



5th International GAP FOOD, AGRICULTURE AND VETERINARY SCIENCES Congress

1-2 November 2021
Şanlıurfa, Türkiye

CONGRESS VENUE: Harran University Campus

CONGRESS PROGRAM

Meeting ID: 832 1332 5818
Passcode: 070707

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PARTICIPANT COUNTRIES (7):

Turkey, India, Algeria, Bulgaria, Romania, South Africa, Ethiopia

TOTAL NUMBER OF PAPERS: 13

THE NUMBER OF PAPERS FROM TURKEY: 5

OTHER COUNTRIES: 8



Önemli, Dikkatle Okuyunuz Lütfen

- ❖ Kongremizde Yazım Kurallarına uygun gönderilmiş ve bilim kurulundan geçen bildirimler 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 katılabilirsiniz.
- ❖ 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 özelliğine 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.

Meeting ID: 832 1332 5818

Passcode: 070707



01.11.2021, MONDAY
ANKARA LOCAL TIME: 10:00-12:30

SESSION - 1, HALL - 4

MODERATOR: Assist. Prof. Dr. Muhammed Yaşar DÖRTBUDAK

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BİLDİRİ BAŞLIĞI	YAZARLAR	ÜNİVERSİTE
EFFECT OF SALINITY AND DROUGHT STRESS FACTORS ON MUNGBEAN	Res. Ass. Dr. Ruziye KARAMAN	Isparta University of Applied Sciences, Agriculture Faculty, Department of Field Crops, Isparta
	M.Sc. Cengiz TÜRKAY	Isparta University of Applied Sciences, Agriculture Faculty, Department of Field Crops, Isparta
INHIBITORY EFFECTS OF ETHANOLIC YARROW EXTRACTS AGAINST <i>Bacillus cereus</i> ATCC 11778	Assist. Prof. Dr. Sabire YERLİKAYA	Karamanoğlu Mehmetbey University, Karaman
	Gülşah PINAR KARAARSLAN	Karamanoğlu Mehmetbey University, Karaman
THE EFFECT OF NON-GENETIC FACTORS ON SOME REPRODUCTIVE TRAITS IN HOLSTEINS OF ESTONIAN AND USA ORIGIN BRED IN TURKEY	Res. Ass. Hülya ŞEN ARSLAN	Karamanoğlu Mehmetbey University, Karaman
	Dr. Kürşat ALKOYAK	Tarım ve Orman Bakanlığı, Tarımsal Araştırmalar ve Politikalar Genel Müdürlüğü, Hayvancılık ve Su Ürünleri Daire Başkanlığı, Ankara
CLINICAL, PATHOLOGICAL AND IMMUNOHISTOCHEMICAL EVALUATION OF PERINEAL TUMORS IN DAMASCUS GOATS	Dr. Bülent BÜLBÜL	Dokuz Eylül University, İzmir.
	Assist. Prof. Dr. Ünal YAVUZ	Harran University
THE LENGTH-WEIGHT RELATIONSHIP AND CONDITION FACTOR OF BROND – SNOUT (<i>Chondrostoma regium</i> (Heckel, 1843)) POPULATION IN THE DICLE RIVER	Muhammed Yaşar DÖRTBUDAK	Harran University, Faculty of Veterinary, Şanlıurfa, Turkey
	Gülnaz ÖZCAN	İskenderun Technical University, Faculty of Marine Sciences and Technology, Iskenderun, Hatay, Turkey



01.11.2021, MONDAY
ANKARA LOCAL TIME: 13:00-15:30

SESSION - 2, HALL - 4

MODERATOR: Prof. Dr. Morakeng Edward Kenneth Lebaka

Meeting ID: 832 1332 5818

Passcode: 070707

BİLDİRİ BAŞLIĞI	YAZARLAR	ÜNİVERSİTE
THE RITUALISTIC AND MEDICINAL USE OF THE BARKS, ROOTS AND LEAVES OF GARDEN AND FARM PLANTS TO ELIMINATE SEVERAL HEALTH-RELATED PROBLEMS OR AILMENTS IN THE PROCESS OF TRADITIONAL HEALING PRACTICE IN THE BAPEDI SOCIETY	Prof. Dr. Morakeng Edward Kenneth Lebaka	University of Zululand – KwaDlangezwa Campus; Faculty of Arts, Department of Creative Arts
PROPHYLACTIC EFFECTS OF JUNIPERUS OXYCEDRUS EXTRACT ADMINISTRATION IN WISTAR RATS CO-EXPOSED TO LEAD AND MANGANESE. BIOCHEMICAL, HEMATOLOGICAL AND NEUROBEHAVIORAL STUDY	Mostapha Brahmi	Laboratory of Biototoxicology, Pharmacognosy and Biological recovery of plants (LBPVBP), Department of Biology, Faculty of Sciences, University of Dr MoulayTahar, Saida, Algeria
	Djallal Eddine Houari Adli	Laboratory of Biototoxicology, Pharmacognosy and Biological recovery of plants (LBPVBP), Department of Biology, Faculty of Sciences, University of Dr MoulayTahar, Saida, Algeria
	Wafaa Arabi	Laboratory of Biototoxicology, Pharmacognosy and Biological recovery of plants (LBPVBP), Department of Biology, Faculty of Sciences, University of Dr MoulayTahar, Saida, Algeria
	Kadda Hachem	Laboratory of Biototoxicology, Pharmacognosy and Biological recovery of plants (LBPVBP), Department of Biology, Faculty of Sciences, University of Dr MoulayTahar, Saida, Algeria
	Khaled Kahloula	Laboratory of Biototoxicology, Pharmacognosy and Biological recovery of plants (LBPVBP), Department of Biology, Faculty of Sciences, University of Dr MoulayTahar, Saida, Algeria
	Miloud Slimani	Laboratory of Biototoxicology, Pharmacognosy and Biological recovery of plants (LBPVBP), Department of Biology, Faculty of Sciences, University of Dr MoulayTahar, Saida, Algeria



<p>CLINICAL SIGNS AND HAEMATOLOGICAL CHANGES ASSOCIATED WITH INFECTION OF ONCORHYNCHUS MYKISS REARED IN RECIRCULATING AQUACULTURE SYSTEMS</p>	Angelica DOCAN	Faculty of Food Science and Engineering, "Dunarea de Jos" University of Galati, Domnească Street 800008, Romania
	Lorena DEDIU	Faculty of Food Science and Engineering, "Dunarea de Jos" University of Galati, Domnească Street 800008, Romania
	Iulia GRECU	Faculty of Food Science and Engineering, "Dunarea de Jos" University of Galati, Domnească Street 800008, Romania
	Mirela CREȚU	Faculty of Food Science and Engineering, "Dunarea de Jos" University of Galati, Domnească Street 800008, Romania
<p>REFINED SOYBEAN AND CORN OIL: IMPACT OF REPEATED FRYING ON ACIDITY, DENSITY AND COLOR</p>	Benmeziane – Derradji Farida	Department of Agronomic Sciences, Faculty of Natural and Life Sciences, Chadli Bendjedid University of El-Tarf. PB 73. El-Tarf 36000, Algeria. Laboratory of Biomathematics, Biophysics, Biochemistry, and Scientometry (L3BS), Faculty of Nature and Life Sciences, University of Bejaia, 06000 Bejaia, Algeria
	Araba Khawla	Department of Agronomic Sciences, Faculty of Natural and Life Sciences, Chadli Bendjedid University of El-Tarf. PB 73. El-Tarf 36000, Algeria
	Belahcene Amina	Department of Agronomic Sciences, Faculty of Natural and Life Sciences, Chadli Bendjedid University of El-Tarf. PB 73. El-Tarf 36000, Algeria
	Djermoune – Arkoub Lynda	Department of Process Engineering, Faculty of Technology, University of Bejaia, Bejaia, Algeria Laboratory of Biomathematics, Biophysics, Biochemistry, and Scientometry (L3BS), Faculty of Nature and Life Sciences, University of Bejaia, 06000 Bejaia, Algeria
<p>POLLEN MORPHOLOGY AND POLLEN PRODUCTION OF INVASIVE AND NATIVE IMPATIENS SPECIES GROWING IN BULGARIA</p>	Dolja K. Pavlova	University of Sofia, Faculty of Biology, Department of Botany, Blvd. Dragan Tzankov 8, 1164 Sofia, BULGARIA
	Plamen S. Glogov	Forest Research Institute – Bulgarian Academy of Sciences, Blvd. Kliment Ohridski 132, Sofia, BULGARIA
<p>ANTIBACTERIAL POTENTIAL OF SYNTHESIZED SILVER NANOPARTICLES USING BIOACTIVE METABOLITES OF ACTINOBACTERIA AGAINST BACTERIAL MENINGITIS</p>	Naushin Bano	Protein research Laboratory, Department of Bioengineering, Integral University, Lucknow, India
	Saba Siddiqui	Integral Institute of Agricultural Science and Technology, Integral University, Lucknow, India
	Roohi	Protein research Laboratory, Department of Bioengineering, Integral University, Lucknow, India



SUSTAINABLE BALANCED DIET: A PROMISING APPROACH TO COMBAT MICRONUTRIENT MALNUTRITION IN INDIA	Vinita Singh	Research scholar, AIFT, Amity University Uttar Pradesh, Noida, UP - 201303, India
	Monika Thakur	Faculty, AIFT, Amity University Uttar Pradesh, Noida, UP - 201303, India
	Shashi Sharma	Associate Prof., Ch BRG Govt. College, Sriganganagar, Rajasthan, India
COMPARATIVE STUDY ON THE SUPPLEMENTATION EFFECT OF ALFALFA AND MORINGA STENOPETALA LEAVES ON FEED INTAKE, GROWTH AND CARCASS TRAITS OF BROILER CHICKENS	Kunfu Guta	Department of Animal Sciences, Alage Agricultural Technical Vocational Education and Training College, Ethiopia
	Aberra Melesse	School of Animal and Range Sciences, Hawassa University, Hawassa, Ethiopia