



Mediterranean International Conference on Research in Applied Sciences

*Antalya
Amara Premier Palace Hotel 5*
22-24 April 2022*

CONFERENCE PROGRAM

ZOOM

Meeting ID: 869 6366 2432

Passcode: 111222

PARTICIPANT COUNTRIES

Turkey, Algeria, Azerbaijan, Brazil, Bulgaria, Canada, China, Croatia,
Ethiopia, Indonesia, France, India, Hungary, Italy, Iran, Jordan,
Kazakhstan, Morocco, Malaysia, Kosovo, Hungary, North Macedonia,
Pakistan, Nigeria, Romania, Saudi Arabia, Russia, Serbia, Vietnam,
Tunisia

Önemli, Dikkatle Okuyunuz Lütfen

- ♣ Kongremizde Yazım Kurallarına uygun gönderilmiş ve bilim kurulundan geçen bildirimler için online (video konferans sistemi üzerinden) sunum imkanı sağlanmıştır.
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- ♣ 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.
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- ♣ 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.

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- ♣ 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.

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H-1, Öykü BİLGİN

-Opening Ceremony-

Date: 22.04.2022

Time: 10:00-11:00

Place: Antalya, Amara Premier Palace Hotel

Prof. Dr. Mustafa TALAS

Niğde Ömer Halisdemir University

Duygu KAPTANOĞLU COŞKUN

Özay Günsel Children University

Ayşegül ÖZBEK KANSU

International Labour Organisation, UN INVITED SPEAKER

	FACE TO FACE SESSION 23.04.2022		
	ANKARA LOCAL TIME 10.00-12.30		<i>Antalya</i> <i>Amara Premier Palace Hotel</i>

HEAD OF SESSION: Prof. Dr. Marat AKHMET

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Öykü BİLGİN	Şırnak University	USING OF ZEOLITE MINERALS IN ENERGY AREA
Lect. Dr. Yıldırım ANAGÜN & Asst. Prof. Şahin IŞIK	Eskişehir Osmangazi University	DEEP NEURAL NETWORK FRAMEWORK FOR AUTOMATIC BRAIN TUMOR SEGMENTATION USING MAGNETIC RESONANCE IMAGES
Lect. Dr. Yıldırım ANAGÜN & Asst. Prof. Şahin IŞIK	Eskişehir Osmangazi University	ARTIFICIAL INTELLIGENCE BASED BRAIN TUMOR DIAGNOSIS SYSTEM
Asos. Prof. Dr. Lyudmila Velkova & Asos. Prof. Dr. Aleksandar Dolashki & Karina Marinova & Petar Petrov & Nevena Ilieva & Prof. DSci Pavlina Dolashka	Bulgarian Academy of Sciences	INVESTIGATION OF ANTIMICROBIAL PEPTIDES FROM THE <i>HELIX ASPERSA</i> MUCUS
Prof. DSci Pavlina Dolashka & Dr Momchil Kermedchiev & Asos. Prof. Dr. Aleksandar Dolashki & Asos. Prof. Dr. Lyudmila Velkova	Bulgarian Academy of Sciences	THERAPEUTIC POTENTIAL ON WOUND HEALING OF SNAIL MUCUS COMBINED WITH PLANT'S EXTRACTS
Prof. Dr. Marat AKHMET	Middle East Technical University	DYNAMICS ON LABELS
Assoc. Prof. Dr. Zulfiye HANALIOĞLU & Asst. Prof. Dr. Basak GEVER & Prof. Dr. Tahir KHANIYEV	Karabuk University & University of Turkish Aeronautical and Association & TOBB University of Economics and Technology	ON ADJUSTMENT COEFFICIENT OF NONLINEAR LUNDBERG RISK MODEL WITH ERLANG CLAIMS
Bibinur DUSENGALIYEVA & Altyngul NAURAZBEKOVA	L.N. Gumilyov Eurasian National University	TAME AND WILD AUTOMORPHISMS OF DIFFERENTIAL POLYNOMIAL ALGEBRAS OF RANK 2
Daniyar KOZYBAEV	L.N. Gumilyov Eurasian National University	EXAMPLE OF A NON-LOCALLY FINITE NOVIKOV COALGEBRA



ONLINE PRESENTATION

22.04.2022



ANKARA LOCAL TIME
10.00-12.30

SESSION

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HALL

1

HEAD OF SESSION: **Prof. Masoumeh Bagheri-Nesami**

AUTHORS	AFFILIATION	TOPIC TITLE
Biljana Ilkovska & Bisera Kotevska Trifunova	Public Health Organization Clinical hospital & Tokuda Hospital	DIFFERENCES BETWEEN D – DIMER VALUES IN HOSPITALIZED PATIENTS WITH DELTA AND OMICRON VARIANT OF SARS-COV-2 IN CLINICAL HOSPITAL BITOLA
Azar Jafari-Koulaee & Masoumeh Bagheri Nesami	Tarbiat Modares University & Mazandaran University of Medical Sciences	RELATIONSHIP BETWEEN COVID-19 VACCINATION AND MYASTHENIA GRAVIS: A SYSTEMATIC REVIEW STUDY
Fahmeh Ghasemi Charati & Mahsa Kamali & Prof. Masoumeh Bagheri-Nesami	Mazandaran University of Medical Sciences	ONLINE SELF-REGULATION LEARNING AND RELATED FACTORS IN STUDENTS OF MAZANDARAN UNIVERSITY OF MEDICAL SCIENCES IN THE COVID-19 PANDEMIC IN 2021
Tahereh Heidari & Azar Jafari-Koulaee & Hamideh Azimilolaty & Majid Khorram & Soraya Rezaei & Assist. Prof. Abolfazl Hosseinnataj	Mazandaran University of Medical Sciences & Tarbiat Modares University	RELATIONSHIP BETWEEN PERCEIVED STRESS AND QUALITY OF LIFE OF NURSES WORKING IN THE CARE WARDS OF PATIENTS WITH COVID-19
Lalitha Kakaraparthi	Parul University	HANDGRIP STRENGTH AND ITS CORRELATION WITH ANTHROPOMETRIC DETERMINANTS, AND HAND DIMENSIONS AGED 6-12 YEARS IN CHILDREN. A CROSS-SECTIONAL STUDY
Res. Assist. Dr. Hasan SEVİNİK & Assoc. Prof. Dr. Neslihan LÖK	Selcuk University	DETERMINATION OF RELATIONSHIP BETWEEN MENTAL WORKLOAD AND WORK PERFORMANCE IN NURSES
Res. Assist. Dr. Hasan SEVİNİK & Assoc. Prof. Dr. Neslihan LÖK	Selcuk University	THE EFFECT OF ROY ADAPTATION MODEL BASED MOBILE PSYCHOEDUCATION ON KNOWLEDGE ABOUT SCHIZOPHRENIA, EXPRESSED EMOTION AND CARE BURDEN IN CAREGIVERS OF PATIENTS WITH SCHIZOPHRENIA
Süheyla İlgün BİLTEKİN & Asst. Prof. Dr. Aysel ELİK & Assoc. Prof. Dr. Derya KOÇAK YANIK & Prof. Dr. Fahrettin GÖĞÜŞ	University of Gaziantep & Tarsus University	A REVIEW ON VARIOUS TECHNIQUES OF ANTHOCYANINS EXTRACTION FROM BLACK CARROT AND BLACK CARROT POMACE
Dr. Dalia Hemdan	Taif University	ALTERNATIVES MADE WITH CHICORY COFFEE AS ALTERNATIVES TO HIGH- CAFFEINATED BEVERAGES
Imen Mahmoudi & Mnasser Hassouna	Research University	IMPACT OF HONEY ON QUALITY CHARACTERISTICS OF GOAT YOGURT CONTAINING PROBIOTIC LACTOBACILLUS PLANTARUM
Imen Mahmoudi & Mnasser Hassouna	Research University	POTENTIALLY PROBIOTIC ICE CREAM FROM GOAT'S MILK



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HEAD OF SESSION: **Prof. Dr. Cojocaru Manole**

AUTHORS	AFFILIATION	TOPIC TITLE
Major Giurgiu Gheorghe & Prof. Dr. Cojocaru Manole	Titu Maiorescu University	NUTRACEUTICALS AND OSTEOARTHRITIS PAIN: IMPACT OF ARTROPOL
Monireh Bolourinezhad & Seyed Hamid Aghaee-Bakhtiari & Saman Soleimanpour & Majid Mojarrad & Majid Rezayi	Mashhad University of Medical Sciences	GENE ELECTROCHEMICAL BIOSENSOR BASED ON CARBON PLATINUM AND MXENE NANOCOMPOSITE FOR EARLY DETECTION OF COVID-19
Xinxin Xia	Central South University of Forestry and Technology	ORYZANOL SUPPLEMENTATION ATTENUATES DSS-INDUCED COLITIS VIA MEDIATING GUT BARRIER INTEGRITY, INFLAMMATORY RESPONSES, AND REBALANCING GUT MICROBIOTA
Pahlavani, H. & Ozdemir, I.B	Istanbul Technical University	NUMERICAL INVESTIGATION OF THE EFFECTS OF TWO-PHASE BLOOD FLOW AND ITS HEMODYNAMIC CHARACTERISTICS ON THE RUPTURE OF CEREBRAL ANEURYSM
Emmanuel Ademola Anigilaje & Ibraheem Ishola	University of Abuja Teaching Hospital	PATTERNS, TRIGGERS, AND PREDICTORS OF RELAPSES AMONG CHILDREN WITH STEROID SENSITIVE IDIOPATHIC NEPHROTIC SYNDROME AT THE UNIVERSITY OF ABUJA TEACHING HOSPITAL, GWAGWALADA, ABUJA, NIGERIA
Prof. Dr. Masoumeh Bagheri-Nesami & Mahsa Kamali	Mazandaran University of Medical Sciences	THE INFLUENCE OF COVID-19 PANDEMIC ON DELAYED ROUTINE CHILDHOOD VACCINATION
Prof. Dr. Masoumeh Bagheri-Nesami & Mahsa Kamali	Mazandaran University of Medical Sciences	EFFECTIVENESS OF FLIPPED CLASSROOM STRATEGY ON TEACHING AND LEARNING OUTCOMES IN IRANIAN NURSING STUDENT: A SYSTEMATIC REVIEW
Azam Faraji & Prof. Dr. Masoumeh Bagheri Nesami & Dr. Mohammad Azadbakht & Dr. Nouredin Mousavi Nasab & Dr. Fatemeh Espahbodi & Dr. Hossein Asgari Rad & Dr. Shervin Amirkhanloo	Mazandaran University of Medical Sciences	THE EFFECT OF TOPICAL LIPOGEL CONTAINING HERBAL EXTRACTS OF ZIZIPHUS JUJUBA AND ECHIU AMOENUM ON PRURITUS SEVERITY IN HEMODIALYSIS PATIENTS



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HALL

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HEAD OF SESSION: **Dr. Mohamed MILOUDI**

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Karima LAOUBI	University M'hamed Bougara of Boumerdes	POLYNOMIAL ENERGY DECAY RATE FOR THE WAVE EQUATION WITH NON-NEGLECTED DENSITY
Dr. Mohamed MILOUDI & Dr. Houcine MILOUDI & Dr. Mohamed MANKOUR & Dr. Abdelkader GOURBI & Prof. Dr. Abdelber BENDAOU & Prof. Dr. Abdelkader RAMI & Dr. Nassiredine BENHADDA	AZUR University & UDL University & ABB University	PHYSICAL ORIGIN OF CM CURRENTS IN A VARIABLE SPEED DRIVE SYSTEM
Dr. Di Yan	Chang'an University	AN IMPROVED U-NET BASED ON ATTENTION MECHANISM FOR AGGREGATE PARTICLES IMAGE SEGMENTATION
Boulanouar Dounia & Benrekia.Sara & Yamina. Ammi & Hanini Salah Yamina. Ammi & Cherif. Si-Moussa & Hanini Salah	University of Médéa	MULTIPLE LINEAR REGRESSIONS BASED ON QSPR FOR MODELING THE REJECTION OF PHARMACEUTICAL ACTIVE COMPOUNDS BY REVERSE OSMOSIS AND NANOFILTRATION MEMBRANES
Dr. Vjacheslav Kolokoltsev & Prof. Dr. Valerii Nikulin & Dr. Pavel Silin	A.A. Baikov IMET RAS & P.N. Lebedev Physical Institute of RAS	DEPOSITION OF THIN FILMS OF Mo and V ON GLASS THROUGH DIAPHRAGMS AT THE PLASMA FOCUS INSTALLATION
Halima YAKOUBI & Abdeljabar KHELLOUKI & Youness EL MGHOUCI	Moulay Ismail University	VALIDATION OF GLOBAL SOLAR RADIATION FOR METEOSAT DERIVED DATASET IN TETUAN CITY, MOROCCO
Mohammed Qasim Kareem & Tamás Mikó & Gréta Gergely & Zoltán Gácsi	University of Miskolc & Al-Qasim Green University	THE EFFECT OF APPLYING MASSIVE COLD PRESSING THROUGH CONVENTIONAL POWDER METALLURGY ON DENSITY OF DIFFERENT STAINLESS-STEELS COMPACTS
Dr.Oumria KOURAT	Université Abdelhamid Ibn Badis	THEORETICAL INVESTIGATION IN DFT OF A NEW ORGANIC COMPOUND WITH NONLINEAR OPTICAL PROPERTIES
Oladeji, Ige Olubunmi	Federal College of Education	THE IMPACT OF CORPORATE SOCIAL RESPONSIBILITY ON THE FINANCIAL PERFORMANCE OF SELECTED NIGERIA MANUFACTURING COMPANIES



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HEAD OF SESSION: **Dr. Flavia CECILIO**

AUTHORS	AFFILIATION	TOPIC TITLE
Nicole BETTIOL & Simone REGALO & Dr. Flavia CECILIO & Ligia GONÇALVES & Paulo DE VASCONCELOS & Claire LOPES & Dr. Lilian ANDRADE & Dr. Isabela REGALO	University of São Paulo	EFFECT OF INTERVERTEBRAL DISC DEGENERATION ON EFFICIENCY OF MASTICATORY CYCLES: AN ELECTROMYOGRAPHIC ANALYSIS
Alice CARDOSO & Marcelo PALINKAS & Samuel XAVIER & Thamyres BRANCO & Nicole BETTIOL & Paulo DE VASCONCELOS & Dr. Isabela REGALO & Selma SIESSERE & Simone REGALO	University of São Paulo	IMPACT OF BICHECTOMY ON THE ELECTROMYOGRAPHIC ACTIVITY OF THE MASSEETER AND TEMPORALIS MUSCLES: LONGITUDINAL STUDY
Rodolfo Reda, & Alessio Zanza, & Maurilio D'Angelo, & Dario Di Nardo, & Luca Testarelli	Sapienza University of Rome	DIFFERENT TREATED PORCINE DERMAL MATRIX: AN IN VITRO STUDY AND CYTOTOXICITY ANALYSIS
Emmanuel Ademola Anigilaje & Ishola Ibraheem	University of Abuja Teaching Hospital	PATTERNS, TRIGGERS, AND PREDICTORS OF RELAPSES AMONG CHILDREN WITH STEROID SENSITIVE IDIOPATHIC NEPHROTIC SYNDROME AT THE UNIVERSITY OF ABUJA TEACHING HOSPITAL, GWAGWALADA, ABUJA, NIGERIA
Ambreen Mehmood Awan & Wafa Majeed	University of Agriculture	ANTIHYPERGLYCEMIC ACTIVITY OF <i>ACACIA JACQUEMONTII</i> IN ALLOXAN INDUCED DIABETIC RATS
Dr. Bahareh Noshadi & Asst. Prof. Dr. Emine Vildan Burgaz & Assoc. Prof. Dr. Hayrettin Ozan Gülcan	Eastern Mediterranean University	HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC METHOD DEVELOPMENT FOR THE IDENTIFICATION AND QUANTIFICATION OF MAJOR UROLITHINS AND THEIR METHYL ETHER METABOLITES



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HEAD OF SESSION: **Dr. Muhammad Zubair Ul Hassan Arsalan**

AUTHORS	AFFILIATION	TOPIC TITLE
Taqdees Malik & Asma Naim	Jinnah University & University of Karachi	DETECTION OF TEM, SHV AND CTX-M RESISTANCE GENE AMONG KLEBSIELLA STRAINS
Widya Pintaka Bayu PUTRA	National Research and Innovation Agency	HAPLOTYPE DIVERSITY IN THE MITOCHONDRIAL ND2 GENE OF MAGNIFICENT FRIGATEBIRD AT SOUTH AMERICA: A META-ANALYSIS STUDY
Saloua Kouass Sahbani	Taibah University	ASTERACEAE PLANT EXTRACT PREVENT RADIATION-INDUCED DNA DAMAGE AND ENHANCE CANCER CELL DEATH BY GAMMA RADIATION
Dr. Muhammad Zubair Ul Hassan Arsalan & Syed Makhdoom Hussain & Aqsa Sharif	Government College University	ROLE OF PHYTASE AND CITRIC ACID SUPPLEMENTATION IN CANOLA MEAL BASED FISH DIET IMPROVING MINERAL UTILIZATION IN <i>Cirrhinus mrigala</i> FINGERLINGS
Assist Prof. Dr. Egemen FOTO & Assist Prof. Dr. Fatma ZİLİFDAR FOTO & Assoc Prof. Dr. Tuğba ERTAN BOLELLİ	Necmettin Erbakan University & Selcuk University & Ankara University	CYTO(GENO)TOXIC ASSESSMENT AND <i>IN SILICO</i> ADME/TOX STUDY OF SOME BENZOXAZOLES
Nawel REGGAD & Djallal Eddine Houari ADLI & Noureddine HALLA	Moulay-Tahar University	EFFECT OF ONONIS ANGUSTISSIMA LAM EXTRACT ON THE ALUMINUM ALTERATIONS OF THE INTESTINAL HISTOLOGY
Assoc. Prof. Gergana Zaemdzhikova & Assoc. Prof. Danail Doychev & Assoc Prof. Plamen Glogov Dino DAVOSIR	Bulgarian Academy of Sciences & University of Forestry	<i>IMPATIENS GLANDULIFERA</i> , A NEW HOST PLANT OF THE LEAF-MINER FLY <i>PHYTOLIRIOMYZA MELAMPYGA</i> IN BULGARIA
& Asst. Prof. Ivana ŠOLA & Assoc. Prof. Martina ŠERUGA MUSIĆ	University of Zagreb	INCREASE IN PHENOLICS CONTENT AS A BIOMARKER OF LATE INFECTION WITH <i>FLAVESCENCE DOREÉ</i> PHYTOPLASMA IN GRAPEVINE
Juan Carlos Montenegro Hernandez	MATE Hungarian University	CORPORATE SUSTAINABILITY IN THE FOOD INDUSTRY – A COMPARATIVE CONTENT ANALYSIS FOCUSING WASTE MINIMIZATION AND SUSTAINABLE CONSUMPTION



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SESSION

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HALL

1

HEAD OF SESSION: **Assist. Prof. Dr. Latife Ceyda İRKİN**

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Latife Ceyda İRKİN	Çanakkale Onsekiz Mart University	CANCER PREVENTIVE PROPERTIES OF MARINE ALGAE POLYSACCHARIDES
Assist. Prof. Dr. Latife Ceyda İRKİN	Çanakkale Onsekiz Mart University	BIOACTIVE COMPOUNDS OF SOME MACROALGAE AND THEIR HYPOGLYCEMIC EFFECTS
Assoc. Prof. Dr. Mushap KURU & Assoc. Prof. Dr. Mustafa MAKAV & Assist. Prof. Dr. Enes AKYÜZ	Kafkas University	CHANGE OF SERUM IRON CONCENTRATION AND ALANIN AMINOTRANSFERASE ENZYME ACTIVITY IN GURCU GOATS BEFORE AND DURING PREGNANCY
Res. Assist. Kader YOLCU	Agri Ibrahim Cecen University	PUBERTAS AND FERTILITY IN CATTLE
Res. Assist. Kader YOLCU	Agri Ibrahim Cecen University	INFECTIOUS DISEASES CAUSED BY INFERTILITY IN CATTLE
Dr. Hilal ÇAPAR AKYÜZ & Prof. Dr. E. Ebru ONBAŞILAR	Ankara University	FACTORS AFFECTING COCOON QUALITY IN SILKWORM BREEDING
Dr. Hilal ÇAPAR AKYÜZ & Prof. Dr. E. Ebru ONBAŞILAR	Ankara University	FACTORS AFFECTING QUEEN BEE REPRODUCTIVE POTENTIAL IN HONEY BEES (APIS MELLIFERA)
Prof. Dr. Yusuf BEKTAŞ & Prof. Dr. Davut TURAN	Recep Tayyip Erdogan University	MOLECULAR PHYLOGENY OF GENUS <i>ALBURNOIDES</i> JEITTELES, 1861 (TELEOSTEI: CYPRINIDAE) IN TURKEY BASED ON 16S rRNA GENE



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HEAD OF SESSION: **Prof. Dr. Gökhan GÜNDÜZ**

AUTHORS	AFFILIATION	TOPIC TITLE
Afşar ÇELİK & Assoc. Prof. Dr. Mustafa Hamdi KARAGÖZ	Van Yuzuncu Yil University	INVESTIGATION OF THE ELECTRICAL PROPERTIES OF PVC/PMMA NANOCOMPOSITE WITH CARBON NANOTUBES IN VARIOUS PROPORTIONS
Afşar ÇELİK & Assoc. Prof. Dr. Mustafa Hamdi KARAGÖZ	Van Yuzuncu Yil University	INVESTIGATION OF THE THERMAL AND MORPHOLOGICAL PROPERTIES OF CARBON NANOTUBE DOUBLED PVC/PMMA NANOCOMPOSITE
Res. Assist. Özge ESKİ & Assist. Prof. Dr. Sulhi ESKİ	Istanbul Technical University & Istanbul Gelisim University	CALCULATION OF INLAND WATERWAY FREIGHT TRANSPORT COSTS AND EVALUATION BY ENTROPY WEIGHT METHOD: THE EXAMPLE OF THE NETHERLANDS
Oğuzhan ÇİFTÇİ & Assoc. Prof. Dr. Alp Tekin ERGENÇ	Yildiz Technical University	INVESTIGATION OF THE EFFECT OF TORQUE CONVERTER STATOR BLADE ANGLES ON TORQUE MULTIPLICATION
Tuğrul SOYUSİNMEZ & Oğuzcan GÜZELİPEK & Assoc. Prof. Dr. Hasan SERİN & Prof. Dr. Mustafa ÖZCANLI & Assoc. Prof. Dr. Umut KURLU & Assist. Prof. Dr. Şafak YILDIZHAN	Totomak Makine ve Spare Parts San. Trade Inc. & Cukurova University	INVESTIGATION OF IMPACT STRENGTH OF EPS/RRG/CHOPPED FIBERS/POLYMER RESIN COMPOSITES
Kübra KARABACAK	Epsan	PREPARATION AND INVESTIGATION OF POLYAMIDE 6 MIXTURES WITH IMPROVED MECHANICAL STRENGTH UNDER HUMIDITY CONDITIONED CONDITIONS
Halit KASAP & Assoc. Prof. Dr. Onur YEMENİCİ	Üçel Kauçuk & Bursa Uludağ University	NUMERICAL INVESTIGATION OF AERODYNAMIC CHARACTERISTICS OF A PASSENGER CAR WITH DIFFERENT VORTEX GENERATORS
Zeynep Eda ÖZAN & Prof. Dr. Deniz AYDEMİR & Assist. Prof. Dr. Ersin ALAYBEYOĞLU & Prof. Dr. Gökhan GÜNDÜZ	Bartın University & Iskenderun Technical University	DETERMINATION OF ENERGY POTENTIAL OF TREES AS ALTERNATIVE ENERGY SOURCE



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HALL

3

HEAD OF SESSION: **Prof. Dr. Osman ÇUBUK**

AUTHORS	AFFILIATION	TOPIC TITLE
Atakan PİRLİ & Assoc. Prof. Dr. Kübra YAZICI Assoc. Prof. Dr. Mehmet POLAT	Ege University & Yozgat Bozok University	THEMATIC ANALYSIS OF UNIVERSAL GARDENING EXHIBITIONS (EXPO): 1960 – 2019 HORTICULTURAL EXHIBITIONS
İlknur ESKİMEZ & Res. Assist. Kerem MERTOĞLU & Derya ERBAŞ & Deniz GÜLKAYA ARITÜRK Selami YAKIN & Prof. Dr. Rezzan KASIM & Assoc. Prof. Dr. Mehmet Ufuk KASIM	Isparta University of Applied Sciences & Eskisehir Osmangazi University	EFFECTS OF DIFFERENT APPLICATIONS ON SOME FRUIT QUALITY PARAMETERS IN JUMBO AND BURSA 1 BLACKBERRY CULTIVARS
Ayşe ÇELEBİ & Prof. Dr. Rezzan KASIM & Assoc. Prof. Dr. Mehmet Ufuk KASIM	University of Kocaeli	THE EFFECTS OF PREHARVEST NPK TREATMENTS ON POSTHARVEST QUALITY OF VEGETABLES
Assoc. Prof. Dr. Tülay TUNÇAY	Soil Fertilizer and Water Resources Central Research Institute	THE DETERMINATION OF SPATIAL DISTRIBUTION OF SOIL ERODILITY FACTOR in ASARTEPE RESERVOIR AND ÇANILLI DAM WATERSHED
Assoc. Prof. Dr. Duygu İNCİ & Prof. Dr. Rahmiye AYDIN	Kocaeli University & Bursa Uludağ University	STABILITIES OF CU(II)-4-METHYL-1,10- PHENANTHROLINE COMPLEXES WITH BIOLOGICALLY ACTIVE LIGANDS IN AQUEOUS SOLUTION
Prof. Dr. Osman ÇUBUK & Gülhan OĞUL & Assoc. Prof. Dr. Fatih ÇOLDUR Semra YILMAZ	Hitit University & Erzincan Binali Yıldırım University	AN ALL-SOLID-STATE COMPOSITE COPPER(II)- SELECTIVE POTENTIOMETRIC SENSOR
Assoc. Prof. Dr. Fatih ÇOLDUR & Prof. Dr. Osman ÇUBUK Duygu ŞAHİN & Bedriye UÇPINAR DURMAZ & Prof. Dr. Ayşe AYTAÇ	Erzincan Binali Yıldırım University & Hitit University	AN ALL-SOLID-STATE COMPOSITE IODIDE- SELECTIVE POTENTIOMETRIC SENSOR
Esra DEMİR KARAÇOBAN & Dr. Beyhan ERDOĞAN & Prof. Dr. Bilge EREN Assist. Prof. Dr. Zerrin PAT & Assoc. Prof. Dr. Veli ŞİMŞEK	Bilecik Şeyh Edebali University & DYO Paint Factories	PREPARATION AND CHARACTERIZATION OF UV-CURABLE POLYURETHANE ACRYLATE RESINS WITH ACTIVE TERMINAL GROUP
	Bilecik Seyh Edebali University	INVESTIGATION OF THE USEABILITY OF WASTE ARTICHOKE LEAVES FOR REMOVAL OF THE REACTIVE ORANGE 16 DYESTUFF BY BIOSORPTION METHOD



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4

HEAD OF SESSION: **Assoc. Prof. Dr. Gülay OĞUZ**

AUTHORS	AFFILIATION	TOPIC TITLE
Res. Assist. Alev KAYA & Prof. Dr. İbrahim TÜRKOĞLU	Firat University	CRISPR-CAS9:NEW GENERATION GENOME ORDERING TECHNOLOGY
Türkan BAKUNOVA & Assist. Prof. Dr. Z. Cihan TAYŞI	Yildiz Technical University	PERFORMANCE ANALYSIS OF SQL and NoSQL SYSTEMS ON TWEET ANALYSIS
Aynura POLADOVA & Assis. Prof. Salih TEKIN	TOBB University & Karabuk University	INVESTIGATION OF A STOCHASTIC INVENTORY MODEL UNDER NONLINEAR DEPENDENCE ASSUMPTION
Assos. Prof. Zulfiye HANALIOGLU Elif HANEDAN & Assoc. Prof. Dr. Fatma ÖZEN ERDOĞAN	Bursa Uludag University	SOME TOPOLOGICAL INDICES AND ENERGY OF THE AFFINE PATH GRAPHS
Gizem ZENGİN & Prof. Dr. Ersoy ÖZ	Yildiz Technical University	EXAMINING USER EXPERIENCES IN THE FIELD OF FINANCIAL TECHNOLOGY WITH MACHINE LEARNING METHODS
İrem AKÇAY & Assoc. Prof. Dr. Öyküm Esra YİĞİT	Yildiz Technical University	EVALUATION OF THE FACTORS AFFECTING NURSES' INTENTION TO LEAVE THEIR JOB WITH MACHINE LEARNING APPROACHES
Erkan ARI & Veysel YILMAZ	Dumlupinar University & Eskisehir Osmangazi University	INVESTIGATION OF FACTORS AFFECTING INTENT TO PURCHASE GREEN PRODUCTS WITHIN THE EXTENDED TPB
Erkan ARI & Veysel YILMAZ	Dumlupinar University & Eskisehir Osmangazi University	FACTORS AFFECTING SMART HOME CHOICE: A PLS-SEM ANALYSIS
Assoc. Prof. Dr. Gülay OĞUZ	Harran University	A SURVEY ON SOME APPLICATIONS OF SOFT SET THEORY
Dr. Selen ÇAKMAKYAPAN	Istanbul Medeniyet University	A NEW FAMILY OF PROBABILITY DISTRIBUTIONS
Utku ALTUNÖZ	Sinop University	THE ROLE OF WOMEN'S LABOR IN THE PERFORMANCE OF ECONOMIC GROWTH BY EDUCATIONAL LEVELS: THE CASE OF TURKEY



ONLINE PRESENTATION

22.04.2022



ANKARA LOCAL TIME
13.00-15.30

SESSION

2

HALL

5

HEAD OF SESSION: Dr. Binyam Zigta

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Sertaç ERMAN & Assoc. Prof. Dr. Mine Aylin BAYRAK & Assoc. Prof. Dr. Ali DEMİR	Sakarya University of Applied Sciences & Kocaeli University	ON THE EFFECTIVENESS OF IMPROVED ADJOINT HYBRID FRACTIONAL DERIVATIVE 14PERATOR
Assist. Prof. Dr. Sertaç ERMAN	Sakarya University of Applied Sciences	ON THE APPROXIMATE SOLUTIONS OF RICCATI DIFFERENTIAL EQUATIONS WITH FRACTIONAL ORDER
Jyoti Gupta & Joydip Dhar & Poonam Sinha	S.M.S. Govt. Model Science College & ABV-Indian Institute	A NON-AUTONOMOUS PREY-PREDATOR MODEL WITH INFECTION AND SEASONAL VARIABILITY
Jyoti Gupta & Joydip Dhar & Poonam Sinha	S.M.S. Govt. Model Science College & ABV-Indian Institute	INFLUENCE OF CANINE DISTEMPER VIRUS ON TIGERS: A PREY- PREDATOR MODEL WITH INCUBATION DELAY
Anil Kumar Shukla & Joydip Dhar & Rajshree Mishra	Government P.G. College & ABV-Indian Institute & S.M.S. Government Model Science College	A DETERMINISTIC MODEL FOR THREE PREDATOR AND SINGLE PREY USING FRACTIONAL DIFFERENTIAL EQUATIONS
Anil Kumar Shukla & Joydip Dhar & Rajshree Mishra	Government P.G. College & ABV-Indian Institute & S.M.S. Government Model Science College	HISTORICAL DEVELOPMENT OF FRACTIONAL CALCULUS AND ITS SIMILARITY WITH ORDINARY CALCULUS
Rakesh Singh Tomar & Joydip Dhar & Ajay Kumar	ABV-Indian Institute	DYNAMICS OF TWO SHORT TERM DISEASES AND IMPACT OF RECOVERY DELAY ON CO- INFECTION OF BOTH THE DISEASES
Dr. Binyam Zigta	Wachemo University	WACHEMO UNIVERSITY, COLLEGE OF NATURAL AND COMPUTATIONAL SCIENCE, DEPARTMENT OF MATHEMATICS
Nguyen Thi Thanh Thanh	----	PERSUASION IN HILLARY CLINTON AND DONALD TRUMP'S PRESIDENTIAL ELECTION SPEECHES



ONLINE PRESENTATION

22.04.2022



ANKARA LOCAL TIME
16.00-18.30

SESSION

3

HALL

1

HEAD OF SESSION: Neslihan BALCI

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Muhammet Zeki ÖZYURT & Bedirhan ÖZTÜRK	Sakarya University	THE EFFECT OF REPLACEMENT OF THE SAME DIRECTION PART OF THE L-TYPE SHEAR WALL ON THE INSIDE AXLES OR CORNERS ON THE STRUCTURAL BEHAVIOR
Assist. Prof. Dr. Muhammet Zeki ÖZYURT & Berk KENAR	Sakarya University	THE EFFECT OF ONE DIRECTION DISCLOSE OF L-SECTION SHEAR WALL AT THE CORNER OR SIDE OF REINFORCED CONCRETE STRUCTURES ON STRUCTURAL BEHAVIOR
Merve SARIGÖK & Prof. Dr. Nilay COŞGUN	Gebze Technical University	A STUDY ON CONSTRUCTION AND DEMOLITION WASTE MANAGEMENT ON CONSTRUCTION SITE
Mehmet PALA	Gaziantep University	TREND ANALYSIS OF PRECIPITATION, FLOW AND TEMPERATURES IN MURAT RIVER BASIN
Prof. Dr. Seden ACUN ÖZGÜNLER & Sebahat Sevd e SAĞLAM	Istanbul Technical University	A STUDY ON BIOPOLYMER MATERIALS AND INVESTIGATION OF THEIR USAGE IN THE BUILDING SECTOR
Res. Assist. Çağatay TAKVA & Assoc. Prof. Dr. Zeynep Yeşim İLERİSOY & Res. Assist. Yenal TAKVA	Ataturk University & Gazi University	INVESTIGATION OF THE SHARD TOWER WITHIN THE SCOPE OF ADVANCED CONSTRUCTION TECHNIQUES
Res. Assist. Yenal TAKVA & Assoc. Prof. Dr. Zeynep Yeşim İLERİSOY & Res. Assist. Çağatay TAKVA	Gazi University & Ataturk University	MODULAR SYSTEM APPLICATIONS IN HIGH-RISE BUILDINGS
Res. Assist. Leyla Sümeyye KILIÇ & Prof. Dr. Yahya KUYUCUOĞLU	Selcuk University	USE OF SCALES IN TURKEY TO EVALUATE PARENTS' ATTITUDES/ HESITANCY AGAINST CHILDHOOD VACCINATIONS



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ANKARA LOCAL TIME
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HALL

2

HEAD OF SESSION: **Prof. Dr. Mohammed Waheeb**

AUTHORS	AFFILIATION	TOPIC TITLE
Anisha Chauhan	Banasthali Vidyapith University	TECHNOLOGY: IMPACT OF TECHNOLOGY IN EDUCATION
Egzona Hasani & Besim Beqaj	University of Pristina	THE IMPORTANCE OF TECHNOLOGY, DIGITAL SERVICE PLATFORMS IN CREATING A FUNCTIONAL STRATEGY, COMPETITIVE ADVANTAGES FOR BANKS
Res. Gözde ÇİÇEK & Kemal COŞKUN	Alanya Hamdullah Emin Paşa University	LOOSING THE SOUL OF LOCALITY: BARCELONA, VENICE AND AMSTERDAM IN THE CONTEXT OF OVERTOURISM
Kahoul Hafida & Belhour Samira	University Constantine 1	ANALYSIS OF AN OIL STORAGE TANK USING FAULT TREE SOFTWARE
Prof. Dr. Mohammed Waheeb & Prof. Dr. Mohannad Tarrad Ceren COŞKUNŞIK	Hashemite University & Al al-Bayt University	DOCUMENTATION OF JORDAN'S GREAT WALL BY AERIAL PHOTOGRAPHY TECHNIQUES
Assoc. Prof. Dr. Güzel YÜCEL GIER & Assist. Prof. Dr. Atilla Hüsnü ERONAT	Dokuz Eylül University	REMOTE SENSING METHOD FOR MAPPING THE GÜLLÜK DELTA WETLAND
Assist. Prof. Samiullah Bhatti & Safdar Abbas Zaidi & Lect. Syed Murtaza Ali Jafri	Sir Syed University of Engineering & Technology & Bauhaus University	EXPERIMENTAL ASSESSMENT OF POLYPROPYLENE PLASTIC AGGREGATES(PPA) FOR PAVEMENT CONSTRUCTION; THEIR MECHANICAL PROPERTIES VIA MARSHALL TEST
Dhea Aulia DAMAYANTI & AM. Hafidz MAKSHUM & Hendri Hermawan ADINUGRAHA	IAIN Pekalongan	THE INFLUENCE OF SHARIA COMPLIANCE ON THE INTEREST IN USING M-BANKING IS MEDIATED BY THE LEVEL OF SATISFACTION
Hidayatul SIBYANI & Hendri Hermawan ADİNUGRAHA	IAIN Pekalongan	ANALYSIS OF THE DEVELOPMENT OF THE HALAL PRODUCT ASSURANCE SYSTEM IN INDONESIA
Nabila SYEKHIRA & Syarif HIDAYATULLAH & MUHLİSİN	IAIN Pekalongan	EFFORTS TO IMPROVE THE QUALITY OF HUMAN RESOURCES IN UKK KSR PMI OF IAIN PEKALONGAN



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HALL

3

HEAD OF SESSION: **Assist. Prof. G POORNA**

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. G POORNA & Peddagoni LOKESHWARI & Gandhey SNEHA & Kadarla HANSIKA & Golla RACHANA J. Ashwini Kumari & P. Rathna Sri & M. Bhagya Sai & P. Sindhuja & K. Shrienidhi	Bhoj Reddy Engineering College for Women	SOLAR TRACKING AND ENVIRONMENT MONITORING SYSTEM FOR EFFICIENT POWER GENERATION
BERKANI Hemza Abdelfettah & LASHEB Mohamed & DJOUAMBI Abdelbaki & KEZIZ Bouziane	17peratör17y of Larbi Ben M'ndi	SYNERGY BETWEEN FRACTIONAL CONTROL AND EMBEDDED SYSTEMS: A BIBLIOMETRIC ANALYSIS
Muthanna M. Al-Hadeethi & Abdulmuttalib A. Muhsen & Mohd Wazir Bin Mustafa	University Teknologi Malaysia & Warsaw University of Technology	EXPLOITING RENEWABLE ENERGY IN IRAQ TO CONQUER THE PROBLEM OF ELECTRICITY SHORTAGE AND MITIGATE GREENHOUSE GAS EMISSIONS
Dr. Marius – Savu LOLEA & Daniela – Tabita NEGREA & Emeric – Remus SZABO	University of Oradea	ACTUAL STATUS AND TRENDS IN EVOLUTION OF ELECTRICITY MARKET IN ROMANIA
Dr. Marius – Savu LOLEA & Daniela – Tabita NEGREA & Emeric – Remus SZABO	University of Oradea	AN ANALYSIS REGARDING PUBLIC SOURCES OF HEAT AND PRICES OF THERMAL ENERGY IN ROMANIA
NENAD PETROVIĆ	University of Niš	COVID-19 HEALTHCARE SYSTEM EXERCISES WITHIN INFORMATION SYSTEMS AND IOT BACHELOR COURSES



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4

HEAD OF SESSION: **Dr. Mahmood Ahmed**

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Hanane AIT HMEID Pr. Dr. Mustapha AKODAD Pr. Dr. Mourad BAGHOUR Pr. Dr. Abdelmajid MOUMEN Pr. Dr. Ali SKALLI Pr. Dr. Ghizlane AZIZI	Mohamed First University	SIMULTANEOUS ADSORPTION BEHAVIOUR OF HEAVY METALS FROM OIL MILL WASTEWATER ONTO NATURAL CLAY
Hayat El HAMMI Loubna JABIR Mohamed nor Omar Azougagh Soumya ESSAYEH Hassan AMHAMDI Abderrahmane El IDRISSE Mohamed ABOU-SALAMA Soufian EL BARKANY	Mohamed First University	THE APPLICATION OF A NOVEL GREEN FLOCCULANT-BASED HEC FOR CLAY SUSPENSION
Dr. Mahmood Ahmed	University of Education	NON-ESSENTIAL/TOXIC TRACE METALS IN VEGETABLES: AN EVALUATION OF HUMAN HEALTH RISK
Promise Goodness Adeleye Gideon Oluwaseun Olayioye Aderemi Timothy Adeleye Adebayo Oluwatosin Jimoh Chuks K. Odoh	University of Ilorin & Nigeria Immigration Services & Chinese Academy of Sciences	REVIEW ON MITIGATION OF GLOBAL GREENHOUSE GAS EMISSIONS VIA WASTE MANAGEMENT APPROACH
Promise Goodness Adeleye Gideon Oluwaseun Olayioye Aderemi Timothy Adeleye Adebayo Oluwatosin Jimoh Chuks K. Odoh	University of Ilorin & Nigeria Immigration Services & Chinese Academy of Sciences	THE THREATS OF ANTHROPOGENIC CLIMATE CHANGE ON ECOSYSTEMS: HOW DO WE APPLY SUSTAINABLE DEVELOPMENT GOALS FOR SOLUTION?
Assist. Prof. Dr. Fatih AKYOL Ali Rifat ÜNAL	Yildiz Technical University	LOW PRESSURE CHEMICAL VAPOR DEPOSITION GROWTH OF HIGH QUALITY N-TYPE β -Ga ₂ O ₃ USING SOLID GE SOURCE
Munawwer Rasheed Shumaila Naz Muhammad Nadir Pirzada Jamal Ahmed Siddiqui Amir Ahmed Muhammad Noman Syed Shar Bano	University of Karachi	CONSTITUENTS OF LIVER OIL OBTAINED FROM A DEAD RHINCODON TYPUS (WHALE SHARK)
Dr. Agha Arslan Wasim Prof. Dr. M. Nasir Uddin Khan	University of Karachi	METAL NANOPARTICLES CATALYZED OXIDATIVE DEGRADATION OF METHYLENE BLUE (MB)- A COMPARATIVE ANALYSIS



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5

HEAD OF SESSION: **Assoc. Prof. Margarita TOPASHKA**

AUTHORS	AFFILIATION	TOPIC TITLE
Sana Ahmad Aliya Riaz Muhammad Nouman Syed	Bahria University Medical and Dental College & Jinnah University for Women & University of Karachi	DEVELOPMENT OF LIPASE AND PROTEASE COMBINATION FOR EFFECTIVE CLEANING; A GREEN SOLUTION FOR DETERGENT INDUSTRY
Aliya Riaz Sana Ahmed Shah Ali Ul Qader	Jinnah University for Women & Bahria University Medical and Dental College & University of Karachi	ENHANCEMENT OF ALPHA AMYLASE OPERATIONAL STABILITY VIA ENTRAPMENT IN CALCIUM ALGINATE MATRIX TO AID AN ECONOMICAL FACTOR IN ITS INDUSTRIAL APPLICATIONS
Aasma Hashmi Munawwer Rasheed Samina Parveen Saira Yasmeen M. Saad	Jinnah University for Women & University of Karachi	GREEN SYNTHESIS OF SILVER NANOPARTICLES USING SEAWEED AND THEIR ANTIBACTERIAL ACTIVITY
S. Rauf A. Rauf M. Mohammad	Jinnah University for Women	INFORMATION EXCHANGE AMONG MOLECULES – A CAGE REACTION
Assist. Prof. Dr. Syeda Kahkashan Kazmi	Jinnah University for Women	BIOTECHNOLOGY CAN DO WONDERS IN ORNAMENTAL PLANTS
Assist. Prof. Tsvetelina GERASIMOVA Assoc. prof. Gabriele JOVTCHEV Assist. Prof. Svetla GATEVA Assist. Prof. Tsveta ANGELOVA Assoc. Prof. Margarita TOPASHKA Assoc. Prof. Ana DOBREVA Assoc. Prof. Milka MILEVA	Bulgarian Academy of Sciences	COMPARATIVE ANALYSIS OF THE SENSITIVITY OF DIFFERENT CELL TYPES TREATED WITH BULGARIAN ROSA DAMASCENA MILL HYDROSOL
Assist. Prof. Tsvetelina GERASIMOVA Assoc. Prof. Margarita TOPASHKA Assoc. Prof. Ana DOBREVA Assoc. Prof. Milka MILEVA	Bulgarian Academy of Sciences	GENOTOXICITY TESTING OF ROSA DAMASCENA MILL. WASTEWATER OBTAINED AS A DISTILLATION BY-PRODUCT OF ESSENTIAL ROSE OIL – A PRELIMINARY STUDY
Petar Petrov Karina Marinova Asos. Prof. Dr. Valentina Lyubomirova Prof. DSci Nartislav Petrov As. Prof. Dr. Angelina Kosateva Prof. DSci Pavlina Dolashka	Bulgarian Academy of Sciences & Sofia University	THE COMPOSITION OF WATER FROM MINERAL SPRINGS – POSSIBILITIES FOR THEIR USE IN MEDICINE AND COSMETICS
Karina Marinova Petar Petrov Asos. Prof. Dr. Lyudmila Velkova Asos. Prof. Dr. Aleksandar Dolashki Asos. Prof. Dr. Valentina Lyubomirova Stela Atanasova Asos. Prof. Dr. Bogdan Rangelov Prof. DSci Pavlina Dolashka	Bulgarian Academy of Sciences	GREEN SYNTHESIS OF METAL NANOPARTICLES FROM PLANT EXTRACTS WITH ANTIBACTERIAL EFFECT



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1

HEAD OF SESSION: **Dr. Mastoura M. Edrees**

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Mastoura M. Edrees	King Khalid University	SYNTHESIS AND ANTITUMOR ACTIVITY OF BENZO[600,700] CYCLOHEPTA [100,200:40,50] PYRIDO [20,30-D] [1,2,4] TRIAZOLO[4,3-A]PYRIMIDIN-5-ONES
Norah Alotaibi & Walid MI Hassan & Saadullah G. Aziz & Abdeslem Jedidi	King Abdulaziz University	GENERATION OF Ni _{55-x} Zn _x (x=0-55) BIMETALLIC NANOPARTICLES USING THE ARTIFICIAL BEE COLONY ALGORITHM: A THEORETICAL PERSPECTIVE
Shatha Alamri & Saadullah G. Aziz & Abdeslem Jedidi	King Abdulaziz University	THEORETICAL STUDY OF THE LEAD-FREE CHIRAL ORGANIC-INORGANIC PEROVSKITE
Dr. Rahmah H. Al-aAmmari & Prof. Dr. Mohammad M. Mokhtar & Dr. Salem M. Bawaked	King Abdulaziz University	ENHANCEMENT PHOTOCATALYTIC DEGRADATION OF METHELYN BLUE ON GRAPHENE OXIDE INTERCALATED ZnAl-NO ₃ LAYERED DOUBLE HYDROXIDES
Salwa D. Al-Malwi	King Abdulaziz University	INFLUENCE OF SYNTHESIS CONDITIONS ON PHYSICO-CHEMICAL AND PHOTOCATALYTIC PROPERTIES OF SILVER NANOMATERIALS
Khazangul A.Ibrahimova & Prof. Abdulsaid A. Azizov & Dr. Ofeliya O.Balayeva	Baku State University	PHOTOCATALYTIC DEGRADATION OF MALACHITE GREEN BY PbS/Mg-Al-LDH-PVA NANOCOMPOSITE FILM
Ofeliya Oqtay Balayeva	Baku State University	SYNTHESIS AND PHOTOCATALYTIC PERFORMANCE OF ZnAl-LDH/PVA NANOCOMPOSITE
Dr. Iuliana STOICA & Dr. Ion SAVA & Dr. Andreea Irina BARZIC	"Petru Poni" Institute of Macromolecular Chemistry	PHOTO-INDUCED SURFACE RELIEF GRATINGS ON FILMS OF POLYIMIDE-BASED SUPRAMOLECULAR SYSTEMS USED AS FLEXIBLE SUPPORTS FOR NEMATIC MOLECULES
Shadi Asgari & Ghodsi Mohammadi Ziarani & Alireza Badiel	Alzahra University & University of Tehran	INCORPORATION OF GRAPHENE OXIDE-BASED PHOTOCATALYST INTO THE POLYACRYLONITRILE NANOFIBERS FOR ANTIBACTERIAL PERFORMANCE
Edona Kabashi- Kastrati & Ferdije Zhushi- Etemi & Pajtim Bytyqi	University of Prishtina & UBT- Higher Education Institution	COMPOSITION OF BUTTERFLY FAUNA IN PEKLENA MOUNTAIN IN NATIONAL PARK "BJESHKET E NEMUNA"
Asist. Prof. Faysal SELİMOĞLU	Necmettin Erbakan University	DETERMINATION of pKa of SALICYLIC ACID THROUGH UV-VISIBLE SPECTROSCOPY



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HALL

2

HEAD OF SESSION: **Prof. Dr. Ali Yağız ÜRESİN**

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Bahar ERBAŞ & Prof. Dr. Ali Yağız ÜRESİN	Demiroglu Science University & Istanbul University	EFFECT OF LOSARTAN ON METABOLIC CHANGES OCCURRED BY CHRONIC IMMOBILIZATION STRESS
Assist. Prof. Dr. Pınar ERDOĞAN & Assist. Prof. Dr. Alirıza ERDOĞAN	Nigde Omer Halisdemir University	EVALUATION OF DIAGNOSIS AND TREATMENT OF ACUTE CHOLECYSTITIS DURING PREGNANCY: SERIES OF 13 CASES
Mustafa GENÇTÜRK	Uskudar University	ERGONOMIC EXAMINATION OF WORKING POSITIONS ON A CONSTRUCTION SITE WITH REBA METHOD: THE CASE OF CONSTRUCTION WORKERS
Bilal CANSIZ & Ebru ERDOĞAN & Assoc. Prof. Dr. Dilek ÖZTAŞ & Prof. Dr. Ergun ERASLAN	Ankara Yıldırım Beyazıt University	THE EFFECTS OF GAS AND FUME EMERGED BY WELDING PROCESS ON EMPLOYEE HEALTH
Ebru ERDOĞAN & Bilal CANSIZ & Assoc. Prof. Dr. Dilek ÖZTAŞ & Prof. Dr. Ergün ERASLAN	Ankara Yıldırım Beyazıt University	EXAMINATION OF THE EFFECT OF MOBING ON FEMALE EMPLOYEES IN BUSINESS LIFE
Assoc. Prof. Dr. Tülay KARS FERTELLİ	Sivas Cumhuriyet University	EXAMINATION OF THE NURSING DIAGNOSIS DETECTED BY STUDENT NURSES IN THE CLINICAL PRACTICE OF INTERNAL DISEASES NURSING ACCORDING TO THE FUNCTIONAL HEALTH PATTERN MODEL
Şevval KALELİ & Assist. Prof. Dr. Alime SELÇUK TOSUN Res. Assist. Dr. Feride AYYILDIZ	Konya City Hospital & Selcuk University	EFFECTIVENESS OF SCHOOL HEALTH PROTECTION AND PROMOTION PROGRAMS
Assist. Prof. Dr. Emine YASSIBAŞ & Prof. Dr. Gamze AKBULUT	Gazi University	EVALUATION OF THE RELATIONSHIP OF NIGHT EATING SYNDROME AND PHYSICAL ACTIVITY



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3

HEAD OF SESSION: **Dr. Safer Nabil Belkacem**

AUTHORS	AFFILIATION	TOPIC TITLE
Mugesh P & Joshuva Raj Kirubakaran V & Sailesh Kumaran S & Assoc. Prof. N Rajesh Jesudoss Hynes	Mepco Schlenk Engineering College	FRICION WELDING FOR JOINING CHALLENGES IN INDUSTRIES
S. Rohit & N. Rajesh Jesudoss Hynes & R.Sankaranarayanan	Mepco Schlenk Engineering College	SAFE USE OF METAL WORKING FLUIDS IN MACHINING APPLICATIONS
N. Rajesh Jesudoss Hynes & S.Alexraj	MepcoSchlenk Engineering College & G.U.Pope College of Engineering	FRICION BASED TECHNIQUES OF JOINING THE DISSIMILAR MATERIALS
Melih KOÇYİĞİT & H. Erdem ÇAMURLU	Akdeniz University	EFFECT OF REINFORCEMENT AMOUNT IN Fe- Ti ₂ METAL MATRIX COMPOSITES
Ammar ZEGHLOUL & Abdelwahid AZZI & Abderraouf ARABI	University of Sciences and Technology Houari Boumediene (USTHB)	CHARACTERISTIC INVESTIGATION OF TWO- PHASE FLOW ACROSS AN ORIFICE
Dr. Safer Nabil Belkacem	University M'Hamed Bougara of Boumerdes	EFFECTS OF OUTLET COLLECTOR HEIGHT ON PERFORMANCE OF SOLAR CHIMNEY POWER PLANTS
M. Rezaei & H. Mobasheri & A. Eliassi	University of Tehran	BIOPHYSICAL EFFECTS OF WI-FI ELECTROMAGNETIC FIELD ON THE ACTIVITIES OF LIPID MEMBRANE
M. Akbari & H. Mobasheri & Nourizadeh, ARc	University of Tehran	BIOPHYSICAL PROPERTIES OF THE KERATOCONIC CORNEA
Essia Hannachi	Imam Abdulrahman Bin Faisal University	EFFECT OF NANO-TITANIUM DIOXIDE ADDITION ON THE SUPERCONDUCTING AND FLUX PINNING PROPERTIES OF BULK BARECUO
Yusuf Can SEVİL & Assoc. Prof. Dr. Tuğba YILDIZ	Dokuz Eylül University	ESTIMATION OF THE DISTRIBUTION FUNCTION USING PERCENTILE RANKED SET SAMPLING: APPLICATION TO BODY MASS INDEX DATA



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4

HEAD OF SESSION: **Assist. Prof. Dr. Ali ÖZDEMİR**

AUTHORS	AFFILIATION	TOPIC TITLE
Ece KUYUCAKLIOĞLU & Assist. Prof. Dr. Bike ALTAN ÇINAR & Assist. Prof. Dr. Şevki ÇINAR Assist. Prof. Dr. Ömer ÜLKER & Assoc. Prof. Dr. Ahmet Emin DEMİRBAŞ & Medine DOĞAN & Assist. Prof. Dr. Tuğrul Tolga DEMİRTAŞ	University of Health Sciences	WAX – UP & MOCK – UP
Dr. Elif YAVER Assist. Prof. Dr. Hüseyin Ulaş ÇINAR & Prof. Dr. Burçin ÇELİK Assist. Prof. Dr. Ali ÖZDEMİR	Necmettin Erbakan University Biruni University & Ondokuz Mayıs University Recep Tayyip Erdogan University	USE OF LEGUME FLOURS IN THE GLUTEN- FREE BAKERY AND PASTA PRODUCTS VACUUM ASSISTED CLOSURE (VAC) THERAPY IN COMPLEX INFECTIONS AFTER THORACIC SURGERIES: A SINGLE CENTER EXPERIENCE COMPLICATIONS IN VASCULAR INTERVENTIONS FOR HEMODIALYSIS
Assoc. Prof. Dr. Özcan GAYRETLİ & Gkionoul NTELI CHATZIOGLOU & Kader YILAR & Prof. Dr. Ayşin KALE	Istanbul University	MORPHOMETRIC PROPERTIES OF THE WHITNALL'S TUBERCLE AND ITS RELATIONSHIP WITH NEIGHBORING BONY STRUCTURES
Osman Vefa GUL & Basar SARER	Selcuk University & Gazi University	COMPARISON OF DOSE DISTRIBUTIONS AND DOSE VOLUME HISTOGRAMS OF 3DCRT AND IMRT TREATMENT TECHNIQUES FOR DEEPLY LOCATED TUMORS
Elif Cansu GÜNDOĞDU & Dr. Medine KAHRAMAN KAYA Amir SAGHAFIAN & Assoc. Prof. Dr. Şengül TURAL & Prof. Dr. Gamze ALAYLI & Assist. Prof. Dr. Ercan TURAL & Dr. Esra TEKCAN	Eagle Dr. Lütfi Kırdar City Hospital Ondokuz Mayıs University	PARASITIC MYOMA: A RARE COMPLICATION AFTER LAPAROSCOPIC MYOMECTOMY ASSOCIATION OF PPAR-A GENE POLYMORPHISM (RS4253778) WITH OSTEOPOROSIS IN POSTMENOPAUSAL TURKISH WOMEN
Lect. Dr. Gözde ÖZTAN	Istanbul University	GENE EXPRESSION PROFILING IN ALZHEIMER'S DISEASE WITH TRANSCRIPTOMIC DATA APPROACH