Day-Plan for ICABGEH-26

Tuesday, September 22

12:00 - 13:30	Registration of Congress Participants
	Opening Ceremony, Welcome Speech
13:30 - 13:45	Prof. Dr. Hasan ÖNDER (President of the ICABGEH-26)
13:45 - 14:00	Prof. Dr. Artay YAĞCI (Co-President of the ICABGEH-26)
	INVITED SESSION 1, HALL - 1 **Chair: Prof. Dr. Artay YAĞCI**
14:00 - 14:30	Prof. Dr. Zeynel CEBECI (Çukurova University, Türkiye) Genotype-Environment Association Analysis for Landscape Genomics in Livestock: Methods, Applications and Future Directions
14:30 - 15:00	Prof. Dr. Ahmet Kürşat AZKUR (Kırıkkale University, Türkiye) Lessons from COVID-19 for One Health Preparedness: Spillover, Surveillance, and Adaptable Vaccine Platforms for Emerging and Re-Emerging Infections
15:00 – 15:30	Coffee Break
15:30 - 16:00	Prof. Dr. José Pedro ARAUJO, N. CAROLINO, P. S. VAZ, G. PAIXÃO, F. MATA, M. CAMIÑA, A. KOWALCZYK, J. L. CERQUEIRA (Polytechnic University of Viana do Castelo, Portugal) Portuguese Local Cattle Breeds: Production Systems, Meat Quality and Valorisation
16:00 - 16:30	Dr. Tayfun DIKMEN, Holly GILES, Emily SHORTER, Craig KEENAN, Lorenzo RAMOS-MUCCI, David ABRAHAM, George BOU-GHARIOS, Blandine POULET (University of Liverpool, UK) Modelling Osteoarthritis in Mice: Non-İnvasive Joint Overloading Reveals a Sex-Specific Role for Fibrillin-1
16:30 - 17:00	Dr. Shah NAWAZ, Saba RASHID, Sarmad REHAN (University of Surrey, UK) Honeybee Wax and Amniotic Fluid-Derived Mesenchymal Stem Cells for Peripheral Nerve Regeneration: A Bioengineered Approach to Neural Repair

Wednesday, September 23

09:30 - 10:00	Registration of Congress Participants
	ORAL PRESENTATION SESSIONS
	SESSION 1 – HALL - 1 - Chair: Prof. Dr. Zeynel CEBECI
	Lütfi BAYYURT
10:00 – 10:15	Beyond Prediction: Causal Machine Learning in Animal Science—From Prediction to Intervention and Precision Decision-Making
	Godswill Arinzechukwu IWUCHUKWU, Dariusz PIWCZYŃSKI, Beata SITKOWSKA, Hasan ÖNDER
10:15 – 10:30	Genetic and Phenotypic Relationships between Conformation Traits and Automated Milking Performance in Primiparous Polish Holstein-Friesian Cows
	Hasan Alp ŞAHİN
10:30 – 10:45	Artificial Intelligence-Driven Innovations in Hemp Research and Animal Science: From Computer Vision to Sustainable Animal Nutrition
	Esra YAVUZ
10:45 – 11:00	Modeling Growth Dynamics of Turkish Native Geese Using Wavelet Quantile Regression
	İsmail GÖK, Mustafa ŞAHİN
11:00 – 11:15	Time Series Analysis of Livestock Production Trends in Türkiye
11:15 – 11:45	Coffee Break

	SESSION 2 - HALL - 1 - Chair: Prof. Dr. Ahmet Kürşat AZKUR
	Hasan MEYDAN
11:45 – 12:00	Genomic Evaluation of MHC-linked LEI0258 Polymorphism and Population Differentiation in Turkish Commercial Chicken Lines
	Ulku DAĞDELEN, Dogan TURKYILMAZ
12:00 – 12:15	Maternal GH/HaeIII Polymorphism Links Placental Efficiency to Postnatal Growth in Indigenous Awassi Lambs
	Alper KOCYIGIT, Barıs Atalay USLU, Salih NARLICAY
12:15 – 12:30	Structuring Learning Objectives for the Integration of Testis Biomodels into Veterinary Reproduction Education
	Tülin ARSLAN, Görkem KAYA, Kadir D. IGNE, Mahmut YILMAZ, Gulden ATALAYOGLU, Baris E. SUZEK, Onur BESTEPE, Durali ERASLAN
12:30 – 12:45	Developmental Temperature Modulates Growth, Deformity Types, And Sex Differentiation in European Sea Bass
	Oğuz Kağan TÜREDİ, Esra ŞEKER
12:45 – 13:00	Molecular Characterization, Virulence Gene Profile and Antifungal Susceptibility of Candida Species Associated with Subclinical Mastitis in Anatolian Buffaloes
13:00 – 14:00	Lunch

SESSION 3 – HALL - 2 - Chair: Dr. Shah NAWAZ	
10:00 – 10:15	Mustafa ÇAKIR, Mehmet Ali EREN, Tuba BÜLBÜL, Aziz BÜLBÜL Optimisation of Organ Bath Conditions for the Assessment of Isolated Intestinal Contractions in Sea Bream
10:15 – 10:30	Gülşen ULUKÖY, Mohamed Hassan MOHAMED Moringa oleifera in Aquaculture
10:30 – 10:45	Bülent DEMİREL, Gülşen ULUKÖY Encapsulation and Characterization of Memecik Olive Leaf Extract Using Chitosan Nanoparticles
10:45 – 11:00	Ahmed Essam NEGM, Álvaro Torres GÓMEZ, Hyun Suk SHIN, Marina MARTÍNEZ-SOLER, Meriem CHAGOUR, Cira del Pino Suárez RAMÍREZ, Álvaro LORENZO-FELIPE, Laura Pachón MESA, Jean Paul LHORENTE, Eduardo Reyes ABAD, María Jesús ZAMORANO, Juan Manuel AFONSO Biocompatibility and Performance Effects of Passive Integrated Transponders and Eyestalk Rings in *Penaeus vannamei*
11:00 – 11:15	Aycan Mutlu YAĞANOĞLU, Gökhan ARSLAN Artificial Intelligence Applications in the Fisheries Sector
11:15 – 11:45	Coffee Break

SESSION 4 - HALL - 2 - Chair: Prof. Dr. José Pedro ARAUJO	
11:45 – 12:00	Ainagul BEGENOVA, Gulbadan OTEPOVA Using Genetic Potential of the Edilbay Breed to Improve the Productive Traits of Degeress Sheep
12:00 – 12:15	Çiğdem TAKMA, Hatice HIZLI, Şerife ERGÜL Comparison of Artificial Intelligence Approaches with BLUP Method in Predicting Genetic Values of Weaning Weight in İvesi Sheep
12:15 – 12:30	Çağrı Melikşah SAKAR, Aylin Uçar SAVCI, Özgür GÜVEN, Yasin ERGIDEN, Sinem FIRDOLAŞ, Feridun Işın CÖNER, Özden Seda TUNÇBILEK, Buğra ORUÇ, Tuğba KARAKAN TUNCER Investigation of Zoometric Measurements and Biometric Index Values in Akkaraman and Lalahan Sheep
12:30 – 12:45	İlker ÜNAL, Gökce ÜNAL, Hamdi UYSAL Seminal HSP90 as a Putative Marker of Bull Semen Freezability
12:45 – 13:00	Gökce ÜNAL, Seyrani KONCAGÜL Determination of Consensus-Based Trait Preferences and Desired Genetic Gains of Holstein Farmers Using a Multiple-Criteria Decision-Making Approach
13:00 – 14:00	Lunch

SESSION 5 – HALL - 1 - Chair: Dr. Tayfun DIKMEN	
14:00 – 14:15	Haydar KARADAŞ, Ahmet UÇAR, Mehmet Akif BOZ The Effect of Rooster Replacement Practices on Reproductive Traits in Bar-1 Breeder Flocks
14:15 – 14:30	Mustafa CILKIZ, Yasin KAHYA, Kübra CILKIZ, Derviş DURMAZ, Ahmet UÇAR A Replication-Weighted Meta-Analysis of Trait-Associated Markers for Egg Production, Egg Quality, and Feed Conversion Ratio in Layer Hens
14:30 – 14:45	Yasin KAHYA, Ahmet UÇAR Revealing Individual Morphological Patterns of Egg Shape in Blue-breasted Quails (Synoicus chinensis) Using Semi-landmark Geometric Morphometrics
14:45 – 15:00	Bisong Okpata OTU, Acheneje Stephen Sunday EGENA, H. GARBA, A. B. SIKIRU Proximate and Mineral Composition, Meat quality and Visceral Parameters of Selected Poultry Species in Nigeria
15:00 – 15:15	Rabia Vildan ŞAHİN Dietary Thyme (Thymus spp.) Supplementation in Poultry: Implications for Productivity, Health, and Sustainable Production
15:15 – 15:45	Coffee Break

SESSION 6 - HALL - 1 - Chair: Prof. Dr. Artay YAĞCI	
15:45 – 16:00	Seyrani DEMİR, Mehmet Ali EREN, Tuba BÜLBÜL Mediterranean Aromatic Plants of Muğla as Phytobiotic Candidates in Sheep Nutrition: Effects on Rumen Fermentation, Oxidative Status, and Performance
16:00 – 16:15	Denitsa GENCHEVA Genomic Selection and Wagyu Breeding Values: Current Trends and Practical Applications
16:15 – 16:30	Elif YAĞANOĞLU, Ulku DAĞDELEN Effects of Two Different Rangelands on the Live Weight Development of Lambs
16:30 – 16:45	Arzu ÖZDEMİR Genome-Wide Association Analysis Reveals Genomic Regions and Candidate Genes Associated with Growth Traits in Bandırma Sheep
17:30 – 18:00	Best Presentations Awards and Closing Ceremony

SESSION 7 - HALL - 2 - Chair: Prof. Dr. Kemal AKSOY	
15:45 – 16:00	Mustafa ŞAHİN, Esra YAVUZ, İsmail GÖK Effects of the Number of Measurements on Growth Curves
16:00 – 16:15	Mustafa ŞAHİN Modeling Approach for Predicting Albumen Height in Tinted Coral Chicken Eggs
16:15 – 16:30	Hasan MEYDAN, Mehmet Ali YILDIZ Prevalence and Distribution of Genetic Defects in Turkish Cattle Populations
16:30 – 16:45	Sorhue U.G., Atadiose O.E., Akporhuarho P.O., Adıebo B., Sample A. N., Ogune O. O., Asısısı S., Emakunu A Effect of Ethanol Extract of Turmeric (*Curcuma longa*) on Broiler Chickens
16:45– 17:00	Ogune O., Sorhue U.G., Atadiose O.E., Akporhuarho P.O., Onainor E.R. Relative Expression of Genes Regulating Cellular Antioxidants in Chickens Fed Ocimum gratissimum Leaf Meal
17:00 – 17:15	Peter Otunaruke EMAZIYE Small Scale Livestock Production as a Veritable Tools for Food Crisis Alleviation among Rural Farming Households in Insecurity-Prone Societies: Implications for Protein Sustainability and Survival
17:15 – 17:30	Jerome U. UNUKEVWERE Carcass Fat and Adipose Tissue Characteristics of Broiler Chickens fed Different Energy Based Diets

19:30 – 22:00	GALA DINNER Student Palace of Muğla Sıtkı Koçman University Note: The shuttle will depart from the Muğla Sıtkı Koçman University, Atatürk Culture Center at 19:00

Wednesday, September 23

POSTER PRESENTATION SESSION

10:00 – 18:00

Kameliya ZHELYAZKOVA, Nikolay IVANOV, Ivan SLAVOV, Natalya MITEVA, Ivelina ALEXANDROVA, Stayka LALEVA Effects of Different Dietary Supplements on the Meat Quality of Fattened Lambs under Fresh, Chilled, and Frozen Storage Conditions	Lyudmila A. LIDER, Gulzhan YESZHANOVA, Gulnur MAMYTBEKOVA, Yerlan SULEIMEN, Madiyar YESSIMKHANOV, Nellya MANNAPOVA, Amanbol TALGAT Larvicidal Activity of Polygonum Aviculare and Polygonum Argyrocoleon Extracts Against Strongylid Larvae In Vitro
Magdalena KOLENDA, Beata SITKOWSKA Milk Microbiome Composition in Dairy Cows in Relation to Somatic Cell Count, Milk Yield, Urea Concentration, and Udder Health	Hafsa AKKARI, Nouzha HELEILI, Osman Birol OZGUMUS, Neslihan AKARSU, Ali Osman KILIÇ Healthy Poultry as Hidden Reservoirs: The Growing Public Health Threat of Colistin Resistant E. coli
Daina KAIRIŠA, Indra EIHVALDE, Lasma CIELAVA, Diana RUSKA Chemical Composition of Feed and Manure in Dairy Cows	Elita APLOCINA, Daina KAIRIŠA, Agnese SLAGE Assessment of Animal Husbandry Practices on Organic Farms for the Calculation of Livestock Units (LU)
Ivelina ALEXANDROVA, Tsvetoslav KOYNARSKI, Ivan SLAVOV, Nikolay IVANOV, Kameliya ZHELYAZKOVA, Natalya MITEVA, Stayka LALEVA, Immunomodulatory Effects of a Herbal Mixture of Nettle and Chamomile in Pleven Black-Headed Sheep: A Natural Approach to Improving Innate and Humoral Immunity, Influence on Hematological and Biochemical Blood Parameters	Assylbek A. ZHANABAYEV, Ludmila A. LIDER, Daniyar S. KALIYEV, Nesibeli N. PAZILOVA, Gianmarco Bettoni RODRIGUEZ Monitoring of Parasitic Invasion and Evaluation of the Effectiveness of Deworming in Przewalski´s Horses (Equus ferus przewalskii) During Reintroduction to Kazakhstan
Daina KAIRISA, Dace BARZDINA Chemical Composition of Manure Obtained from Sheep Farms	Mustafa BİLCEN, Ali Alparslan SAYIM, Aytaç AKÇAY Determining Beekeeping Production Efficiency Across Provinces in Turkey Using Data Envelopment Analysis
Robert TOMAN, M. Pšenková, V. TANČIN Comparative Analysis of Essential Elements in Sheep Milk and traditional Bryndza Cheese from Organic and Conventional Farming Systems: Implications for Human Nutrition	Martina PŠENKOVÁ, Róbert TOMAN, Marta HABÁNOVÁ, Vladimír TANČIN, Environmental Burden and Transfer of Toxic and Trace Elements into Sheep Milk and Fresh Sheep Cheese: A Consumer Health Risk Assessment
Madina AMANGELDINOVA, Natalya MEDUNTSEVA Comparative Effects of a Polyphenolic Complex from Rheum Cordatum Losinsk. and Dietary Correction in Experimental Ketosis	Makpal YESSENOVA, Georgiy DEMCHENKO, Marat KHANTURIN, Serik ABDRESHOV, Laura KOIBASOVA A High-Calorie and Immunomodulatory New Feed Additive
Aizhan MUSSAYEVA, Berik ARINGAZIEV, Nurlan MALMAKOV, Kairly OMASHEV, Sholpan BAKHTYBEKKYZY, Aidana BEKITAYEVA Livestock Farming in Kazakhstan: Modern Approaches to the Assessment of Hereditary Diseases and Genetic Risks	Dariusz PIWCZYŃSKI, Beata SITKOWSKA, Magdalena KOLENDA, Hasan ONDER, Association of High Immune Response (HIR) Sire Ancestry with Longevity, Lifetime Performance and Culling in Polish Holstein-Friesian Cows
Sena ÖZPALABIYIK, Şevval DEMİREL, Meryem BETMEZOĞLU Selenium and Vitamin E Deficiency in Ovine White Muscle Disease: A Molecular and Genetic Approach	

Thursday, September 24

10:00 – 13:00	**TOURISTIC TOUR – Bozüyük village and the Stratonikeia Ancient City in Yatagan** **Note: The shuttle will depart from the Muğla Sıtkı Koçman University, Atatürk Culture Center at 10:00**

SESSION 8 – ONLINE (Time Zone in Muğla, TÜRKİYE; GMT +3 hours)

	ONLINE 1 Chair: Prof. Dr. Hasan ÖNDER Meeting link: meet.google.com/bov-mozi-asq	ONLINE 2 Chair: Prof. Dr. Hasan MEYDAN Meeting link: meet.google.com/hfc-gufy-wdi
10:30 – 10:45	Hatice Nur KILIÇ ÖZEL, Mustafa BOĞA Effects of Additive Applications on Silage Quality in Tomato Pomace, Apple Pomace, and Outer Cabbage Leaf Silages Derived From Food Industry Wastes	Movious CHOONGO, Abigail Mmapaseka PHALADI, Friday TEMBO, Muuka MAKAYA, Brian MTONGA, Boaz MBANGU, Karen MWANAKAAMBWA, Thobela Louis TYASI, Simushi LISWANISO Comparative Performance of CART and Random Forest Models for Predicting Growth Rate in Sasso Chickens Using Early-Life Morphometric Traits
10:45 – 11:00	Hülya HANOĞLU ORAL Current Nutritional Strategies for Mitigating Enteric Methane Emissions in Ruminants	Percy THEPA, Jones NG'AMBI, Thobela Louis TYASI Detection of Growth Differentiation Factor 9 gene monomorphism in Kalahari Red goats
11:00 – 11:15	Ibraheem Abdul-Fatai OLALEKAN, Acheneje Stephen Sunday EGENA, Bisong Okpata OTU Indirect Evaluation of West African Dwarf (WAD) Buck's Fertility Using Horn and Scrotal Morphometry	Neo Collins MOKGALAKA, Cyril Madumetja MATHAPO, Thobela Louis TYASI The Effect of Age on Growth Traits of Nguni Does
11:15 – 11:30	Acheneje Stephen Sunday EGENA, Gerald Nwakpah AKPA, Comfort Iyabode ALEMEDE, Ayo AREMU Estimates of Superiority and Reciprocal Effects of Birth, Weaning, and Growth Traits of Two Strains of Rabbits	Joas Albino TSENANE, Thabang SAKO, Thobela Louis TYASI, Obert TADA Phenotypic Characterisation of Indigenous Chickens at Polokwane Local Municipality, of South Africa
11:30 – 11:45	Djamel Eddine MERAD Characterization of Pathological and Epidemiological Profiles in Chicken Transmissible Viral Proventriculitis	Niza NAMBELA, Joas Albino TSENANE, Mphatso NGOMA, Maimbo MULEYA, Lattifah MBULO, Edward LONDE, Thobela Louis TYASI, Joseph SIMBAYA, Simushi LISWANISO Comparative Assessment of Hygiene and Health Management Practices among Small-Scale Pig Producers in Chongwe, Nyimba and Mulobezi Districts of Zambia
11:45 – 12:00	Manel MERRADI, Fatma Zohra CHEBAANI, Amina BADIS, Zahra ROUABAH, Fares KHERMOUCHE, Nouzha HELEILI, Maria V. ALVANOU, Ioannis A. GIANTSIS Multidrug-Resistant E. coli: ESBL, Colistin Resistance and Biofilm Formation in Algerian Animal Reservoirs	Brian MTONGA, Ledimo Faith MAKGOPA, Boaz MBANGU, Karen MWANAKAAMBWA, Movious CHOONGO, Friday TEMBO, Muuka MAKAYA, Thobela Louis TYASI, Simushi LISWANISO Assessment of Production Characteristics of Zambian Indigenous Chickens Among Small-Scale Farmers in Lumezi District, Zambia
12:00 – 12:45	Break	
12:30 – 12:45	Małgorzata BŁAŻEJEWICZ-ZAWADZIŃSKA, Wioletta ZIĘBA, Dariusz PIWCZYNSKI Cat Origin and Outdoor Access in Relation to Internal and External Parasite Occurrence: A Cross-Sectional Survey	Edward LONDE, Prudence Shibe MOKGAPA, Niza NAMBELA, Mphatso NGOMA, Maimbo MULEYA, Lattifah MBULO, Lubabalo BILA, Thobela Louis TYASI, Simushi LISWANISO Commercial Broiler Strain Preference and Farm-Level Production Outcomes among Small-Scale Producers in Zambia
12:45 – 13:00	Fatih Mehmet ÖZTÜRK, Gizem ESER Bibliometric Analysis of GFAP Immunohistochemistry in Veterinary Pathology	Karen MWANAKAAMBWA, Movious CHOONGO, Friday TEMBO, Muuka MAKAYA, Brian MTONGA, Boaz MBANGU, Thobela Louis TYASI, Franscisco KANYINJI, Simushi LISWANISO From Feed Innovation to Consumer Acceptance: Attitudes Towards Poultry Products from Maggot-Fed Chickens in Zambia

13:00 – 13:15	Sezen OCAK YETİŞGİN, Sibel BOZKURT, Uğur ŞEN, Hasan ÖNDER Digital Technologies in Mountain Sheep Farming: Opportunities and Adoption Barriers in Mountain Pastures	Walusungu MWALE, Martha SINIENGA, Mubanga SIKAZWE, Dorothy MUUKA, Mulongwe NALUMINO, Thobela Louis TYASI, Francisco KANYINJI, Sylvia HARRISON, Simushi LISWANISO Awareness of Antimicrobial Use and Antimicrobial Resistance among Agroshop Attendants in Ndola, Zambia
13:15 – 13:30	Heba Abdel Halem MOHAMED, Helmy Rashad METAWI, Ibtsam Fotoh EL- KASSES, Abdel Aziz Mohamed EL- HAYAS, Adel Salah KHATTAB Genetic Evaluation of Milk Yield in Zariabi Goats	Boaz MBANGU, Karen MWANAKAAMBWA, Movious CHOONGO, Friday TEMBO, Muuka MAKAYA, Brian MTONGA, Sylvia HARRISON, Thobela Louis TYASI, Simushi LISWANISO Market-Based Ranking of Phenotypic Traits in Indigenous Chickens Sold in Lusaka, Zambia
13:30 – 13:45	Mojakgomo Sidney MAMAKOKO, Obert TADA, Mahlako Linky MAKGAHLELA Regression Analysis of Environmental and Genetic Factors on Calving Ease, Reproductive Performance, Longevity, and Life Expectancy in South African Holstein Cattle	Mphatso NGOMA, Joas Albino TSENANE, Maimbo MULEYA, Lattifah MBULO, Edward LONDE, Niza NAMBELA, Thobela Louis TYASI, Francisco KANYINJI, Simushi LISWANISO Production Outcomes Associated with Cobb 500 and ROSS 308 Preference
13:45 – 14:00	Heba Abdel HALIM, Helmy Rashad METAWI, Layaly GAMAL, Ibtsam Fotoh EL- KASSES, Abdel Aziz Mohamed EL- HAYAS, Asmaa ZAID MOHAMED, Adel Salah KHATTAB Effect of Elucidation and Examination of Molecular Genetic Markers Association for Milk Production of Goats	Mulongwe NALUMINO, Tafara CHINHARE, Walusungu MWALE, Mubanga SIKAZWE, Dorothy MUUKA, Thobela Louis TYASI, Lubabalo BILA, Francisco KNYINJI, Simushi LISWANISO Characterizing Smallholder Cattle Breeding in Limulunga, Zambia
14:00 – 14:15	Reem El- Hoseny ABOUKAZALA, Mohamed Awad Tag EL-DIN, Adel Said EL- BARBARY, Adel Salah KHATTAB, Anas A. BADR, Shymma, Mohamed EL-KOMY Genetic Analysis for Milk Traits in Different Herds of Friesian Cows in Egypt	Mubanga SIKAZWE, Thandiwe PHIRI, Markson NGOMA, Isaiah MUTYOKA, Dorothy MUUKA, Mulongwe NALUMINO, Walusungu MWALE, Thobela Louis TYASI, Simushi LISWANISO Breeding and Production Systems of Smallholder Pigs: District-Level Variation and Production Constraints in Zambia
14:15 – 14:30	Sara Ismael MESALAM, Anas Abu El-Anain BADR, Adel Salah KHATTAB, Thiruvenkadan Aranganoor KANNAN Genetic Relationships between Productive and Reproductive Traits in Friesian Cows	Muuka MAKAYA, Brian MTONGA, Boaz MBANGU, Karen MWANAKAAMBWA, Movious CHOONGO, Friday TEMBO, Thobela Louis TYASI, Simushi LISWANISO Milk Hygiene Practices and Associated Factors among Small-Scale Dairy Farm Workers in Kalomo District, Zambia
14:30 – 14:45	Cagri Ozgur OZKAN Photograph-Based Evaluation of Sex Determination Based on the Eye Ring Characteristic in the Common Pheasant (Phasianus colchicus)	Maimbo MULEYA, Kwena MOKOENA, Maimbo MULEYA, Lattifah MBULO, Edward LONDE, Niza NAMBELA, Mphatso NGOMA, Thobela Louis TYASI, Simushi LISWANISO Phenotypic Relationships between Egg Quality Traits in Zambia's Indigenous Chickens
14:45 – 15:15	Break	
15:15 – 15:30	Zahra ROUABAH, Nouzha HELEILI, Menad HAMMOUDI Physicochemical and Bacteriological Features of Traditional Cheese Crafted from Goat´s Milk and Ficin.	Fares KHERMOUCHE, Nouzha HELEILI, Manel MERRADI, Zahra ROUABAH, Amina BADIS, Marisa HAENNI A One Health Concern: Virulent, Human-Associated MRSA Clones in Healthy Companion Dogs in Algeria
15:30 – 15:45	Charlotte Coretta RODRICKS, Gauri RELE, Mehwish SAYED, Adita JADHAV Correlation Analysis and Variability of Morphometric Traits for Vencobb Broilers at 2 Weeks of Age	Amina BADIS, Nouzha HELEILI, Manel MERRADI, Amar AYACHI, Fares KHERMOUCHE, Pierra Anna MARTINO, Gabreiel MERONI, Alessio SOGGUI Decoding the Pangenome of Pseudomonas aeruginosa from Algerian Companion Animals through Long-Read Sequencing
15:45 – 16:00	Ahmad Ali Migratory Birds as Vectors of Antibiotic Resistance: A Global Synthesis of Wildlife–Agriculture–Environment Linkages	Selahattin ERDOĞAN, Syed Makhdoom HUSSAIN, Adan NAEEM, Eman NAEEM, Ebru YILMAZ Valorization of Fishery Waste into Biopolymers: Chitin, Collagen, and Gelatin for Sustainable Polymeric Materials
16:00 – 16:15	Hamid MUSTAFA, Atiq AHMAD, Abdul MANAN, Haiba KAUL Genomic Analysis of Chromosome 10 SNPs Associated with Bovine Tuberculosis Resistance in Nili-Ravi Buffalo	Lattifah MBULO, Salome MHLABINI, Mary LUBINDA, Oswin CHIBINGA, Edward LONDE, Niza NAMBELA, Mphatso NGOMA, Maimbo MULEYA, Thobela Louis TYASI, Simushi LISWANISO Does Eggshell Color Really Matter? Consumer Perceptions vs. Measured Egg Quality
16:15 – 16:30	Okpara OGHENESUVWE, Unukevwere JEROME, Akpevba Oghenenyerhovwo FAITH Performance Nutrient Digestibility and Rumen Characteristics of West African Dwarf Goats Fed Plantain Pseudo-stem Supplemented with Cassava Peel Concentrate.	Friday TEMBO, Victoria Rankotsane HLOKOE, Muuka MAKAYA, Brian MTONGA, Boaz MBANGU, Karen MWANAKAAMBWA, Movious CHOONGO, Thobela Louis TYASI, Simushi LISWANISO Breeding Objectives, Selection Criteria, and Trait Preferences of Small-Scale Goat Farmers in Luangwa District, Zambia

16:30 – 16:45	Peter Otunaruke EMAZIYE, Jerome U. UNUKEVWERE, U. G. SORHUE Carcass, Fats and Adipose Tissue characteristics of Broiler Chickens Fed Different Energy Based Diets	Nadia HAFID Epidemiological and Clinical Assessment of Stray Cats in Algeria
16:45 – 17:00	Shakirudeen OGUNBAJO, M. A. BELEWU The Growth Performance of West African Dwarf goats Fed Graded Levels of Rhizopus oligosporus -Treated Rice Husk	Mmolaoa Leah MOTHIBA, Madumetja Cyril MATHAPO, Thinawanga Joseph MUGWABANA, Liswaniso SIMUSHI, Thobela Louis TYASI Does Age and Education Have Influence on Breeding Objectives of Village Chicken Farmers in Polokwane Local Municipality, South Africa?
17:00 – 17:15	Djamel EDDINE Pathological, Epidemiological Features, and Statistical Study of Histopathological Changes in Chicken Transmissible Viral Proventriculitis	Thlarihani Cynthia MAKAMU, Monnye MABELEBELE, Thobela Louis TYASI Body and Dactyl Thorax Indices of Savanna Goats in Polokwane Municipality, South Africa
17:15 – 17:30	Iyanuoluwa Bamidele FALAKO, Oluwatoyin Grace TAYO, Godswill Arinzechukwu IWUCHUKWU One Health and Antimicrobial Resistance (AMR) in Poultry	Ledimo Faith MAKGOPA, Mbazima G. VUSI, Thomas RAPHULU, Julius SEBEI, Kabelo MADIA, Tumudi MPHAHLELE, Thobela Louis TYASI Estimation of Body Weight from Morphometric Traits and Non-Genetic Factors in Bapedi Sheep in the Vhembe and Sekhukhune Districts, Limpopo Province, South Africa
17:30 – 17:45	Farman Ullah, Suleman, Ahmad Ali, Atta Ullah, Syed Azmat Shah, Bilal Ahmad Molecular Characterization of Horseflies in District Swat Targeting the Cox-1 Gene	Simushi LISWANISO, Jeremiah MTONGA, Sylvia HARRISON, Joseph SIMBAYA, Mwape Wilson MWENI, Francisco KANYINJI, Oswin CHIBINGA, Thobela Louis TYASI Biosecurity Practices and Their Associated Factors among Backyard Broiler Farmers in Urban Lusaka, Zambia
17:45 – 18:00	Mustafa BOĞA, Nagihan KAZGAN, Demet Çanga BOĞA Disease Diagnosis in Dairy Cattle Using Image Processing Software	Mehtap KÖKSAL KOCAKAYA, Hasan MEYDAN Genomic Approaches of Heat Stress Tolerance: Local and Global Strategies for Climate Change
18:00 – 18:15	Seyhan Şerife IŞIK TAÇYILDIZ Modeling of Turkey Number and Turkey Meat Amount in Türkiye by Year	Rabia TÜRKER, Hasan MEYDAN Phytochemical Profiling of Traditional Cedar Tar (Cedrus libani) and Evaluating of Its Bioactive Potential as a Phytogenic Feed Additive in Animal Production
18:15 – 18:30	Tolga TOLUN, Çiğdem ŞAHİN, Mustafa ŞAHİN Analysis of Layer Hens in Türkiye by Years Using Nonlinear Models	Aslınur Ada İMREN, Hasan MEYDAN Breed-Specific Effects of POU1F1 Gene Polymorphisms on Milk Yield in Turkish Honamlı and Hair Goats
18:30 – 18:45	Çiğdem ŞAHİN, Tolga TOLUN, Mustafa ŞAHİN Prediction of Albumen Index in Hy-Line Hen Eggs Using Factor and Regression Analysis of External Quality Traits	Lisemelo Mary Louise MOLAOA, Simushi LISWANISO, Lubabalo BILA, Dikeledi Petunia MALATJI, Thobela Louis TYASI Phenotypic Correlation between Live Body Weight and Growth Traits of the Sussex Cattle Breed
18:45 – 19:00	Özge KOZAKLI, Ayhan CEYHAN Evaluation of Alternative Prior Structures in Single-Trait Bayesian Genomic Prediction Using Simulated Livestock Data	Lubabalo BILA, Dikeledi Petunia MALATJI, Simushi LISWANISO, Thobela Louis TYASI Exploratory Pattern Recognition for Estimation of Pelvic Area from Morphometric Traits of Sussex Heifers: A Data Mining Algorithm Approach
19:00 – 19:15	Shakirudeen OGUNBAJO, M. A. BELEWU, R. L. AYOFE Functional Properties and Secondary Metabolites of Rhizopus oligosporus -Treated Rice (Oryza sativa) Husk	Lebogang Emily MOKUBEDI, Cyril Madumetja MATHAPO, Obert TADA, Thobela Louis TYASI Influence of Education on Designing the Community-Based Programme for Non-Descript Cattle Farmers at Ga-Sekgopo Village, Limpopo Province of South Africa
19:15 – 19:30	Ufuoma G. SORHUE, Mike A. MOEMEKA, Bintia ADIEBO, Andrea S. NENGI, Asisisi O SARAH-ASISISI Effect of Turmeric Supplementation on Growth Performance, Water Intake and Thermo-Physiological Indices of Broiler Chickens Challenged with Salmonellla gallinarium	Lesley David SELOWA, Vusi MBAZIMA, Thobela Louis TYASI Phylogenetic Analysis of the Phosphoprotein 1 Gene in Chicken and Ostrich: A Bioinformatics Approach
19:30 – 19:45	Yusuf Ziya GÜZEY From Central Regulator to Peripheral Player: Unraveling the Potential Impact of Kisspeptin on In Vitro Embryo Production	Elif CİLAVDAROĞLU, Muhammed Sadi KADER, Umut Sami YAMAK Early growth performance of Gerze and Australorp chickens reared under green or white light following green-light incubation
19:45 – 20:00	Bekzat NABIYEV, Raziye IŞIK KALPAR A Comprehensive Review of Genome Editing Technologies (ZFN, TALEN, CRISPR/Cas9 and Retron Systems) in Animal Biotechnology	Asim FARAZ, Faizan SALEEM Camels and Food Security in a Changing Climate: A Sustainable Livestock Solution

	R.M. Fereig, H.A. Alyileili, H.M. Alzarooni, A.S. Alzaabi, N. Sheikhali, R.A.M. Alshamsi, H.H. Alblooshi, K. Mohteshamuddin	Faizan SALEEM, Asim FARAZ Syed Sami HAIDER Climate-Smart Livestock for Smallholders:
20:00 – 20:15	Prevalence and Risk Factors Analysis of Neospora Caninum Antibodies in Raw Milk of Sheep, Goats, and Cows in Al Ain Region, United Arab Emirates	Balancing Productivity, Resilience and Sustainability
	Shakirudeen OGUNBAJO, M. A. BELEWU	Vese PAKASHTICA, Esra YAVUZ, İsmail GÖK, Mustafa ŞAHİN
20:15 – 20:30	The Influence of Graded Levels of Rhizopus oligosporus-Treated Rice Husk on the Milk Quality and Milk Yield of West African Dwarf Goats	Bibliometric Analysis of CRISPR/Cas9 Applications in Agriculture
	Rumeysa YÜKSEK, Semiha YALÇIN, Arzu ÖZGEN, Seyda CENGİZ	
20:30 – 20:45	Evaluation of Some Phenotypic Characteristics of Microsporum Strains Isolated from Dermatophytosis Cases	Gökhan ATAY, Mehmet Akif KARSLI Use of Phytogenic Feeds in Animal Nutrition
	Ömer Faruk KARAOKUR, Mustafa ŞAHİN	Puleng MASHAMAITE, Mahlako MAKGAHLELA, Obert TADA
20:45 – 21:00	Estimation of Egg Albumen Index by Ridge Regression Method: Atak-S Chickens Example	Genetic Erosion and Inbreeding Depression of Milk-Production and Reproductive Performance in The South African British Alpine Dairy Goat
	Selda DURAN YELKEN	Cem TIRINK, Sevtap TIRINK
21:00 – 21:15	Beyond Rotavirus and Coronavirus: Underrecognized Viruses in Neonatal Calf Diarrhea	Forecasting Ruminant Enteric Methane Emissions in Türkiye Using FAOSTAT-Based Population and Animal Production Indicators with the Autoregressive Integrated Moving Average Model
	Deniz DİNÇEL	
21:15 – 21:30	Climate Change and Genetic Adaptation in Farm Animals: Evolutionary Processes and Implications for Sustainable Livestock Production	Uğur ŞEN, Hasan ÖNDER Sex-Related Differences in Placental Characteristics and Birth Weight in Yearling Angora Does
	Nuray Gamze BOZDAĞ, Feray ALTAN, İpek ÇOMAK, Zafer BULUT	
21:30 – 21:45	Determination of Selected Pathogenic Microorganisms and Evaluation of Microbiological Quality in Ground Beef Meat Samples Marketed By Butcher Shops in Kiraz District of İzmir, Türkiye	Hasan ÖNDER, Uğur ŞEN Determination of the Relationships between Pregnancy-Period Body Condition Scores and Milk Yield in Kilis and Hair Goats under Samsun Province Conditions
21:45 – 22:15	Closing Ceremony in ONLINE 1 Season	

NOTES

NOTES