

# 1<sup>st</sup> INTERNATIONAL BLACK SEA AGRICULTURE AND ANIMAL HUSBANDRY CONGRESS

January 7-8, 2025- Samsun, Türkiye



---

## CONGRESS PROGRAM

ONLINE

---



Meeting ID: 897 0755 8402  
Passcode: 070707

### **Participant Countries (10)**

TÜRKİYE, AZERBAIJAN, NIGERIA, ALGERIA, INDIA, THAILAND, CROATIA, SERBIA,  
PAKISTAN, SRI LANKA

## Önemli, Dikkatle Okuyunuz Lütfen

- Kongremizde Yazım Kurallarına uygun gönderilmiş ve bilim kurulundan geçen bildiriler için online (video konferans sistemi üzerinden) sunum imkanı sağlanmıştır.
- Online sunum yapabilmek için <https://zoom.us/join> sitesi üzerinden giriş yaparak "Meeting ID or Personal Link Name" yerine ID numarasını girerek oturuma katılabiliyorsunuz.
- Zoom uygulaması ücretsizdir ve hesap oluşturmaya gerek yoktur.
- Zoom uygulaması kaydolmadan kullanılabilir.
- Uygulama tablet, telefon ve PC'lerde çalışıyor.
- Her oturumdaki sunucular, sunum saatinden 5 dk öncesinde oturuma bağlanmış olmaları gerekmektedir.
- Tüm kongre katılımcıları canlı bağlanarak tüm oturumları dinleyebilir.
- Moderatör – oturumdaki sunum ve bilimsel tartışma (soru-cevap) kısmından sorumludur.

## Dikkat Edilmesi Gerekenler - TEKNİK BİLGİLER

- Bilgisayarınızda mikrofon olduğuna ve çalıştığına emin olun.
- Zoom'da ekran paylaşma özelliğini kullanabilmelisiniz.
- Kabul edilen bildiri sahiplerinin mail adreslerine Zoom uygulamasında oluşturduğumuz oturuma ait ID numarası gönderilecektir.
- Katılım belgeleri kongre sonunda tarafınıza pdf olarak gönderilecektir.
- Kongre programında yer ve saat değişikliği gibi talepler dikkate alınmayacaktır.

## Important, Please Read Carefully

- To be able to attend a meeting online, login via <https://zoom.us/join> site, enter ID "Meeting ID or Personal Link Name" and solidify the session.
- The Zoom application is free and no need to create an account.
- The Zoom application can be used without registration.
- The application works on tablets, phones and PCs.
- 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.

## 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.

---

\*\*\*

Zoom'a giriş yapmadan önce lütfen örnekteki gibi salon numaranızı, adınızı ve soyadınızı belirtiniz  
Before you login to Zoom please indicate your hall number, name and surname

**exp. H-5, Radmila Janičić**



# ONLINE PRESENTATIONS

07.01.2025 / HALL-1



ANKARA LOCAL TIME: 10<sup>00</sup> - 12<sup>00</sup>

**HEAD OF SESSION: Assist. Prof. Dr. Yavuzkan PAKSOY**

AUTHORS	AFFILIATION	TOPIC TITLE
Duygu ARSLAN Assist. Prof. Dr. Yavuzkan PAKSOY Prof. Dr. Nazan KOLUMAN	<i>Alfa Vet Veterinarian Practice, Hatay TÜRKİYE Necmettin Erbakan University TÜRKİYE Çukurova University TÜRKİYE</i>	BEHAVIORAL DISORDERS IN MONKEYS
Assist. Prof. Dr. Yavuzkan PAKSOY Assist. Prof. Dr. Muhammet Hanifi SELVİ	<i>Necmettin Erbakan University TÜRKİYE</i>	OVERVIEW OF ANIMAL BREEDING
Yılmaz BERTAN Lect. Dr. Hasret ÖZTURK Assoc. Prof. Dr. Emrah KAYA	<i>Iğdır University TÜRKİYE</i>	DGAT1 POLYMORPHISM AND ITS EFFECT ON BIRTH WEIGHT IN MORKARAMAN BREED
Alper BAŞARAN Prof. Dr. Levent EFİL	<i>Çanakkale Onsekiz Mart University TÜRKİYE</i>	SIMULATION STUDY ON THE EFFECT OF DAMAGE CAUSED BY SPODOPTERA EXIGUA IN THE DEVELOPMENTAL PERIOD OF CORN PLANT ON YIELD
Dr. Muhammed İkbâl ÇATAL Prof. Dr. Adil BAKOĞLU	<i>Recep Tayyip Erdoğan University TÜRKİYE</i>	DETERMINATION OF THE NUTRITIONAL VALUE OF HANDUZU PLATEAU PASTURE (RİZE)
Zərbab Təvəkgül qızı Ağayeva Rafiq Əzizəğa oğlu Hüseynov Qumru Muradxan qızı Verdiyeva	<i>Sumgayit State University AZERBAIJAN</i>	LAWRENCE'S BULB IN CARTIGATE FISHES, ELECTRIC FISHES

**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

07.01.2025 / HALL-2



ANKARA LOCAL TIME: 10<sup>00</sup> - 12<sup>00</sup>

## HEAD OF SESSION:

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Emre ŞAHİN Saliha BEDİZ ŞAHİN Aydın GENÇ	<i>Bingöl University TÜRKİYE Ankara University TÜRKİYE Bingöl University TÜRKİYE</i>	GREEN SYNTHESIS OF ZINC OXIDE NANOPARTICLES USING ORGANIC WASTE EXTRACTS: A COST-EFFECTIVE APPROACH FOR ANIMAL PRODUCTION
Dr. Yazgan TUNÇ Dr. Canan AYDINLIOĞLU	<i>Ministry of Agriculture and Forestry, General Directorate of Agricultural Research and Policies, Hatay Olive Research Institute Directorate, Hassa Station Hatay TÜRKİYE Ministry of Agriculture and Forestry, General Directorate of Agricultural Research and Policies, Hatay Olive Research Institute Directorate, Hassa Station Hatay TÜRKİYE</i>	EXPLORING THE DYNAMICS OF OLIVE (OLEA EUROPAEA) CULTIVATION
Assist. Prof. Dr. Funda AKSÜNGER KARAAVCI	<i>Bingöl University TÜRKİYE</i>	MORPHOMETRY OF FURCULA IN DIFFERENT BIRD SPECIES
Bahadır ATMACA	<i>Giresun University TÜRKİYE</i>	VEGETATION ANALYSIS OF GİRESUN PROVINCE ÇAMOLUK DISTRICT WITH REMOTE SENSING AND GIS
Assist. Prof. Dr. Erinç GÜMÜŞ	<i>Aksaray University TÜRKİYE</i>	INVESTIGATION OF THE DEVELOPMENT AND NUTRITIONAL VALUES OF MEALWORMS GROWN IN DIFFERENT MEDIAS
Assist. Prof. Dr. Ayşe TORUN	<i>Selçuk University TÜRKİYE</i>	BIOTECHNOLOGICAL APPROACHES TO COPE WITH DROUGHT STRESS IN PLANTS
Assoc. Prof. Dr. Numan BİLDİRİCİ	<i>Van Yüzüncü Yıl University TÜRKİYE</i>	AQUAPONIC SYSTEM DESIGN AS AN INNOVATIVE AGRICULTURAL PRODUCTION STRATEGY
Assoc. Prof. Dr. Numan BİLDİRİCİ	<i>Van Yüzüncü Yıl University TÜRKİYE</i>	CURRENT AGRICULTURAL SITUATION ANALYSIS OF BİTLİS, HAKKARİ, MUŞ AND VAN PROVINCES

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

07.01.2025 / HALL-3



ANKARA LOCAL TIME: 10<sup>00</sup> - 12<sup>00</sup>

HEAD OF SESSION: **Prof. Snježana Đokić & Dr. Iris Broman**

AUTHORS	AFFILIATION	TOPIC TITLE
Jibrin, S. Onyeneke, J. C. Umaru, A. Isah M. O. Chigbo.N. P.	Federal University of Technology NIGERIA Federal University Ndufu-Alike Ebonyi State NIGERIA Ibrahim Badamasi Babangida University NIGERIA College of Education NIGERIA Federal University of Technology NIGERIA	FACTORS AFFECTING THE ADOPTION OF E-BANKING AMONG FARMERS IN KADUNA STATE
Dalila Mecellem	Bouira University ALGERIA	QUERCUS ILEX ACORNS: BIOCHEMICAL CHARACTERIZATION AND ASSOCIATED FAUNA
Abba GAMBO Usman ABDULLAHI Jamaji Dogo SAMUEL	Lake Chad Research Institute NIGERIA Lake Chad Research Institute NIGERIA Federal College of Horticulture Dadin Kowa NIGERIA	TRAINING NEEDS FOR YOUTH IN AGRICULTURAL EDUCATION EXTENSION WORKERS WITH AGRICULTURAL DEVELOPMENT PROJECT LAKE CHAD RESEARCH INSTITUTE MAIDUGURI BORNO STATE NIGERIA
Mythili V Vardhana Janakiraman	Vels Institute of Science INDIA	PHYTOCHEMICAL ANALYSIS OF BOERHAVIA DIFFUSA AND CLITORIA TERNATEA FOR ITS POTENTIAL USE IN URINARY TRACT INFECTIONS
Michael FAMAKINWA Ebunoluwa. Oyindamola FANIYI	Obafemi Awolowo University NIGERIA Department of Agricultural Extension and Management, Rufus Giwa Polytechnic NIGERIA	ASSESSING THE UTILISATION OF CLIMATE SMART AGRICULTURAL PRACTICES AMONG POULTRY FARMERS: EVIDENCE IN NIGERIA
Dr. Iris Broman Prof. Snježana Đokić	Josip Juraj Strossmayer University CROATIA ITS College SERBIA	MARKETING APPROACH OF VETERINARY SERVICES INTENDED FOR SMALL HOLDING BUSINESSES IN TRANSITION AND SMALL ECONOMIES
Prof. Snježana Đokić Dr. Iris Broman	ITS College SERBIA Josip Juraj Strossmayer University CROATIA	VETERINARY TASKS IN THE FUNCTIONING OF MEDIUM FARMS THAT APPLY MARKETING PROMOTION OF PRODUCTION AND MANAGEMENT BASED ON RAISING BUSINESS EFFICIENCY
Yogesh Sinhmar Narender Singh	Kurukshetra University INDIA	ARTIFICIAL SEEDS: A NOVEL METHOD FOR CONSERVING THE GERMPLOSM OF A ORNAMENTAL AND MEDICINAL PLANT SPECIES: PETREA VOLUBILIS

**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

07.01.2025 / HALL-4



ANKARA LOCAL TIME: 10<sup>00</sup> - 12<sup>00</sup>

HEAD OF SESSION: **Dr. S. Kalaiselvan**

AUTHORS	AFFILIATION	TOPIC TITLE
Adirek Vajrapatkul Boonta Wayupab Pinmanee Vajrapatkul	<i>Sukhothai Thammathirat Open University THAILAND Replenishment and Demand Forecasting Department, Central Food Retail Company Limited THAILAND Srinakharinwirot University THAILAND</i>	DETERMINANTS OF MILLED RICE EXPORTS IN THAILAND: AN ARDL APPROACH
Adirek Vajrapatkul Boonta Wayupab Pinmanee Vajrapatkul		DETERMINANTS OF COCONUT EXPORT DYNAMICS IN THAILAND: AN ARDL APPROACH
Adirek Vajrapatkul Boonta Wayupab Pinmanee Vajrapatkul		DETERMINANTS OF APPLE IMPORTS IN THAILAND: A BAYESIAN ANALYSIS
Adirek Vajrapatkul Boonta Wayupab Pinmanee Vajrapatkul		DETERMINANTS OF MAIZE IMPORTS IN THAILAND: A BAYESIAN LINEAR REGRESSION ANALYSIS
Dr. Arruje Hameed Muhammad Mujahid Dr. Tahir Farooq Prof. Dr. Amjad Hameed	<i>Government College University PAKISTAN Nuclear Institute for Agriculture and Biology (NIAB) PAKISTAN</i>	EVALUATION OF ALGINATE-BSA BASED CHITOSAN NANOSTRUCTURES AS PRIMING AGENT FOR STRESS MANAGEMENT IN WHEAT SEEDLINGS
J.M.A.S. Jayasooriya P.K.S.C. Jayasinghe	<i>Ruhuna University SRI LANKA</i>	SEED PADDY QUALITY EVALUATION USING IMAGE PROCESSING AND DEEP LEARNING
Favour C. Uroko	<i>Nigeria University NIGERIA</i>	THE DYING FACE OF AGRICULTURE IN RURAL NIGERIA AND MIGRATION OF YOUTHS TO URBAN AREAS: A NARRATIVE ANALYSIS
Dr. S. Kalaiselvan N.K. Anbuchelvan S. Ajay	<i>Rathinam Technical Campus INDIA</i>	SUSTAINABLE DEVELOPMENT IN RURAL AND URBAN AREAS: INTEGRATED APPROACHES FOR A BALANCED FUTURE
Dr. S. Kalaiselvan S.V. Nikilash M. Parveen Banu	<i>Rathinam Technical Campus INDIA</i>	EXPLOITING DATA MINING, INTERNET OF THINGS, AND SMART TECHNIQUES TO PRODUCE SUSTAINABLE AND RESOURCE-EFFICIENT CROPS

**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.**