

INTERNATIONAL CONGRESS OF HIGH VALUE-ADDED AGRICULTURAL PRODUCTS

December 01-03, 2024 / Iğdır University, Türkiye



CONGRESS PROGRAM

ONLINE



Meeting ID: 897 0755 8402
Passcode: 010203

Participant Countries (18)

TÜRKİYE, ROMANIA, PAKISTAN, CANADA, NORTH MACEDONIA, EAST SARAJEVO,
SERBIA, RUSSIA, MOROCCO, EAST SARAJEVO, AZERBAIJAN, VIETNAM, INDONESIA,
ETHIOPIA, BOSNIA AND HERCEGOVINA, CROATIA, GEORGIA, BANGLADESH

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- The participant must be connected to the session 5 minutes before the presentation time.
- All congress participants can connect live and listen to all sessions.
- Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

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- You should be able to use screen sharing feature in Zoom.
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exp. H-5, Radmila Janičić

-Opening Ceremony-

Date: 01.11.2024

Time: 09:30-10:00

Meeting ID: 897 0755 8402 / Passcode: 010203

Prof. Dr. Sefa ALTIKAT

Dean of the Faculty of Agriculture, Iğdır University

HEAD OF CONGRESS

Prof. Dr. İbrahim DEMİRTAŞ

Dean of the Faculty of Arts and Sciences, Iğdır University

Prof. Dr. Mehmet Hakkı ALMA

Rector of Iğdır University

HONORARY PRESIDENT OF CONGRESS



ONLINE PRESENTATIONS

01.12.2024 / HALL-1 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. Şebnem KUŞVURAN**

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Deniz ŞAHİN Orhan YILMAZ Mustafa BAYSAL	National Defense University TÜRKİYE Republic of Turkey Ministry of Education, Ankara TÜRKİYE National Defense University TÜRKİYE	THE POSSIBLE EFFECTS OF HEAVY METALS IN HONEY BEE ON HUMAN HEALTH
Prof. Dr. Harun ÇİFTÇİ Prof. Dr. Şebnem KUŞVURAN	Çankırı Karatekin University TÜRKİYE	SALT-BASED STRATEGIC FOOD AND AGRICULTURAL PRODUCTS
Prof. Dr. Şebnem KUŞVURAN Dr. Damla TURAN BÜYÜKDİNÇ	Çankırı Karatekin University TÜRKİYE Recep Tayyip Erdoğan University TÜRKİYE	EFFECT OF NANO-SILICON APPLICATIONS ON PEPPER GROWN UNDER DEFICIT IRRIGATION CONDITIONS
Dr. Yazgan TUNÇ Agr. Eng. Cafer İŞLEK Agr. Eng. Eray KOCA Agr. Eng. Göksel GÜNDÜR	Ministry of Agriculture and Forestry, General Directorate of Agricultural Research and Policies Hatay TÜRKİYE Kahramanmaraş Sütçü İmam University TÜRKİYE	NOVEL TECHNIQUES IN NUTRITION AND FOOD SCIENCE: A COMPREHENSIVE REVIEW ON THE ROLE OF OLIVES
Dr. Canan URHAN	Istanbul Technical University TÜRKİYE	SWOT ANALYSIS OF ACORN AS FOOD WITHIN A PESTEL FRAMEWORK IN TURKEY: A STAKEHOLDER PERSPECTIVE
Prof. Dr. Duried Alwazeer Şafak Yılmaz	Iğdır University TÜRKİYE	FUNCTIONAL FOODS: A KEY TO HEALTH AND ECONOMIC GROWTH
Leyla VESKE Kaan HÜRKAN	Iğdır University TÜRKİYE	FOOD ADULTERATION IN OLIVE OIL: DETECTION METHODS, ECONOMIC AND HEALTH IMPACTS

All participants must join the conference 10 minutes before the session time.

Every presentation should last not longer than 10-12 minutes.

Kindly keep your cameras on till the end of the session.



ONLINE PRESENTATIONS

01.12.2024 / HALL-2 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. Ahmet Zafer TEL**

AUTHORS	AFFILIATION	TOPIC TITLE
Merve ZENCİRLİ Hatice Sena OLCAY Meral YILDIRIM-YALÇIN	<i>İstanbul Aydın University TÜRKİYE</i>	ENRICHMENT OF DURUM WHEAT PASTA WITH JERUSALEM ARTICHOKE AND PURPLE BASIL
Nesrin DURSUN	<i>Ardahan University TÜRKİYE</i>	INVESTIGATION OF BIOHYDROGEN PRODUCTION POTENTIAL OF WOOD SAWDUST WASTE
Dr. Mustafa AKÇAY	<i>Kafkas University TÜRKİYE</i>	EFFECTS OF Ag ₂ S NANOPARTICLES ON CRESS (<i>Lepidium sativum</i> L.) PLANTS IN VIVO CONDITIONS
Mustafa USTA Abdullah GÜLLER Serap DEMİREL	<i>Van Yüzüncü Yıl University TÜRKİYE</i> <i>Bingöl University TÜRKİYE</i> <i>Van Yüzüncü Yıl University TÜRKİYE</i>	CLADISTIC ANALYSIS OF TURKISH DENİZLİ CUCUMIS MELO ALPHAENDORNAVIRUS (CmEV) ISOLATES FROM MELON (<i>Cucumis melo</i> L.)
Assoc. Prof. Dr. Burak Evren İNANAN Prof. Dr. Mustafa ÖZ	<i>Aksaray University TÜRKİYE</i>	USE OF FISH SPERMATOOZOA IN THE ASSESSMENT OF TOXIC EFFECTS OF PESTICIDES IN AQUATIC ECOSYSTEMS
Assoc. Prof. Dr. Ersin GÜLSOY Mervenur DEMİR	<i>İğdır University TÜRKİYE</i>	SUSTAINABILITY AND WASTE MANAGEMENT IN NUTS PRODUCTION
Murat TAK Prof. Dr. Ahmet Zafer TEL	<i>İğdır University TÜRKİYE</i>	DETERMINATION OF AKDAĞ (ADİYAMAN/MALATYA) HABITAT DIVERSITY ACCORDING TO EUNIS HABITAT CLASSIFICATION SYSTEM
Ergün ÖZUSLU Prof. Dr. Ahmet Zafer TEL	<i>Gaziantep Islam Science and Technology University TÜRKİYE</i> <i>İğdır University TÜRKİYE</i>	WILD PISTACHIO SPECIES DISTRIBUTED IN GAZİANTEP (TÜRKİYE) AND THEIR TAXONOMIC CHARACTERISTICS
Peri HUSEYNOVA	<i>Nakhchivan State University AZERBAIJAN</i>	METHODS TO EFFECTIVELY PROTECT THE APRICOT TREE FROM FREEZING DURING THE FLOWERING PERIOD

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ONLINE PRESENTATIONS

01.12.2024 / HALL-3 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. Murat TUNÇTÜRK**

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Hasan Basri KARAYEL	<i>Kütahya Dumlupınar University TÜRKİYE</i>	AREAS OF USE OF SOME MEDICINAL AND AROMATIC PLANTS FOUND IN THE FLORA OF MURAT MOUNTAIN (KÜTAHYA)
Assoc. Prof. Dr. Hasan Basri KARAYEL	<i>Kütahya Dumlupınar University TÜRKİYE</i>	COMPOSITION OF ESSENTIAL OILS OBTAINED FROM THE PLANT (<i>Salvia virgata</i> Jacq.) GROWN IN DIFFERENT ECOLOGIES
Res. Assist. Dr. Gözde Hafize YILDIRIM	<i>Recep Tayyip Erdoğan University TÜRKİYE</i>	EFFECTS OF DIGITAL AGRICULTURE TECHNOLOGIES ON YIELD AND QUALITY IN FIELD CROPS
Res. Assist. Dr. Gözde Hafize YILDIRIM	<i>Recep Tayyip Erdoğan University TÜRKİYE</i>	USE AND BENEFITS OF BIOFERTILIZERS
Yunus DAĞHAN Abdülmelik ARAS	<i>Iğdır University TÜRKİYE</i>	EFFECT OF ELEVATION ON PLANT SECONDARY METABOLITES
Assist. Prof. Dr. Lütfi NOHUTÇU Prof. Dr. Murat TUNÇTÜRK Prof. Dr. Rüveyde TUNÇTÜRK Lect. Dr. Ezelhan ŞELEM Assoc. Prof. Dr. Hüseyin EROĞLU	<i>Van Yüzüncü Yıl University TÜRKİYE</i>	MORPHOLOGICAL CHARACTERISTICS AND COLOR VALUES OF <i>Colchicum szovitsii</i> FISCH. ET MEY. AND <i>Colchicum kurdicum</i> (BORNM.) STEF. SPECIES GROWING NATURALLY IN VAN REGION
Prof. Dr. Murat TUNÇTÜRK Assist. Prof. Dr. Lütfi NOHUTÇU Lect. Dr. Ezelhan ŞELEM Prof. Dr. Rüveyde TUNÇTÜRK	<i>Van Yüzüncü Yıl University TÜRKİYE</i>	DETERMINATION OF SOME MORPHOLOGICAL, PHYSIOLOGICAL AND COLOR VALUES OF NATURALLY GROWING DANDELION (<i>Taraxacum montanum</i>) PLANT COLLECTED FROM VAN LAKE AROUND
Assoc. Prof. Dr. İhsan CORA	<i>Giresun University TÜRKİYE</i>	OPPORTUNITIES AND THREATS IN HAZELNUT FARMING IN TURKEY

All participants must join the conference 10 minutes before the session time.

Every presentation should last not longer than 10-12 minutes.

Kindly keep your cameras on till the end of the session.



ONLINE PRESENTATIONS

01.12.2024 / HALL-4 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Dr. Faiz Muhammad Shaikh**

AUTHORS	AFFILIATION	TOPIC TITLE
Virgil Popescu Ramona Birau	<i>Craiova University ROMANIA</i>	WEATHER DERIVATIVES AND THEIR IMPLICATIONS IN THE CONTEXT OF CLIMATE CHANGE
Dr. Faiz Muhammad Shaikh Dr. Liaquat Ali Bhutto Rasool Bux Junejo Muhammad Zafar Wassan Syed Mehtab Ali Shah Eng. Syed Mujeeb Hyder Shah	<i>Larkano University PAKISTAN Agriculture Research SAU-Tando jam PAKISTAN Agri.Extension-Government of Sindh PAKISTAN Conservator Forest -Larkana PAKISTAN Progressive Grower-Saleh Pat PAKISTAN Progressive Grower Ontario CANADA</i>	CLIMATE CHANGE AND PRODUCTION EFFICIENCY OF CHICKPEA KASHMIRE-KANDHKOT DISTRICT
Ananda Majumdar	<i>Alberta University CANADA</i>	HARNESSING ECOLOGICAL PRINCIPLES FOR SUSTAINABLE AGRICULTURE
Omar BENAMARI Hassan AMHAMDI	<i>Abdelmalek Essaadi University MOROCCO</i>	IN VITRO ANTIOXYDANT AND ANTIINFLAMMATORY ACTIVITIES OF VARIOUS EXTRACTS FROM CISTUS LADANIFER L. LEAVES GROWN IN NORTHERN MOROCCO
Shanza Khanum Muhammad Asad Tehseen Fatima	<i>University of Education PAKISTAN</i>	THERAPEUTIC POTENTIAL OF SAREEHN (ALBIZIA LEBBECK) SEEDS EXTRACT AGAINST TOXIC EFFECTS OF GRAPHENE NANOSHEETS IN MORI (CIRRHINUS MRIGALA)
Muhammad Amjad Syed Makhdoom Hussain Adan Naeem Eman Naeem Muhammad Mahmood Shoaib Akhtar Muhammad Waseem	<i>Government College University PAKISTAN</i>	AGRO-WASTE BIOCHAR CONVERSION INTO A FISH FEED ADDITIVE: ASSESSING ITS EFFECTS ON THE HEALTH AND PERFORMANCE OF CYPRINUS CARPIO
Z. AIT EL CAID R. Kellal M. Zertoubi D. Benmessaoud left	<i>Hassan II University MOROCCO</i>	ECO-FRIENDLY INHIBITION OF C38 CARBON STEEL CORROSION IN AGGRESSIVE ENVIRONMENTS USING NATURAL PLANT-DERIVED COMPOUNDS: ELECTROCHEMICAL, DFT, AND MDS ANALYSIS
Assist. Prof. Srđan Jovanović Assoc. Prof. Snježana Đokić	<i>Independent University BOSNIA AND HERCEGOVINA</i>	AGRICULTURAL COMPANIES THAT APPLY REAL MARKETING IN THEIR BUSINESS BASED ON FINANCIAL MANAGEMENT BASED ON INFORMATION ON FINANCIAL STATEMENTS
Zineb El Hamri Ibrahim Maouhoubi	<i>Moulay Ismail University MOROCCO</i>	EFFECT OF WALNUT SHELL POWDER ON THE CHARACTERISTICS OF POLYPROPYLENE-BASED COMPOSITES

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ONLINE PRESENTATIONS

01.12.2024 / HALL-5 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: Prof. Dr. Marina Todor STOJANOVA

AUTHORS	AFFILIATION	TOPIC TITLE
Prof. Dr. Marina Todor STOJANOVA Acad. Prof. Dr. Dragutin A. DJUKIC Dr. Monika STOJANOVA Prof. Dr. Ivana BOSKOVIC	Ss. Cyril and Methodius University NORTH MACEDONIA Kragujevac University SERBIA Association for Scientific-research, Educational and Cultural Activities NORTH MACEDONIA East Sarajevo University EAST SARAJEVO Kragujevac University SERBIA Association for Scientific-research, Educational and Cultural Activities NORTH MACEDONIA	EFFECT OF FOLIAR CALCIUM AMPLIFIERS ON THE CHEMICAL COMPOSITION OF SWEET PEPPER
Prof. Dr. Dragutin A. DJUKIC Prof. Dr. Leka MANDIC Dr. Monika STOJANOVA Prof. Dr. Marina T. STOJANOVA Prof. Dr. Alexander M. SEMENOV Prof. Dr. Vesna DJUROVIC Prof. Dr. Ivana BOSKOVIC	M.V. Lomonosov Moscow State University RUSSIA Cyril and Methodius University NORTH MACEDONIA Kragujevac University SERBIA	DYNAMIC NITROGEN BALANCE IN THE EARTH'S PEDOSPHERE AND ATMOSPHERE
Assoc. Dr. Ivana BOSKOVIC Prof. Dr. Dragutin DJUKIC Dr. Monika STOJANOVA Prof. Dr. Marina Todor STOJANOVA Dr. Marijana PESAKOVIC	East Sarajevo University EAST SARAJEVO Kragujevac University SERBIA Association for Scientific-research, Educational and Cultural Activities NORTH MACEDONIA Ss. Cyril and Methodius University NORTH MACEDONIA Fruit Research Institute Čačak SERBIA	BIOLOGICALLY ACTIVE PLANT COMPOUNDS AND THEIR MECHANISMS OF ACTION: REWIEV
Nguyen Thi Huynh Phuong Nguyen Trong Nhan Nguyễn Trung Hieu	Hue University VIETNAM Can Tho University VIETNAM Tour guide in Can Tho city VIETNAM	A STUDY OF THE FACTORS INFLUENCING AGRITOURISM DEVELOPMENT AT BAO GIA FARM, HAU GIANG PROVINCE, VIETNAM
Alexandra Raluca BORȘA (BOGDAN) Raluca Alexandra MATEI Adriana PĂUCEAN Melinda FOGARASI Andrei BORȘA Maria Simona CHIȘ Cristina Anamaria SEMENIUC	University of Agricultural Sciences and Veterinary Medicine of Cluj- Napoca ROMANIA	PRELIMINARY STUDY ON THE DEVELOPMENT OF WAFFLE CONES FORMULATED WITH POWDER FROM ROSEHIP WASTE
Zineb El Hamri Ibrahim Maouhoubi Assia Belhassan	Moulay Ismail University MOROCCO	PHYSICAL, MECHANICAL, AND THERMAL PROPERTIES OF POLYPROPYLENE COMPOSITES INCORPORATING WALNUT SHELL POWDER
RAUNAK GUPTA	Vellore Institute of Technology INDIA	AI-BASED MULTISPECTRAL IMAGING SYSTEM FOR PRECISION AGRICULTURE: TACKLING SOIL HEALTH, PESTS, AND CROP STRESS
Dio Samudra	UIN KH.Abdurrahman Wahid Pekalongan INDONESIA	QUALITY MANAGEMENT IN FISH PROCESSING AGRO-INDUSTRIES SURABAYA

All participants must join the conference 10 minutes before the session time.

Every presentation should last not longer than 10-12 minutes.

Kindly keep your cameras on till the end of the session.



ONLINE PRESENTATIONS

01.12.2024 / HALL-1 / SESSION-2



ANKARA LOCAL TIME: 12³⁰ - 14³⁰

HEAD OF SESSION: **Prof. Dr. Ramazan ERENLER**

AUTHORS	AFFILIATION	TOPIC TITLE
Muzaffer Kerem SAVRAN Ferit ÇOBANOĞLU Renan TUNALIOĞLU	Ministry of Agriculture and Forestry İzmir TÜRKİYE Aydın Adnan Menderes University TÜRKİYE	VALUE ADDED OLIVE OIL PRODUCTION AND EXPORT OPPORTUNITIES: PROBLEMS AND SUGGESTIONS
Prof. Dr. Ramazan ERENLER	İğdır University TÜRKİYE	QUANTITATIVE ANALYSIS OF BIOACTIVE COMPOUNDS IN ROBINIA PSEUDOACACIA STEM AND ANTIOXIDANT EFFECTS
Prof. Dr. Betül GÜROY	Yalova University TÜRKİYE	STRATEGIC IMPORTANCE OF BLUE- GREEN ALGAE (CYANOBACTERIA) "SPIRULINA" AND GREEN ALGAE (CHLOROPHYTA) "ULVA" AS AQUATIC AGRICULTURE PRODUCTS
Bulut SARÇIN Siyami KARACA Füsun GÜLSER	Van Yüzüncü Yıl University TÜRKİYE	MICROPLASTIC CONTAMINATION AND SOIL HEALTH
Siyami KARACA Füsun GÜLSER Bulut SARÇIN	Van Yüzüncü Yıl University TÜRKİYE	THE INTERACTION BETWEEN SOIL MANAGEMENT AND CARBON FOOTPRINT
Leyla KURGAN Assoc. Prof. Dr. Adnan AYDIN	İğdır University TÜRKİYE	THE RELATIONSHIP OF PLANT GROWTH REGULATORS WITH EPIGENETICS
Res. Assist. Ridvan TİK Assoc. Prof. Dr. Ramazan GÜRBÜZ	İğdır University TÜRKİYE	WHEN BEAUTY TURNS BEAST: ORNAMENTAL PLANTS THAT BECOME WEEDS
Assoc. Prof. Dr. Ramazan GÜRBÜZ Dr. Harun ALPTEKİN	İğdır University TÜRKİYE	THE ROLE OF NANOTECHNOLOGY IN HERBICIDE DEVELOPMENT: MECHANISMS, FORMULATIONS, AND ECOLOGICAL IMPACTS

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ONLINE PRESENTATIONS

01.12.2024 / HALL-2 / SESSION-2



ANKARA LOCAL TIME: 12³⁰ - 14³⁰

HEAD OF SESSION: **Prof. Dr. Sefa ALTİKAT**

AUTHORS	AFFILIATION	TOPIC TITLE
Alperay ALTİKAT Prof. Dr. Mehmet Hakkı ALMA	<i>Iğdır University TÜRKİYE</i>	BIOCHAR USE AS A SEED COATING MATERIAL
Alperay ALTİKAT Prof. Dr. Mehmet Hakkı ALMA	<i>Iğdır University TÜRKİYE</i>	BIOGAS AND BIOMASS: A REVIEW ON RENEWABLE ENERGY SOURCES
Prof. Dr. Duried Alwazeer Berrak Iğdır	<i>Iğdır University TÜRKİYE</i>	BIOHYDROGEN PRODUCTION FROM AGRICULTURAL AND FOOD WASTE
Prof. Dr. Sefa ALTİKAT	<i>Iğdır University TÜRKİYE</i>	REDUCING CARBON FOOTPRINT IN VERTICAL FARMING AND HYDROPONIC SYSTEMS
Prof. Dr. Sefa ALTİKAT	<i>Iğdır University TÜRKİYE</i>	SELECTION AND OPTIMISATION OF HYPERSPECTRAL AND MULTISPECTRAL BANDS IN AGRICULTURAL RESEARCH
Hilal DEMİR Prof. Dr. Kürşat DEMİRYÜREK Assoc. Prof. Dr. Nur İlkay ABACI Res. Assist. Ahmet Yesevi KOÇYİĞİT	<i>Ondokuz Mayıs University TÜRKİYE</i>	RENEWABLE ENERGY IN AGRICULTURE: A SYSTEMATIC REVIEW OF INNOVATIONS AND APPLICATIONS
Res. Assist. Rıdvan TİK Assoc. Prof. Dr. Tuncay KAYA	<i>Iğdır University TÜRKİYE</i>	POSSIBILITIES OF USING RENEWABLE ENERGY SOURCES IN LANDSCAPE STUDIES

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ONLINE PRESENTATIONS

01.12.2024 / HALL-3 / SESSION-2



ANKARA LOCAL TIME: 12³⁰ - 14³⁰

HEAD OF SESSION: **Prof. Dr. Bahri KARLI**

AUTHORS	AFFILIATION	TOPIC TITLE
Lect. Dr. Emirhan ÖZDEMİR Lect. Rüştü ÇALLI Assoc. Prof. Dr. Alihsan ŞEKERTEKİN	<i>Iğdır University TÜRKİYE</i>	ANALYZING CROP DEVELOPMENT USING SENTINEL-2 BASED NDVI TIME SERIES
Lect. Rüştü ÇALLI Lect. Dr. Emirhan ÖZDEMİR Assoc. Prof. Dr. Alihsan ŞEKERTEKİN	<i>Iğdır University TÜRKİYE</i>	DEVELOPING A BASIC QGIS-BASED AGRICULTURAL MANAGEMENT SYSTEM: INTEGRATING PARCEL, IRRIGATION, AND SATELLITE DATA LAYERS
Res. Assist. Dr. Ayşe KARADAĞ GÜRSOY Res. Assist. Bektaş KADAKOĞLU Prof. Dr. Bahri KARLI	<i>Iğdır University TÜRKİYE</i>	DEVELOPMENT OF APRICOT PRODUCTION IN TÜRKİYE: THE CASE OF IĞDIR PROVINCE
Res. Assist. Bektaş KADAKOĞLU Res. Assist. Dr. Ayşe KARADAĞ GÜRSOY Prof. Dr. Bahri KARLI	<i>Iğdır University TÜRKİYE</i>	STRUCTURAL ANALYSIS OF GOAT BREEDING IN TÜRKİYE
Taner İŞEVİ Prof. Dr. Ergin ÖZTÜRK	<i>Ministry of Agriculture and Forestry, Ordu TÜRKİYE Ondokuz Mayıs University TÜRKİYE</i>	NUTRITIONAL CONTENT AND BIOACTIVE COMPOUNDS OF WALNUT GREEN HUSK AND LEAVES: THEIR APPLICATIONS AND POTENTIAL USE IN ANIMAL NUTRITION
Sedanur GÜMÜŞ Assist. Prof. Dr. Barış EREN Assoc. Prof. Dr. Adnan AYDIN	<i>Iğdır University TÜRKİYE</i>	EVALUATION OF NEW MARKERS THAT CAN BE USED IN BLACK CUMIN PLANT
Dilay ÖZUYAR Assoc. Prof. Dr. Emir Zafer HOŞGÜN	<i>Eskisehir Technical University TÜRKİYE</i>	CHOLINE CHLORIDE/FORMIC ACID DEEP EUTECTIC SOLVENT SYSTEM FOR THE PRETREATMENT OF SUNFLOWER STALKS TO ENHANCE THE ENZYMATIC HYDROLYSIS YIELD
Mine ATAKUL Prof. Dr. Levent ÜNLÜ	<i>Selçuk University TÜRKİYE</i>	POPULATION DEVELOPMENT AND PARASITISM RATE OF SUNN PEST (<i>Eurygaster</i> spp.) AND WHEAT BUG (<i>Aelia</i> spp.) IN TRITICALE PLANT

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ONLINE PRESENTATIONS

01.12.2024 / HALL-4 / SESSION-2



ANKARA LOCAL TIME: 12³⁰ - 14³⁰

HEAD OF SESSION: **Dr. Naveen Cherupelly**

AUTHORS	AFFILIATION	TOPIC TITLE
Ahmed Attahiru Yusuf Haruna Abubakar Umar Birnin-Yauri Garba G. Jibo Adamu Almustapha Aliero	<i>Kebbi State University of Science and Technology NIGERIA</i>	QUALITATIVE PHYTOCHEMICAL ANALYSIS AND ANTIFUNGAL ACTIVITY OF AQUEOUS CRUDE LEAVES EXTRACT OF ACACIA NILOTICA
Ahmed Attahiru Yusuf Haruna Abubakar Umar Birnin-Yauri Garba G. Jibo	<i>Kebbi State University of Science and Technology NIGERIA</i>	ASSESSMENT OF ANTIFUNGAL ACTIVITY OF AQUEOUS FRACTIONS OF ACACIA NILOTICA LEAVES
Geeta Shinde Sakshi Ingale Chetana Shewale Aman Upaganlawar Chandrashekhara Upasani	<i>SNJBs Shriman Sureshdada Jain College of Pharmacy INDIA</i>	NEPHROPROTECTIVE ACTIVITY OF KUDZU ROOT EXTRACT IN STREPTOZOTOCIN INDUCED DIABETIC NEPHROPATHY IN RATS
Diayi V.N. Akinlabi A. K. Falope F.Y. Mosaku A.M. Oladipo G.O. Falana B.M.	<i>Federal University of Agriculture NIGERIA Bells University of Technology NIGERIA Federal University of Agriculture NIGERIA D.S. Adegbenro ICT Polytechnic NIGERIA National Biotechnology Research and Development Agency NIGERIA</i>	EFFECT OF CARBONIZATION OF WALNUT SHELL ON THE PHYSICO- MECHANICAL PROPERTIES OF NATURAL RUBBER
Sudhanshu Kumar Jha	<i>VIT Bhopal University INDIA</i>	CROP PREDICTION USING MACHINE LEARNING
CHANDRU E. SARAVANAN R.SRINIVASAN	<i>Bharath Institute of Higher Education and Research INDIA</i>	LEMON OIL
Dr. Naveen Cherupelly	<i>VIT-AP University INDIA</i>	POWERING INCLUSIVE GROWTH: SOCIO-ECONOMIC INEQUALITIES IN INDIAN AGRICULTURE AND SUSTAINABLE ENERGY INTERVENTIONS
FOLAMI, Maria	<i>Lagos State University NIGERIA</i>	CLIMATE CHANGE AND URBAN FARMING IN OJO LOCAL GOVERNMENT AREA, LAGOS STATE, NIGERIA: ADAPTING AND MITIGATING CLIMATE CHANGE IMPACTS

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ONLINE PRESENTATIONS

01.12.2024 / HALL-5 / SESSION-2



ANKARA LOCAL TIME: 12³⁰ - 14³⁰

HEAD OF SESSION: **Assoc. Prof. Dr. Shaik Salma Asiya Begum**

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Mamoon Ur Rasheed Sabila Arooj Dr. Haroon Rashid Dr. Shafa Iman	Government College University PAKISTAN	GC-MS ANALYSIS, ANTI-DIABETIC, AND CYTOTOXIC EVALUATION OF PHLOMIS STEWARTII PLANT PHYTOCHEMICALS ON CIGARETTE SMOKE INHALATION AND ALLOXAN- INDUCED DIABETES IN WISTAR RATS
Sarah Abou el anouar Mohammed Bergui Boutaina Louafi Naoufal Ahidar Amine Salhi Meryem Benjelloun	Sidi Mohamed Ben Abdellah University MOROCCO Abdelmalek Essaadi University MOROCCO Sidi Mohamed Ben Abdellah University MOROCCO	ETHNOBOTANICAL STUDY OF CISTUS MONSPELIENSIS AND ITS USAGE FOR DIFFERENT PURPOSES IN THE RIF REGION (NORTHERN MOROCCO)
Dr. Elwahab Fathalah Prof. Benramel Mostafa Dr. Sedki Mohamed Prof. Ziri Rabea	Ibn Toufail University MOROCCO Ibn Toufail University MOROCCO Regional Center of Agricultural Research of Kenitra MOROCCO Ibn Toufail University MOROCCO	VALORIZING RENEWABLE ENERGIES FOR SUSTAINABLE RICE CULTIVATION IN MOROCCO: A PATHWAY TO AGRO-ECOLOGICAL RESILIENCE
Assoc. Prof. Dr. Shaik Salma Asiya Begum Shaik Tanveer Fathe Ahamed	Lakireddy Bali Reddy College of Engineering INDIA Northern Tools and Equipment, Senior Front-End Developer INDIA	GSAt-CMNetV3: POTATO LEAF DISEASE CLASSIFICATION USING OSPREY OPTIMIZATION
Adedayo A. O. Okoye, C. I. Hanis, B. Adeyemi, M. A. Nofisah Olukotun, G.B.	National Biotechnology Research and Development Agency NIGERIA	IMPROVEMENT OF THE NUTRITIONAL VALUES OF FERMENTED LOCUST BEAN/SOYA BEAN SEEDS USING CONSORTIUM OF TWO BACILLUS STRAINS
Bashir, M.B. Fatima, A.B Faruk, A.U.	Ahmadu Bello University NIGERIA	SKILLS REQUIRED IN POULTRY PRODUCTION FOR ECONOMIC SUCCESS AMONG YOUTHS IN DANKO WASAGU LOCAL GOVERNMENT OF KEBBI STATE, NIGERIA
IS Liman A Mann LA Fadipe WN Adamu	Federal University of Technology NIGERIA The Federal Polytechnic NIGERIA	EVALUATION OF HYPOGLYCEMIC POTENTIAL OF THE METHANOL EXTRACT OF THE GYMNEMA SYLVESTRE PLANT IN WISTER ALBINO RATS
Khalida DERRADJI Leila SMAIL	Ibn Khaldoun University of Tiaret ALGERIA	SOIL MICROORGANISMS BIOTECHNOLOGY, A USEFUL INNOVATION FOR BIOLOGICAL AGRICULTURE AND ENVIRONMENT

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ONLINE PRESENTATIONS

01.12.2024 / HALL-1 / SESSION-3



ANKARA LOCAL TIME: 15 00 - 17 00

HEAD OF SESSION: **Prof. Dr. İbrahim DEMİRTAŞ**

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Ali İhsan ATALAY Assist. Prof. Dr. Ramazan TOSUN	<i>Iğdır University TÜRKİYE</i>	INVESTIGATION OF ALTERNATIVE FEED SOURCES TO CORN AND SOYBEAN MEALS IN BROILER FEEDING
Assist. Prof. Dr. Ramazan TOSUN Assoc. Prof. Dr. Ali İhsan ATALAY	<i>Iğdır University TÜRKİYE</i>	POSSIBILITY OF USING LUPIN AS AN ALTERNATIVE PROTEIN SOURCE IN POULTRY NUTRITION
Prof. Dr. Duried Alwazeer Enes KAVRUT	<i>Iğdır University TÜRKİYE</i>	USE OF VALUE-ADDED PRODUCTS FOR SUSTAINABLE CUISINE
Prof. Dr. Duried Alwazeer Betül TAN	<i>Iğdır University TÜRKİYE</i>	AN EMERGING TECHNIQUE IN DRYING HIGH VALUE-ADDED PRODUCTS: REDUCING ATMOSPHERE DRYING
Prof. Dr. Serkan SUBAŞI Prof. Dr. Ayhan TOZLUOĞLU Ali Murat SÜRÜCÜ Çağrı AĞIN	<i>Düzce University TÜRKİYE</i> <i>Düzce University TÜRKİYE</i> <i>Unigen Construction Materials Inc.</i> <i>Düzce TÜRKİYE</i> <i>Fiber Chemistry Inc. İstanbul TÜRKİYE</i>	UTILIZATION OF NANOCELLULOSE IN CALCIUM SULFATE BASED COMPOSITE PRODUCTION
Prof. Dr. Ayhan TOZLUOĞLU Prof. Dr. Serkan SUBAŞI Ali Murat SÜRÜCÜ Ahmet GÜRKAN UMUCU	<i>Düzce University TÜRKİYE</i> <i>Düzce University TÜRKİYE</i> <i>Unigen Construction Materials Inc.</i> <i>Düzce TÜRKİYE</i>	EFFECT OF FDM-IMPREGNATED HEMP FIBERS ON PHYSICAL, MECHANICAL AND THERMAL PROPERTIES IN CALCIUM SULFATE MATRIX COMPOSITES
Büşran SUNYAR Prof. Dr. Mehmet Hakkı ALMA Velad KIZIL Prof. Dr. İbrahim DEMİRTAŞ Fatma ERTAŞ OĞUZ	<i>Iğdır University TÜRKİYE</i>	A BIBLIOMETRIC ANALYSIS ON HERB-BASED INJECTABLE VACCINES
Velad KIZIL Prof. Dr. İbrahim DEMİRTAŞ Büşran SUNYAR Prof. Dr. Mehmet Hakkı ALMA Fatma ERTAŞ OĞUZ	<i>Iğdır University TÜRKİYE</i>	A BIBLIOMETRIC ANALYSIS ON TRANSGENIC PLANT-BASED EDIBLE VACCINES

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ONLINE PRESENTATIONS

01.12.2024 / HALL-2 / SESSION-3



ANKARA LOCAL TIME: 15⁰⁰ - 17⁰⁰

HEAD OF SESSION: **Prof. Dr. Sabit ERŞAHİN**

AUTHORS	AFFILIATION	TOPIC TITLE
Nisanur YAKUT Fatma KIZILER Assoc. Prof. Dr. Emrah KUŞ	<i>Iğdır University TÜRKİYE</i> <i>Siirt University TÜRKİYE</i> <i>Iğdır University TÜRKİYE</i>	A STUDY ON THE USE OF ELECTROSHOCK TECHNIQUES FOR WEED CONTROL
Mehdi GÜVEN Nisanur YAKUT Assoc. Prof. Dr. Emrah KUŞ	<i>Iğdır University TÜRKİYE</i>	EFFECTS OF USING SEED TUBE ON SEED DISTRIBUTION UNIFORMITY IN SINGLE SEED PLANTERS
Assoc. Prof. Dr. Emrah KUŞ	<i>Iğdır University TÜRKİYE</i>	CURRENT IMPROVEMENTS AND DEVELOPMENTS IN THE SEED PLANTERS
Lect. Dr. Azime SUBAŞI	<i>Düzce University TÜRKİYE</i>	INVESTIGATION OF THE USABILITY OF HEMP FIBERS AS REINFORCEMENT MATERIAL IN PHOTOCURED POLYMER COMPOSITES
Sabit ERŞAHİN Mücahit KARAOĞLU Faruk TOHUMCU Serdar SARI Seda AKBAY TOHUMCU	<i>Iğdır University TÜRKİYE</i>	USE OF GYPSUM MIXED IRRIGATION WATER TO IMPROVE SALINE-ALKALI SOILS
Şaika Güllüksiz Assoc. Prof. Dr. Emine KAYA ALTOP	<i>Ondokuz Mayıs University TÜRKİYE</i>	DETERMINATION OF THE GENETIC DIVERSITY OF AVENA FATUA (L), A PROBLEM IN WHEAT GROWING AREAS
Prof. Dr. Duried Alwazeer Ayhan ÇİÇDEM	<i>Iğdır University TÜRKİYE</i>	MOLECULAR HYDROGEN AS A REGULATOR IN PLANT GROWTH

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ONLINE PRESENTATIONS

01.12.2024 / HALL-3 / SESSION-3



ANKARA LOCAL TIME: 15⁰⁰ - 17⁰⁰

HEAD OF SESSION: **Assoc. Prof. Dr. Abdul Qadeer Khan**

AUTHORS	AFFILIATION	TOPIC TITLE
Yadessa Melaku Abera Kalbessa	<i>Adama Science and Technology University ETHIOPIA</i>	ANTIBACTERIAL AND ANTIOXIDANT COMPOUNDS FROM THE ROOT BARKS OF GNIDIA INVOLUCRATA
Ms. Vaibhavi V. Meshram Dr. Mrs. Alpna J. Asnani	<i>Priyadarshini J. L. College of Pharmacy INDIA</i>	FORMULATION AND ASSESSMENT OF HERBAL LOTION FORMULATED WITH LEUCAS ASPERA LEAF EXTRACT
Assoc. Prof. Dr. Abdul Qadeer Khan	<i>Azad Jammu University PAKISTAN</i>	BIFURCATIONS OF A TWO- DIMENSIONAL DISCRETE TIME PLANT- HERBIVORE SYSTEM
Okoro, John Chukwuma Ugwu, Johnmartins Ifeanyi	<i>Nigeria University NIGERIA</i>	HERBICIDE INFORMATION NEEDS OF FARMERS IN ENUGU STATE, NIGERIA
Zineb El Hamri M. Alami M. Assouag	<i>Moulay Ismail University MOROCCO</i>	INFLUENCE OF WALNUT SHELL POWDERS ON THE MORPHOLOGY, THERMAL, AND MECHANICAL PROPERTIES OF POLY(LACTIC ACID)
Rachid Flouchi Marwa Chraibi Karim Fahsi Ibrahim Touzani Kawtar Fikri-Benbrahim	<i>Sidi Mohamed Ben Abdellah University MOROCCO</i>	PHYTOCHEMISTRY AND ANTIMICROBIAL ACTIVITY OF RUTA MONTANA ESSENTIAL OIL AGAINST NOSOCOMIAL BACTERIA
Omowaye O.S A.A. Abdul-Rahman AbukaV.A Oche Josephen Otorokpa Dakun Yacop G.I.Ogu G.Odewale Attah Friday Olubiyo C.K E.Okolo	<i>Federal University Lokoja NIGERIA Open University NIGERIA Federal University Lokoja NIGERIA Federal University of Technology NIGERIA Kogi State University NIGERIA Federal University Lokoja NIGERIA</i>	In-vitro EVALUATION OF DIFFERENT EXTRACTS OF <i>Telfeiria occidentalis</i> ON <i>Trypanosoma brucei brucei</i> INDUCED MICE
Liman, I. S. Jiya, F. Adamu, W. N.	<i>The Federal Polytechnic NIGERIA</i>	PHYTOCHEMICAL AND IN-VIVO ANTIDIABETIC STUDIES OF THE ACTIVITY OF MOMORDICA CHARANTIA L. SEED

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ONLINE PRESENTATIONS

01.12.2024 / HALL-4 / SESSION-3



ANKARA LOCAL TIME: 15⁰⁰ - 17⁰⁰

HEAD OF SESSION: **Assist. Prof. Samira N. H. Al-Hassoon**

AUTHORS	AFFILIATION	TOPIC TITLE
Attah Friday Moses E. Abalaka Daniyan S. Yahaya Abdulsalami Halimat Umar M. Bello Muhammad F. Enagi	<i>Federal University of Technology NIGERIA</i>	PHYTOCHEMICAL ANALYSIS AND IN-SILICO EVALUATION OF DRUG-LIKENESS OF ETHANOLIC EXTRACT OF MITRACARPUS SCABER
Dhivya C R Arunkumar	<i>Tamil Nadu Agricultural University INDIA</i>	BLOCKCHAIN TECHNOLOGY IN AGRICULTURE FOR SCIENTIFIC RESEARCH
Nutan V. Sadgir Rahul A. Yelave Bapu S.Jagdale	<i>Loknete Vyankatrao Hiray Arts, Science and Commerce College Panchavati INDIA</i>	SYNTHESIS, CHARACTERIZATION, AND ANTIMICROBIAL ACTIVITY OF (E)-1-(BENZO[D][1,3]DIOXOL-5-YL)-3-(HETEROARYLARYL) PROP-2-EN-1-ONE DERIVATIVE"
Othmane Roby Rafik Saddik Said Tighadouini Aziz Aboulmouhajir	<i>Hassan II University MOROCCO</i>	SYNTHESIS, CHARACTERIZATION, ANTIMICROBIAL ACTIVITY EVALUATION, AND IN-SILICO PREDICTION OF NEW IMIDAZOPYRIDINE DERIVATIVES
Mohammed, U. Umar, I.S. Ubandoma, G.A. Ahmad, B.S.	<i>Ibrahim Badamasi Babangida University NIGERIA Federal University of Technology NIGERIA Ibrahim Badamasi Babangida University NIGERIA National Cereal Research Institute Badeggi NIGERIA</i>	ANALYSIS AND LIVELIHOOD BENEFITS OF BEANS CAKE (AKARA) PROCESSING IN OFFA LGA OF KWARA STATE. NIGERIA
ANUSHYA DR.SARAVANAN M.MONICA G.ASMA S.SHERLIN KUSHI SINGH	<i>Bharath Institute of Higher Education and Research INDIA</i>	THUTHI LEAF
S. Sheriin sheeba K. Sneha A. Ashwini G.Asma begum D. Anushya	<i>Bharath Institute of Higher Education and Research INDIA</i>	A SHORT REVIEW ON ALOE VERA

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ONLINE PRESENTATIONS

01.12.2024 / HALL-5 / SESSION-3



ANKARA LOCAL TIME: 15⁰⁰ - 17⁰⁰

HEAD OF SESSION: **Dr. R. Saravanan**

AUTHORS	AFFILIATION	TOPIC TITLE
R.Thiruchelvi Dr.P.Saravanan	<i>St. Joseph's College of Engineering INDIA</i>	VALORIZATION OF NON-EDIBLE FRUIT SEEDS INTO VALUABLE PRODUCTS: A SUSTAINABLE APPROACH TOWARDS CIRCULAR BIOECONOMY
Ajesh Chauhan Shivam Rajput	<i>Hindu College of Pharmacy INDIA</i>	ROLE OF ARTIFICIAL INTELLIGENCE IN VETERINARY DISEASES MANAGEMENT
Abderrahmane Ziari Abderrahmane Medjerab	<i>Huari Bumedyen University of Science and Technology ALGERIA</i>	IMPACT OF CLIMATE CHANGE ON WATER RESOURCES IN NORTHEASTERN ALGERIA
Nadagouda Kalyani Chyaraju Balasai Yalakacharla Narasimha Devara Guru Venkata Prasad Dasari Rahul Gandhi Bommepalli Pradeep Reddy	<i>G. Pulla Reddy Engineering College INDIA</i>	APPLICATION OF REMOTE SENSING METHODS IN AGRICULTURE
Oderinde A.A. Okoye, C. I. Hanis, B. Adeyemi, M. A. Muhammad, N. O. Olukotun, G.B.	<i>National Biotechnology Research and Development Agency NIGERIA</i>	IMPROVEMENT OF THE NUTRITIONAL VALUES OF FERMENTED LOCUST BEAN/SOYA BEAN SEEDS USING CONSORTIUM OF TWO BACILLUS STRAINS
K.R.Padma K.R.Don	<i>Women's University INDIA Bharath Institute of Higher Education and Research INDIA</i>	PLANT-BASED BRAIN THERAPIES: CHALLENGES AND FUTURE PROSPECTS ALONG WITH MOLECULAR MECHANISM AIDED IN COGNITIVE PROTECTION
K. Pushpa raj R. Selva Kumar Dr.R. Srinivasan	<i>Bharath Institute of Higher Education and Research INDIA</i>	A REVIEW ON MEDICINAL ROLE OF PITHECELLOBIUM DULCE
Dr. R. Saravanan	<i>Bharath Institute of Higher Education and Research INDIA</i>	SYNTHESIS AND EVALUATION OF SILVER NANOPARTICLES FROM ETHANOLIC LEAF EXTRACT OF TRIDAX PROCUMBENS. L
Adeniyi, B.M Kyenge B.A Adah C.A Abel O.O Ibitoye O Ogungbemi K Balogun D.A Alejo, A.O Abdulbaki, M. K Solomon-I.O.M Ajala O.V Akeju B.M	<i>Benue State University NIGERIA</i>	BIOPESTICIDAL EFFICACY OF <i>Heliotropium indicum</i> LEAF EXTRACTS IN POSTHARVEST PEST CONTROL OF STORED GRAINS
Chaymae GHAFLOULI Khaoula FAIZ Adil ROUKBANI Bouchra LOUASTE	<i>Sidi Mohammed Ben Abdellah University MOROCCO</i>	CONSUMERS' WILLINGNESS AND ACCEPTANCE OF FOOD PRODUCTS WITH NATURAL PRESERVATIVES: A MOROCCAN PERSPECTIVE

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ONLINE PRESENTATIONS

02.12.2024 / HALL-1 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. Celalettin GÖZÜAÇIK**

AUTHORS	AFFILIATION	TOPIC TITLE
Prof. Dr. Celalettin GÖZÜAÇIK Murat GÜVEN	<i>Iğdır University TÜRKİYE</i>	DETERMINATION OF DISTRIBUTION AND INFECTION RATES OF CONTARINIA MEDICAGINIS KIEFFER IN ALFALFA FIELDS OF IĞDIR
Prof. Dr. Celalettin GÖZÜAÇIK Hakan HEKİMHAN	<i>Iğdır University TÜRKİYE Ege Agricultural Research Institute, İzmir TÜRKİYE</i>	THE EFFICACY OF BEAUVERIA BASSIANA AND NEEM AZAL T/S ON HYPERA POSTICA (GYLLENHAL) IN FIELD CONDITIONS
Prof. Dr. Nurhan KESKİN Prof. Dr. Birhan KUNTER Assoc. Prof. Dr. Özkan KAYA M.Sc. Ali KILINÇ Agr. Eng. Melehat DURMAZ UYGUN	<i>Van Yüzüncü Yıl University TÜRKİYE Ankara University TÜRKİYE Erzincan Horticultural Research Institute TÜRKİYE GAP International Agricultural Research and Training Center, Diyarbakır TÜRKİYE Van Yüzüncü Yıl University TÜRKİYE</i>	GRAPE POMACE: VALUE ADDED RECYCLING PRODUCT FOR SUSTAINABLE VITICULTURE
Mihriban BATUK Prof. Dr. Nurhan KESKİN Assoc. Prof. Dr. Fadime ATEŞ Prof. Dr. Birhan KUNTER	<i>Van Yüzüncü Yıl University TÜRKİYE Van Yüzüncü Yıl University TÜRKİYE Manisa Viticulture Research Institute TÜRKİYE Ankara University TÜRKİYE</i>	A HIGH VALUE GRAPE VARIETY IN TURKISH VITICULTURE: "SULTANI ÇEKİRDEKSİZ"
Dr. Sinem GÜLER Prof. Dr. Birhan KUNTER Prof. Dr. Nurhan KESKİN	<i>Ministry of Agriculture and Forestry General Directorate of Agricultural Research and Policies, Ankara TÜRKİYE Ankara University TÜRKİYE Van Yüzüncü Yıl University TÜRKİYE</i>	VALUE ADDED IN GRAPES: PRODUCT EVALUATION METHODS AND GLOBAL COMPETITIVENESS
Prof. Dr. Hikmet GÜNAL Assoc. Prof. Dr. Mesut BUDAK Kübra POLAT	<i>Harran University TÜRKİYE Siirt University TÜRKİYE Harran University TÜRKİYE</i>	IDENTIFICATION AND ANALYSIS OF MICROPLASTICS IN SOILS
Prof. Dr. Hikmet GÜNAL Assoc. Prof. Dr. Mesut BUDAK Kübra POLAT	<i>Harran University TÜRKİYE Siirt University TÜRKİYE Harran University TÜRKİYE</i>	MANAGEMENT OF MICROPLASTIC POLLUTION IN SOILS: MITIGATION STRATEGIES AND REMOVAL TECHNIQUES
Assoc. Prof. Adila Mahmudova Assoc. Prof. Novruz Guliev Assoc. Prof. Gulnar Mammadli Halilla Mammadova	<i>Azerbaijan State Pedagogical University AZERBAIJAN Azerbaijan Tourism and Management University AZERBAIJAN</i>	CHANGES IN THE WATER-HOLDING CAPACITY OF MEAT AND MEAT PRODUCTS DURING HEAT TREATMENT

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ONLINE PRESENTATIONS

02.12.2024 / HALL-2 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. Bünyamin YILDIRIM**

AUTHORS	AFFILIATION	TOPIC TITLE
Lect. H. S. Arif BODUR Lect. Ezgi BAŞARAN	<i>Yeditepe University TÜRKİYE</i>	AN EVALUATION OF THE DEVELOPMENT OF THE AGRICULTURAL INDUSTRY AND ITS IMPACT ON THE AGRICULTURAL SECTOR
Muzaffer Berkin KAYA Prof. Dr. Rafet ASLANTAŞ	<i>Eskisehir Osmangazi University TÜRKİYE</i>	DETERMINATION OF PHENOLOGICAL AND POMOLOGICAL CHARACTERISTICS OF PISTACHIOS GROWN IN BATMAN ECOLOGY
Özgüç GÜNEŞ Kaan HÜRKAN	<i>Iğdır University TÜRKİYE</i>	BACTERIAL FLORA ON THE SURFACE OF GRAPE FRUITS: GENERAL INFORMATION AND ITS IMPORTANCE FOR FRUIT QUALITY
Prof. Dr. Bünyamin YILDIRIM Assist. Prof. Dr. Mehmet Zeki KOÇAK	<i>Iğdır University TÜRKİYE</i>	USE AND IMPORTANCE OF HIGH ADDED VALUE ASPİR (Carthamus tinctorius) PLANTS
Prof. Dr. Bünyamin YILDIRIM Assist. Prof. Dr. Mehmet Zeki KOÇAK	<i>Iğdır University TÜRKİYE</i>	USE OF MUSHROOMS WITH HIGH ADDED VALUE
Assoc. Prof. Dr. Mehmet KARAMAN	<i>Muş Alparslan University TÜRKİYE</i>	EVALUATION OF MEXICAN ORIGIN BREAD WHEAT ADVANCED STAGE LINES IN TERMS OF AGRICULTURAL CHARACTERISTICS IN DIYARAKIR PROVINCE CONDITIONS
Assoc. Prof. Dr. Mehmet KARAMAN	<i>Muş Alparslan University TÜRKİYE</i>	SELECTION OF BREAD WHEAT GENOTYPES IN TERMS OF THOUSAND GRAIN WEIGHT UNDER MULTIPLE ENVIRONMENTS WITH GGE BILOT ANALYSIS

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ONLINE PRESENTATIONS

02.12.2024 / HALL-3 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. İbrahim DEMİRTAŞ**

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Vedat BEYYAVAŞ Hasan KARA Assoc. Prof. Dr. Cevher İlhan CEVHERİ	<i>Harran University TÜRKİYE</i>	THE EFFECT OF SULFUR FORMS APPLIED THROUGH SOIL AND FOLIAR ON FIBER QUALITY IN COTTON (<i>Gossypium hirsutum L.</i>) PLANTS
Assoc. Prof. Dr. Vedat BEYYAVAŞ Assoc. Prof. Dr. Cevher İlhan CEVHERİ	<i>Harran University TÜRKİYE</i>	EFFECT OF DIFFERENT IRRIGATION LEVELS ON THE CHEMICAL QUALITY PROPERTIES OF COTTON FIBER (<i>Gossypium hirsutum L.</i>)
Lect. Musa KARADAĞ Dr. Yunus BAŞAR Prof. Dr.İbrahim DEMİRTAŞ Prof. Dr. Mehmet Hakkı ALMA	<i>Iğdır University TÜRKİYE</i>	NATURAL MEDICINE; PHYTOCHEMICAL CONTENT OF <i>HYPERICUM PERFORATUM</i> SUBSP. <i>ANGUSTIFOLIUM</i>
Prof. Dr. İbrahim DEMİRTAŞ	<i>Iğdır University TÜRKİYE</i>	OBTAINING BIOACTIVE COMPOUNDS FROM GREEN EXTRACTION METHOD USING SUPERCRITICAL CO ₂ EXTRACTION TECHNIQUES
Prof. Dr. İbrahim DEMİRTAŞ	<i>Iğdır University TÜRKİYE</i>	VALUE-ADDED PRODUCTS AND RELATED COMPOUNDS FROM PROPOLIS
Prof. Dr. Recep GÜNOĞAN Prof. Dr. Hikmet GÜNAL	<i>Harran University TÜRKİYE</i>	IMPACTS OF AGROVOLTAIC SYSTEMS ON SOIL ECOSYSTEMS IN SEMI-ARID REGIONS

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ONLINE PRESENTATIONS

02.12.2024 / HALL-4 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Dr. C. Vijai**

AUTHORS	AFFILIATION	TOPIC TITLE
Bouaaza Ghizlane Chetto Ouiam Beniken Lhou Benkirane Rachid Benyahia Hamid	<i>Ibn Tofail University MOROCCO Regional Center of Agronomic Research MOROCCO</i>	EFFECT OF EXPLANT TYPE AND PLANT GROWTH REGULATORS ON MICROPROPAGATION OF STEVIA REBAUDIANA TROUGH CALLOGENESIS AND INDIRECT ORGANOGENESIS
Bashir, Mohammed Bawuro	<i>Ahmadu Bello University NIGERIA</i>	MANAGEMENT PRACTICES OF CATTLE DISEASES AND PARASITES AMONG PASTORALISTS IN NORTH-EAST, NIGERIA
Dr. C. Vijai	<i>Dr. Sagunthala R&D Institute of Science and Technology INDIA</i>	IMPACT OF DIGITAL LITERACY ON RURAL ECONOMIC DEVELOPMENT
Faisal Nazir	<i>Agriculture University PAKISTAN</i>	PRODUCTION AND CHARACTERIZATION OF CARBON NANOTUBES FROM BIOCHAR UNDER MICROWAVE IRRADIATION
Maria Fareed Siddiqui Hammad Ur Rehman Umar Raees	<i>Lahore University PAKISTAN Pakistan Council of Research in Water Resources PAKISTAN</i>	GENETIC MANIPULATION AND THE ASSOCIATED HAZARDS OF GENETICALLY MODIFIED AGRICULTURAL PRODUCTS
Assoc. Prof. Dr. Chayanika Uniyal Assoc. Prof. Dr. Amna Mirza	<i>Delhi University INDIA</i>	RURAL WOMEN: DRIVING FORCE BEHIND NEW INDIA'S AGRARIAN TRANSFORMATION
Assoc. Prof. Dr. Sagaya Aurelia	<i>CHRIST University INDIA</i>	AI-DRIVEN AGRICULTURAL SENSORS AND CROP YIELD PREDICTION SYSTEMS IN INDIA
MOHANAPRIYA. P. Assoc. Prof. Dr. CHAMUNDEESWARI. M.	<i>St. Joseph's College of Engineering INDIA</i>	RHIZOSPHERE MEDIATED ELECTROGENESIS FOR HARNESSING BIO- ENERGY THROUGH CO ₂ SEQUESTRATION- A POWER SOURCE FOR RURAL DEVELOPMENT
VIGNESH K Dr. K. SELVAM ARSHA G	<i>Palar Agricultural College INDIA</i>	INVITRO EFFICACY OF COPPER NANOPARTICLES AGAINST RICE SHEATH BLIGHT CAUSED BY <i>Rhizoctonia solani</i>
VIGNESH K Dr. K. SELVAM ARSHA G	<i>Palar Agricultural College INDIA</i>	INVITRO EFFICACY OF COPPER NANOPARTICLES AGAINST RICE BLAST CAUSED BY <i>Pyricularia oryzae</i>
Khaoula FAIZ Chaymae GHAFLOULI Adil ROUKBANI Mohammed BENLMLIH Bouchra LOUASTÉ	<i>Sidi Mohammed Ben Abedllah University MOROCCO</i>	UNVEILING THE MOLECULAR COMPOSITION AND BIOLOGICAL PROPERTIES OF OLIVE BY-PRODUCT

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ONLINE PRESENTATIONS

02.12.2024 / HALL-5 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Prof. Dr. Süreyya Yiğit**

AUTHORS	AFFILIATION	TOPIC TITLE
Dona Mary Eldhose Jasmine Rani K Sejian V	College of Veterinary and Animal Science INDIA Rajiv Gandhi Institute of Veterinary Education and Research INDIA	ROLE OF FLAX SEED IN MITIGATING ENTERIC CH 4 EMISSION IN DAIRY CATTLE
Valentina Papić Bogadi Ph.D. Bernardica Črep, bacc.ing.agr.	Križevci University CROATIA	THE IMPORTANCE OF KNOWING A FOREIGN LANGUAGE FOR SPECIFIC PURPOSES IN THE AGRICULTURAL SECTOR
Prof. Dr. Süreyya Yiğit	New Vision University GEORGIA	WHAT ARE THE CHALLENGES FACING EUROPEAN AGRICULTURE
I. M. Danwali S. A. Okunsebor R. Mohammed	Nasarawa State University NIGERIA	EFFECT OF DRIED TIGERNUT (<i>Cyperus esulentus</i> L.) SUPPLEMENTARY DIET IN FORMULATED FEED ON <i>Clarias gariepinus</i> FECUNDITY, FERTILIZATION, HATCHABILITY OF EGGS AND SURVIVAL RATE OF THE HATCHLINGS
P. Pooja Dr. R. Saravanan	Bharath Institute of Higher Education and Research INDIA	ROLE OF VETERINARY PHARMACISTS IN ANIMAL HEALTHCARE
Oluwadamilola Peace AGOI Moses Adeolu AGOI Oluwanifemi Opeyemi AGOI	Federal University of Agriculture Abeokuta NIGERIA Lagos State University of Education NIGERIA Obafemi Awolowo University NIGERIA	EVALUATING THE EFFICACY OF TECHNOLOGY IN THE ASSESSMENT OF THE CORRELATION BETWEEN SEED COLORATION AND FUNGAL INFECTION ON SESAME PLANT
Dr. Rekha Suman Abhilasha	Himachal Pradesh University INDIA	FROM CHILLING HOURS TO RISING TEMPERATURES: UNDERSTANDING CLIMATE CHANGE'S IMPACT ON APPLE CULTIVATION IN HIMACHAL PRADESH'
Md. Muntasir Alam Muhib Fahmida Begum Mina Md. Faruk Hasan	Rajshahi University BANGLADESH	DETERMINATION OF HEAVY METALS FROM SELECTIVE DRY FISHES AND EVALUATION OF THEIR CYTOTOXIC EFFECTS ON ZEBRA FISH EMBRYOS
Prof. Bouchra LOUASTÉ Dr. Adil ROUKBANI Dr. Khaoula FAIZ Dr. Chaymae GHAFLOULI	Sidi Mohammed Ben Abedllah University MOROCCO	PHYSICOCHEMICAL CHARACTERIZATION AND PRETREATMENT FOR ENERGY PRODUCTION
Abah U.D Simon V.O Abaekere C.O. Daikwo S. Amuna O.T.	Federal University Lokoja NIGERIA	FUNGI ASSOCIATED WITH ANTHRACNOSE DISEASE OF MANGO LEAVES (<i>MANGIFERA INDICA</i>)
Amana A. E. Daikwo S. Ibrahim N. Lucas K.A. Amuna O.T Simon V.O. Abaekere C.O.	Federal University Lokoja NIGERIA	EFFECTS OF GARLIC AND GINGER EXTRACTS ON MICROBIAL LOAD OF LOCUST BEAN SEEDS (<i>Parkia biglobosa</i>)

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ONLINE PRESENTATIONS

02.12.2024 / HALL-6 / SESSION-1



ANKARA LOCAL TIME: 10⁰⁰ - 12⁰⁰

HEAD OF SESSION: **Ehizogie Joyce FALODUN**

AUTHORS	AFFILIATION	TOPIC TITLE
Vincent, Ifara Bitrus Yakubu, Abdulmojeed	<i>Nasarawa State University NIGERIA</i>	THE IMPACT OF VEGETABLE-POULTRY INTEGRATION SYSTEM ON GASTRO-INTESTINAL MICROBIOTA OF BROILER CHICKENS
Ehizogie Joyce FALODUN Anthony EDIALE	<i>University of Benin NIGERIA</i>	PERFORMANCE OF TIGER NUT (<i>Cyperus esculentus</i> L.) AS INFLUENCED BY ROW SPACING AND FERTILIZER APPLICATION IN A NIGERIAN RAIN FOREST
Nesrine Benkhaira Naoufal El Hachlafi Saad Ibsouda Koraichi Kawtar Fikri-Benbrahim	<i>Sidi Mohamed Ben Abdellah University MOROCCO</i>	PHYTOCHEMICAL COMPOSITION AND BIOACTIVE PROPERTIES OF <i>Clinopodium nepeta</i> ESSENTIAL OIL: ANTIOXIDANT, ANTIMICROBIAL, AND ANTIDIABETIC POTENTIAL
Said Babou Miloud Chakit Radia El Gui Abdelhalem Mesfioui Youssef Sqalli-Houssaini	<i>Ibn Tofail University MOROCCO</i>	TOXICITY ASSESSMENT OF ETHANOLIC EXTRACT OF ROSMARINUS OFFICINALIS LEAVES IN FEMALE WISTAR RATS
Said Babou Miloud Chakit Abdelhalem Mesfioui Youssef Sqalli Houssaini	<i>Ibn Tofail University MOROCCO</i>	ANTILIPIDEMIC AND NEPHRO-HEPATOPROTECTIVE ACTIVITIES OF ROSMARINUS OFFICINALIS ETHANOLIC EXTRACT IN WISTAR RATS
Dr. BRAKNI Oumaima Dr. BIBIMOUNE Imene Prof. KERBOUA ZIARI Yasmina	<i>University of Science and Technology Houari Boumediene ALGERIA</i>	ADVANCED COMPUTATIONAL FLUID DYNAMICS ANALYSIS OF FLOW FIELD CHANNEL DESIGN
M'hamed Majji Abdelhak Talha Ouiam Chetto Rachid Benkirane Hamid Benyahia	<i>National Institute for Agricultural Research (INRA) MOROCCO Ibn Tofail University MOROCCO</i>	SCREENING OF NEW HYBRID CITRUS ROOTSTOCKS FOR SALINITY AT EARLY SEEDLING STAGES UNDER GREENHOUSE CONDITIONS
D. Malathi S. Bhuvaneshwari	<i>Bharathi Women's College INDIA</i>	PHYTOCHEMICAL ANALYSIS OF TRADITIONALLY USED MEDICINAL PLANTS
Zineb ELABOUDI Samira EL AOUIDI Radouan SAADI Azzouz BENKDAD Zineb EL Mouridi Abdelmourhit LAISSAOUI Abdelaziz MADINZI Salah SOUABI	<i>Hassan II University MOROCCO Centre National de l'Energie, des Sciences et des Techniques Nucléaires MOROCCO Centre National de l'Energie, des Sciences et des Techniques Nucléaires MOROCCO Centre National de l'Energie, des Sciences et des Techniques Nucléaires MOROCCO National Institute of Agronomic Research (INRA) MOROCCO Centre National de l'Energie, des Sciences et des Techniques Nucléaires MOROCCO Hassan II University MOROCCO Hassan II University MOROCCO</i>	RADIONUCLIDE'S SOIL-PLANT TRANSFER FACTORS IN MEKNES SEMI-ARID AREA, MOROCCO

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