science, and democracy, seamlessly blends ancient history with contemporary energy, offering a unique setting for learning and connection.

Outside the sessions, enjoy Athens' rich cultural heritage, warm hospitality, and world-renowned cuisine. From archaeological wonders to lively neighborhoods and coastal escapes, the city offers something for everyone.

We are excited to host you for what promises to be a rewarding and memorable experience.

Looking forward to meeting you in Athens,

Prof. Labrini V. Athanasiou

On behalf of the EAVLD Congress 2026 Organizing Committee
Athens, Greece



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Organising Committee

Labrini Athanasiou

DVM, MSc, PhD, Professor, Faculty of Veterinary Medicine, University of Thessaly

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DVM, MSc, PhD, DipECVM, Laboratory Teaching Staff, School of Veterinary Medicine, Aristotle University of Thessaloniki, Greece

Antonio Martinez Murcia

Professor, Miguel Hernandez University, Alicante, Spain

Vasileios Ntafis

DVM, MSc, PhD, Head – Designated Veterinarian, Animal Facilities – BSRC “Alexander Fleming”

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Vasiliki Spyrou

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Scientific Committee

Labrini Athanasiou

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Marialaura Corrente

Associate Professor, University of Bari Aldo Moro, Italy

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Professor, Miguel Hernandez University, Alicante, Spain

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PhD, Animal and Plant Health Agency, UK

Constantina Tsokana

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George Valiakos

DVM, MSc, PhD, Associate Professor, Faculty of Veterinary Medicine, University of Thessaly

Fabrizio Vitale

Director, Istituto Zooprofilattico Sperimentale della Sicilia, Italy

Els Broens

PhD, Associate Professor, University of Utrecht, The Netherlands



Invited Speakers



Marialaura Corrente

DVM, Full Professor
Director of Specialisation School in Infectious Diseases, Prophylaxis and Veterinary Policy
Department of Veterinary Medicine, University of Bari "Aldo Moro"



Vito Martella

Full Professor, Department of Veterinary Medicine, University of Bari Aldo Moro, Italy



Antonio Martínez-Murcia

Ph.D., Professor of Microbiology, Miguel Hernández University (since 1993), Orihuela, Alicante.
Bachelor of Biochemistry and Molecular Biology, Univ. Valencia 1987. Doctorate in Microbiology,
University of Reading, England



Vesna Milićević

Head of the Department of Virology, Institute of Veterinary Medicine of Serbia



Vasileios Ntafis

DVM, MSc, PhD, Head – Designated Veterinarian, Senior Research Scientist, Animal Facilities,
Biomedical Sciences Research Center "Alexander Fleming"



Constantina Tsokana

DVM, MSc, PhD Assistant Professor Laboratory of Parasitology and Parasitic Diseases School of
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Grigorios Tsoumakas

Professor, School of Informatics, Aristotle University of Thessaloniki



George Valiakos

DVM, MSc, PhD, Associate Professor at Faculty of Veterinary Medicine University of Thessaly,
Greece



Fabrizio Vitale

Director of Molecular Biology Area, Head of National Reference Centre for Animal Leishmanioses,
WOAH Reference Laboratory for Leishmaniosis, Acting Head of Entomology & Environmental
Vector Control Laboratory, Istituto Zooprofilattico Sperimentale della Sicilia
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Stéphan Zientara

DVM, PhD, HDR, Director of the ANSES-Animal health Laboratory, Maisons-Alfort, France



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Programme

MONDAY 19/10/2026

08:00-08:45 REGISTRATIONS

08:45-09:00	OPENING CEREMONY
09:00-09:30	STATE OF THE ART OPENING LECTURE: Phylogenetic Taxonomy Frameworks, The Essential Basis For Microbial Genetic Diagnostics Antonio Martinez-Murcia
09:30-10:00	KEYNOTE LECTURE: Preparedness Beyond Diagnostics: The Role of Veterinary Laboratories in Complex Animal Health Systems Vesna Milisevic
10:00-10:50	ORAL SESSION 1: EMERGING INFECTIOUS DISEASES AND RECENT OUTBREAKS IN EUROPE
10:00-10:10	001. ANALYTICAL AND FIELD VALIDATION OF A MULTIPLEX RT-PCR FOR DETECTION OF BTV AND EHDV IN RUMINANT SPECIES
10:10-10:20	002. METATRANSCRIPTOMICS BASED APPROACH FOR VIRUS DISCOVERY IN ENCEPHALITIS CASES USING HIGH-THROUGHPUT SEQUENCING
10:20-10:30	003. LABORATORY AND FIELD SOLUTIONS FOR THE RAPID DETECTION OF HIGHLY PATHOGENIC H5 AVIAN INFLUENZA VIRUSES OF CLADE 2.3.4.4B
10:30-10:40	004. RESURGENCE OF EQUINE INFECTIOUS ANEMIA IN FRANCE IN 2025
10:40-10:50	Discussion
10:50-11:00	Diagnostics for Animals & EAVLD: A shared Commitment to Veterinary Diagnostic Excellence Christoph EGLI , President
11:00-11:30	Coffee break & Poster Session
11:30-12:10	Indical Mini Seminar: Diagnostic Methods as a Key Component of PRRS Control Strategy Vasileios G. Papatsiros A New Addition to the PRRSV Diagnostic Toolbox – Fast Discrimination of PRRSV Field vs. Vaccine Strain Henri Beulen
12:10-13:00	ORAL SESSION 2: THE FUTURE OF VACCINE DEVELOPMENT: INSIGHTS FROM DIAGNOSTICS
12:10-12:20	005. BIOCHEMICAL SAFETY PROFILE OF THE LV17/WB/RIE1-ΔCD VACCINE CANDIDATE AGAINST AFRICAN SWINE FEVER IN WILD BOAR
12:20-12:30	006. TRAINED IMMUNITY IN VETERINARY DIAGNOSTICS: COMPARATIVE USEFULNESS OF CYTOKINES, HISTOPATHOLOGY AND MOLECULAR TECHNIQUES ACROSS EXPERIMENTAL MODELS
12:30-12:40	008. HEAT PRE-TREATMENT PRESERVES ANTIBODY DETECTION WHILE INACTIVATING INFLUENZA VIRUS IN RAW MILK



12:40-12:50	TBA
12:50-13:00	Discussion
13:00-14:00	<i>Lunch break</i>
14:00-14:30	KEYNOTE LECTURE: Overview of the emergence of certain vector-borne diseases in animal health in Europe since the 2000s Stéphan Zientara
14:30-15:00	KEYNOTE LECTURE: FAST Diseases Outbreaks in Greece: Identifying and Overcoming Diagnostic Challenges for Immediate Stamping out George Valiakos
15:00-15:30	KEYNOTE LECTURE: The Changing Landscape of Small Animal Virology: The Contribution of the School of Veterinary Medicine of Bari Vito Martella
15:30-16:00	<i>Coffee break & Poster Session</i>
16:00-17:00	ORAL SESSION 3: NEW FRONTIERS IN POINT-OF-CARE TESTING FOR VETERINARY MEDICINE
16:00-16:10	009. POINT-OF-CARE DNA AMPLIFICATION FOR RAPID DETECTION OF VECTOR-BORNE PATHOGENS IN RUMINANTS.
16:10-16:20	010. LAMP: POINT OF CARE DNA AMPLIFICATION TECHNOLOGY TO HELP DETECTION OF PATHOGENS ALLOWING QUICKER AND ACCURATE TREATMENT TO THE RUMINANTS WITH RESPIRATORY SYNDROME
16:20-16:30	011. ASFV MONODOSE-LAMP®: A FIELD-READY INNOVATIVE FORMAT FOR THE GENETIC DETECTION OF AFRICAN SWINE FEVER VIRUS
16:30-16:40	012. LAMP TECHNOLOGY: A RAPID MULTIPLEX DIAGNOSTIC TOOL FOR THE DETECTION OF PATHOGENS INVOLVED IN BOVINE RESPIRATORY DISEASES
16:40-17:00	Discussion
17:00-18:00	EAVLD GENERAL MEETING - HVMS -BioLD GROUP MEETING
18:00-19:00	WELCOME RECEPTION



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TUESDAY 20/10/2026

09:00-09:30	KEYNOTE LECTURE: Towards disease control tools to secure animal and public health in a changing world Fabrizio Vitale	
09:30-10:50	QUALITY SESSION Round Table Oral Presentations: HOW VETERINARY LABORATORIES CAN LEARN FROM A HUMAN MEDICAL LABORATORY PROBLEM VETERINARY LABORATORY TESTING NEEDS HARMONIZATION TO ENHANCE OPTIMAL PATIENT CARE	
10:50-11:00	Economic Impacts of Diagnostic Accuracy: Innovations in Livestock & Poultry Testing Christoph Egli	
11:00-11:30	Coffee break & Poster Session	
11:30-12:00	KEYNOTE LECTURE: Beyond the Human Eye: The Role of Machine Learning in Modern Veterinary Diagnostics Grigorios Tsoumakas	
12:00-12:10	From Insight to Impact: The Exopol Diagnostic Experience Translating years of diagnostic expertise into trusted qPCR kits for animal health Sofía Lázaro	
12:10-12:35	KEYNOTE LECTURE: From Field to Lab: Challenges and Advances in Wildlife Parasitology Diagnostics Constantina Tsokana	
12:35-13:00	KEYNOTE LECTURE: Uncovering the Hidden Hurdles: Challenges in Veterinary Laboratory Diagnostics for Research Animals Vasileios Ntakis	
13:00-14:00	Lunch break	
	ROOM A	ROOM B
14:00 - 15:30	ORAL SESSION 4: DIAGNOSTICS FOR WILDLIFE DISEASES: CHALLENGES & EMERGING SOLUTIONS	ORAL SESSION 5: ZOOSES & THE ONE HEALTH APPROACH: BRIDGING ANIMAL, HUMAN, & ENVIRONMENTAL HEALTH
14:00-14:10	015. MULTISPECIES AND MULTIMATRIX VALIDATION OF THE INGEZIM® EHDV COMPAC ASSAY	022. THE SEROLOGICAL BENCHMARK: ADVANCING ONE HEALTH THROUGH PRECISION ELISA DIAGNOSTICS FOR <i>Chlamydia</i> AND <i>Coxiella</i> SURVEILLANCE
14:10-14:20	016. INTEGRATING ENVIRONMENTAL SAMPLING INTO AVIAN INFLUENZA MONITORING FRAMEWORKS	023. ENSURING SAFE LIVESTOCK TRADE: A COMPREHENSIVE DIAGNOSTIC PANEL FOR PRE-EXPORT TESTING IN SHEEP
14:20-14:30	017. CIRCOVIRUS-ASSOCIATED FEATHER LESIONS IN EURASIAN GRIFFON VULTURES (<i>Gyps Fulvus</i>): CLINICAL AND LABORATORY FINDINGS FROM A CROATIAN REHABILITATION CENTRE	024. WILD COYPU (<i>Myocastor Coypus</i>) AS A SENTINEL OF ANTIMICROBIAL RESISTANCE IN THE AQUATIC ENVIRONMENT: A PRELIMINARY ENTEROBACTERIACEAE-BASED STUDY
14:30-14:40	018. EVALUATION OF THE PERFORMANCE OF ANTIBODY-BASED TESTS FOR THE DIAGNOSIS OF TUBERCULOSIS IN CAMELIDS	025. DIAGNOSTIC CHALLENGES AND EMERGING SOLUTIONS FOR <i>Encephalitozoon Cuniculi</i> INFECTIONS IN RABBITS



14:40-14:50	019. DEVELOPMENT OF A LAMP ASSAY FOR THE DETECTION OF <i>Borrelia</i> SPP. AND ITS APPLICATION TO BAT SCREENING IN NORTHERN ITALY	026. GENOTYPIC CHARACTERIZATION OF THE <i>Trichophyton Mentagrophytes/Trichophyton</i> INTERDIGITALE SPECIES COMPLEX: INSIGHTS INTO HUMAN AND ANIMAL TRANSMISSION IN A ONE HEALTH CONTEXT
14:50-15:00	020. FIRST MOLECULAR DETECTION OF <i>Bartonella Capreoli</i> AND HEMOTROPIC <i>Mycoplasmas</i> IN EUROPEAN BISON (<i>Bison Bonasus</i>)	027. SARS-COV-2 EXPOSURE IN WILD CANIDS IN SERBIA: A ONE HEALTH PERSPECTIVE ON ZOONOTIC RISK
15:00-15:10	021. USE OF THE IR BIOTYPER SYSTEM IN A VETERINARY DIAGNOSTIC LABORATORY – CLASSIFICATION OF <i>Streptococcus suis</i> ISOLATES BY SEROTYPES	028. A NOVEL HT-MLST APPROACH TO TRACK TRANSMISSION DYNAMICS AND GENETIC DIVERSITY OF <i>Leishmania infantum</i>

15:10-15:30 Discussion

15:30-16:00	Coffee Break & Poster Session	
	ROOM A	ROOM B
16:00-18:00	ORAL SESSION 6: OTHER SUBJECTS PERTAINING TO VETERINARY LABORATORY DIAGNOSTICS	ORAL SESSION 7: ZONOSSES & THE ONE HEALTH APPROACH: BRIDGING ANIMAL, HUMAN, & ENVIRONMENTAL HEALTH
16:00-16:10	029. NEW IBR SERUM DOUBLE-ANTIGEN SANDWICH ELISA	039. DIGITAL PCR: AN INNOVATIVE TOOL FOR IMPROVING NOROVIRUS DETECTION IN A ONE HEALTH APPROACH
16:10-16:20	030. ENHANCING EIAV MOLECULAR DETECTION BY OPTIMIZED PRE-ANALYTICAL CONDITIONS FOR TARGETING VIRAL CIRCULATING PARTICLES AND PROVIRAL RESERVOIRS THROUGH RT-QPCR AND QPCR	040. PREVALENCE, ANTIMICROBIAL SUSCEPTIBILITY PATTERNS, AND RISK FACTORS FOR <i>Staphylococcus Aureus</i> FROM MEAT OF ANIMAL ORIGIN IN MEKELLE, TIGRAY, NORTHERN ETHIOPIA
16:20-16:30	031. MOLECULAR DETECTION OF GASTROINTESTINAL PATHOGENS: EVALUATION OF A FECAL TRANSPORT SYSTEM AND NUCLEIC ACID STABILITY	041. ORNAMENTAL FISH AS A POTENTIAL AND UNDERSTUDIED SOURCE OF CROSS-BORDER ANTIMICROBIAL RESISTANCE
16:30-16:40	032. DRIED BLOOD SPOT TESTING IN DOMESTIC PIGS: FIELD APPLICABILITY AND AUTOMATED DIAGNOSTIC PROCESSING	042. GENOMIC CHARACTERIZATION OF RIFT VALLEY FEVER VIRUS DURING A 2025 OUTBREAK IN UGANDA REVEALS ONGOING REGIONAL TRANSMISSION OF LINEAGE C
16:40-16:50	033. DEVELOPMENT OF A MULTIPLEX REAL-TIME PCR ASSAY FOR THE DETECTION OF BOVINE HERPESVIRUS 2 AND 4 IN BOVINE SAMPLES	043. INTEGRATED ONE HEALTH SURVEILLANCE REVEALS WEST NILE VIRUS EXPANSION BEYOND ENDEMIC AREAS IN FRANCE

16:50-17:00 Discussion

17:00-17:10	034. ENHANCING LONG-TERM PRESERVATION OF FAECAL SAMPLES FOR BACTERIAL CULTURE	044. BENCHMARKING THE FIELD PERFORMANCE OF BOVINE PPD, DST-F FUSION PROTEIN AND P22 PROTEIN COMPLEX IN CELL-BASED DIAGNOSIS OF <i>Caprine Tuberculosis</i> USING BAYESIAN LATENT CLASS MODELS
17:10-17:20	035. REALPCR MILQ-ID DNA SYSTEM: THE NEW SOLUTION FOR MASTITIS TESTING	045. EVALUATION OF A TRANSPORT MEDIUM FOR MICROBIAL PRESERVATION AND DISINFECTANT NEUTRALIZATION IN ENVIRONMENTAL MONITORING



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17:20-17:30	036. THE AVI-FLU PROJECT: ADVANCED ENVIRONMENTAL SURVEILLANCE FOR EARLY DETECTION OF RESPIRATORY PATHOGENS IN POULTRY PRODUCTION	046. HUMAN-ANIMAL INTERACTION SAFETY: IMPLEMENTING RELIABLE METHODS FOR DETECTING PATHOGENIC <i>Capnocytophaga canimorsus</i> IN ORAL FLORA OF COMPANION AND THERAPY ANIMALS — PRELIMINARY RESULTS
17:30-17:40	037. COMPARATIVE DETECTION OF ROTAVIRUS A IN FECAL AND EXTRA-INTESTINAL SAMPLES OF NEWBORN CALVES AND LAMBS AT THE ONSET OF DIARRHEA	047. SEROPREVALENCE AND RISK FACTORS ASSOCIATED WITH <i>Toxoplasma gondii</i> AND <i>Neospora caninum</i> INFECTION IN HORSES IN GREECE
17:40-17:50	038. COMPARATIVE ASSESSMENT OF A COMMERCIAL ELISA AND A NEWLY DEVELOPED REAL-TIME PCR FOR THE DETECTION OF SMALL RUMINANT LENTIVIRUSES IN SHEEP AND GOATS	048. WILD BOARS AS POTENTIAL RESERVOIRS FOR <i>Anaplasma phagocytophilum</i> , <i>Toxoplasma gondii</i> , AND <i>Leishmania infantum</i> : ANTIBODY DETECTION IN SERUM AND MEAT JUICES
17:50-18:00	Discussion	
19:30-22:30	GALA DINNER	

WEDNESDAY 21/10/2026

09:00-09:30	KEYNOTE LECTURE: Antimicrobial resistance and One Health: a lesson from the sea Marialaura Corrente
09:30-10:50	AMR Research Groups, TBA EARS-VET: A NETWORK FOR SURVEILLANCE OF ANTIMICROBIAL RESISTANCE IN CLINICAL ISOLATES FROM ANIMALS IN THE EU/EEA
10:50-11:00	A Complete Bruker Workflow for Veterinary Microbiology: Identification, Antimicrobial Resistance and Source Tracking Hoening Robert
11:00-11:30	Coffee break & Poster Session
9:30-10:50	ORAL SESSION 8: AMR
11:30-11:40	049. DIVERGENT GENOMIC AND ANTIMICROBIAL RESISTANCE PROFILES OF <i>Escherichia coli</i> FROM MASTITIS CASES AND CALF FECES IN A LOW-AMR PRESSURE DAIRY DISTRICT
11:40-11:50	050. DEVELOPMENT AND EXPANSION OF A VETERINARY <i>Escherichia coli</i> ANTIMICROBIAL SUSCEPTIBILITY TESTING PROFICIENCY TESTING SCHEME FOR ONGOING EXTERNAL QUALITY ASSURANCE IN LMICS
11:50-12:00	051. ANTIMICROBIAL RESISTANCE GENES IN ACINETOBACTER ISOLATES FROM A VETERINARY TEACHING HOSPITAL IN SPAIN
12:00-12:10	052. NEW EPIDEMIOLOGICAL CUT-OFF VALUES (ECOFF) FOR SULPHONAMIDES AND TRIMETHOPRIM AND ANIMAL PATHOGENS



12:10-12:20	O53. COMPARATIVE GENOMICS OF NDM-PRODUCING <i>Klebsiella pneumoniae</i> HUMAN HIGH-RISK CLONE ST307 IN COMPANION ANIMALS: A ONE HEALTH PERSPECTIVE
12:20-12:30	O54. COMPARATIVE GENOMICS OF ANTIMICROBIAL RESISTANCE AND VIRULENCE DETERMINANTS IN <i>Candida albicans</i> ISOLATES OF PUBLIC HEALTH RELEVANCE
12:30-12:40	O55. EVALUATION OF A LIQUID-BASED SWAB TRANSPORT SYSTEM FOR MAINTAINING MRSA AND MSSA VIABILITY UNDER DIFFERENT STORAGE CONDITIONS

12:40-13:00 Discussion

13:00-14:00	Light lunch	
	ROOM A	ROOM B
14:00-15:00	ORAL SESSION 9: EMERGING INFECTIOUS DISEASES & RECENT OUTBREAKS IN EUROPE	ORAL SESSION 10: OTHER SUBJECTS PERTAINING TO VETERINARY LABORATORY DIAGNOSTICS
14:00-14:10	O56. MOLECULAR DETECTION OF PORCINE PARAINFLUENZA VIRUS 1 IN SPANISH SWINE HERDS AFFECTED BY RESPIRATORY DISEASE	O61. BEYOND TRADITIONAL DIAGNOSIS OF <i>Caprine Tuberculosis</i> : IMMUNE AND PHYSIOPATHOLOGICAL BIOMARKERS AND GUT MICROBIOTA
14:10-14:20	O57. CONTRIBUTION TO GENOMICS TO THE CHARACTERIZATION OF THE CAUSATIVE AGENT OF CONTAGIOUS EQUINE METRITIS (<i>Taylorella equigenitalis</i>) AND <i>Taylorella asinigenitalis</i> , AND TO OUTBREAK INVESTIGATION	O62. REFINING HISTOPATHOLOGICAL DIFFERENTIAL DIAGNOSIS OF <i>Bovine Tuberculosis</i> : STRATEGIES TO IMPROVE THE PERFORMANCE IN ROUTINE PRACTICE
14:20-14:30	O58. DEFINING CELLULAR IMMUNE CORRELATES OF PROTECTION AGAINST AFRICAN SWINE FEVER VIRUS IN WILD BOAR	O64. REVISITING DOURINE DIAGNOSIS: PHYLOGENOMIC RELATIONSHIPS WITHIN TRYPANOSOME AND PERFORMANCE OF THE COMPLEMENT FIXATION TEST
14:30-14:40	O59. AUTOMATED HIGH THROUGHPUT PCR FOR HPAI A(H5N1) MILK SURVEILLANCE	O65. ACUTE PHASE PROTEIN RESPONSES IN LPS-INDUCED INFLAMMATION IN SHEEP
14:40-14:50	O60. IMPLEMENTATION AND INTER-LABORATORY TRANSFER OF A CXCL16 GENOTYPING QPCR ASSAY FOR CHARACTERISING EQUINE ARTERITIS VIRUS PERSISTENCE IN STALLIONS.	O66. COMBINED ENDOCRINE AND INFLAMMATORY BIOMARKERS FOR HEALTH STATUS ASSESSMENT IN COMMERCIAL PIGS ACROSS PRODUCTION STAGES

14:50-15:00 Discussion

15:00-15:30	AWARDS - CLOSING CEREMONY
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16:00-19:00	HALF DAY TOUR
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PROFESSIONAL CONGRESS ORGANISER

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