ICABGEH-21 Scientific Program

		September 28 th , Tuesday		
		Welcome and Opening Ceremony		
09:00	09:05	Prof. Dr. Hasan ÖNDER (President of the ICABGEH-21)		
09:05	10:05	Keynote Sessions		
09:05	09:25	TEST-TUBE EMBRYOS IN PETS AND LIVESTOCK: STATE OF THE ART <u>Dr. Ann Van Soom</u>		
09:25	09:45	FORECASTING MILKING EFFICIENCY COWS MILKED IN AN AUTOMATIC MILKING SYSTEM USING DECISION TREE TECHNIQUE <u>Dr. Dariusz Piwczyński</u>		
09:45	10:05	DEEP LEARNING: AN E-MONITORING TOOL FOR INSECT PESTS' DETECTION <u>Dr. Theodore A. Tsiligiridis</u>		
10:05	14:55	Online Presentations		
10:05	10:15	DETERMINATION OF MEAT QUALITY AND YIELD BY IMAGING METHODS Aysegul DEMIRCIOGLU, Ismail DEMIRCIOGLU, Gulsun PAZVANT		
10:15	10:25	THE CELL'S SELF PROTECTION METHOD; VBNC (VIABLE BUT NON CULTURABLE CELL) STATE Aysegul DEMIRCIOGLU, Seran TEMELLI		
10:25	10:35	SELECTION SIGNATURES OF CATTLE BREEDS IN PAKISTAN <u>Hamid MUSTAFA</u> , Maqsood AKHTAR, Khalid FAROOQ, Ijaz Ahmad GORSI, Abdul MANAN, Irem ANWER, Mohsin ALI, Tad S. SONSTEGARD		
10:35	10:45	THE RELATIONSHIPS BETWEEN SOME EGG TRAITS AND SEX IN BLUE-BREASTED QUAILS (EXCALFACTORIA CHINENSIS) Arzu YiĞİT		
10:45	10:55	GENETIC VARIATION OF β -LACTOGLOBULIN AND KAPPA CASEIN GENES AND THEIR EFFECT ON MILK COMPOSITION IN LOCAL AND IMPROVED AWASSI SHEEP REARED IN PALESTINE <u>Faisal Saleh RASHAYDEH</u> , Hasan MEYDAN, Raed AL-ATIYAT		
10:55	11:05	USAGE OF BICLUSTERING METHODS IN ANIMAL SCIENCE <u>Lutfi BAYYURT</u> , Hasan ONDER		
11:05	11:15	COMPARISON OF BICLUSTERING ALGORITHMS TO REDUCE DURING GESTATION PROBLEMS IN SHEEP BREEDING <u>Lutfi BAYYURT</u> , Hasan ONDER		
11:15	11:25	DROUGHT AND ITS EFFECTS ON NOMADIC AND RURAL LIVESTOCK BREEDERS IN IRAN <u>Farhood GOLMOHAMMADI</u> , Mahdieh TABATABAI, Massoodd MOSTAGHIM		
11:25	11:35	EVALUATION OF THE RENGGONG HORSE'S BODY CONFORMATION IN CONGGEANG AND UJUNG JAYA SUB- DISTRICTS SUMEDANG REGENCY <u>Ririn Siti RAHMATILLAH</u> , Dwi Cipto BUDINURYANTO , Heni INDRIJANI		
11:35	11:45	EXAMINATION OF THE RELATIONSHIP BETWEEN FEEDING TYPE AND CALF BEHAVIOR <u>Asim FARAZ</u> , Cem TIRINK, Mustafa BOGA		
11:45	11:55	AN OVERVIEW OF REPRODUCTION AND ARTIFICIAL INSEMINATION IN HONEY BEES: TURKISH EXAMPLE <u>Ömer UÇAR</u> , Simay ÖZTÜRK		
11:55	12:05	UPDATE ON REPRODUCTION AND ARTIFICIAL INSEMINATION IN FOWL AND TURKEY Ömer UÇAR, Barış Atalay USLU		

12:05	12:15	PASTURE PLANTS AND THEIR BIOLOGICAL FEATURES FOR SUSTAINABLE LIVESTOCK DEVELOPMENT Nazgul IMANBERDIEVA, Bermet KYDYRALIEVA
12:15	12:25	THE RELATIONSHIP BETWEEN THE BREEDING VALUE OF BULLS AND MILK YIELDS OF THEIR DAUGHTERS MILKED IN AUTOMATIC AND CONVENTIONAL MILKING SYSTEMS Beata SITKOWSKA, Magdalena KOLENDA, Dariusz PIWCZYŃSKI, Łukasz LEWICZ, Justyna RZĄSIŃSKA, Miłosz TALASKA, Hasan ÖNDER, Uğur ŞEN
12:25	12:35	POLYMORPHISM IN MITF GENE AND MILK PERFORMANCE OF POLISH HOLSTEIN-FRIESIAN COWS Magdalena KOLENDA, Beata SITKOWSKA, Łukasz LEWICZ, Justyna RZĄSIŃSKA, Hasan ÖNDER, Uğur ŞEN, Miłosz TALASKA
12:35	12:45	EFFECTS OF SLAUGHTER WEIGHT ON SOME CARCASS CHARACTERISTICS AND QUALITY TRAITS IN ANGUS BULLS RAISED IN TURKEY CONDITIONS Sena ARDICLI, Ozden COBANOGLU
12:45	12:55	SCREENING FOR GALWAY MUTATION (FECXG) IN KIVIRCIK BREED Ozden COBANOGLU, Sena ARDICLI
12:55	13:05	RARE HORSE POPULATIONS FROM GREEK ISLANDS <u>EMILIO-KATSOULAKOU M</u> , KOSTARAS N, LALIOTIS G, BIZELIS I, COTHRAN EG, JURAS R, KOUTSOULI P
13:05	13:15	COMPARE OF LACTATION MILK YIELD CHARACTERISTICS AND SOMATIC CELL COUNTS IN MORKARAMAN AND TUJ SHEEP <u>Ülkü DAGDELEN</u> , Nurinisa ESENBUGA
13:15	13:25	THE EFFECT OF BODY WEIGHT ON LAYING PERFORMANCE OF LAYING HENS Özlem EKINCI, Nurinisa ESENBUGA
13:25	13:35	WHOLE-GENOME SEQUENCING AND GENOMIC ANALYSIS OF NORDUZ GOAT Mevlüt ARSLAN
13:35	13:45	EFFECT OF CENTRIFUGATION AT DIFFERENT LEVELS OF FREEZE-THAWED BLOOD ON DNA ISOLATION Mevlüt ARSLAN
13:45	13:55	EFFECTS OF ENVIRONMENT IN PRODUCTIVE PERFORMANCE OF HOLSTEIN DAIRY COWS IN ZIMBABWE <u>Tafara Kundai MAVUNGA</u>
13:55	14:05	SAMPLING METHODS USED IN SCIENTIFIC RESEARCH AND IMPORTANCE OF SAMPLE SELECTION <u>Gülşah KEKLİK</u>
14:05	14:15	EFFECTS OF DIFFERENT PROTEIN SOURCES ON GROWTH AND CARCASS PERFORMANCES OF DOMESTIC TURKEYS RAISED IN PELAGONIA REGION, R. N. MACEDONIA Vesna KARAPETKOVSKA - HRISTOVA, Meri KRSTESKA, Elena JOSHEVSKA, Amr Ahmed EL-SAYED
14:15	14:25	PERFORMANCE TRAITS OF BALOCHISTAN CAMEL BREEDS OF PAKISTAN Abdul FATIH, Muhammad Masood TARIQ
14:25	14:35	MAY THE FETAL GENDER EFFECTS THE MATERNAL BODY CONDITION? <u>Ece KOLDAŞ ÜRER</u> , Ayşe Merve KÖSE
14:35	14:45	IN-DEPTH BRAIN PHOSPHOPROTEOME STUDY REVEALS NEUROBIOLOGICAL UNDERPINNINGS FOR NURSE HONEYBEE WORKERS (APIS MELLIFERA LIGUSTICA) Haitham RAMADAN, Jianke LI
14:45	14:55	FORAGE WATERMELON AND USAGE IN ANIMAL NUTRITION Feridun Işın CÖNER
14:55	15:15	Break Time
15:15	18:50	Online Presentations
15:15	15:25	PRINCIPAL COMPONENT ANALYSIS OF MORPHOLOGICAL TRAITS IN ROSS 308 BROILER CHICKEN BREED Lubabalo BILA, Thobela Louis TYASI
15:25	15:35	IDENTIFYING SELECTION CRITERIA OF GOAT FARMERS IN MADIGA VILLAGE, LIMPOPO PROVINCE, SOUTH AFRICA: IMPLICATIONS TO DESIGN COMMUNITY-BASED BREEDING PROGRAMME Masixole MASWANA, Kabelo Ramaesele MPHAHLELE, Thobela Louis TYASI

15:35	15:45	GENETIC DIVERSITY OF MTDNA IN GREEN JUNGLEFOWL (GALLUS VARIUS) OF INDONESIA: A META-ANALYSIS STUDY Thobela L TYASI , Widya P.B PUTRA
15:45	15:55	THE RELATIONSHIPS BETWEEN LEPTIN GENE POLYMORPHISM AND SOME PERFORMANCE TRAITS IN SIMMENTAL AND BROWN SWISS CATTLE <u>Tuğba ATALAY, Memiş ÖZDEMİR</u>
15:55	16:05	FACTORS RESPONSIBLE FOR HIGH DAILY MILK YIELD IN AN AUTOMATIC MILKING SYSTEM Joanna AERTS, Dariusz PIWCZYŃSKI, Beata SITKOWSKA, Magdalena KOLENDA, Hasan ÖNDER
16:05	16:15	DETERMINATION OF ANTI-METHANOGENIC AND ANTI- PROTEOLYTIC POTENTIAL OF MIMOSA TANNIN USING IN VITRO GAS PRODUCTION TECHNIQUE inangue
16:15	16:25	LIQUID STORAGE OF RAM SEMEN: ASSOCIATED DAMAGES AND IMPROVEMENT Serge Leugoué KAMENI, Félix MEUTCHIEYE, Ferdinand NGOULA
16:25	16:35	THE RELATIONSHIPS BETWEEN PIT-1 GENE POLYMORPHISM AND SOME PERFORMANCE TRAITS IN SIMMENTAL AND BROWN SWISS BREEDS Onur TOYĞAR, Memiş ÖZDEMİR
16:35	16:45	DETERMINATION OF SOME BEHAVIOUR CHARACTERISTICS OF MALE ANATOLIAN BLACK CATTLE Çağrı Melikşah SAKAR
16:45	16:55	BEHAVIOURAL AND PHYSIOLOGICAL DETERMINATION OF TEMPERATURE STRESS IN CATTLE <u>Çağrı Melikşah SAKAR</u>
16:55	17:05	GENETIC DIVERSITY AND PHYLOGENETICS STUDY OF ACTIVIN GENE IN GUINEA FOWL AND OTHER AVIAN Ikele C.M , Onabanjo O.V, Adenuga B. M, Ikele C.G and Ahamba I. S
17:05	17:15	EFFECT OF INCUBATION TYPE OF FEED SAMPLES ON IN VITRO GAS PRODUCTION AND METHANE PRODUCTION Atilla BASER, Bilal SELCUK, Tugba BAKIR, Ali KAYA
17:15	17:25	METRIC CHARACTERISTICS OF THE BANYO GUDALI ZEBU (BOS INDICUS) CATTLE IN THE HIGH GUINEAN SAVANNAH ZONE OF CAMEROON <u>Abdou Salamou NSANGOU,</u> F MEUTCHIEYE, TK MANCHANG, GS BAH
17:25	17:35	MULTIDIMENSIONAL SCALING ANALYSIS AND AN APPLICATION <u>Gülşah KEKLIK</u> , Mustafa SAHIN
17:35	17:45	EFFECT OF MATURITY ON CHEMICAL COMPOSITION, NUTRITIVE VALUE AND METHANE PRODUCTION OF LEAVES OF LAURUS NOBILIS SHRUB <u>Bilal SELÇUK</u> , Tugba BAKIR, Attilla BASER, Ali KAYA, Mine SIRIKCI, Cagri Ozgur OZKAN, Yakup BILAL
17:45	17:55	MODELING OF EGG PRODUCTION AND WEIGHTS IN JAPANESE QUAIL Abdulkadir MAZI, Mustafa SAHIN, Esra YAVUZ
17:55	18:05	MEASUREMENT OF GAS AND METHANE PRODUCTION FROM ALFALFA HAY IN NYLONBAG OR DISPERSED IN THE MEDIUM IN AN IN VITRO GAS PRODUCTION <u>Tugba BAKIR</u> , Atilla BASER, Bilal SELCUK, Ali KAYA, Çağrı Özgür Özkan, Adem Kamalak
18:05	18:15	DETERMINATION OF ENERGY AND PROTEIN NEEDS OF PARTRIDGES PRODUCED IN KAPICAM RED PARTRIDGE PRODUCTION CENTER <u>Çağrı Özgür Özkan</u>
18:15	18:25	USE OF FLOUR WORM (TENEBRIO MOLITOR. L.) IN PARTRIDGE PRODUCTION Cağrı Özgür ÖZKAN
18:25	18:35	THE MEANING OF THE OVERSEAS OF ALECTORIS CHUKAR Çağrı Özgür ÖZKAN, Aynur ÖZKAN, Mustafa ŞAHİN
18:35	18:50	General Assembly of ICABGEH-20 and Closing

September 28th, Tuesday

Poster Session (poster presentations will be presented on the congress website)

Ali SOLEIMANZADEH, Kave KOOREHPAZ, Ali HASHEMI

THE EFFECTS OF OZONE CLARIFICATION OF DRINKING WATER ON SEROPREVALENCE AND ASSOCIATED RISK FACTORS FOR SALMONELLA SOME HEMATOLOGICAL PARAMETERS AND BODY WEIGHT IN LAMB DUBLIN INFECTION IN CATTLE IN KHENCHELA, ALGERIA Çağatay YILDIRIM, Hasan Hüseyin ŞENYÜZ, Nurgül ERDAL, Ömer Hezil DJAMILA, Benseghir HASSEN, Zaidi SARA, Zaatout NAWEL, Onur PARILDAR, Muhammed İkbal COŞKUN, Pınar ÖZDEMİR, Zineddine RAJDA, Bessas AMINA, Ghalmi FARIDA Feridun Işın CÖNER, Sinem FIRDOLAŞ MORTALITY OF SWAMP BUFFALO CALVES DURING THE LACTATION SEROEPIDEMIOLODICAL STUDY OF LEPTOSPIRA INTERROGANS INFECTION PERIOD OF CATTLE IN SETIF AREA, ALGERIA Benseghir HASSANE, Dj. HEZIL, F. BOUCHEMLA, S. ZAIDI, F. GHALMI **Khaled AL-NAJJAR** EFFECTIVENESS AND SIDE EFFECTS OF TREATMENT METHODS AGAINST GENOMIC SELECTION STRATEGIES IN BREEDS WITH SMALL POPULATION SIZE VARROA DESTRUCTOR (VARROASIS) PARASITE OF THE HONEY BEE Saheb FOROUTANIFAR Noureddine ADJLANE, Assia HABBI-CHERIFI SEROEPIDEMIOLOGICAL SURVEY OF CHLAMYDIA ABORTUS INFECTIONS THE EFFECT OF MASSAGE ON THE COW'S UDDER CONDITION AND HEALTH IN CATTLE: CASE-CONTROL STUDY IN THE REGION OF JIJEL Mariusz BOGUCKI, Aleksandra PÓŁGĘSEK, Anna SAWA, Dariusz Radja ZINEDDINE, Djamila HEZIL, Nedjoua ARZOUR, Farida GHALMI PIWCZYŃSKI, Jozef BUJKO PREDICTION OF COW'S FERTILITY BASED ON DATA RECORDED DURING DISTRIBUTION OF MONOGENEAN PARASITES IN CYPRINID FISH FROM THE THE PERIPARTURIENT PERIOD MACEDONIAN AQUACULTURE Piotr KLIŚ, Anna SAWA, Dariusz PIWCZYŃSKI, Beata SITKOWSKA, **Dijana BLAZHEKOVIKJ**, DIMOVSKA, Stojmir STOJANOVSKI **Mariusz BOGUCKI** OSMOLALITY EFFECTS OF EXTENDER MEDIA IN CANINE SEMEN THE EFFECT OF TOXIC SUBSTANCES OF ANIMAL FEED ON SEMEN QUALITY

Ali SOLEIMANZADEH, Ali HASHEMI, Kave KOOREHPAZ