

INTERNATIONAL MEKE RURAL DEVELOPMENT CONGRESS

November 06-07, 2025 / Karapınar, Konya, TÜRKİYE

Karapınar Aydoğanlar Vocational School SELCUK UNIVERSITY



CONGRESS PROGRAM

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- ❖ The participant must be connected to the session 5 minutes before the presentation time.
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- ❖ Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

Points to Take into Consideration - TECHNICAL INFORMATION

- ♦ *Make sure your computer has a microphone and is working.*
- ♦ You should be able to use screen sharing feature in Zoom.
- ♦ Attendance certificates will be sent to you as pdf at the end of the congress.
- ♦ Requests such as change of place and time will not be taken into consideration in the congress program.

-OPENING CEREMONY

06.11.2025, THURSDAY

Karapınar Aydoğanlar Vocational School ANKARA TIME: 10³⁰ - 11³⁰

Dr. Yüksel AÇIKGÖZ LONG EXPOSURE PHOTOGRAPHY AND THE EXAMPLE OF MEKE CRATER LAKE

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Ferhat ÖZCAN

Şenol ÖZTÜRK İsmail ŞİRİNER	Batman University	ECONOMIC IMPACT OF AGRICULTURAL SUPPORTS: CASE OF KARAPINAR DISTRICT OF KONYA PROVINCE
Ferhat ÖZCAN Şevval Zeynep AYHAN	Selçuk University	DETERMINATION OF ASSETS AND POTENTIAL FOR TOURISM TOWARDS THE GOAL OF SUSTAINABLE RURAL DEVELOPMENT: A CASE STUDY OF KARAPINAR
Zeynep ÖĞÜT	Mersin University	THE ROLE OF THE LEADER APPROACH IN SUSTAINABILITY AND PARTICIPATION IN RURAL DEVELOPMENT IN TURKEY
Meltem DİKTAŞ	Selçuk University	A STUDY ON CULTURAL HERITAGE TOURISM IN THE CONTEXT OF DEVELOPMENT AND SUSTAINABILITY
Ahmet Mesut BÜYÜKSARIKULAK Seher SULUK	Selçuk University Adıyaman University	THE CURRENT STATE AND DEVELOPMENT OF AGRICULTURE IN KONYA PROVINCE: THE CASE OF KARAPINAR DISTRICT
Şerife SOĞANCIOĞLU V. Özlem AKGÜN	Selçuk University	REALITY OR PERCEPTION? AN EXAMINATION OF THE EFFECTS OF GREENWASHING ON GREEN BRAND EQUITY
Salih Soner GÜLER Ümit Güven AKÇAKAYA	Youth Project and Innovation Institute Kocaeli University	THE IMPACT OF HORIZON EUROPE CLUSTER 6 CALLS ON TURKISH AGRICULTURE: AN EVALUATION BASED ON 2024 PARTICIPATING ORGANIZATIONS

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Ali KELEŞ

Selmin ENER RÜŞEN Aydın RÜŞEN	Karamanoğlu Mehmetbey University	NEW AND RENEWABLE ENERGY SOURCE: ENERGY EFFICIENCY
Aydın RÜŞEN Selmin ENER RÜŞEN	Karamanoğlu Mehmetbey University	EFECT OF ENERGY EFFICIENCY IN AGRICULTURAL IRRIGATION: KARAMAN CASE
Nurullah GÜLTEKİN Mithat ŞİMŞEK Serhat BİLGİN Ebubekir YAŞAR	Tokat Gaziosmanpaşa University	INVESTIGATION OF THE EFFECT OF CRUDE WALNUT OIL ADDITIVE ON MECHANICAL VIBRATION AND NOISE IN A SINGLE-CYLINDER COMPRESSION IGNITION ENGINE
Mithat ŞİMŞEK Nurullah GÜLTEKİN Ebubekir YAŞAR Serhat BİLGİN	Tokat Gaziosmanpaşa University	REDUCTION OF THE ENVIRONMENTAL IMPACT OF DIESEL ENGINES: INVESTIGATION OF THE ROLE OF WALNUT OIL BIODIESEL IN REDUCTION OF EXHAUST EMISSIONS
Ali KELEŞ	Selçuk University	THE EFFECT OF MOTOR SKILL ON PERCEPTUAL SPEED IN PRIVATE SECURITY AND PROTECTION TRAINEES
Arife AKTAŞ	Konya Technical University	KARAPINAR TULU
Celalettin BAKIR Ahmet YILANCI	Selçuk University Ege University	ENERGY ANALYSIS OF A PHOTOVOLTAIC-ASSISTED MOBILE COLD STORAGE SYSTEM INTEGRATED WITH PHASE CHANGE MATERIALS

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Nilgün ERTAŞ

Hilal ARSLAN BAYRAKCI	Selçuk University	BELUGA LENTIL FLOUR AS A FUNCTIONAL INGREDIENT IN CRACKERS: PHYSICAL, TEXTURAL, AND SENSORY ATTRIBUTES
Elif YAVER	Konya Technical University	INFLUENCE OF RESISTANT STARCH TYPE 4 AS A FAT REPLACER ON THE QUALITY OF CRACKERS ENRICHED WITH BLACK CUMIN SEED CAKE
Mine ASLAN Fatma Burcu KARAKOÇ Esma Nur BULUT YALÇIN Nilgün ERTAŞ	Selçuk University Osmaniye Korkut Ata University Bingöl University Necmettin Erbakan University	PHYSICAL CHARACTERIZATION OF TURKISH NOODLES INCORPORATING VARIOUS FORMS OF ABELMOSCHUS ESCULENTUS SEED FLOUR
Çiğdem KONAK GÖKTEPE	Selçuk University	CURRENT APPROACHES TO PRODUCTION, MICROBIAL DIVERSITY, AND FOOD SAFETY IN BURNT (SMOKED) YOGURT
Nezahat OLCAY	Selçuk University	UTILIZATION OF BLACK CHICKPEA FLOUR FOR ENHANCEMENT IN GLUTEN- FREE CHIP-TYPE SNACK FORMULATION: PHYSICAL, TEXTURAL, AND SENSORY QUALITY
Aysun ORAÇ	Selçuk University	POSTBIOTICS: A NEXT-GENERATION BIOTECHNOLOGICAL APPROACH FOR FOOD SAFETY AND SUSTAINABLE PRODUCTION
Büşra UYSAL Nermin BİLGİÇLİ	Necmettin Erbakan University	UTILIZATION OF ALTERNATIVE PROTEIN SOURCES IN TARHANA PRODUCTION
Nermin BİLGİÇLİ Büşra UYSAL	Necmettin Erbakan University	USE OF FERMENTED LEGUM FLOURS AND ALTERNATIVE PROTEIN SOURCES IN NOODLE PRODUCTION

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Halime ALP

Fatma ÖZDEMİR Gamze ÜÇOK	Necmettin Erbakan University	FERMENTATION OF ALMOND MILK: NUTRITIONAL AND SENSORY PROPERTIES AND TECHNOLOGICAL CHALLENGES
Sıddıka Yusra ÖZKILIÇ Derya ARSLAN	Necmettin Erbakan University	EFFECTS OF STORAGE CONDITIONS ON PHENOLIC COMPOSITION OF EXTRA VIRGIN OLIVE OIL: MECHANISMS, KINETICS, AND PRACTICAL RECOMMENDATIONS
Sıddıka Yusra ÖZKILIÇ Derya ARSLAN	Necmettin Erbakan University	HIGH-PHENOLIC OLIVE OIL: TOWARDS CLEAR STANDARDS AND RELIABLE LABELING
Hüseyin ALP Halime ALP	KTO Karatay University Selçuk University	ARTIFICIAL INTELLIGENCE APPLICATIONS IN FOOD TECHNOLOGY
Mustafa Kürşat DEMİR	Necmettin Erbakan University	INNOVATIVE FOOD TECHNOLOGIES FOR FOOD SAFETY AND SUSTAINABILITY
Merve AYDIN Robert Iwański	Necmettin Erbakan University West Pomeranian University of Technology	THE EFFECTS OF DIFFERENT MIXING SPEEDS ON TEXTURAL CHARACTERISTICS OF GLUTEN-FREE BUCKWHEAT (Fagopyrum esculentum) BREAD

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Ömer Barış İNCE

Ömer Barış İNCE Özgür KANAT	Necmettin Erbakan University	INVESTIGATION OF BIOCHEMICAL PARAMETERS IN BOVINE VIRAL DIARRHEA VIRUS-INFECTED AND HEALTHY CATTLE
Gamze Nur ASKER Ali Özkan CÜREOĞLU Ayten AŞKIN KILINÇ Murat DOĞU Selda YEŞİLYURT	Selçuk University Directorate of Poultry Research Institute	HERBAL ALTERNATIVES TO ANTICOCIDIAL AGENTS
Hüseyin ERDEM Gülnihal BÜLÜÇ Ayşe UYAR	Selçuk University	THE EFFECT OF TWO DIFFERENT ESTRUS SYNCHRONIZATION METHODS ON PREGNANCY RATES IN LACTATING ASSAF EWES DURING THE TRANSITION TO ANOESTRUS
Hüseyin ERDEM Ayşe UYAR Gülnihal BÜLÜÇ	Selçuk University	THE EFFECT OF ESTRUS SYNCHRONIZATION APPLIED TO ASSAF EWES IN LACTATION AT THE END OF THE ANOESTRUS PERIOD ON OTHER EWES IN THE SAME ENVIRONMENT
Hüseyin ERDEM Hasan Ali ÇÖL Gülnihal BÜLÜÇ	Selçuk University	TWO CASES OF PROLAPSE IN A LACAUNE BREED DAIRY SHEEP FARM
Hüseyin ERDEM Fatma SATILMIŞ Sıdıka ŞAN	Selçuk University	EFFECT OF ESTRUS SYNCHRONIZATION APPLIED TO ASSAF BREED SHEEP WITH LOW MILK PRODUCTION DURING THE TRANSITION TO ANOESTRUCTURE ON OTHER SHEEP OF THE SAME BREED IN THE SAME ENVIRONMENT.

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Mustafa ZEYBEK

Osman ÇAĞIRGAN İsmail ÇİNKAYA Şafak CEYLAN Durmuş Ali KİPRİTCİ Feti KİRTİŞ	Soil, Water and Combating Desertification Research Institute	EFFECTS OF DIFFERENT USES OF PROTECTED PASTURES ON WIND EROSION
Mustafa ZEYBEK	Selçuk University	SLAM-LiDAR BASED POINT CLOUD ANALYSIS OF SINKHOLE GEOMETRIES
Kadriye Alev AKMEŞE Şevval Zeynep AYHAN	Selçuk University	AGRICULTURE AND GASTRONOMY SUITABLE FOR ARIDICULATED CLIMATES: ALTERNATIVE FOOD PRODUCTION IN KARAPINAR
İsmail ÇİNKAYA Osman ÇAĞIRGAN Şafak CEYLAN Durmuş Ali KİPRİTCİ Sinan SÜHERİ	Konya Soil, Water and Combating Desertification Research Institute Directorate Selçuk University	DETERMINATION OF SOIL CHARACTERISTICS RELATED TO IRRIGATION FROM SOIL PHYSICAL PROPERTIES
Yavuz ERDEN	Ministry of Education	HYDROPONIC FARMING PRACTICES AND THEIR SUSTAINABILITY IN THE KONYA REGION
Mehmet TEMİZ	Karapınar Aydoğanlar MYO	ANALYTICAL EVALUATION OF THE CARBON EMISSION REDUCTION POTENTIAL OF BIOGAS PRODUCTION IN THE KARAPINAR REGION
Ali KİENDREBEOGO Ali TOPAL Ousseini KİEMDE Ibrahim Musa OSMAN	Selçuk University Akdeniz University	GENOTYPE × ENVIRONMENT × CROP MANAGEMENT INTERACTIONS: AN ANALYTICAL FRAMEWORK FOR SELECTING WHEAT IDEOTYPES SUITED TO SUSTAINABLE AGRICULTURAL SYSTEMS
Cengiz AKKÖZ	Selçuk University	LAKE MEKE PAST TO PRESENT

IN PERSON PRESENTATIONS

Karapınar Aydoğanlar Vocational School

Head of Session: Özcan Barış ÇİTİL

Özcan Barış ÇİTİL	Selçuk University	COMPARISON OF FATTY ACID COMPOSITIONS OF NEWLY REGISTERED MEKE WALNUT AND SOME WALNUT SPECIES GROWN IN TURKEY
Özcan Barış ÇİTİL	Selçuk University	RESEARCH ON THE SOCIO-ECONOMIC IMPACTS OF THE EQUESTRIAN CENTER IN KARAPINAR
Tahir BALEVİ Özcan Barış ÇİTİL	Selçuk University Karapınar Aydoğanlar Vocational School	A PERSPECTIVE ON AGRICULTURE AND ANIMAL HUSBANDRY IN KARAPINAR
Ali AYGÜN Vahdettin SARIYEL	Selçuk University	EFFECT OF DIFFERENT EGG PRODUCTION SYSTEMS ON EGG QUALITY CHARACTERISTICS
Onur ERZURUM Gökçenur SANİOĞLU GÖLEN	Selçuk University Aksaray University	THE EFFECTS OF BACTERIAL INFECTIONS IN ANIMAL PRODUCTION ON YIELD LOSS AND ANIMAL WELFARE
Vahdettin SARIYEL Ali AYGÜN	Selçuk University	EFFECT OF EGG SHELL COLOR ON EGG QUALITY
Vahdettin SARIYEL Murat DOĞU Selda YEŞİLYURT Ayten AŞKIN KILINÇ Ali Özkan CÜREOĞLU	Selçuk University Ministry of Agriculture and Forestry, Poultry Research Institute	SPLIT-FEEDING FOR LAYING HENS : A SUSTAINABLE APPROACH NUTRITIONAL BALANCE AND ECONOMIC EFFICIENCY

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Ankara Time: 13:00-15:00

Head of Session: Uçkun Sait UÇAN

Uçkun Sait UÇAN	Selçuk University	PRELIMINARY INVESTIGATIONS ON THE USE OF LOCALLY PRODUCED N. SATIVA IN VETERINARY MEDICINE BY OUR LABORATORY
Aysun ALTIKAT	Iğdır University	THE IDEAL VILLAGE MODEL FROM A SUSTAINABLE ENVIRONMENTAL PERSPECTIVE: INTEGRATION OF AGRICULTURAL PRODUCTION, LIVESTOCK AND SOCIO-CULTURAL LIFE
Aysun ALTIKAT	Iğdır University	THE ROLE OF GREEN INFRASTRUCTURE IN SUSTAINABLE URBAN PLANNING: VEGETATIVE AIR FILTER APPROACHES
Şerafettin KARTAL Duygu DURNA ÇORUM Orhan ÇORUM	Hatay Mustafa Kemal University	FLURALANER: MINI REIEW
Şerafettin KARTAL Orhan ÇORUM	Hatay Mustafa Kemal University	USE OF 5-HT3 RECEPTOR ANTAGONISTS IN VETERINARY MEDICINE
Zeynep ÇELİK KENAR Mehmet TUZCU	Selçuk University	ESTIMATION OF THE POSTMORTEM INTERVAL IN VETERINARY FORENSIC PATHOLOGY
Mehmet TUZCU Zeynep ÇELİK KENAR	Selçuk University	THE SCIENTIFIC AND FORENSIC SIGNIFICANCE OF CRIME SCENE INVESTIGATION IN VETERIARY FORENSIC PATHOLOGY

Ankara Time: 13:00-15:00

Head of Session: Nuh BOYRAZ

İlyas Sadık TEKKANAT	Çankırı Karatekin University	TREND ANALYSIS OF SOIL TEMPERATURES IN KARAPINAR (KONYA) USING ŞEN'S INNOVATIVE METHOD
Ayşe SAKLAN	Selçuk University	APPLICATION OF PLANT EXTRACTS IN THE MANAGEMENT OF AGRICULTURAL PESTS
Fatma IŞIK Nuh BOYRAZ	Selçuk University	ECO-FRIENDLY BIOLOGICAL CONTROL STRATEGIES FOR MANAGING POTATO DRY ROT CAUSED BY Fusarium sambucinum
Ece AKALIN Nuh BOYRAZ	Selçuk University	BIOLOGICAL APPROACHES TO THE CONTROL OF FUNGAL PATHOGENS IN STRAWBERRY CULTIVATION
Ayşe İPLİKÇİ Talha DEMİRCİ	Selçuk University	MONITORING OF LACTIC ACID BACTERIA IN SOURDOUGHS PRODUCED BY DIFFERENT BACKSLOPPING METHODS
Yiğit YILDIZ Mustafa Göktuğ KAYA Perihan Hazel KAYA	Ministry of Treasury and Finance Selçuk University	DOMESTIC MINIMUM CORPORATE TAX AND THE FISCAL FUNCTION OF TAXATION
Hakan DOYGUN İrem Naz ACAR	Izmir Demokrasi University	RECOUNSTRUCTING RURAL LANDSCAPES: TOWARDS A NATURE- BALANCED MODEL OF GOOD LIVING

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Ankara Time: 13:00-15:00

Head of Session: Rabea ZIRI

Sadik DANI Hassane ABD-DADA Aziz EZZINE Ahmed El Annaoui Atman ADIBA Abdelmajid HADDIOUI Said BOUDA	Sultan Moulay Slimane University	MORPHOLOGICAL TRAITS AND GENETIC RESOURCE ASSESSMENT OF WHITE MULBERRY (MORUS ALBA L.) IN MOROCCO
Fedwa BEGHDADI El-Hadj DRICHE	Hassiba Benbouali University of Chlef	ISOLATION OF SAHARAN ACTINOBACTERIA FOR BIOLOGICAL CONTROL AGAINST PHYTOPATHOGENS: TOWARDS SUSTAINABLE AGRICULTURE
AMROUCHE Zoheir FAUCONNIER Marie-Laure Laribi Habchi Hassiba	University of Khemis Miliana University of Liege University of Blida 1	THE PHENOLIC PROFILES CATECHIN Camellia sinensis EXTRACTS AND OXIDATIVE STABILITY PROPERTIES OF COLZA OIL
Kavindya ABEYSINGHE Mahesha MADUMALI Peliyagodage Chathura Dineth PERERA	University of Ruhuna	COMPARATIVE IMPACT OF MONOCOT AND DICOT INVASIVE PLANT SPECIES ON WILDLIFE: ASSESSING HABITAT DISRUPTIONS AND BIODIVERSITY LOSS
Mahesha MADUMALI Kavindya ABEYSINGHE Peliyagodage Chathura Dineth PERERA	University of Ruhuna	THE IMPACT OF INVASIVE PLANT SPECIES ON BIRDS, INSECTS, AND MAMMALS: IDENTIFYING THE MOST AFFECTED TAXONOMIC GROUP
Fathalah ELWAHAB Sana EL MOTAOUAKİL Abdelkhalik SADİKİ Soukaina HAMMOUMI Najiba BRHADDA Rabea ZIRI	University Ibn Toufail	ECO-FRIENDLY VALORIZATION OF ROSEMARY WASTE: A NOVEL APPROACH TO ENHANCING VEGETABLE OIL ANTIOXIDANT PROPERTIES
Gedam, Tola Abaineh, Munshea Sissay, Menkir	Bahir Dar University College of Natural and Computational Science	KNOWLEDGE, ATTITUDES, AND PRACTICE OF FARMERS TOWARDS TICKS AND TBD IN SELECTED DISTRICTS OF WEST GOJAM ZONE, ANRS, ETHIOPIA
Huma Ikram Rumaisa Zakir Shehla Perveen Darakhshan Jabeen Haleem	University of Karachi	NEUROPROTECTIVE EFFECTS OF CURCUMIN IN SCOPOLAMINE-INDUCED ANIMAL MODEL OF DEMENTIA

Ankara Time: 13:00-15:00

Head of Session: Andino Maseleno

Amirul Islam	University of Rajshahi	ADDRESSING FOOD ADULTERATION IN BANGLADESH: CHALLENGES ANALYSIS FROM THE SHARIAH VIEWPOINT
Andino Maseleno	Institut Bakti Nusantara	PREDICTIVE MODELING OF MALNUTRITION RISKS IN RURAL POPULATIONS USING DEMOGRAPHIC AND HEALTH DATA
Andino Maseleno	Institut Bakti Nusantara	INTEGRATING WEATHER DATA AND MACHINE LEARNING MODELS TO SUPPORT CLIMATE-RESILIENT FARMING PRACTICES IN RURAL AREAS
Hossain, Md. Tamim Chakravorty, Abhishek Datta, Narayan Saha, Anik Chowdhury, Pranta Akhter, Tanjela Chowdhury, Bappy Ranjan Acharjee, Mahima Ahmad, Monsur	Chattogram Veterinary and Animal Sciences University	DEVELOPMENT AND EVALUATION OF FUNCTIONAL BISCUITS FORTIFIED WITH GRACILARIA SPP. POWDER: AN IN-DEPTH INVESTIGATION OF GLYCEMIC CONTROL, NUTRITIONAL IMPROVEMENT, ANTIOXIDANT PROPERTIES, MICROBIAL SAFETY, AND INCORPORATION OF ANTIDIABETIC COMPONENTS.
BOURD Youssef EL MOUZAHIM Mouad EDDARAI El Mehdi BELLAOUCHOU Abdelkbir BOUSSEN Ratiba	Mohammed V University in Rabat University of Parma	FORMULATION OF A NOVEL CHITOSAN FILM LOADED WITH AN ETHANOLIC EXTRACT FOR ANTIOXIDANT FOOD PACKAGING APPLICATIONS.
Datta, Narayan Das, Emon Saha, Anik Hossain, Md. Tamim Chowdhury, Bappy Ranjan Acharjee, Mahima Ahmad, Monsur	Mohammed V University in Rabat University of Parma	GREEN FORTIFICATION OF TRADITIONAL ROTI: A FUNCTIONAL APPROACH TO NUTRITIONAL ENHANCEMENT USING CABBAGE POWDER

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Ankara Time: 13:00-15:00

Head of Session: Preethy K R

Abdulsalami, H. Kosarachi H.O. Abdulsalam, S. Adams, F.O. Abdulsalam, R. Abdullahi, H	Federal University of Technology Confluence University of Science and Technology Osara	PHYTOCHEMICAL COMPOSITION AND ANTIMICROBIAL EFFICACY OF HYPTIS SUAVEOLENS (L) POIT
Gado, A. A. Bello, I. M. Abdulsalam, H. Dagana M. C. Ibrahim, K.K	Federal University of Technology	EVALUATION OF GENETIC DIVERSITY OF MAIZE GERMPLASM IN NIGER STATE, NIGERIA
Mahamarakkalahage Nethmi Ayodya Perera	University of Ruhuna	A REVIEW ON THE ECOLOGICAL IMPACTS OF MIMOSA PIGRA L. ALLELOPATHY ON NATIVE PLANTS AND ECOSYSTEMS
Chennamma devi T Preethy K R	Rajalakshmi Engineering College	GREEN SYNTHESIS OF rGO–ZNO NANOCOMPOSITE FROM BIOWASTE FOR ENHANCED TOPICAL THERAPEUTIC APPLICATIONS
Nihal Mesmoudi Khawla Ammouch Noureddine Hammani Samir Ibenmoussa Abdellah Moustaghfir Naoual Oukkache	Mohammed V University in Rabat Hassan II University	BIOTECHNOLOGICAL AND TOXICOLOGICAL CHARACTERIZATION OF CERASTES CERASTES VENOM: IMPLICATIONS FOR DIAGNOSIS AND THERAPEUTIC MANAGEMENT
Fedwa BEGHDADI El-Hadj DRICHE	Hassiba Benbouali University of Chlef	BIOLOGICAL CONTROL OF PHYTOPATHOGENS USING SAHARAN ACTINOBACTERIA: A STEP TOWARDS SUSTAINABLE AGRICULTURE
Fedwa BEGHDADI El-Hadj DRICHE	Hassiba Benbouali University of Chlef	EXPLORING ACTINOBACTERIA FROM ALGERIAN DESERT SOILS FOR THEIR ANTIMICROBIAL ACTIVITY AGAINST PHYTOPATHOGENIC MICROORGANISMS

Ankara Time: 13:00-15:00

Head of Session: Duong To Quoc Thai

Dinh Hong Khoa Duong To Quoc Thai	Dong Thap University	THE ECONOMIC TRANSFORMATION OF COCHINCHINA FROM THE LATE 19TH TO THE EARLY 20TH CENTURY UNDER FRENCH COLONIAL RULE
IBITOYE Opeyemi Stella	Landmark University	ENVIRONMENTAL COST MANAGEMENT AND RESOURCE EFFICIENCY AS DRIVERS OF AGRICULTURAL PRODUCTIVITY IN RURAL ONDO STATE.
Tuhina Sinha Grade	Amity University	OPERATIONALIZING PRODEVELOPMENT EXEMPTIONS: A CRITICAL LEGAL ANALYSIS OF THE "SPECIAL SAFEGUARD MECHANISM" (SSM) AND ITS ROLE IN PROTECTING RURAL MARKETS IN DEVELOPING COUNTRIES
Sana Riasat	University of Agriculture	EXPLORING THE ROLE OF ARTIFICIAL INTELLIGENCE IN ENHANCING CROP YIELD AND RESOURCE MANAGEMENT IN AGRICULTURE SECTOR
Duong To Quoc Thai Dinh Hong Khoa	Dong Thap University	THE OPERATIONS OF THE BANK OF INDOCHINA (BANQUE DE L'INDOCHINE) IN THE FIELD OF AGRICULTURAL CREDIT IN COCHINCHINA DURING THE FRENCH COLONIAL PERIOD (1875-1945)
Ananda Majumdar	Harvard University	ASSESSING TURKEY'S RURAL DEVELOPMENT STRATEGY: TACKLING POVERTY AND UNEMPLOYMENT
Ebenezer Akinniyi AKINYEMI	Ladoke Akintola University of Technology	THE ROLES OF INFORMAL SOCIAL GROUPS IN RURAL DEVELOPMENT IN OBOKUN LOCAL GOVERNMENT AREA OF OSUN STATE, NIGERIA.
SALAKO Samuel Seun ADESOLA Kanyinsola Gloria	Olabisi Onabanjo University	SUSTAINABLE AGRICULTURE AND RURAL PLANNING: STRATEGIES FOR RESILIENT RURAL COMMUNITIES IN YEWA NORTH LOCAL GOVERNMENT OF OGUN STATE
Mohammad H. Holle Rahmawati Rosita Tehuayo	Universitas Islam Negeri AM. Sangadji Universtas Islam Negeri Sultanah	FINANCIAL INCLUSION PROGRAM INNOVATION FOR FISHERMEN FACING CLIMATE CHANGE ON THE LEIHITU COAST OF AMBON ISLAND

Ankara Time: 15:30-17:30

Head of Session: Sunil Kumar Srivastav

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Ram Prataap Yadav Sunil Kumar Srivastav	DDU Gorakhpur University	AMELIORATIVE EFFECT OF JAMUN (SYZYGIUM CUMINI) SEED AND ORANGE (CITRUS SINENSIS) PEEL EXTRACTS AGAINST LEAD INDUCED ALTERATION IN LIVER BIOMARKERS OF RATS
I. Sivaraj S. Bhuvaneswari D. Madhankumar N. Sripriya N.K. Udaya Prakash	Bharathi Women's College University of Cincinnati	A PRELIMINARY INVESTIGATION ON FUNGAL DIVERSITY OF DRY EVERGREEN FOREST OF TAMIL NADU, INDIA
Ayesha Batool Arif Gull Farkhanda Anjum Hafsa Naeem Rimsha Anwar Zainab Fatima	Islamia University	THE ROLE OF AI IN PROMOTING EQUITABLE ACCESS TO CLEAN WATER IN RURAL COMMUNITIES
Aabdousse Jamal. Boulli Abdelali Wahid Nadya. Oussif Ilis Salim Nora Ikram Elbezyouy	Sulatn Moulay Slimane University	DOMESTICATION EFFECTS ON THE PHYTOCHEMICAL COMPOSITION AND ANTIBACTERIAL ACTIVITY OF THYMUS ESSENTIAL OILS IN MOROCCO.
Musfiqur Rahman Abdul Baree Bhowmik Shimu Akhi Khatun	University of Rajshahi	EFFECT OF PLANTING TIME AND NITROGEN DOSE ON GROWTH AND YIELD OF CABBAGE.
Yalpi Karthik Kalpana Nanjareddy Pavithra Narendran Manojkumar Arthikala	University of Trans- Disciplinary Health Sciences and Technology	COMPARATIVE DOCKING AND FUNCTIONAL CHARACTERIZATION OF SULTR3-NLP INTERACTIONS REVEAL HYDROPHOBIC DOMINANCE IN SULFUR-NITRATE CROSSTALK REGULATION
Momoh Shuaibu		DETERMINATION OF ORGANOCHLORINE PESTICIDE RESIDUES IN SOME AVAILABLE FRUITS SOLD IN KAURA NAMODA ZAMFARA STATE
Anika Haque Biswas Nazmul Hasan	University of Rajshahi	COMMUNITY-BASED WATER MANAGEMENT: A STUDY ON SANTAL COMMUNITY IN RAJSHAHI DISTRICT

Date: 06.11.2025 Session-2 / Hall-2		Head of Session: Lali sreseli
Ankara Time: 1	5:30-17:30	
Jibrin, S Ahmed, I. I Umaru, A Kolawole. N. T Egamana, M. N EZE, C. P		INFLUENCE OF EXTENSION AND FORMAL EDUCATION ON INCOME OF RICE PROCESSORS IN BOSSO AND CHANCHAGA LOCAL GOVERNMENT AREA OF NIGER STATE, NIGERIA.
Mohit Kumar Kajal Antil		COST-BENEFIT ANALYSIS OF DIETARY SUPPLEMENT USE IN PREVENTIVE HEALTHCARE ACROSS DEVELOPED AND EMERGING ECONOMIES
RIFAT UDDIN Mizanur Rahman Most. Mokarroma	University of Rajshahi	ECONOMIC AND AGRONOMIC DIVERS OF ONION (Allium cepa) PRODUCTIVITY IN BANGLADESH
Andrey POPATANASOV Wendy De SHONG-NEUHALFEN		ON THE MALAWIAN ECONOMY AND THE INCREASING OCCURRENCE OF NATURAL HAZARDS – IS THERE EXIT FROM THE CHRONIC HUMANITARIAN CRISIS
Sadiq, Mohammed Sanusi Singh, Invinder Paul Ahmad, Muhammad Makarfi Sani, Bashir Sanyinna		THE BUHARINOMICS LEGACY ON THE HOOF: RISING GREENHOUSE GAS EMISSIONS FROM NIGERIA'S LIVESTOCK SECTOR AND THE PATH TO MITIGATION
Mamun Ur Rashid Hadiul Kabir Nayeem Islam	University of Rajshahi	COST, PROFITABILITY, AND RISK ANALYSIS OF RICE PRODUCTION IN THE BORO SEASON IN THAKURGAON DISTRICT
Lali sreseli	Gori State University	FARMERS ACCESS TO FINANCE AND ITS IMPACT ON THE ECONOMIC DEVELOPMENT OF AGRICULTURE
Dèkandé Sylvestre Tchagnonhou	University Djibo Hamani	THE ROLE OF LANGUAGE TEACHERS IN RURAL DEVELOPMENT: A CASE STUDY WITH SOME TEACHERS OF TAHOUA REGION IN NIGER.

Ankara Time: 15:³⁰-17:³⁰

Head of Session: Muhammad Shahid

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Arooj Anwar Muhammad Shahid Fozia Anjum	Govt. College University University of Agriculture	NUTRACEUTICAL PROFILING OF WHEAT SEEDLING AFTER SEEDS PRIMING TREATMENT OF NANO FERTILIZER BIO RECOVERED FROM ORE TAILING
Muhammad Shahid Fozia Anjum Arooj Anwer	Govt. College University	ANTIMICROBIAL SILVER NANOPARTICLES FOR WOUND DRESSING DERIVED FROM AVOCADO PEEL POLYPHENOLICS AND DATE PALM MUCILAGE AS NATURAL MACROMOLECULES
David.G Deepak.S Palanisamy.A Ravi.C N Jayaramakani Dr.R.Srinivasan	Bharath Institute of Higher Education and Research	PHARMACOVIGILANCE IN VETERINARY MEDICINE: ENSURING DRUG SAFETY IN ANIMALS
G. David R. Swathi	Bharath Institute of Higher Education and Research	NANOTECHNOLOGY IN VETERINARY DRUG DELIVERY SYSTEM
R. Swathi G. David E. Praveena S. Rubin thara S. Meenatchi		HERBAL VETERINARY MEDICINE:AN ALTERNATIVE APPROACH TO ANIMAL HEALTHCARE
David.G Deepak.S Palanisamy.A Ravi.C N Jayaramakani Dr.R.Srinivasan	Bharath Institute of Higher Education and Research	PHARMACOVIGILANCE IN VETERINARY MEDICINE: ENSURING DRUG SAFETY IN ANIMALS
Waffa ABDELMOUMENE Nabila BELYAGOUBI- BENHAMMOU Zineb KAID Larbi BELYAGOUBI	University Abou-Bekr Belkaïd University of Mostaganem	EVALUATION OF PHYTOCHEMICAL PROFILE AND ANTIOXIDANT PROPERTIES OF HYDRO-METHANOLIC EXTRACTS OF ATRIPLEX HALIMUS L.

Ankara Time: 15:30-17:30

Head of Session: Mariam Koberidze

Elza Bitsadze Lia janadze	Akaki Tsereteli State University	CLOUD-BASED MONITORING AND ARTIFICIAL INTELLIGENCE FOR AGRICULTURAL INFRASTRUCTURE SECURITY
Elza Bitsadze Lia janadze	Akaki Tsereteli State University	SMART FARMING AND PRIVATE SECURITY: THE ROLE OF DIGITAL TECHNOLOGIES IN AGRICULTURAL RISK MITIGATION
Tinatin Mshvidobadze	Gori State University	USING INNOVATIVE NANOTECHNOLOGIES TO SUPPORT SUSTAINABLE AGRICULTURE
M. O. Sosanidze	Gori State University	MANAGEMENT OF OCCUPATIONAL SAFETY RISKS IN SMALL AND MEDIUM- SIZED AGRICULTURAL ENTERPRISES
Mariam Koberidze	Gori State University	WHEAT CULTURE IN GEORGIA
Soukaina Aithaddou Houda Elyacoubi Abelghani Aboukhalaf Yousra Elhassani Jamila Riyahi Atmane Rochdi	Ibn Tofail University	ANTIFUNGAL POTENTIAL OF AQUEOUS EXTRACTS FROM NEPETA SP. AND CEDRUS ATLANTICA AGAINST TOMATO PHYTOPATHOGENIC FUNGI

Ankara Time: 15:³⁰-17:³⁰

Head of Session: Iwona JEDRZEJCZYK

CHENNAMMA DEVI T Preethy KR	Rajalakshmi Engineering College	GREEN SYNTHESIS OF rGO–ZNO NANOCOMPOSITE FROM BIOWASTE FOR ENHANCED TOPICAL THERAPEUTIC APPLICATIONS
Kacper SŁAWKOWSKI Monika REWERS Aleksander ŁUKANOWSKI Iwona JEDRZEJCZYK	Bydgoszcz University of Science and Technology	MOLECULAR AND BIOTECHNOLOGICAL METHODS FOR INCREASING THE RESISTANCE OF COMMON WHEAT TO SELECTED PATHOGENS
HENNAOUI Feriel BERREBBAH ALIOUA Amel	University of Sciences and Technology USTO	PLANT IRRIGATION USING WASTEWATER TREATED THROUGH ACTIVATED CLAY ADSORPTION
Mahdi Tajalian Mofrad Dr. Jafar Massah	University of Tehran	ELECTRICITY PRODUCTION FROM NATURE (ALOE VERA)
Oluwadamilola Peace AGOI Moses Adeolu AGOI Oluwanifemi Opeyemi AGOI	Federal University of Agriculture Abeokuta Lagos State University of Education Obafemi Awolowo University	ESTABLISHING XR-ENHANCED FARMER FIELD SCHOOLS TO DEMONSTRATE SUSTAINABLE SOIL, WATER, AND BIODIVERSITY CONSERVATION PRACTICES
ELABBARI Chaimaa Labjar Najoua EL Hajjaji souad	Mohammed V University in Rabat	SUSTAINABLE MANAGEMENT OF NITROGEN FERTILIZATION FOR ENVIRONMENTAL PROTECTION AND AGRICULTURAL PRODUCTIVITY
Saira Malik Syed Mohsan Raza Shah Uniza Fatima bukhari Tasawar Fatima bukhari Iqra	University of Education	LEAF STRUCTURAL AND FUNCTIONAL MODIFICATION OF Ipomoea carnea JACQ. AN INVASIVE PLANT SPECIES, UNDER DIVERSE SALINITY GRADIENT
Anas Hamdani Said Bouda Atman Adiba Jamal Charafi	University of Sultan Moulay Slimane	AGRO-MORPHOLOGICAL CHARACTERIZATION OF ADAPTIVE ABILITY OF FOUR PLUM VARIETIES UNDER TWO CLIMATE ENVIRONMENTS
Aadil Gani Naina Tirki Ankit Patel Khela Ram Soren Kishor Tribhuvan		OPTIMIZED IN VITRO MICROPROPAGATION PROTOCOL FOR 'WINTER DAWN' STRAWBERRY (FRAGARIA × ANANASSA): A COST- EFFECTIVE STRATEGY FOR SUSTAINABLE COMMERCIAL CULTIVATION
Anita Pandey	Kirodimal Govt. Arts And Science College	INVENTORIZATION OF ARANEAE IN THE VICINITY OF KINKARI DAM, SARANGARH- BILAIGARH DISTRICT, CHHATTISGARH, INDIA

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Ankara Time: 15:³⁰-17:³⁰

Head of Session: Emmanuel U. ANASO

Sedat BEHREM Yunus ARZIK	Aksaray University	RECENT ADVANCES ON THE CALPASTATIN (CAST) GENE AS A MEAT- QUALITY MARKER IN FARM ANIMALS
Jaayefar Fatima-ezzahra et Dahmani Jamila	Ibn Tofail University	Pinus halepensis : CAPITALIZATION OF KNOWLEDGE ON THE THERAPEUTIC USES IN TRADITIONAL MEDICINE IN THE CENTRAL PLATEAU, MOROCCO
Jaayefar Fatima-ezzahra et Dahmani Jamila	Ibn Tofail University	Cistus salviifolius L.: CAPITALIZING ETHNOBOTANICAL, PHYTOCHEMICAL AND PHARMACOLOGICAL DATA ON A PROMISING MEDICINAL RESOURCE FROM THE MOROCCAN CENTRAL PLATEAU.
O.A. Odebiyi J. K. Oladejo	Ladoke Akintola University of Technology	SENSITIVITY ANALYSIS OF BOVINE MASTITIS DISEASE: A MATHEMATICAL MODELLING APPROACH.
Essien, Kemfon Friday Agwu, Ani Ekwe Essien, Menyene Friday, Adeoye, Samson Olubode Babalola	Bayero University Kano Federal University of Technology Federal University of Agriculture	CTS OF STORAGE METHODS AND STORAGE DURATIONS ON MINERAL COMPOSITION OF BULKED MILK FROM WEST AFRICAN DWARF (WAD) GOATS
Arafatur Rahaman Ohi Mohammad Ammar	Southeast University	RURAL COMMUNITIES' FEAR OF SNAKES: HOW PERCEPTIONS SHAPE CONSERVATION OUTCOMES IN BANGLADESH
Emmanuel U. ANASO	Federal University of Agriculture Mubi	EFFECTS OF PILIOSTIGMA THONNINGII ESSENTIAL OIL ON MILK FATTY ACID COMPOSITION IN LACTATING SOKOTO RED GOATS
Mohua Bhattacharjee Mohammed Shahidul Alam Imranul Hoq	University of Chittagong	OPTIMIZING SHELF-LIFE AND PRESERVATION TECHNIQUES FOR OMPOK PABDA (PABDA CATFISH): A COMPREHENSIVE STUDY ON BIOCHEMICAL, MICROBIAL, AND SENSORY PARAMETERS
Nahidul Islam Rafiqul Islam Salim Mia Farha Talukdar Sirajum Monira Mohammad Lokman Ali	Patuakhali Science and Technology University	IMPACT OF SALINITY ON THE BIO- ACCUMULATION OF HEAVY METALS IN GIANT FRESHWATER PRAWN (Macrobrachium rosenbergii)
Yunus ARZIK	Aksaray University	GENOMIC MAPPING OF RESISTANCE TO MONIEZIA EGG BURDEN IN SHEEP USING A MACHINE LEARNING-BASED GWAS FRAMEWORK