



International  
ICONTECH CONFERENCE-6  
on Innovative Surveys in Positive Sciences  
December 4-5, 2022  
Rijeka, Croatia- Amadria Park Hotel Milenij

# CONGRESS PROGRAM

ONLINE PRESENTATIONS

Meeting ID: 851 3167 6152  
Passcode: 060606



**ZOOM LINK:**

<https://us02web.zoom.us/j/85131676152?pwd=UIBNZ1RickxvcUNSUE9aZDJkcnpTUT09>

### IMPORTANT, PLEASE READ CAREFULLY

- To be able to make a meeting online, login via <https://zoom.us/join> site, enter ID instead of "Meeting ID
- or Personal Link Name" and solidify the session.
- The presentation will have **15 minutes** (including questions and answers).
- 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.
- Speakers must be connected to the session **10 minutes before** the presentation time.
- All congress participants can connect live and listen to all sessions.
- During the session, your camera should be turned on at least %70 of session period
- Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

### 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.
- Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

**Before you login to Zoom please indicate your name surname and hall number, exp. Hall-1, Shahla Tahirgizi**

---

### ÖNEMLİ, DİKKATLE OKUYUNUZ LÜTFEN

- Kongremizde Yazım Kurallarına uygun gönderilmiş ve bilim kurulundan geçen bildirimler için online (video konferans sistemi üzerinden) sunum imkanı sağlanmıştır.
- Sunumlar için **15 dakika** (soru ve cevaplar dahil) süre ayrılmıştır.
- 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 **10 dk öncesinde** oturuma bağlanmış olmaları gerekmektedir.
- Tüm kongre katılımcıları canlı bağlanarak tüm oturumları dinleyebilir.
- Moderatör - oturumdaki sunum ve bilimsel tartışma (soru-cevap) kısmından sorumludur.

### 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

**Zoom'a giriş yaparken önce lütfen adınızı, soyadınızı ve SALON numaranızı yazınız**

**Örnek: Salon-1, Shahla Tahirgizi**

**PARTICIPANT COUNTRIES: (19)**

Croatia, Türkiye, Azerbaijan, Saudi Arabia, Romania, Pakistan, Iraq, Algeria, Hungary, Poland, Brazil, India, Morocco, Serbia, Albania, South Africa, North Macedonia, Kosovo, China

	<b>Session 1</b>	<b>Session 2</b>
<b>Croatia</b>	11:00-13:00	13:30-15:30
<b>Türkiye</b>	13:00-15:00	15:30-17:30
<b>Azerbaijan</b>	14:00-16:00	16:30-18:30
<b>Saudi Arabia</b>	13:00-15:00	15:30-17:30
<b>Romania</b>	12:00-14:00	14:30-16:30
<b>Pakistan</b>	15:00-17:00	17:30-19:30
<b>Poland</b>	11:00-13:00	13:30-15:30
<b>India</b>	15:30-17:30	18:00-20:00
<b>Morocco</b>	10:00-12:00	12:30-14:30
<b>Albania</b>	11:00-13:00	13:30-15:30
<b>Iraq</b>	13:00-15:00	15:30-17:30
<b>Algeria</b>	11:00-13:00	13:30-15:30
<b>Hungary</b>	11:00-13:00	13:30-15:30
<b>Brazil</b>	07:00-09:00	09:30-11:30
<b>Serbia</b>	11:00-13:00	13:30-15:30
<b>South Africa</b>	12:00-14:00	14:30-16:30
<b>North Macedonia</b>	11:00-13:00	13:30-15:30
<b>Kosovo</b>	11:00-13:00	13:30-15:30
<b>China</b>	18:00-20:00	20:30-22:30
<b>France</b>	11:00-13:00	13:30-15:30

04.12.2022

Session-1 / Hall-1

Rijeka Time: 11<sup>00</sup>-13<sup>00</sup>

Ankara Time: 13<sup>00</sup>-15<sup>00</sup>

HEAD OF SESSION: Assist. Prof. Dr. Fatih TAŞ

TOPIC TITLE	AUTHORS	AFFILIATION
CHEMICAL AND PHYSIOLOGICAL PROPERTIES SHOWN BY GOLD IN THE HUMAN ORGANISM	Dr. Kərimova Rəna Cabbar kızı Rzayeva Sürəyya Cabbar kızı Əzizova Əsmət Nizami kızı Bayramov Adil Allahyar oğlu Yusifova Mətanət Yusif kızı	Azerbaijan Medical University, Azerbaijan
LIVER DAMAGE, PHYSIOLOGICAL CHARACTERISTICS AND ITS RELATIONSHIP WITH THE ENDOCRINE SYSTEM	Dr. Kərimova Rəna Cabbar kızı Ağayeva Asiya Hacı kızı Həsənova Xumar Əliövsət kızı Cəfərova Zemfira İbrahim kızı Şahməmmədova Sevinc Osman kızı Dr. Məşədiyeva Bayramova Səbinə Ənvər kızı	Azerbaijan Medical University, Azerbaijan
EVALUATION OF EPIDERMAL GROWTH FACTOR EXPRESSION IN RADICULAR CYSTS	Fatih TAŞ Fırat AŞIR Fikri ERDEMÇİ	Siirt University, Türkiye Dicle University, Türkiye
SUBACUTE SUBDURAL HEMATOM BLEEDING INTO ARACHNOID CYST: OUR CLINICAL RESULTS	Mustafa OZASLAN Sedat YASİN Necati UCLER	Gaziantep University, Türkiye Elazığ Şehir Hastanesi, Türkiye
THE EVALUATION OF LOCALIZATION, SURGICAL RESECTION AND RADIOTHERAPY RESULTS OF ATYPIC MENINGIOMAS	Mustafa OZASLAN Serdal ALBAYRAK Necati UCLER	Gaziantep University, Türkiye Elazığ Şehir Hastanesi, Türkiye
THE VALIDITY OF ESTIMATED HEART BEAT PARAMETERS ON ESTABLISHING EXERCISE INTENSITY IN HEALTHY MALES	Şevval Yurtoğlu Ahmet Ayyıldız Sermin Algül Oğuz Özçelik	Kastamonu University, Türkiye Van Yüzüncü Yıl University, Türkiye

04.12.2022

Session-1 / Hall-2

Rijeka Time: 11<sup>00</sup>-13<sup>00</sup>

Ankara Time: 13<sup>00</sup>-15<sup>00</sup>

HEAD OF SESSION: Assoc. Prof. Buket BAKIR

TOPIC TITLE	AUTHORS	AFFILIATION
THE EFFECTS OF APPLICATION OF HAWTHORN VINEGAR ON CD4 AND CD8 T LYMPHOCYTES EXPRESSION IN SPLEEN OF RATS	Assoc. Prof. Buket BAKIR Assoc. Prof. Nilay SEYİDOĞLU	Tekirdag Namik Kemal University, Türkiye
HISTOMORPHOMETRIC EVALUATION OF THE EFFECTS OF CAPSAICIN APPLICATION ON SMALL INTESTINE OF RATS	Assoc. Prof. Buket BAKIR Prof. Dr. Ebru KARADAĞ SARI	Tekirdag Namik Kemal University, Türkiye
COMPARISON OF GENERAL HISTOLOGICAL FEATURES IN TONGUE TISSUES OF PUPPY AND ADULT NEW ZEALAND RABBIT	Feyza BAŞAK Tansu KUŞAT Emine Ümran ÖRSÇELİK	Karabük University, Türkiye Kırıkkale University, Türkiye
ADVANCED TREATMENT OF SOME EMERGING MICROPOLLUTANTS BY PHOTOCATALYTIC AND MEMBRANE PROCESSES FROM RAW HOSPITAL WASTEWATER AND COST ANALYSIS	Gokce GUNAY Delia Teresa SPONZA	Dokuz Eylül University, Türkiye
PLIOCENE DEPOSITIONAL STAGES IN ERZURUM BASIN; AN EXAMPLE OF BASIN INVERSION. EASTERN ANATOLIA . TURKIYE	Mehmet Salih BAYRAKTUTAN	Ataturk University, Türkiye

04.12.2022

Session-1 / Hall-3

Rijeka Time: 11<sup>00</sup>-13<sup>00</sup>

Ankara Time: 13<sup>00</sup>-15<sup>00</sup>

HEAD OF SESSION: Assist. Prof. Dr. Bülent BAŞYIĞIT

TOPIC TITLE	AUTHORS	AFFILIATION
IMPACTS OF HUMIC ACID PRACTICES ON NITROGEN, PHOSPHORUS AND POTASSIUM UPTAKE OF BEANS IN SALINE CONDITIONS	Prof. Dr. Nurdilek GÜLMEZOĞLU İmren KUTLU	Eskişehir Osmangazi University, Türkiye
THE POINTS TO BE CONSIDERED IN THE PRESERVATIVE SOLUTION UPTAKE, PENETRATION, AND RETENTION DETERMINATION STUDIES BEFORE AND AFTER PERMEABILITY IMPROVEMENT PRETREATMENTS IN WOOD	Davut BAKIR	Artvin Çoruh University, Türkiye
INVESTIGATION OF ESBL AND CARBAPENEMASE POSITIVE ENTEROBACTERIACEAE STRAINS AND GENOTYPES IN MUSSELS CAUGHT IN THE ÇANAKKALE STRAIT	Nesrin ÇAKICI	Çanakkale Onsekiz Mart University, Türkiye
MICROBIOLOGICAL HAZARDS IN POULTRY	Nesrin ÇAKICI Rabia EROĞLU	Çanakkale Onsekiz Mart University, Türkiye
BENEFICIAL EFFECT OF MAILLARD CONJUGATION ON EMULSIFYING BEHAVIOR OF PEA PROTEIN	Bülent BAŞYIĞIT	Harran University, Türkiye

04.12.2022

Session-1 / Hall-4

Rijeka Time: 11<sup>00</sup>-13<sup>00</sup>

Ankara Time: 13<sup>00</sup>-15<sup>00</sup>

HEAD OF SESSION: Major Gheorghe Giurgiu

TOPIC TITLE	AUTHORS	AFFILIATION
NUTRACEUTICALS DENIPLANT IN THE NEUROPATHIC PAIN IN DOG WITH SPINAL CORD INJURY	Major Gheorghe Giurgiu, Prof. Dr. Manole Cojocar	Deniplant-Aide Sante Medical Center, Biomedicine, Bucharest, Romania Titu Maiorescu University, Faculty of Medicine, Bucharest, Romania
IN VIVO TOXICITY OF CADMIUM CHLORIDE IN ALBINO RATS AND PROTECTIVE EFFECTS OF VITAMIN B1 AND NUTRIENTS HEMATO-BIOCHEMICAL EFFECTS OF CADMIUM INTOXICATED ALBINO RATS WITH ZN, VITAMIN B1 AND NUTRIENTS	Shivani Yadav, D.K Chauhan	Chaudhary Charan Singh University, Meerut, Uttar Pradesh
EFFECTS OF THE COVID-19 PROCESS ON FARM ANIMAL HUSBANDRY AND NUTRITION	Ayşe ŞEN Kadir ERTEN	Tekirdag Namik Kemal University, Türkiye
EFFECTS OF TANIN ON RUMINANT ANIMAL BEHAVIORS	Ayşe ŞEN Kadir ERTEN	Tekirdag Namik Kemal University, Türkiye
ACUTE AND SUBACUTE TOXICITY ASSESSMENT MODEL OF FERULA GROWING IN NORTHERN MOROCCO	NOUIOURA Ghizlane, TOURABI Maryem, LYOUSSI Badiaa, DERWICH El houssine	Université sidi Mohammed ben Abdellah, Fès, Maroc.
IMPORTANCE AND APPLICATIONS OF ENGINEERING PROPERTIES IN FOOD INDUSTRIES	Simple Sharma, Barinderjit Singh	I. K. Gujral Punjab Technical University, Jalandhar - Kapurthala Highway, Punjab 144603, India

04.12.2022

Session-1 / Hall-5

Rijeka Time: 11<sup>00</sup>-13<sup>00</sup>

Ankara Time: 13<sup>00</sup>-15<sup>00</sup>

HEAD OF SESSION: Assist. Prof. Dr. Rozina Khattak

TOPIC TITLE	AUTHORS	AFFILIATION
PHOTODEGRADATION OF CATIONIC DYE BY GREENLY SYNTHESIZED SILVER NANOPARTICLES IN SYNERGY OF PERSULFATE	Assist. Prof. Dr. Rozina Khattak	Department of Chemistry, Shaheed Benazir Bhutto Women University, Pakistan
PHYTOCHEMICAL AND ANTIOXIDANT POTENTIAL OF PARKIA BIGLOBOSA HUSK METHANOL EXTRACT IN ALBINO RATS	Jude Nwaoga, Sanusi Ahmad Jega, Shafiu Shehu Anka, Ibrahim Abdullahi	Kebbi State University of Science and Technology Aleiro, Kebbi State, Nigeria. Usmanu Danfodiyo University Sokoto, Nigeria. Federal Polytechnic Kaura Namoda, Zamfara State, Nigeria
FAILURE ANALYSIS OF ACRYLONITRILE BUTADIENE STYRENE (ABS) MATERIALS AND DAMAGE MODELING BY FRACTURE	Hassan Bouhsiss, A. En-naji, A. Wahid , S. Lasfar, Abdekarim Kartouni, Mohamed El Ghorba	Hassan II University of Casablanca, Casablanca, Morocco
STRUCTURE-BASED DRUG REPURPOSING TO INHIBIT THE DNA GYRASE OF Mycobacterium tuberculosis	Balasubramani G L, Rinky Rajput, Manish Gupta, Pradeep Dahiya, Jitendra K Thakur, Rakesh Bhatnagar, Abhinav Grover	Jawaharlal Nehru University, New Delhi National Institute of Plant Genome Research, New Delhi Banaras Hindu University, Banaras, India
THE PREVALENCE OF URINARY TRACT INFECTION STRAINS AMONG PREGNANT WOMAN WITH Escherichia coli IN LAGOS STATE, NIGERIA	OLAITAN Abiodun Josiah, BAJULAYE Albert Ajayi, Ass Prof. BANJO Temitope Temitayo,, OLAJUWON Mistura Ojuolape, AKINOLA Christiana Boluwatife	Lagos State University, Ojo Lagos State. Lagos State University of Education Oto/Ijanikin Lagos State. Crawford University Igbesa, Ogun State. Louisiana State University, United State of America.
INVESTIGATION OF BURST STRENGTH, ABRASION RESISTANCE AND PILLING RESISTANCE PROPERTIES OF KNITTED FABRICS PRODUCED FROM 100% CARDED COTTON RING AND PROSPIN® YARNS	Gözde BUHARALI Sunay ÖMEROĞLU	Bartın University, Ulus Vocational School, Department of Textile, Clothing, Footwear and Leather Bursa Uludag University, Engineering Faculty, Department of Textile Engineering



04.12.2022

Session-1 / Hall-6

Rijeka Time: 11<sup>00</sup>-13<sup>00</sup>

Ankara Time: 13<sup>00</sup>-15<sup>00</sup>

HEAD OF SESSION: Dr. Mahmood Ahmed

TOPIC TITLE	AUTHORS	AFFILIATION
ANTIUREASE EFFECT OF BENZENESULFONOHYDRAZIDES, IN VITRO AND IN SILICO STUDIES	Dr. Mahmood Ahmed	University of Education, Lahore, Pakistan
EFFECT OF SMALL PH ALTERATIONS ON THE TRANSPORTATION PROPERTIES OF IONS AND LIMITING CURRENTS THROUGH POLYELECTROLYTE MULTILAYERS DEPOSITED ON MEMBRANES	Muhammad Ahmad	University of Education, Township, Lahore, Pakistan
PRESCRIBING PATTERN OF ANTIBACTERIAL AGENTS IN ADULT POPULATION: ASSESSMENT OF EFFICACY AND HARMS ASSOCIATED WITH IRRATIONAL PRACTICES	Dr. Huma Ali, Dr. Anum Tariq	Institute of Pharmaceutical Sciences Jinnah Sindh Medical University Karachi
DYE REMOVAL BY WASTE-DERIVED SULFONATED POLYSTYRENE	Mohammed el amine ZENNAKI, Lahcene TENNOUGA, Brahim BOURAS, Kouider MEDJAHED	Tlemcen University, Algeria
ASSESEEMNT OF PHYSICO-CHEMICAL GROUNDWATER QUALITY OF THE GHISS-NEKOR AQUIFER (CENTRAL RIF, MOROCCO)	Saida Assouik Fouad Mourabit M'hamed Ahari	Abdelmalek Essaadi university, Faculty of Sciences and Technologies of Al Hoceima, Department of chimestry, Al Hoceima, Morocco
IN SILICO EVALUATION OF THE ANTIMALARIAL POTENTIAL OF THE PHYTOCONSTITUENTS OF THE AZADIRACHTA INDICA PLANT	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

04.12.2022

Session-2 / Hall-1

Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>

Ankara Time: 15<sup>30</sup>-17<sup>30</sup>

HEAD OF SESSION: Seren GEÇGEL

TOPIC TITLE	AUTHORS	AFFILIATION
ECONOMIC ANALYSIS OF SOLAR POWER PLANT FOR MERSİN PROVINCE	Seren GEÇGEL Fatih ÜNAL	Mersin University, Türkiye
WALLETGATE: A SERVICE-BASED OPEN WALLET APPROACH	Semih MUŞABAK Zeynep Nur SANDIKCI Elçin YILMAZ Ediz ŞAYKOL	Sipay Elektronik Para ve Ödeme Hizmetleri A.Ş. Beykent University, Türkiye
MAKING PROPELL SPEED CONTROL OF THE DRON DESIGNED IN SOLIDWORKS IN V-REP ROBOTIC SIMULATOR ENVIRONMENT WITH CODES PREPARED IN MATLAB	Bülent SİĞERGÖK Mehmet ÇAVAŞ	Fırat University, Türkiye
EFFECTS OF SODIUM HYDROXIDE ON THE UNCONFINED COMPRESSIVE STRENGTH OF CLAY-SAND SOILS	Tacettin GEÇKİL Özge Nur ÇETKİN Ceren Beyza İNCE	Inonu University, Türkiye
INVESTIGATION OF THE USAGE OF FERROCHROME SLAG AS FILLERS IN BITUMINOUS HOT MIXTURES	Tacettin GEÇKİL Sena KOÇ Ceren Beyza İNCE	Inonu University, Türkiye
MAXIMUM LOSS AND CONDITIONAL EXPECTED VALUE ANALYSES FOR THE MULTIVARIATE QUADRATIC QUALITY LOSS FUNCTION	Furkan GÖKTAŞ	Karabuk University, Türkiye
INTERVAL VALUED MEAN -VARIANCE ANALYSIS: AN APPLICATION ON BIST 30 HOLDING STOCKS	Furkan GÖKTAŞ	Karabuk University, Türkiye

04.12.2022

Session-2 / Hall-2

Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>

Ankara Time: 15<sup>30</sup>-17<sup>30</sup>

HEAD OF SESSION: Ümit Fatih ÖZKAN

TOPIC TITLE	AUTHORS	AFFILIATION
REVIEW OF EVALUATION METRICS FOR GENERATIVE ADVERSARIAL NETWORKS	Canan KOÇ Fatih ÖZYURT	Firat University, Türkiye
AN OPTIMIZATION-BASED VIDEO STABILIZATION APPROACH	Semiha Dervişoğlu Mehmet Sarıgül Levent Karacan	Iskenrun Technical University, Türkiye
EVALUATION OF THE IMPACT OF THE CORONAVIRUS (COVID-19) PANDEMIC ON THE WORKING CONDITIONS OF COMPUTER ENGINEERS IN TURKIYE	Murat Sarı Ümit Fatih ÖZKAN Doğan Ömer KESKİN	Kütahya Dumlupınar University, Türkiye Computer Engineer, Doğanium Technology, Gebze, Kocaeli, Türkiye
WITH A STRATEGIC DECISION-MAKING APPROACH, ORDERING THE FACTORS AFFECTING FUEL CONSUMPTION IN BULK CARRIER VESSEL SELECTION BY USING FUZZY ANALYTICAL HIERARCHY PROCESS METHOD	Dilek Gedik Ünal Özdemir Devran Yazır Yunus Emre Nazlıgül	Karadeniz Teknik University, Türkiye Mersin University, Türkiye
AN EXAMPLE OF LITERATURE REVIEW WITH NATURAL LANGUAGE PROCESSING (NLP) TECHNIQUES ON THE USE OF GAMIFICATION METHODOLOGY IN MARITIME EDUCATION	Emin Serkan ERDÖNMEZ Cenk ŞAKAR	Dokuz Eylül University, Türkiye

04.12.2022

Session-2 / Hall-3

Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>

Ankara Time: 15<sup>30</sup>-17<sup>30</sup>

HEAD OF SESSION: Dr. Mustafa Serdar GENÇ

TOPIC TITLE	AUTHORS	AFFILIATION
TRANSITION MODELLING	Mustafa Serdar GENÇ	Erciyes University, Türkiye
FSI ANALYSIS OF CARBON REINFORCED RECYCLABLE COMPOSITE WIND TURBINE BLADE	Eren Anıl SEZER, Sinem KESKİN, Mustafa Serdar GENÇ, Berkay AYDOĞAN	Erciyes University, Türkiye
FLOW CHARACTERISTICS ON NACA2415 AIRFOIL AT LOW REYNOLDS NUMBER	Mustafa ÖZDEN, Mustafa Serdar GENÇ, Halil Hakan AÇIKEL, Kemal KOCA	Erciyes University, Türkiye
NUMERICAL ANALYSIS OF BICYCLE HELMET	Zeynel Turan, Sinem KESKİN, Halil Hakan AÇIKEL	Erciyes University, Türkiye
CASE STUDY ON THE EVALUATION OF WIND MEASUREMENTS PERFORMED BY LIDAR AND CUP ANEMOMETER	Ekim KÜLÜM, Mustafa Serdar GENÇ	Erciyes University, Türkiye
EVALUATION OF GREENGROCER WASTES IN KAYSERI FOR BIOGAS PRODUCTION	Gamze GENÇ, Hatice Büşra PEKER, Hilal DOĞAN	Erciyes University, Türkiye
EXPERIMENTAL STUDY ON THE EFFECT OF GRAPHENE IN FLAT-PLATE COLLECTORS	Gamze GENÇ, Rumeysa URAL, Merve ATİK, Hilal DOĞAN	Erciyes University, Türkiye

04.12.2022

Session-2 / Hall-4

Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>

Ankara Time: 15<sup>30</sup>-17<sup>30</sup>

HEAD OF SESSION: Dr. Ouail MJAHEd

TOPIC TITLE	AUTHORS	AFFILIATION
NEW DENIAL OF SERVICE ATTACKS DETECTION APPROACH USING HYBRIDIZED NEURAL NETWORKS AND BALANCED DATASET	Ouail MJAHEd Salah EL HADAJ El Mahdi EL GUARMAH Soukaina MJAHEd	Faculty of Sciences and Technology, Department of Computer Sciences, L2IS, Marrakech, Morocco.
CLASSIFICATION OF CHEST X-RAY IMAGES OF LUNG DISEASES USING DEEP CONVOLUTIONAL NEURAL NETWORK	Joy Oluwabukola OLAYIWOLA Joke A. BADEJO Kikelomo Adetola Omotoye Jamiu Rotimi OLASINA	Covenant University, College of Engineering, Department of Electrical and Information Engineering, Ota, Nigeria
VISUALIZING THE WORLD'S HAPPINESS ACROSS THE WORLD AND ANALYZING ITS CONTRIBUTING FACTORS	Edona Krasniqi Bashkim Çerkini Dhuratë Hyseni	South East European University, Tetova, North Macedonia University of Applied Sciences in Ferizaj, Ferizaj, Kosovo University of Prishtina, Prishtina, Kosovo
COMPARISON BETWEEN PROFESSIONAL 3D SCANNING AND FREE SCANNING	Marigona Bajrami Bashkim Çerkini Fakije Zejnullahu	University of Applied Sciences in Ferizaj, Ferizaj, Kosovo
DESIGNED AND IMPLEMENTATION OF MAJOR NIGERIAN LANGUAGES TRANSLATION MOBILE APP, USING THE DEEP-TRANSLATE APPROACH	OLASINA Jamiu Rotimi AFUWAPE Oluwabukola Dorcias	Federal Polytechnic Ilaro, Nigeria
AN OVERVIEW OF FACE RECOGNITION METHODS	Abderrahmane Aqachtoul Karam Khaoula El mejdi Asma Youssef Ait khouya	Moulay Ismail University, Morocco
THE PROMISE AND LIMITATIONS OF ALGORITHMS IN ARTIFICIAL INTELLIGENCE FOR HEALTHCARE	Dr. Ritu	Prof NDIM, Delhi

**04.12.2022**

**Session-2 / Hall-5**

**Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>**

**Ankara Time: 15<sup>30</sup>-17<sup>30</sup>**

**HEAD OF SESSION: dr Ljiljana Simonović Grujić**

TOPIC TITLE	AUTHORS	AFFILIATION
RELATION BETWEEN MOTIVATION AND PERFORMANCE AT NURSES OF SHKODER	Dr. Irena Shala, Dr. Kilda Gusha, Elizabeta Koçeku	University of Shkodra "Luigj Gurakuqi", Shkodra
HEALTH DISTRICT GOVERNANCE AND POWER RELATIONS IN BURKINA FASO	Issa Sombié, Ph D	Institut des Sciences des Sociétés-CNRST/Burkina Faso
USING OF GREEN SPACES IN HEALTHCARE FACILITIES AND ITS IMPACT ON HUMAN HEALTH	Parween Karim Dedar S. Khoshnaw Zana F. Ali	Consultant Architect, Directorate of Health – Erbil, Kurdistan Region, Iraq University of Pécs, Boszorkány u. 2, 7624 Pecs, Hungary
A QUALITATIVE STUDY ON THE EFFECTS OF MINDFULNESS ON PSYCHOLOGICAL WELL-BEING	Ayusmita Dutta Deepsikha Kalita, Dr. Suantak Demkhosei Vaiphei	Assam Downtown University, Guwahati
SCHOOL ACHIEVEMENT AND LEARNING DIFFICULTIES OF ADOLESCENTS FROM VIOLENT FAMILIES	dr Ljiljana Simonović Grujić	Bejgrade, Srbija
TRENDS AND CHALLENGES IN THE PRODUCTION OF MILK SUBSTITUTES	Patrycja Cichońska, Małgorzata Ziarno	Warsaw University of Life Sciences (WULS-SGGW), Institute of Food Science, Department of Food Technology and Assessment, Warsaw, Poland

04.12.2022

Session-2 / Hall-6

Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>

Ankara Time: 15<sup>30</sup>-17<sup>30</sup>

HEAD OF SESSION: Dr. Raja Mohammad LATIF

TOPIC TITLE	AUTHORS	AFFILIATION
MODELLING THE PREDICTION OF NIGERIAN INSURANCES DATA	Ogundeji, A.A,James, Tolulope. O, Onwuka G.I, Babyemi, A.W, B. Shehu, SU Okeleke	Department of Mathematics Kebbi State University of Science and Technology, Aliero, Nigeria
(r*g*)**-MAPPINGS IN TOPOLOGICAL SPACES	Dr. Raja Mohammad LATIF	Prince Mohammad Bin Fahd University, Kingdom of Saudi Arabia
ANALYSIS OF A NEW THZ GRAPHENE STRUCTURE WITH ELECTROMAGNETICALLY INDUCED TRANSPARENCY	VICTOR DMITRIEV GERALDO MELO İZAIAS GONÇALVES	Federal University of Pará, Department of Electrical Engineering, Belém, Brazil
$\alpha(gg^*)^*$ -COMPACTNESS IN TOPOLOGICAL SPACES	Dr. Raja Mohammad LATIF	Prince Mohammad Bin Fahd University, Kingdom of Saudi Arabia
A NEW METHOD OF SIMPLIFIED JOHNSON COOK MODEL PARAMETER OPTIMIZATION FOR DP600 AND DP800 STEELS	Labinot Topilla, Serkan Toros, Habip Gökay Korkmaz	UBT – Higher Education Institution, Mechatronics Engineering , 10000, Prishtinë, Kosovo. Nigde Omer Halisdemir University, Mechanical Engineering Department, 51245, Nigde, Turkey
ANALOG LOWPASS FILTER DESIGN USING PASCAL POLYNOMIALS	Assist. Prof. Dr. Atilla Uygur	Gebze Technical University, Engineering Faculty, Electronics Department
DESIGN NEW CYCLOHEXANE-1,3-DIONE DERIVATIVES AS ANTI-NSCLC CANCER AGENTS USING QSAR AND DOCKING STUDIES	Khaoula Mkhayar, Rachid Haloui, Ossama Daoui, Souad Elkhattabi, Samir Chtita, Kaouakeb El khattabi	Sidi Mohamed Ben Abdellah-Fez University, Fez, Morocco. Hassan II University of Casablanca, Casablanca, Morocco
IDENTIFICATION OF SOLANUM NIGRUM (LEAVES EXTRACT) PHENOLIC COMPOUNDS, THEIR EFFECTS ON BEHAVIOR AND BLOOD BIOCHEMISTRY OF ROTENONE INDUCED PARKINSON'S RAT MODEL	Farzana Iftikhar, Shazia Perveen, Sumaira Kanwal, Khawar Ali Shahzad	The Women University Multan, Punjab, Pakistan,61000. Comsats University Islamabad, Punjab, Sahiwal Campus, 57000. Islamia University Bahawalpur. Punjab Pakistan.

04.12.2022

Session-2 / Hall-7

Rijeka Time: 13<sup>30</sup>-15<sup>30</sup>

Ankara Time: 15<sup>30</sup>-17<sup>30</sup>

HEAD OF SESSION: Rungpeng Chen

TOPIC TITLE	AUTHORS	AFFILIATION
BIOLOGICAL SCREENING AND MOLECULAR DOCKING STUDIES OF SULPHUR CONTAINING HETEROCYCLES FOR THE INHIBITION OF $\alpha$ -GLUCOSIDASE ENZYME	Furqan Ahmad Saddique, Matloob Ahmad	Department of Chemistry, Government College University, Faisalabad, Pakistan.
STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTE WATER AND PRESENT WORK IN SUR SAROVAR BIRD SANCTUARY IN KEETHAM LAKE AGRA UTTAR PRADESH INDIA	Nidhi Yadav, Dr. Vishwakant Gupta	Agra Dr. Bhimrao Ambedkar University, Agra.
VECTOR CONTROL BASED A NONLINEAR TECHNIQUE APPLIED ON THE PERMANENT MAGNET SYNCHRONOUS MACHINE	Djaloul Karboua, Belgacem Toual, Mohamed Lamine Benaissa, Youcef Chouiha, Toufik Mebkhoua, Ben ouadeh Douara	Laboratory of Applied automation and Industrial Diagnosis (LAADI), Algeria Laboratory of Electrical Engineering Biskra (LGEB), Algeria
MAGNETICALLY RECOVERABLE AND HIGHLY EFFICIENT SUN-LIGHT-ACTIVE Clay/CN/ M/AgW NANOCOMPOSITES FOR PHOTOCATALYTIC DEGRADATIONS OF GM	Brahim Ennasraoui, Hamza Ighnih, Redouane Haounati, Hassan Ouachtak, Naima Hafid, Amane Jada, Abdelaziz Ait Addi	Ibn Zohr University, Agadir, Morocco. Centre Régional des Métiers de l'Education et de la Formation Souss Massa, Morocco Université de Haute Alsace (UHA), F- 68100 Mulhouse, France
THE PATHOGENESIS AND RISK FACTORS OF LUNG INJURY IN SEVERE ACUTE PANCREATITIS: A SYSTEMATIC REVIEW AND META-ANALYSIS	Rungpeng Chen, Dongyang Wang, Qinghua Wang	School of Nursing, Binzhou Medical University, Yantai, China
PREVALENCE AND FACTORS ASSOCIATED WITH WORKPLACE VIOLENCE AMONG NURSING STUDENTS: A SYSTEMATIC REVIEW AND META-ANALYSIS	Mingyue Li, Dongyang Wang, Qinghua Wang	School of Nursing, Binzhou Medical University, Yantai, China
EFFECT OF CORNCOB ASH AS A PARTIAL REPLACEMENT OF CEMENT ON MECHANICAL PROPERTIES OF FIBROUS CONCRETE	Humaira Kanwal, Muhammad Irfan, Muhammad Asim, Muhammad Ahsan, Tayyaba Latif Mughal, Muhammad Tahir, Amna Mahmood, Sadia Mughal, Adil sultan	School of Nursing, Binzhou Medical University, Yantai, China