



ISARC

**5. INTERNATIONAL SCIENCES
AND INNOVATION CONGRESS**

11-12 NOVEMBER 2022

ANKARA

CONGRESS PROGRAM

Join Zoom

Meeting: Meeting ID:

864 2200 4883

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Romania/Serbia/Tunisia/Ukraine**

**TOTAL NUMBER OF INTERNATIONAL PAPER: 79
PAPER FROM TURKEY: 72**

zoom



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.
- ◆ 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.

ÖNEMLİ NOT: SUNUMLARINIZI HEM TÜRKÇE HEM İNGİLİZCE HAZIRLAMANIZI RİCA EDERİZ



11.11.2022
FRIDAY / 10:00-12:00

SESSION-1 HALL-1
MODERATOR: Uzm. Fzt. Tuba ÜNVER

Africa:09:00-11:00/Algeria:08:00-10:00/Azerbaijan:11:00-13:00/Belgium: 08:00-10:00/France: 08:00-10:00/
Georgia:11:00-13:00/Horvatovac: 08:00-10:00/Iraq:10:00-12:00/India:12:30-14:30/
Indonesia:14:00-16:00/Iran:10:30-12:30/Italy: 08:00-10:00/KKTC:10:00-12:00/Morocco: 08:00-10:00/Nigeria: 08:00-
10:00/Pakistan:12:00-14:00/Romania:09:00-11:00/Serbia: 08:00-10:00/Tunisia: 08:00-10:00/Ukraine:09:00-11:00

AUTHORS	AFFILIATION	TOPIC TITLE
Mehmet CANLI İrem VALAMUR	Kırşehir Ahi Evran University	Results Of Splint Application In A Patient With Boutonniere Deformity In The Index Finger After Rheumatoid Arthritis: A Case Report
Mehmet CANLI Mehmet YETİŞ İrem VALAMUR	Kırşehir Ahi Evran University	Long-Term Rehabilitation Results Of A Patient Taken To The Rehabilitation Program After Tibia-Fibula Fracture Surgery: Case Report
Alexander PLAKİDA Sergey GUSHCHA Boris NASİBULLİN	Ukrainian Research Institute of Medical Rehabilitation and Resort Therapy of the Ministry of Health of Ukraine	The Effect Of A Natural Magnesium-Containing Age On The State Of The Organism Of Rats With A Mod Of Post-Traumatic Stress Disorder
Soundaryaa R. S. Swetha S. Ranganayagi K. S.	Bannari Amman Institute of Technology, India	Patient Genic
M.Sc., Ph.D. Cüneyd YAVAŞ	Basaksehir Cam and Sakura City Hospital	Novel Mutation In SMPD4 Gene Of Turkish Patient With Shingomyelinase (nSMase) Enzyme Defect
Dr. Digvijay SHARMA Hina VAİSH	CSJM University, India	Effect Of Comprehensive Rehabilitation On Fatigue, Functional Capacity And Quality Of Life İn Longterm Sequelae Of COVID19 Survivors: A Study Protocol
Prof. Dr. Dragan KATANIĆ Dr. med. Svetlana TURUDIĆ Dr. med. Olivera SAVIĆ	Faculty of Medicine, Novi Sad, Serbia/ Kinderärztin Klinikum Schönsicht Berchtesgaden, Germany/ Outpatient Clinic, Novi Sad- Serbia	Correlation Of Weather Change, Athmospheric Pressure, Full Moon, Seismic And Solar Activity Versus Exacerbations Of Chronic Meteoropathic Diseases İn Childhood During One-Year Period
Asst. Prof. Dr. Fatma ERGÜN	Kırşehir Ahi Evran University	Determination Of Antioxidant Potential Of Juniper Fruits (<i>Juniperus Foetissima</i> , <i>Juniperus Communis</i> Var.)
NIVEDHITHA M. ARJUN P. SRIDHARAN M. SUJITH KUMAR B. PRANESHVEL S.	Bannari Amman Institute of Technology, India	A Tele-Medicine System For Measuring Heart Rate,Blood Pressure, and Drug Level Detection
SUJITHA N M. ARUN NIHIL KUMAR S. DINESH M. ADHARSH S.	Bannari Amman Institute of Technology, India	Smart Advance Health Monitoring Kit - Cardio Tech
Uzm. Fzt. Tuba ÜNVER Prof. Dr. Bayram ÜNVER Res. Asst. Kevser ŞEVİK	Dokuz Eylul University	Validity And Reliability Of Dubousset Functional Test In Individuals With Back Pain
Şüheda GİRGIN Hicret TEZCAN Yasemin HAMLACI BAŞKAYA	Sakarya University	The Use Of Simulation Technology In Midwifery Education



11.11.2022
FRIDAY / 10:00-12:00

SESSION-1 HALL -2
MODERATOR: Dr. Bahar ALTUNOK

**Africa:09:00-11:00/Algeria:08:00-10:00/Azerbaijan:11:00-13:00/Belgium: 08:00-10:00/France: 08:00-10:00/
Georgia:11:00-13:00/Horvatovac: 08:00-10:00/Iraq:10:00-12:00/India:12:30-14:30/
Indonesia:14:00-16:00/Iran:10:30-12:30/Italy: 08:00-10:00/KKTC:10:00-12:00/Morocco: 08:00-10:00/
Nigeria: 08:00-10:00/Pakistan:12:00-14:00/Romania:09:00-11:00/Serbia: 08:00-10:00/Tunisia: 08:00-10:00/Ukraine:09:00-11:00**

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Mustafa Burak TURKOZ Prof. Dr. Gürçan YILDIRIM	Karabuk University/ Abant İzzet Baysal University	The Spectral And Thermomechanical Analysis Of Ag/F ions Substituted Bioceramic Reinforced Membranes
Assoc. Prof. Dr. Mustafa Burak TURKOZ Dr. Ümit ERDEM Prof. Dr. Gürçan YILDIRIM Prof. Dr. Uğur ARİFOĞLU	Karabuk University/ Kirikkale University/ Abant İzzet Baysal University Sakarya University	Investigation Of Effect Of Eu Impurity On Slip Systems In Bi-2212 Crystal System With Vickers Microindentation Hardness Method Calculation Of Current And Voltage Values For All Operating Conditions In A Three-Phase Controlled Bridge Rectifier That Feeds Series-Connected E, R, L Loads
Ecen ERÇİN	Gaziantep University	Hybrid Impedance Control of a Two-Degree-of-Freedom Robotic Manipulator
Dursun Cengiz KARATAŞ Oğuz BAYAT	Altınbaş University	Planning Abc Analysis In Logistics And Supply Chain With Indoor Positioning Application
Emirhan DEMİR Ömer ZOR	Bursa Technical University	Electromagnetic Scattering Analysis Of Human-Like Body
Kenan ÖZEL Hatice AYDIN Taner DİNDAR	Ankara University	Analysis Of Irradiation And Temperature Dependent Electrical Characteristics Of 49.5 KW Photovoltaic (PV) System
Taner DİNDAR Hatice AYDIN Kenan ÖZEL	Ankara University	A Case Feasibility Study On Piezoelectric Energy Harvesting For Indoor Flooring Applications
Mine TURAN Prof. Fatih Emre BORAN	Nuclear Regulatory Authority, Ankara Gazi University	Application Of Mabac Method In Energy Source Selection Problem: The Case Of Turkiye
Dr. Salah BEZARI Amine BEKKOUCHE	Unité de Recherche Appliquée en Energies Renouvelables, Algeria	Investigation Hydroponic Greenhouse Cultivation
Zameer Ali S. Shruthi Shree R. Harinath S.	Bannari Amman Institute of Technology, India	Respiratory Temperature Controlled Humidifier System



11.11.2022
FRIDAY / 12:30-14:30

SESSION-2 HALL -1
MODERATOR: Prof. Dr. Mete KALYONCU

Africa:11:30-13:30/Algeria:10:30-12:30/Azerbaijan:13:30-15:30/Belgium: 10:30-12:30/France: 10:30-12:30/
Georgia:13:30-15:30/Horvatovac: 10:30-12:30/Iraq:12:30-14:30/India:15:00-17:00/
Indonesia:16:30-18:30/Iran:13:00-15:00/Italy: 10:30-12:30/KKTC:12:30-14:30/Morocco: 10:30-12:30/
Nigeria: 10:30-12:30/Pakistan:14:30-16:30/Romania:11:30-13:30/Serbia:10:30-12:30/Tunisia:10:30-12:30/Ukraine: 11:30-13:30

AUTHORS	AFFILIATION	TOPIC TITLE
Asst. Prof. Dr. Muhammet Enis BULAK Fatma Serra ÇİFTÇİ	Üsküdar University	Application Of Data Mining Algorithms In Forecasting Of Sales And Demand Data: A Case Study From Electrification Company
Mücella DEMİNER	Marshall Boya ve Vernik San.A.Ş.	Development Of The Rheological Properties Of Isolation Materials
Musa PEKÖKSÜZ İbrahim KILINÇOĞLU Prof. Dr. Mete KALYONCU	Akdaş Silah A.Ş., Huğlu/Konya/Türkiye/ Konya Teknik Üniversitesi	Effect Of Barrel Tuner On Muzzle Position
Sedat Can TİNİ Prof. Dr. Adalet ZEREN Lect. Dr. Yasemin YILDIRAN AVCU Assoc. Prof. Dr. Egemen AVCU	Ministry of National Defense Istanbul Shipyard Command/ Kocaeli University	Design Of A Cavitation Erosion Test Rig And An Experimental Study
Azim Mohamed P. Rawate Aryan BALAJI Himanshu Sudhir GARUD Khandelwal Kashish SURESH Asst. Prof. Dr. D. Arumuga PERUMAL	National Institute of Technology Karnataka, India	A Numerical Study on Natural Convection of Air in a Square Cavity using CFD Tool
Mohamed Dhia MASSOUDI Mohamed Bechir Ben HAMIDA	University of Monastir, Tunisia/ Imam Mohammad Ibn Saud Islamic University Riyadh, Saudi Arabia/ University of Sousse, Tunisia	Numerical Study Of Combined Effects Of Radiative Nanofluid And Fins Arrangements Cases On Heat Sink Efficiency
Muhammad Sohail JAMEEL Ayesha RANA Ali RAZA Asna AHMAD	University of Engineering and Technology, Pakistan	Inspection And Maintenance Of Oil & Gas Pipelines: A Review
Muhammad Sohail JAMEEL Ayesha RANA Ali RAZA Asna AHMAD	University of Engineering and Technology, Pakistan	Water Pipeline Failure in Active Zone in Pakistan
Abdennabi ALİTANE Ali ESSAHLAOUİ Ann Van GRIENSVEN Meriame MOHAJANE Yassine EL YOUSFI Sliman HİTOURİ Hicham GUEDDARİ	Moulay Ismail University Morocco/ Vrije Universiteit Brussels Belgium/ ITC-CNR, Construction Technologies Institute, Italy/ Abdelmalek Essaadi University Morocco/ University Ibn Tofail/ Mohamed First University	A Decision-Making Approach for the Management of Sustainable Water Resources Based on Hydrological Modeling in R'Dom watershed, Morocco
Dhiveya Sri K. Sri Logesh M.	Bannari Amman Institute of Technology, India	Smart Highway Lighting System Using IOT



11.11.2022
FRIDAY / 12:30-14:30

SESSION-2 HALL -2
MODERATOR: Dr. Bahar ALTINOK

**Africa:11:30-13:30/Algeria:10:30-12:30/Azerbaijan:13:30-15:30/Belgium: 10:30-12:30/France: 10:30-12:30/
Georgia:13:30-15:30/Horvatovac: 10:30-12:30/Iraq:12:30-14:30/India:15:00-17:00/
Indonesia:16:30-18:30/Iran:13:00-15:00/Italy: 10:30-12:30/KKTC:12:30-14:30/Morocco: 10:30-12:30/
Nigeria: 10:30-12:30/Pakistan: 14:30-16:30/Romania:11:30-13:30/Serbia:10:30-12:30/Tunisia:10:30-12:30/Ukraine: 11:30-13:30**

AUTHORS	AFFILIATION	TOPIC TITLE
PHD on History Mayis Valimammad oglu Jafarov Guliyev Amrah Jabir oglu	Lankaran State University	Historiography of Teaching the Young Generation of Heydar Aliyev's Legacy
Rəhilə Hümətova, f.ü.f.d. dosent	Azərbaycan Dövlət Pedaqoji Universiteti	Integrative Based Teaching Of Phonetics
Nacer HAMZA	Azerbaijan State Oil and Industry University	Produced Water Components, And Its Radiation Risks Assessment Methodology For Human Exposure To "NORM"
ANANTHAN L.	---	Smart AI Gym Trainer
Vorya SHABRANDI	International Relations University of Iran	Attitude To The Social Uprising Of The " Iranian World Movement Women's " And The " Women's Revolution" Of The Iranian People In Iran And World Within The Framework Of The Neil Smelser Theory To Form A Comprehensive And Transformative Social Movement
Moses Adeolu AGOI Solomon Abraham UKPANAHA	Lagos State University of Education, Lagos Nigeria	Exploring The Significance Of Access Control In Cloud Computing
Rahila HUMMATOVA, Ph.D. Docent	Azerbaijan State Pedagogical University	Integrative Based Teaching Of Phonetics
Doğa MARTI Assoc. Prof. Dr. Dilek ÖZTAŞ Prof. Dr. Ergün ERASLAN	Ankara Yıldırım Beyazıt University	Evaluation Of Dust And Silica Exposure In The Brick And Tile Industry
Assoc. Prof. Dr. Abdullayeva Gültəkin Atəş qızı	Azərbaycan Dövlət Pedaqoji Universiteti	Ways To Develop Students' Reading Skills



11.11.2022
FRIDAY / 12:30-14:30

SESSION-2 HALL-3
MODERATOR: Assoc. Prof. Dr. Gülen ÖZYAZICI

Africa:11:30-13:30/Algeria:10:30-12:30/Azerbaijan:13:30-15:30/Belgium: 10:30-12:30/France: 10:30-12:30/
Georgia:13:30-15:30/Horvatovac: 10:30-12:30/Iraq:12:30-14:30/India:15:00-17:00/
Indonesia:16:30-18:30/Iran:13:00-15:00/Italy: 10:30-12:30/KKTC:12:30-14:30/Morocco: 10:30-12:30/
Nigeria: 10:30-12:30/Pakistan:14:30-16:30/Romania:11:30-13:30/Serbia:10:30-12:30/Tunisia:10:30-12:30/Ukraine: 11:30-13:30

AUTHORS	AFFILIATION	TOPIC TITLE
Asst. Prof. Dr. Semih AÇIKBAŞ Assoc. Prof. Dr. Mehmet Arif ÖZYAZICI	Siirt University	Determination Of Germination And Seedling Characteristics Of Bitter Vetch (<i>Vicia ervilia</i> L.) Plant Under Salt Stress
Assoc. Prof. Dr. Mehmet Arif ÖZYAZICI Asst. Prof. Dr. Semih AÇIKBAŞ	Siirt University	Effect Of Boric Acid Priming Application To Phacelia (<i>Phacelia tanacetifolia</i> Benth) On Growth And Seedling Development Parameters
Res. Asst. Dr. Emre KARA Mustafa SÜRMEŒ	Aydın Adnan Menderes University	Impacts Of Biogas Digestate, Vermicompost And Manure Applications On Some Yield Components Of Alfalfa (<i>Medicago sativa</i> L.) Production
Muhammet ÖZEN Özden ÖZTÜRK	Selcuk University	Importance, Usage Areas And Agriculture Of The Safflower (<i>Carthamus tinctorius</i> L.) Plant For Turkey
Prof. Dr. Murat ERMAN Assoc. Prof. Dr. Fatih ÇIĞ Res. Asst. Mustafa CERİTOGLU	Siirt University	Determination Of Adaptation Properties Of Different Lentil Varieties In The Van Ecological Conditions
Prof. Dr. Murat ERMAN Assoc. Prof. Dr. Fatih ÇIĞ Res. Asst. Mustafa CERİTOGLU Halis ÖNER	Siirt University	Effect Of Different Plant Growth Promoting Bacteria Strains On Seedling Growth During Early Stage In Oat
Lilik FAUZİAH Susni HERWANTİ Indra Gumay FEBRYANO Hari KASKOYO Christine WULANDARI NOVRİYANTİ Dian ISWANDARU Arief DARMAWAN Yulia Rahma FİTRİANA Rahmat SAFE'	Universitas of Lampung	Analysis of the Income Level of Communities who Manage Community Forests
Mesude ÜNAL	Kocaeli University	Precision Agriculture Applications And Fertilization
Assoc. Prof. Dr. Gülen ÖZYAZICI	Siirt University	Effect Of Salt Stress On Germination Traits Of Basil (<i>Ocimum basilicum</i> L.) Plant
Assoc. Prof. Dr. Gülen ÖZYAZICI Asst. Prof. Dr. Semih AÇIKBAŞ Assoc. Prof. Dr. Mehmet Arif ÖZYAZICI	Siirt University	Determination Of Priming Application Time With Silicon In Fenugreek (<i>Trigonella foenum-graecum</i> L.) Plant
Asst. Prof. Dr. Okan ÜRKER	Çankırı Karatekin University	Evaluation Of Flora And Plant Ecology Features Of The Latmos (Bafa Lake And Beşparmak Mountains) Region In Terms Of Ecotourism Potential



11.11.2022
FRIDAY / 12:30-14:30

SESSION-2 HALL-4
MODERATOR: Asst. Prof. Dr. Ali YİĞİT

Africa:11:30-13:30/Algeria:10:30-12:30/Azerbaijan:13:30-15:30/Belgium: 10:30-12:30/France: 10:30-12:30/
Georgia:13:30-15:30/Horvatovac: 10:30-12:30/Iraq:12:30-14:30/India:15:00-17:00/
Indonesia:16:30-18:30/Iran:13:00-15:00/Italy: 10:30-12:30/KKTC:12:30-14:30/Morocco: 10:30-12:30/
Nigeria: 10:30-12:30/Pakistan:14:30-16:30/Romania:11:30-13:30/Serbia:10:30-12:30/Tunisia:10:30-12:30/Ukraine: 11:30-13:30

AUTHORS	AFFILIATION	TOPIC TITLE
Mehmet KAPLAN	Siirt University	Status Of Insect-Plant Relations In The Ecosystem
Mehmet KAPLAN	Siirt University	Differences Between Organic And Conventional Agriculture In Terms Of Plant Protection
Mona KAMYAR Mohammad Reza KHALEGHI	Islamic Azad University, Iran	Modeling Of Groundwater Salinity On The Caspian Southern Coasts
Mona KAMYAR Mohammad Reza KHALEGHI	Islamic Azad University, Iran	Environmental Changes Assessment Using Remote Sensing (RS) And Geographic Information System (GIS)
Mona KAMYAR Mohammad Reza KHALEGHI	Islamic Azad University, Iran	The effects of land-use change on soil erosion and runoff generation
Ahmet ÇAT	Siirt University	A New Disease Observed In Wheat: Wheat Blast Caused By <i>Magnaporthe oryzae</i> pathotype <i>Triticum</i>
Ahmet ÇAT	Siirt University	Molecular Resistance Mechanisms To Brown Rust (<i>Puccinia triticina</i>) Disease In Wheat
Assoc. Prof. Dr. N. K. Udaya PRAKASH Mr. V. SRIRAMAN N. SRIPRIYA M. MANIKANDAN Dr. S. BHUVANESWARI	Vels Institute of Science, Technology and Advanced Studies, India/ R and D, Marina Labs, Nerkundram, India/University of Madras, India	Phytochemistry And Antioxidant Properties Of Common Green Leafy Vegetables
Asst. Prof. Houman HONARY	Islamic Azad University, Iran	Effect Of Water Stress & Mulch On German Chamomile (<i>Matricaria Chamomilla</i> L. var. Vallary) Yield And Yield Components
Asst. Prof. Dr. Ali YİĞİT	Aydın Adnan Menderes University	Climate Change And Wheat Phenology
Elif KURT Hacer LEVENT	Karamanoğlu Mehmetbey University	Physical Evaluation And Sensory Attributes Of Crackers Fortified With Red Sorghum Flour
Elif KURT Hacer LEVENT	Karamanoğlu Mehmetbey University	Quality Characteristics Of Noodles Enriched With Spinach, Purple Carrot And Carrot Powders



11.11.2022
FRIDAY / 15:00-17:00

SESSION-3 HALL- 1
MODERATOR: Prof. Dr. Nana JINCHARADZE

Africa:14:00-16:00/Algeria:13:00-15:00/Azerbaijan:16:00-18:00/Belgium:13:00-15:00/France:13:00-15:00/
Georgia:16:00-18:00/Horvatovac:13:00-15:00/Iraq:15:00-17:00/India:17:30-19:30/
Indonesia:19:00-21:00/Iran:15:30-17:30/Italy:13:00-15:00/KKTC:15:00-17:00/Morocco:13:00-15:00/
Nigeria:13:00-15:00/Pakistan:17:00-19:00/Romania:14:00-16:00/Serbia:13:00-15:00/Tunisia:13:00-15:00/Ukraine:14:00-16:00

AUTHORS	AFFILIATION	TOPIC TITLE
Kanwal SHABBĪR Fakhar Ud-DĪN Maryam ANWAR	Quaid-i-Azam University, Pakistan	Macrophage Targeting With Rifampicin-Loaded Nanotransferosomal Gel For Treatment Of Cutaneous Leishmaniasis
Prof. Dr. Nana JINCHARADZE	European University, Tbilisi, Georgia	Late- Onset Sepsis(LOS) of Preterm Newborns
Rahmuddin KHAN	School of Pharmaceutical Education and Research, India	Development And Evaluation Of A Novel Functional Excipient Nano Gel For The Assessment Of Psoriasis Therapy
Ekundayo T. AREH Olubunmi ATOLANI Learnmore KAMBIZI	Confluence University of Science and Technology, Nigeria /University of Ilorin,Nigeria/ Cape Peninsula University of Technology, South Africa	In Silico Evaluation Of The Antimalarial Potential Of The Phytoconstituents Of The Azadirachta Indica Plant
Tehreem UI WARA	Bahauddin Zakariya University	Fabrication of Electrospun Metal Oxide Nanofibers for Biomolecular Recognition
Ghita BENKIRANE Emilie DUMAS Laila MANNI Adem GHARSALLAOUI Samir ANANOU	Université Sidi Mohamed Ben Abdellah, Route Immouzer, Morocco/ Université Claude Bernard Lyon 1, France	Characterization, Immobilization And Evaluation Of Bacteriocins Produced By Lactic Acid Bacteria Isolated From Several Artisanal Food Products Of Moroccan Origin
Khaled Thamer Matar Al-SHAĪBANĪ Hiba Riyadh Al-ABODĪ Asifa Matrood Yassin ALMAEHI	University of Al-Qadisiyah, Iraq	Epidemiological Study Of Some Intestinal Parasites Prevalent In Al-Diwaniyah City-Iraq
Pooja RASAL Dr. Aman UPAGANLAWAR	SNJBs SSDJ College of Pharmacy, India	Mycetoma : Neglected Tropical Disease
Chavan DĪPTĪ Swati JADHAV Dr. Aman UPAGANLAWAR	SNJBs SSDJ College of Pharmacy, India	Tau protein: Role in neurodegenerative disease
Vyavahare PRĪYANKA Mahajan MANOJ Dr. Aman UPAGANLAWAR	SNJBs SSDJ College of Pharmacy, India	Lesch Nyhan Syndrome: An Update
Shingi Anand RAJENDRA Dr. Aman UPAGANLAWAR Jadhav SWATĪ	SNJBs SSDJ College of Pharmacy, India	The Value Of Fecal Markers In Prognosticating Worsening In Inflammatory Bowel Diseases



11.11.2022
FRIDAY / 15:00-17:00

SESSION-3 HALL-2
MODERATOR: Asst. Prof. Dr. Çınar NARTER

**Africa:14:00-16:00/Algeria:13:00-15:00/Azerbaijan:16:00-18:00/Belgium:13:00-15:00/France:13:00-15:00/
Georgia:16:00-18:00/Horvatovac:13:00-15:00/Iraq:15:00-17:00/India:17:30-19:30/
Indonesia:19:00-21:00/Iran:15:30-17:30/Italy:13:00-15:00/KKTC:15:00-17:00/Morocco:13:00-15:00/
Nigeria:13:00-15:00/Pakistan:17:00-19:00/Romania:14:00-16:00/Serbia:13:00-15:00/Tunisia:13:00-15:00/Ukraine:14:00-16:00**

AUTHORS	AFFILIATION	TOPIC TITLE
Adegbesan Ololade O. Olugbenga Babajide SOYEMİ	The Federal Polytechnic Ilaro Ogun State Nigeria	Finite Element Analysis of Shear Failure Mechanism In T-Beams Made With Coarse Sintered-Pulverised Fuel Ash, Lytag, Aggregate And Natural Sand
Research Assist. Melih Muhlis TEMİZ Melih SÜRMEİ	Bursa Technical University	Performance Evaluation Of A RC Building With A1 And A3 Plan Irregularities Designed According To TBEC-2018
Ms. Doğan BORİZAN Asst. Prof. Dr. Zehra Funda AKBULUT Prof. Dr. Soner GÜLER	Van Yüzüncü Yıl University	Atık Uçucu Kül Ve Silis Dumanı Malzemelerinin Beton Yollarda Kullanılabilirliğinin Genel Bir Değerlendirmesi
Ms. Emre TURANLI Asst. Prof. Dr. Zehra Funda AKBULUT Prof. Dr. Soner GÜLER	Van Yüzüncü Yıl University	Su Yalıtım Malzemelerinin Yapılarda Kullanımı
Asst. Prof. Dr. Çınar NARTER	Istanbul Commerce University	A Research On “DIY PRODUCTS”, A Product Design Strategy Including The User In The Manufacturing Process: Furniture Example
Ms. İdris SAKİN Asst. Prof. Dr. Zehra Funda AKBULUT Prof. Dr. Soner GÜLER	Van Yüzüncü Yıl University	The Use And Advantages Of Geopolymer Concretes In The Construction Industry
İlyas ÖZKAN Erdal ÇOKÇA	Necmettin Erbakan University/ Middle East Technical University	A Study On The Use Of Phosphogypsum And Silica Fume In Improvement Of Expansive Soil
Haydar Sadık ALTUN Yıldırım BAYAZIT	Bilecik Şeyh Edebalı University	Conversion Of Existing Reservoirs To Pumped Storage Hydroelectric Power Plant: The Example Of Eğirdir Lake



11.11.2022
FRIDAY / 15:00-17:00

SESSION-3 HALL-3
MODERATOR: Prof. Dr. Baki ÇİÇEK

Africa:14:00-16:00/Algeria:13:00-15:00/Azerbaijan:16:00-18:00/Belgium:13:00-15:00/France:13:00-15:00/
Georgia:16:00-18:00/Horvatovac:13:00-15:00/Iraq:15:00-17:00/India:17:30-19:30/
Indonesia:19:00-21:00/Iran:15:30-17:30/Italy:13:00-15:00/KKTC:15:00-17:00/Morocco:13:00-15:00/
Nigeria:13:00-15:00/Pakistan:17:00-19:00/Romania:14:00-16:00/Serbia:13:00-15:00/Tunisia:13:00-15:00/Ukraine:14:00-16:00

AUTHORS	AFFILIATION	TOPIC TITLE
Nazlı YENİHAN YÜZER Nilüfer HİLMİOĞLU	Kocaeli University	Development Of PVA/ZSM5 Composite Catalytic Membranes For The Synthesis Of Solketal
Nazlı YENİHAN YÜZER Nilüfer HİLMİOĞLU	Kocaeli University	Development Of Acidic And Hydrophilic Membranes For Solketal Synthesis
Omar AZOUGAGH Loubna JABIR Hayat El HAMMI Mohamed NOR Soumya ESSAYEH Hassan AMHAMDI Abderrahmane El IDRISSE Mohamed ABOU-SALAMA Soufian EL BARKANY	Mohamed First University Morocco/ Abdelmalek Essaadi University, Morocco	Elaboration Of A New Deep Eutectic Solvent For Cellulose Dissolution: Theoretical And Experimental Study
Pınar CEYHAN DAŞ Soner ÇUBUK	Marmara University	Development Of Stability Indicating A HPLC Method For Nilotinib For The Determination And Validation Of Process-Related And Degradation Impurities
Research Assist. Muhammad Waseem FAZAL	COMSATS University Islamabad, Pakistan	ZnCo-C Decorated Electro-Spun Nano-Fibers For Electro-Catalytic Water Splitting
Rudra Prabu.S. Vikram K. M.	Bannari Amman Institute of Technology, Erode, India.	Zero-Carbon Cities
Maryem OUBELLA Mustapha AIT ALI Mohamed MAKHA Chaymae HEJJAJ Mohamed BAZZAOU	Université Ibn Zohr/ Cadi Ayyad university/ Mohamed 6 polytechnic University, Morocco.	Development Of Conductive Polymer Coatings For Corrosion Protection On Low Carbon Steel
Assoc. Prof. Dr. Ümit M. KOÇYİĞİT	Sivas Cumhuriyet University	Role Of Carbonic Anhydrase Inhibitors As Pharmaceutical Agents
Assoc. Prof. Dr. Ümit M. KOÇYİĞİT	Sivas Cumhuriyet University	Acetylcholinesterase Inhibitors As Pharmaceutical Agents
Omkar VALVADE Dr. Aman UPAGANLAWAR	SNJB's SSDJ College of Pharmacy, India	Relationship between Crp, Ferritin in Infectious People and Covid-19 with Meta-Analysis
Lect. Dr. Ümit ÇALIŞIR Prof. Dr. Baki ÇİÇEK	Siirt University Balıkesir University	Determination Of Adsorption Properties Of Thiole Modified Mwcnt Compounds
Lect. Dr. Ümit ÇALIŞIR Prof. Dr. Baki ÇİÇEK	Siirt University Balıkesir University	Synthesis And Characterization Of Ethyl 9-[[2-Etoxy-2-Oxoethyl)Amino]Ethyl]-4-Oxo-3-Oxa-6,9,12-Triazatetradecan-14-Oat



11.11.2022
FRIDAY / 15:00-17:00

SESSION-3 HALL-4
MODERATOR: Prof. Dr. Sema AĞAOĞLU

**Africa:14:00-16:00/Algeria:13:00-15:00/Azerbaijan:16:00-18:00/Belgium:13:00-15:00/France:13:00-15:00/
Georgia:16:00-18:00/Horvatovac:13:00-15:00/Iraq:15:00-17:00/India:17:30-19:30/
Indonesia:19:00-21:00/Iran:15:30-17:30/Italy:13:00-15:00/KKTC:15:00-17:00/Morocco:13:00-15:00/
Nigeria:13:00-15:00/Pakistan:17:00-19:00/Romania:14:00-16:00/Serbia:13:00-15:00/Tunisia:13:00-15:00/Ukraine:14:00-16:00**

AUTHORS	AFFILIATION	TOPIC TITLE
Neslihan GÜÇLÜ Prof. Dr. Sema AĞAOĞLU Assoc. Prof. Dr. Tuğba DEMİR	Sivas Cumhuriyet University	Heavy Metal Pollution In Dairy And Dairy Products
Ahmet Burak BİNİŞ Assoc. Prof. Dr. Tuğba DEMİR Prof. Dr. Sema AĞAOĞLU Deniz YILMAZ	Sivas Cumhuriyet University	Staphylococcal Food Poisoning
Vidya PADMAKUMAR	Bangalore University, India.	First Record of the Masked Finfoot in the Gorai Estuary, Mumbai, Western India
Esra NARLIÇAY Sema AĞAOĞLU MSc, Res. Asst. Salih NARLIÇAY	Sivas Cumhuriyet University	The Effect Of Fast-Food Consumption On Reproduction
Dilara Pelçim ETE Feray ALTAN	Dicle University	Effects Of Mycotoxins On Gut Microbiota
Dr. Semih ALTAN	Dicle University	An Evaluation On Serum Biochemical Profile And Oxidative Status Of Traumatic Fractures In Newborn Calf
Assoc. Prof. Dr. Özgür KUZUKIRAN Dr. İlker ŞİMŞEK	Çankırı Karatekin University	Antibacterial Medicine Alternatives In Sustainable Livestock Production
Assoc. Prof. Dr. Özgür KUZUKIRAN Dr. İlker ŞİMŞEK	Çankırı Karatekin University	Wildlife And Antibacterial Resistance



11.11.2022
FRIDAY / 15:00-17:00

SESSION-3 HALL-5
MODERATOR: Dr. CHETOUI Imene

Africa:14:00-16:00/Algeria:13:00-15:00/Azerbaijan:16:00-18:00/Belgium:13:00-15:00/France:13:00-15:00/
Georgia:16:00-18:00/Horvatovac:13:00-15:00/Iraq:15:00-17:00/India:17:30-19:30/
Indonesia:19:00-21:00/Iran:15:30-17:30/Italy:13:00-15:00/KKTC:15:00-17:00/Morocco:13:00-15:00/
Nigeria:13:00-15:00/Pakistan:17:00-19:00/Romania:14:00-16:00/Serbia:13:00-15:00/Tunisia:13:00-15:00/Ukraine:14:00-16:00

AUTHORS	AFFILIATION	TOPIC TITLE
Muhammad Bangkit Ikhwan Nur FADLI Abdullah Aman DAMAI,Erna ROCHANA SUPONO,Indra GUMAY,FEbRYANO	University of Lampung, Indonesia	Analysis Of Feed Use By Vaname Shrimp (<i>Litopenaeus vannamei</i>) Cultivation Group In Sriminosari Village, Labuhan Maringgai District, East Lampung
Feriel GHRIBI,Safa BEJAOUI,Dr. Imene CHETOUI,Dr. Wafa TRABELSI,Michel MARENGO,Nejla SOUDANI	University of Tunis El Manar, Tunis/ High institute of Fishing and Aquaculture of Bizerte/ Tunis	Biometric Relationships For The Bivalve Ark Shell Arca Noae (Bivalvia; Arcidae) From The Bizerte Lagoon (Northern Tunisia)
Feriel GHRIBI,Dr. Imene CHETOUI,Safa BEJAOUI,Chaima FOUZAI,Rosa ZUPA Giambattista BELLO,Nejla SOUDANI Aldo CORRIERO	University of Tunis El Manar, Tunis/ High institute of Fishing and Aquaculture of Bizerte/ Tunis	Reproductive Cycle Of The Bivalve Ark Shell Arca Noae (Bivalvia; Arcidae) From The Bizerte Lagoon (Northern Tunisia)
Neelam NAGORA	Govt. Girl's College Ajmer (India)	The Radioprotective Activity Of Plants Against Gamma Radiation
Dr. CHETOUI Imene,GHRIBI Feriel BEJAOUI Safa,Dr. TRABELSI Wafa FOUZAI Chaima,EL CAFSI Mhamed AZAZA Mohamed Salah	University of Tunis El Manar, Tunis/ High institute of Fishing and Aquaculture of Bizerte/ Tunis	Incorporation Of $\Omega 3$ Fatty Acids In The Diets Of Nile Tilapia Juvenile (<i>Oreochromis niloticus</i> , L.): Effects On Growth Performance, Fatty Acid Composition
Dr. CHETOUI Imene,BEJAOUI Safa GHRIBI Feriel,FOUZAI Chaima Dr. TRABELSI Wafa,EL CAFSI Mhamed	University of Tunis El Manar, Tunis/ High institute of Fishing and Aquaculture of Bizerte/ Tunis	Annual Reproductive Cycle And Condition Index Of <i>Macra stultorum</i> (Mollusca: Bivalvia) From The North Coast Of Tunisia
Bayu SAPUTRO Abdullah Aman DAMAI Indra Gumay FEBRYANO Erna ROCHANA Maya RIANTINI	University of Lampung, Indonesia	Welfare Of Coastal Communities, Muara Gading Mas Village, Labuhan Maringgai District,Lampung Timur, Lampung Province, Indonesia



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SESSION-3 HALL-6
MODERATOR: Asst. Professor G. MAHANTA

Africa:14:00-16:00/Algeria:13:00-15:00/Azerbaijan:16:00-18:00/Belgium:13:00-15:00/France:13:00-15:00/
Georgia:16:00-18:00/Horvatovac:13:00-15:00/Iraq:15:00-17:00/India:17:30-19:30/
Indonesia:19:00-21:00/Iran:15:30-17:30/Italy:13:00-15:00/KKTC:15:00-17:00/Morocco:13:00-15:00/
Nigeria:13:00-15:00/Pakistan:17:00-19:00/Romania:14:00-16:00/Serbia:13:00-15:00/Tunisia:13:00-15:00/Ukraine:14:00-16:00

AUTHORS	AFFILIATION	TOPIC TITLE
C. Parida D. Mohanty G. Mohanta N. Sethy S. Shaw	C. V. Raman Global University, /Botswana International University of Science and Technology, India	Entropy Analysis Of 2D MHD Casson Fluid With The Influence Of Activation Energy And Chemical Reaction Over Non-Linier Exponential Stretching Surface
Prof. Dr. Memet ŞAHİN Asst. Prof. Dr. Abdullah KARGIN	Gaziantep University	Bipolar Neutrosophic Quintuple Numbers And Bipolar Set Valued Neutrosophic Quintuple Numbers
Asst. Prof. Dr. Abdullah KARGIN Prof. Dr. Memet ŞAHİN	Gaziantep University	Interval Neutrosophic Quintuple Numbers And Interval Set Valued Neutrosophic Quintuple Numbers
Asst. Professor G. MAHANTA N. K. SETHY S. Shaw,D. MOHANTY	C. V. Raman Global University, Botswana International University of Science and Technology, India	Mathematical model and simulation of modified SIRD model on COVID-19 outbreak in India
JEEVANKUMAR N. SANDEEP	Central University of Karnataka, India	Magnetic Induction Control On Cross Nanofluid Flow Above A Porous Elongated Region
MOHANTY G. MOHANTA N. SETHY S. SHAW	C. V. Raman Global University India	Impact of Activation Energy and Chemical Reaction on the Casson Fluid Flow Over an Exponential Stretching Surface
Ph.D. Research Scholar Debashis MOHANTY	C.V. Raman Global University	Error Analysis Of Cubic Spline Interpolation With A Noisy Lacunary And A Simple Noisy With Quasi Interpolation



11.11.2022
FRIDAY / 17:00-19:00

SESSION-4 HALL-1
MODERATOR: Assoc. Prof. Dr. Can AKTAŞ

**Africa:16:00-18:00/Algeria:15:00-17:00/Azerbaijan:18:00-20:00/Belgium: 15:00-17:00/France: 15:00-17:00/
Georgia:18:00-20:00/Horvatovac: 15:00-17:00/Iraq:17:00-19:00/India:19:30-21:30/
Indonesia:21:00-23:00/Iran:17:30-19:30/Italy: 15:00-17:00/KKTC:17:00-19:00/Morocco: 15:00-17:00/
Nigeria: 15:00-17:00/Pakistan:19:00-21:00/Romania:16:00-18:00/Serbia: 15:00-17:00/Tunisia: 15:00-17:00/Ukraine: 16:00-18:00**

AUTHORS	AFFILIATION	TOPIC TITLE
Oktay Sh. MUKHTAROV Semih ÇAVUŞOĞLU	Tokat Gaziosmanpasa University/ Azerbaijan National Academy of Sciences	Finite Differences Method For Two-Interval Boundary Value Problems Involving Singular Interior Points
Sevda Nur ÖZTÜRK Oktay Sh. MUKHTAROV Kadriye AYDEMİR	Tokat Gaziosmanpasa University/ Azerbaijan National Academy of Sciences Amasya University	Eigenvalues And Eigenfunctions Of One Two-Interval Periodic Sturm-Liouville Problem
Vishal GUPTA Ishit SEHGAL	Maharishi Markandeshwar, Deemed to be University, India	Some Fixed Point Theorems In Soft Fuzzy Metric Spaces
Latif GÜNEŞ Mustafa YILMAZLAR Mithat TAKUNYACI	Sakarya University	Altıncı Sınıf Elektriğin İletimi Ünitesinin React Stratejisi İle Öğretiminin Öğrencilerin Tutumuna Etkisinin İncelenmesi
Hayati OLĞAR Oktay Sh. MUKHTAROV Kadriye AYDEMİR	Tokat Gaziosmanpasa University/ Azerbaijan National Academy of Sciences Amasya University	Lower Bound Estimation For Eigenvalues Of One Non-Classical Sturm-Liouville Problem
Oktay Sh. MUKHTAROV Kadriye AYDEMİR Hayati OLĞAR	Tokat Gaziosmanpasa University/ Azerbaijan National Academy of Sciences Amasya University	Some Qualitative Properties Of Periodic Sturm-Liouville Problem With Impulsive Conditions
Melis AMET MEMET Assoc. Prof. Dr. Can AKTAŞ	Çanakkale Onsekiz Mart University	Tsallis Holografik Karanlık Enerjinin F(R, T) Teoride Davranışı Ve Durum Bulucu Parametreleri



11.11.2022
FRIDAY / 17:00-19:00

SESSION-4 HALL-2
MODERATOR: Dr. Bahar ALTUNOK

Africa:16:00-18:00/Algeria:15:00-17:00/Azerbaijan:18:00-20:00/Belgium: 15:00-17:00/France: 15:00-17:00/
Georgia:18:00-20:00/Horvatovac: 15:00-17:00/Iraq:17:00-19:00/India:19:30-21:30/
Indonesia:21:00-23:00/Iran:17:30-19:30/Italy: 15:00-17:00/KKTC:17:00-19:00/Morocco: 15:00-17:00/
Nigeria: 15:00-17:00/Pakistan:19:00-21:00/Romania:16:00-18:00/Serbia: 15:00-17:00/Tunisia: 15:00-17:00/Ukraine: 16:00-18:00

AUTHORS	AFFILIATION	TOPIC TITLE
Ayşe SEVEN İbrahim MUTLU	Kocaeli University	Stress Analysis Of The Reconstructed Mandible In Three Different Teeth Clenching And Normal Mastication Conditions
Gauthamgiri K. Hariharan S. Senthilnathan S. Bharathan G.	Bannari Amman Institute Of Technology	Pulse Oximeter
Deniz Ece ŞALLI Deniz KÖM Gürsel KOLTUK Semiha ERİŞEN Assoc. Prof. Dr. Selma ONARICI	Yıldız Technical University/ Tubitak Marmara Research Center	Modifications In The Isoquinoline Pathway In Opium Poppy By Vigs
SWETHA B. SANJAY R. JANARTHAN S. CHANDRU R.	Bannari Amman Institute of Technology	Internet Of Things And Its Applications In Health
Asst. Professor K. R. PADMA K. R. DON Associate Professor, P. JOSTHNA Professor, R. USHA Associate Professor, B. KISHORİ	Sri Padmavati Mahila Visva Vidyalayam (Women's) University, India Bharath University, India	Isolation Of Laccase Producing Fungal Strain And Its Ability In Stabilizing The Red Wine
Sureshkumar G. Manobalan M. Kousick C. K. Deepakraja M.	Bannari Amman Institute of Technology	Attempts To Predict The Corrosion Phenomena In Electronic Components And Formulate Ways To Countermeasure It
SIDDHARTH R. G. VIJAYASARATHI R. GUHAN KARTHICK C. MOHAMED RIAZ M.	Bannari Amman Institute of Technology	Respiratory Temperature Controlled Humidified System
Sivasambath K. Sundar K. J. Rishikesan	Bannari Amman Institute of Technology	Landmine Detection and Surveillance Robot
Dino DAVOSIR Ivana ŠOLA	University of Zagreb, Horvatovac	Antidiabetic And Anti-Obesity Potential Of Broccoli, Cauliflower And Kale Seedlings
Niraj RATHORE N. SANDEEP	Central University of Karnataka, India.	Effect of GO-TiO ₂ Hybrid Particles On Blood Flow Through Stenosis Artery



11.11.2022
FRIDAY / 17:00-19:00

SESSION-4 HALL-3
MODERATOR: Esra ASLAN

**Africa:16:00-18:00/Algeria:15:00-17:00/Azerbaijan:18:00-20:00/Belgium: 15:00-17:00/France: 15:00-17:00/
Georgia:18:00-20:00/Horvatovac: 15:00-17:00/Iraq:17:00-19:00/India:19:30-21:30/
Indonesia:21:00-23:00/Iran:17:30-19:30/Italy: 15:00-17:00/KKTC:17:00-19:00/Morocco: 15:00-17:00/
Nigeria: 15:00-17:00/Pakistan:19:00-21:00/Romania:16:00-18:00/Serbia: 15:00-17:00/Tunisia: 15:00-17:00/Ukraine: 16:00-18:00**

AUTHORS	AFFILIATION	TOPIC TITLE
A. HACHMÍ A. EL MOUSSAOUY R. ESSAADAOUÍ	University Mohamed I, Morocco/ The Science, Technology and Education Innovation Lab, Morocco	Historical Controversy As A Tool For Teaching The Nature Of Science And Developing A Qualitative Understanding Of The Light Wave
Esra ASLAN	Harran University	ZnO Ultraviyole Fotodedektörlerin Parametrelerine AL, Ba, CO, Ga, La, Sb, Sn, Ti ve Zr Elementlerinin Katkısının İncelenmesi
Esra ASLAN	Harran University	Çözelti Tabanlı SB ₂ S ₃ İnce Filmlerin Hazırlanması, Yapısal, Morfolojik Ve Fotohassasiyet Özelliklerinin İncelenmesi
Djelloul MOKADEM Nedjai SOFIANE	SAIDA; Algeria	Comparative Study Between Cnn, Eigenface And Lbph Techniques For Face Recognition
Milena NIKODIJEVIĆ Anita SADIKOVIĆ Čedomir DIMIĆ Dragan ĐORĐEVIĆ	University of Niš, Serbia	The Influence Of Raw Material Composition And Structural Parameters On The Mechanical Properties Of Fabrics For Production Airbags
Gülsen ŞAHİN	Adiyaman University	Preparation Methods And Physical Properties Of ZRO ₂ - Based Nanocomposite Thin Films: Mini Review
Abdullah GÖKTAŞ Gülsen ŞAHİN	Harran University Adiyaman University	Effect Of Annealing Temperature On The Structural And Optical Properties Of ZRO ₂ Thin Films
Aarthy B. Assist. Prof. Dr. D. Arumuga PERUMAL	Jain University/ National Institute of Technology Karnataka, India	Computation of Temperature Distributions on Bounded Domains Using Mesoscopic Method



11.11.2022
FRIDAY / 17:00-19:00

SESSION-4 HALL-4
MODERATOR: Assistant Professor Dr. Narendra NIRWAN

Africa:16:00-18:00/Algeria:15:00-17:00/Azerbaijan:18:00-20:00/Belgium: 15:00-17:00/France: 15:00-17:00/
Georgia:18:00-20:00/Horvatovac: 15:00-17:00/Iraq:17:00-19:00/India:19:30-21:30/
Indonesia:21:00-23:00/Iran:17:30-19:30/Italy: 15:00-17:00/KKTC:17:00-19:00/Morocco: 15:00-17:00/
Nigeria: 15:00-17:00/Pakistan:19:00-21:00/Romania:16:00-18:00/Serbia: 15:00-17:00/Tunisia: 15:00-17:00/Ukraine: 16:00-18:00

AUTHORS	AFFILIATION	TOPIC TITLE
Sahana D. R. Shivakumar C. M. Asst.Professor Siddaraju C. Rajendraprasad N.	University of Mysore/ Government First Grade College, India	Use Of Sodium Tetraphenyl Boron As Ion-Exchanger To Design New Potentiometric Sensors For Determination Of Fexofenadine And Rupatadine In Pharmaceuticals
Maryem OUBELLA Mustapha AIT ALI Mohamed MAKHA Chaymae HEJJAJ Mohamed BAZZAoui	Université Ibn Zohr/ Cadi Ayyad university/ Mohamed 6 polytechnic University, Morocco	Development Of Conductive Polymer Coatings For Corrosion Protection On Low Carbon Steel
Assist. Prof. Dr. Ancața-Veronica LUPĂESCU Brîndușa Alina PETRE Laura ION-DARIE Robert GRĂDINARU Mircea OROIAN	Stefan cel Mare University of Suceava, Romania/ Al. I. Cuza University of Iasi, Romania	Ultrasound-Assisted Extraction And Antioxidant Evaluation Of Pollen Proteins
Anuradha Pandey DUBEY Madhuri SHARON	Sharon Institute of Nanotechnology, Parishkar College of Global Excellence, India	Polymer Conjugated Carbon Nano Fiber To Enhance Its Application: A Review
Rushikesh SONAWANE Dr. Aman UPAGANLAWAR	SNJBs SSDJ College of Pharmacy, India	Topic Name - Quality Of Life Of Patients With A Permanent Pacemaker
A. ABOUSSABEK A. Ait HASSI R. AZIAM S. EI QDHY M. ZERBET F. SINAN M. CHIBAN	Ibn Zohr University, Morocco	Optimization Of Textile Dyes Adsorption From Aqueous Solution On Natural Clay Using Response Surface Methodology Approach
BOUKARMA R. AZIAM S. NOUAA F. SINAN M.ZERBET M. CHIBAN	LACAPE, Morocco	Effects Of Some Environmental Factors And Isotherm Studies On Methylene Blue Removal By Corallina Officinalis Alga In Batch Reactor
Assistant Professor Dr. Narendra NIRWAN	SPC Government College, Ajmer, India	Amberlyst A-15: A recyclable catalyst using in greener and efficient one-pot synthesis of novel multi-substituted 3-(4,5-diphenyl-1H-imidazol-2-yl)-1H-indole derivatives