

4th INTERNATIONAL PARIS CONGRESS ON APPLIED SCIENCES

February 5-9, 2025 -Paris, FRANCE



CONGRESS PROGRAM



zoom

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- Tüm kongre katılımcıları canlı bağlanarak tüm oturumları dinleyebilir.
- Moderatör – oturumdaki sunum ve bilimsel tartışma (soru-cevap) kısmından sorumludur.

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- Katılım belgeleri kongre sonunda tarafınıza pdf olarak gönderilecektir.
- Kongre programında yer ve saat değişikliği gibi talepler dikkate alınmayacaktır.

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- 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.

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- Make sure your computer has a microphone and is working.
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Before you login to Zoom please indicate your hall number, name and surname

exp. H-5, Radmila Jani



ONLINE PRESENTATIONS

07.02.2025 / HALL-4 / SESSION-1



PARIS LOCAL TIME



08 00 : 10 00



ANKARA LOCAL TIME



10 00 : 12 00

HEAD OF SESSION: **Assist. Prof. Dr. Fatma Nazlı ÖZSOLAK**

AUTHORS	AFFILIATION	TOPIC TITLE
Onur GÜLER Mücahit KOCAMAN	<i>Karadeniz Technical University TÜRKİYE</i>	MICROSTRUCTURE, HARDNESS AND THERMAL PROPERTIES OF HOT-PRESSED SILVER-COATED NYLON-BASED COMPOSITES
Deniz Çağla ERKMAN Halime YARAR	<i>Sakarya University TÜRKİYE</i>	THEORETICAL INVESTIGATION OF STRUCTURAL, ELASTIC AND ELECTRONIC PROPERTIES OF AuCu 3 TYPE XIn 3 (X= Sc, Pt, and Lu) COMPOUNDS: FIRST-PRINCIPLES CALCULATION
Gulnar Atakishiyeva Nigar Ahmedova Sevinc Mukhtarova Assoc. Prof. Sima Musayeva Assoc. Prof. Ilhama Hamdullayeva Assoc. Prof. Gulnara Babayeva	<i>Baku State University AZERBAIJAN Azerbaijan Technical University AZERBAIJAN Azerbaijan State Pedagogical University AZERBAIJAN</i>	SYNTHESIS OF TEREPHTHALIC BIS-DIHALOGENDIAZABUTADIENES BASED ON CATALYTIC OLEFINATION REACTION CONDITIONS
Gulnar Atakishiyeva Sevinc Mukhtarova Assoc. Prof. Shukufa Eyvazova Assoc. Prof. Naila Veysova Irada Shikhaliyeva Dr Namiq Shikhaliyev	<i>Baku State University AZERBAIJAN Azerbaijan Technical University AZERBAIJAN Baku State University AZERBAIJAN Baku Engineering University AZERBAIJAN</i>	NON-COVALENT BONDS IN 1,1-DICHLORODIAZADIENES BASED ON PARA NITROBENZALDEHYDE
Murat Ayberk BARAN Behçet BECERİR	<i>Bursa Uludağ University TÜRKİYE</i>	INVESTIGATION OF MORDANT APPLICATION IN DIRECT DYEING OF NYLON FABRICS
Assist. Prof. Dr. Fatma Nazlı ÖZSOLAK Yunus CANBEK	<i>Erciyes University TÜRKİYE</i>	CREATIVE INDUSTRIES: AN INDUSTRIAL DESIGN ENGINEERING APPROACH
Assist. Prof. Dr. Belgin ŞEKER HIRÇIN	<i>Karabük University TÜRKİYE</i>	CURRENT SITUATION OF THE WOOD PLASTIC COMPOSITE (WPC) SECTOR IN THE WORLD AND IN TURKEY
Assist. Prof. Dr. Belgin ŞEKER HIRÇIN	<i>Karabük University TÜRKİYE</i>	PHYSICAL PROPERTIES OF WASTE-CASTING POLYAMIDE 6 (W-PA6G) BASED WOOD PLASTIC COMPOSITES

Paris





ONLINE PRESENTATIONS

07.02.2025 / HALL-5 / SESSION-1



PARIS LOCAL TIME



08⁰⁰ : 10⁰⁰



ANKARA LOCAL TIME



10⁰⁰ : 12⁰⁰

HEAD OF SESSION: Dr. Praveen Kakada

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Praveen Kakada Mohammed Anas	<i>Vellore Institute of Technology INDIA</i>	HUMAN-AI COLLABORATION IN HRM: TRANSFORMING PRACTICES AND FOSTERING INCLUSIVE WORKPLACES
K. Karthika M. Yamuna	<i>Vellore Institute of Technology INDIA</i>	CALCULATING SOMBOR INDEX USING MATLAB
K. Karthika M. Yamuna	<i>Vellore Institute of Technology INDIA</i>	DATA ENCRYPTION USING GRAPH THEORY
Azzedine BOUZAOUIT Chouaib ZEGHIDA Mounir GAHGAH	<i>20 august 1955 Skikda University ALGERIA</i> <i>Cherif M'Saadia University ALGERIA</i>	CONTRIBUTION TO THE ASSESSMENT OF ENERGY LOSSES AT A STEERING VALVE IN A HYDRAULIC SYSTEM
Chhavi M. Kumar	<i>BITS Pilani, Computer Science, Dubai UNITED ARAB EMIRATES</i> <i>Delhi University INDIA</i>	ENERGY, ENTROPY, AND EFFICIENCY: THERMODYNAMIC PRINCIPLES IN COMPUTER SCIENCE
Sofia El Marjany Fouad Khalil Yassine EL Allouch	<i>Sidi Mohamed Ben Abdellah University MOROCCO</i>	IN SILICO APPROACH FOR EVALUATION OF 1-(INDOLIN-1-YL) ÉTHAN-1-ONE DERIVATIVES AS INHIBITORS AGAINST PROSTATE CANCER: 2D-QSAR, ADMET PREDICTION, MOLECULAR DOCKING ANALYSIS
Yassine EL ALLOUCHE Sofia ELMARJANY Said EL RHABORI Hicham ZAITAN Fouad KHALIL	<i>Sidi Mohamed Ben Abdellah University MOROCCO</i>	ASSESSING THE THERAPEUTIC POTENTIAL OF 3,5-DISUBSTITUTED INDOLE DERIVATIVES IN TARGETING PIM1 KINASE: IN SILICO ANALYSIS AND DEVELOPMENT OF INNOVATIVE COMPOUNDS FOR HEMATOLOGICAL CANCER TREATMENT
Samer H. K. Al-Jashaami Safaa M. Almudhafar Basim A. Almayahi	<i>Kufa University IRAQ</i>	CLIMATE CHANGE AND ITS EFFECTS ON HUMAN HEALTH

Paris





ONLINE PRESENTATIONS

07.02.2025 / HALL-4 / SESSION-2



PARIS LOCAL TIME



10 30 : 12 30



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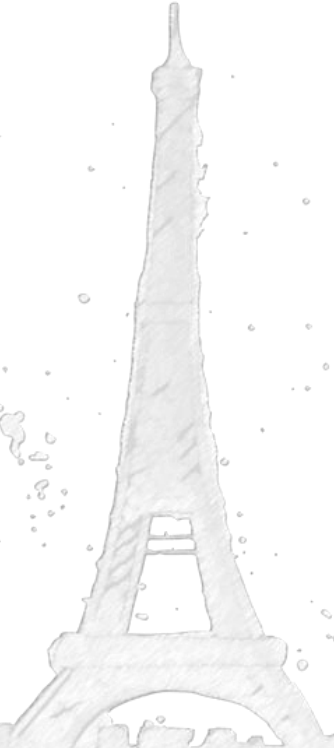


12 30 : 14 30

HEAD OF SESSION: **Assoc. Prof. Dr. Fevzi Çakmak BOLAT**

AUTHORS	AFFILIATION	TOPIC TITLE
Lect. Özgür Ozan ATMACA	<i>Yıldız Technical University TÜRKİYE</i>	AUDITORY REPRODUCTION OF HISTORICAL EXPERIENCES : ACOUSTIC MAPPING FOR VIRTUAL REALITY
İrfan TURUNÇ	<i>Oyak Renault Automobile Factory, Bursa TÜRKİYE</i>	REVOLUTIONIZING AUTOMOTIVE PRODUCTION AND MAINTENANCE: AN INNOVATIVE AND SUSTAINABLE APPROACH TO GEAR TRANSITION CHALLENGES
Assoc. Prof. Dr. Fevzi Çakmak BOLAT Bartu Çetin TÜRKCAN Prof. Dr. Selim SİVRİOĞLU	<i>Kocaeli University TÜRKİYE Piri Reis University TÜRKİYE</i>	ANALYSIS OF COUNTER-ROTATION DUAL ROTOR WIND TURBINE PERFORMANCE WITH TORQUE CONTROL APPLICATION
Assoc. Prof. Dr. Fevzi Çakmak BOLAT Murat Göksun ÇALTILI	<i>Kocaeli University TÜRKİYE</i>	ELECTROMAGNETIC MODAL SHAKER DESIGN AND FINITE ELEMENT ANALYSIS
Assist. Prof. Dr. Kerim Gökhan AKTAŞ	<i>Karabük University TÜRKİYE</i>	EVALUATION OF THERMAL FREE VIBRATION RESPONSE OF FUNCTIONALLY GRADED PLATES WITH POWER-LAW, EXPONENTIAL AND SIGMOID MATERIAL GRADIENTS
Assist. Prof. Dr. Berna ARSLAN	<i>Aydın Adnan Menderes University TÜRKİYE</i>	A NOTE ON APPROXIMATELY ()- JORDAN BIDERIVATIONS

Paris





ONLINE PRESENTATIONS

07.02.2025 / HALL-5 / SESSION-2



PARIS LOCAL TIME



10 30 : 12 30



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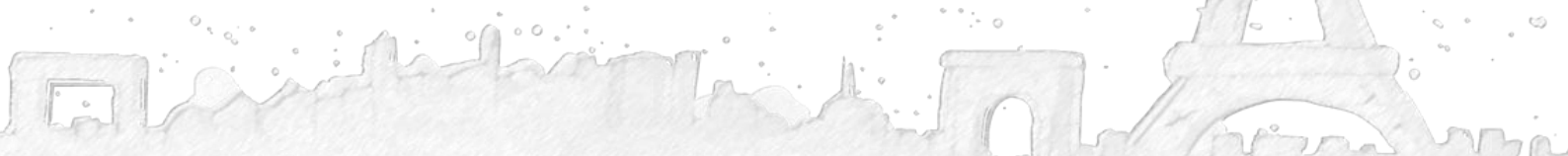


12 30 : 14 30

HEAD OF SESSION: **Assoc. Prof. Dr. Rajeev Kumar**

AUTHORS	AFFILIATION	TOPIC TITLE
Nguyen Thi My Duyen Nguyen Phong Vu Le Thi To Quyen Nguyen Thi Hoai Thanh Vo Thi Thao Nguyen	<i>An Giang University VIETNAM An Giang University VIETNAM Can Tho Univesity VIETNAM Vietnam National University VIETNAM Nguyen Tat Thanh University VIETNAM</i>	DEVELOPING AN GIANG CULINARY TOURISM
EWETOLA, E. A. OWOLABI, O. AYANLEKE, A.	<i>Ladoke Akintola University of Technology NIGERIA</i>	DETERMINATION OF SOIL LOSS DUE TO HARVESTING OF TWO YAM CULTIVARS IN THREE SELECTED SOIL SERIES
Rodiah M. H. Norhayati, H. Jamilah B.	<i>Selangor University MALAYSIA Putra University MALAYSIA</i>	IMPACT OF BORASSUS FLABELLIFER ON THE QUALITY AND NUTRITION OF FIBER-ENRICHED MUFFINS
Dr. Amina Mumtaz Dr. Amjad Nasim Mahnoor Ayesha Naeem	<i>Pakistan Council of scientific and Industrial Research Laboratories Complex PAKISTAN Education University PAKISTAN Engineering and Technology University PAKISTAN</i>	ECO-FRIENDLY MICROWAVE ASSISTED SPECTROPHOTOMETRIC APPROACH TOWARDS THE DETERMINATION OF CEFADROXIL IN PURE AND IN PHARMACEUTICAL FORMULATION
Ana Tsulaia Manuchar Shishinashvili	<i>Georgian Technical University GEORGIA</i>	ENSURING THE STABILITY OF SLOPES USING HUESKER'S INNOVATIVE MATERIALS
Assoc. Prof. Dr. Rajeev Kumar	<i>Manav Rachna International Institute of Research and Studies INDIA</i>	PLANT WASTE MATERIALS FOR REMOVAL OF HEAVY METALS FROM WATER
V S Angulakshmi S. Kalaiselvan N Anusuya	<i>P.S.G.R. Krishnammal College for Women INDIA</i>	ENHANCED CATALYTIC PERFORMANCE THROUGH OXYGEN-FUNCTIONALIZED CARBON NANOTUBES FOR SELECTIVE REDUCTION OF NOX WITH NH ₃
Mohammed Sati Alharbi Mohamed Faisal Chevidikunnan Zeiyaad Neamatallah	<i>King Abdulaziz University SAUDI ARABIA</i>	RELATIONSHIP BETWEEN NECK MUSCLES CROSS SECTIONAL AREA WITH CRANIO-VERTEBRAL ANGLE AND CERVICAL RANGE OF MOTION AMONG THE SUBJECTS WITH CHRONIC NECK PAIN

Paris





ONLINE PRESENTATIONS

07.02.2025 / HALL-4 / SESSION-3



PARIS LOCAL TIME



13 00 : 15 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: **Assoc. Prof. Dr. Hakan ŞİMŞEK**

AUTHORS	AFFILIATION	TOPIC TITLE
Aybüke KILIÇ Assist. Prof. Dr. İlker ÖZÇELİK	<i>Eskişehir Osmangazi University TÜRKİYE</i>	ENHANCING MINORITY CLASS DETECTION IN INTRUSION DETECTION SYSTEMS USING GAN- BASED DATA AUGMENTATION: A HEURISTIC STUDY
Res. Assist. Feyza ERDOĞAN Assist. Prof. Dr. Vahit TONGUR	<i>Konya Technical University TÜRKİYE</i>	EVALUATING THE PERFORMANCE OF CRAYFISH OPTIMIZATION ALGORITHM ON CEC-2022 BENCHMARK PROBLEMS
Res. Assist. Tutku KILINÇ ERARSLAN	<i>Erciyes University TÜRKİYE</i>	EVALUATION OF FINANCIAL PERFORMANCE IN TEXTILE FACTORIES WITH MOORA AND COPRAS METHODS
Aleyna ÖZ Assoc. Prof. Dr. Hakan ŞİMŞEK Meryem ERDOĞAN Sündüz Sude ÇAKMAK	<i>Antalya Science University TÜRKİYE</i>	ON A MOBILE APPLICATION THAT RECOMMENDS THE MOST SUITABLE CAFÉ-RESTAURANTS FOR THE HEARING IMPAIRED
Hakan KUTUCU Dr. İsa AVCI Basel AHMET	<i>Karabük University TÜRKİYE</i>	MODERN APPROACHES TO SOLVING THE 0-1 KNAPSACK PROBLEM WITH METAHEURISTIC METHODS
Dr. İsa AVCI Elif YILDIRIM Elif Sare AKDAĞ	<i>Karabük University TÜRKİYE</i>	COMPARATIVE EVALUATION OF OPEN-SOURCE NAC SOLUTIONS FOR ENHANCING NETWORK SECURITY AND POLICY ENFORCEMENT
Payam KANANI BAHRI Prof. Dr. Hüsnü Murat GÜNAYDIN	<i>İstanbul Technical University TÜRKİYE</i>	A LITERATURE REVIEW ON THE APPLICATION OF MACHINE LEARNING ALGORITHMS FOR RISK ASSESSMENT IN CONSTRUCTION PROJECTS: A FOCUS ON DELAY MANAGEMENT
Yousif NASSER Prof. Dr. Hüsnü Murat GÜNAYDIN	<i>İstanbul Technical University TÜRKİYE</i>	DIGITAL TWIN-DRIVEN BUILDING INFORMATION MODELING (BIM) FOR SUSTAINABLE DESIGN PRACTICES IN ARCHITECTURE AND CONSTRUCTION DESIGN OFFICES

Paris





ONLINE PRESENTATIONS

07.02.2025 / HALL-5 / SESSION-3



PARIS LOCAL TIME



13 00 : 15 00



ANKARA LOCAL TIME

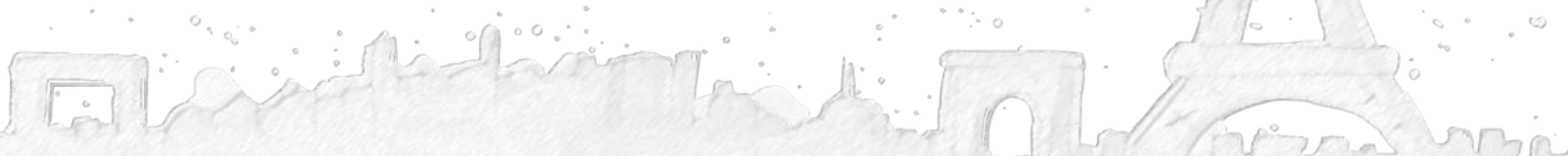


15 00 : 17 00

HEAD OF SESSION: **Prof. Dr. Ivan PAVLOVIC**

AUTHORS	AFFILIATION	TOPIC TITLE
Laila Amjlef Hamid Essabir	<i>Ibn Zohr University MOROCCO</i>	INNOVATIVE ECO-FRIENDLY CONCRETE BASED ON AGRICULTURAL WASTE AS NATURAL FILLERS
Elena Sierikova Volodymyr Holota	<i>National University of Civil Defence UKRAINE</i>	NEW APPROACHES TO IMPROVE THE ENVIRONMENTAL SAFETY LEVEL OF PETROLEUM PRODUCTS STORAGE AND TRANSPORTATION IN TANKS
Elena Sierikova Elena Strelnikova Kyryl Degtyariov	<i>National University of Civil Defence UKRAINE A.M. Podgorny Institute for Mechanical Engineering Problems NAS UKRAINE</i>	IMPACT PREDICTION OF TECHNOGENIC SEISMICITY ON THE STORAGE TANKS STABILITY
Asma Amjlef Salaheddine Farsad Aboubakr Ben Hamou Said Et-Taleb Noureddine El Alem	<i>Ibn Zohr University MOROCCO</i>	POLYANILINE COATED QUARTZ SAND (QS@PANI) AS AN ADSORBENT COMPOSITE FOR ORANGE G DYE REMOVAL FROM AQUEOUS SOLUTION
Prof. Dr. Ivan PAVLOVIC	<i>Scientific Institute for Veterinary Medicine SERBIA</i>	CONTROL MEASURES OF PARASITIC INFECTIONS CAUSED BY NEMATODES ON PHEASANTS IN FARM BREEDING
Anas Hamdani Said Bouda Atman Adiba Rachid Razouk	<i>National Institute of Agricultural Research (INRA) MOROCCO Sultan Moulay Slimane University MOROCCO</i>	RELATIONSHIP BETWEEN CARBOHYDRATE AND AMINO ACID RESERVES IN TWIGS WITH AGRO-PHENOLOGICAL RESPONSES IN PLUM CULTIVARS OF TWO CONTRASTING GEOGRAPHIC ORIGIN
Muhammad Haseeb Ahmad	<i>Government College University PAKISTAN</i>	CHARACTERIZATION AND AUTHENTICATION OF DAIRY PRODUCTS USING FLUORESCENCE SPECTROSCOPY COUPLED WITH CHEMOMETRICS
Noreen Sajjad Aeysha Sultan Muhammad Yasir Arif Nazir	<i>Lahore University PAKISTAN Education University PAKISTAN</i>	CATALYTICAL SYNTHESIS OF BIODIESEL FROM NON-EDIBLE CASTOR OIL USING BIOGENIC SYNTHESIZED NANOPARTICLES

Paris





ONLINE PRESENTATIONS

08.02.2025 / HALL-4 / SESSION-1



PARIS LOCAL TIME



08 00 : 10 00



ANKARA LOCAL TIME

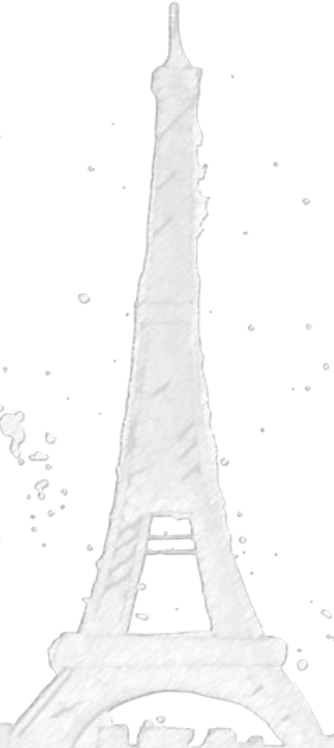


10 00 : 12 00

HEAD OF SESSION: **Assist. Prof. Dr. Ayşe YÜKSEKDAĞ**

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Melike AVER	<i>Firat University TÜRKİYE</i>	COATING METHODS OF SUPERALLOYS: RECENT DEVELOPMENTS AND APPLICATIONS
Dr. Melike AVER	<i>Firat University TÜRKİYE</i>	A REVIEW ON THE EFFECT OF GRAIN STRUCTURE ON MECHANICAL AND MICROSTRUCTURAL PROPERTIES OF SUPERALLOYS
Assist. Prof. Dr. Ayşe YÜKSEKDAĞ	<i>İstanbul Technical University TÜRKİYE Prof. Dr. Dincer Topacık National Research Center on Membrane Technologies (MEM-TEK) İstanbul TÜRKİYE</i>	THE ROLE OF ADVANCED TREATMENT IN BORON REMOVAL: CASE STUDY ON PLANT RESPONSES
Fatma ÇELENK	<i>Provincial Directorate of Agriculture and Forestry Diyarbakır TÜRKİYE</i>	STEM CELL
Fatma ÇELENK	<i>Provincial Directorate of Agriculture and Forestry Diyarbakır TÜRKİYE</i>	HISTOLOGICAL TECHNIQUES IN VETERINARY MEDICINE
Çiğdem AŞÇIOĞLU Prof. Dr. Ramazan ŞEVİK	<i>Afyon Kocatepe University TÜRKİYE</i>	AVALABILITY OF CAROTENOIDS FROM ANIMAL ORIGIN FOODS

Paris





ONLINE PRESENTATIONS

08.02.2025 / HALL-5 / SESSION-1



PARIS LOCAL TIME



08⁰⁰ : 10⁰⁰



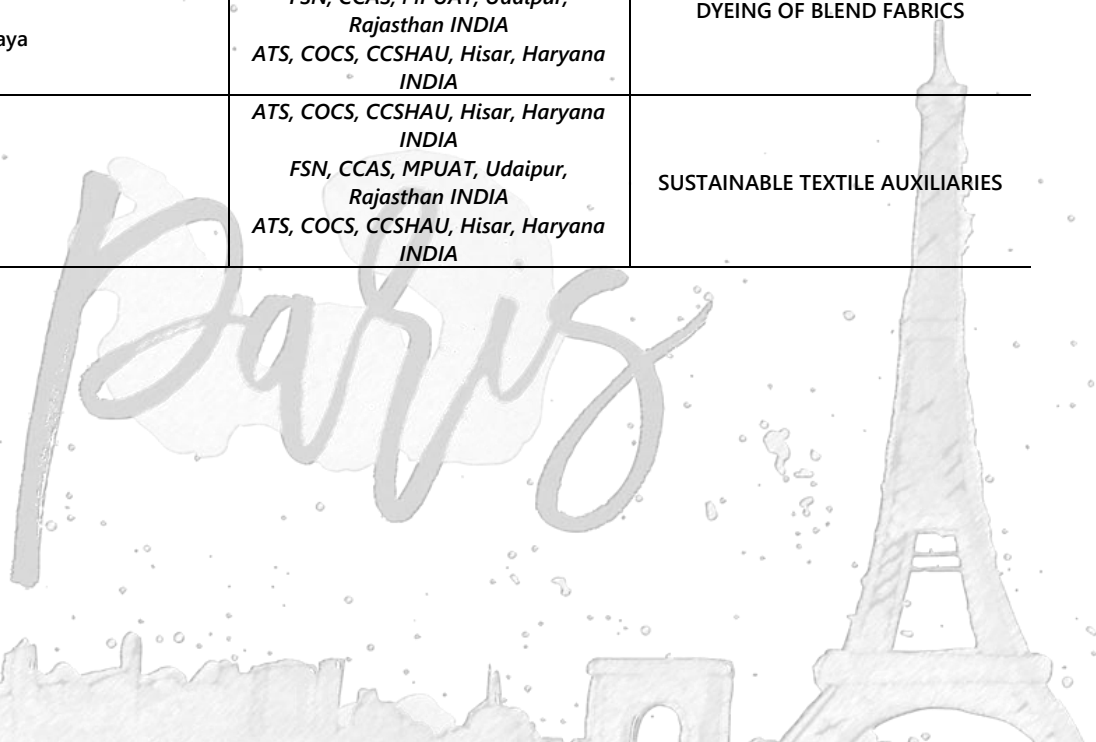
ANKARA LOCAL TIME



10⁰⁰ : 12⁰⁰

HEAD OF SESSION: **Prof. Assoc. Dr. Skender DEMAKU**

AUTHORS	AFFILIATION	TOPIC TITLE
Prema Siva Naga Teja Alapati Baljeet Singh Saharan Meena Sindhu Ankush Dhanda Tejashree Musini	<i>Chaudhary Charan Singh Haryana Agricultural University INDIA</i>	IDENTIFICATION AND ANALYSIS OF PLANT GROWTH-PROMOTING RHIZOBACTERIA FROM SORGHUM PLANTS
Zahra Nait Abdellah	<i>Mouloud Mammeri University ALGERIA</i>	THE KINETICS OF GROWTH OF THE FE2B LAYER AND MODELING OF THE MASS GAIN ON AISI D2 STEEL
Prof. Assoc. Dr. Skender DEMAKU Flaka THAQI MSc. Arbnorë ALIU MSc. Donika SYLEJMANI	<i>Hasan Prishtina University KOSOVO</i>	STUDY OF THE ENVIRONMENTAL STATE OF THE ARTIFICIAL LAKE IN THE AREA OF TC "KOSOVA A"
Prof. Assoc. Dr. Skender DEMAKU Prof. Dr. Bardha KORÇA MSc. Arbnorë ALIU MSc. Donika SYLEJMANI	<i>Hasan Prishtina University KOSOVO</i>	ANALYSIS OF TRACES OF HEAVY METALS IN SAMPLES OF FLOUR DOMESTIC AND IMPORTED
Regaya Ksiksi Saoussen Mlayah-Bellalouna Zaineb Abdelkafi-Koubaa Taissir Aissa Nazih Marrakchi Najet Srairi-Abid Mohamed Faouzi Zid	<i>Tunis El Manar University TUNUSIA</i>	(C4N2H7)6(C4N2H6)2V10O28 DECAVANADATE COMPOUND: SYNTHESIS, CHEMICAL CHARACTERISATION, AND ASSESSMENT OF ANTITUMOR POTENTIAL
Olugbenga Babajide SOYEMI Alaba Joseph AROKOOLA	<i>The Federal Polytechnic NIGERIA</i>	IMPACT OF REPLACING COARSE AGGREGATE WITH RECYCLED GLASS ON THE FLEXURAL PROPERTIES OF GREEN CONCRETE
Aarti Jangir Gaurav Dhaked Dr. Shalini Rukhaya	<i>ATS, COCS, CCSHAU, Hisar, Haryana INDIA FSN, CCAS, MPUAT, Udaipur, Rajasthan INDIA ATS, COCS, CCSHAU, Hisar, Haryana INDIA</i>	DYEING OF BLEND FABRICS
Aarti Jangir Gaurav Dhaked Dr. Mona Verma	<i>ATS, COCS, CCSHAU, Hisar, Haryana INDIA FSN, CCAS, MPUAT, Udaipur, Rajasthan INDIA ATS, COCS, CCSHAU, Hisar, Haryana INDIA</i>	SUSTAINABLE TEXTILE AUXILIARIES





ONLINE PRESENTATIONS

08.02.2025 / HALL-4 / SESSION-2



PARIS LOCAL TIME



10 30 : 12 30



ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: **Assist. Prof. Dr. Ayşe Nurcan DUMAN**

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Ayşe Nurcan DUMAN	<i>Gazi University TÜRKİYE</i>	EFFECT OF THE ADDITION OF BORON-CONTAINING COMPOUNDS ON PROSTHETIC DENTAL MATERIALS
Assist. Prof. Dr. Ayşe Nurcan DUMAN	<i>Gazi University TÜRKİYE</i>	THE USE OF BORON-CONTAINING COMPOUNDS IN DENTISTRY
Assist. Prof. Dr. Rahime Evra KARAKAYA	<i>Ankara Yıldırım Beyazıt University TÜRKİYE</i>	NON-ALCOHOLIC FATTY LIVER DISEASE (NAFLD) AND GUT MICROBIOTA: UNVEILING THE EFFECTS OF PREBIOTICS, PROBIOTICS, AND SYMBIOTICS
Şeydanur GÜLCAN CEHRİ Assist. Prof. Dr. Halime Esra MERAM	<i>Dr. Ali Kemal Belviranlı Obstetrics and Gynecology Hospital, Konya TÜRKİYE Selçuk University TÜRKİYE</i>	THE RELATIONSHIP BETWEEN PERSONALITY TRAITS AND MARITAL SATISFACTION WITH THE ATTITUDES AND BELIEFS REGARDING ABOUT SEXUALITY AMONG PREGNANT WOMEN
Yılmaz ŞAHİN Prof. Dr. Ali ŞAHİN	<i>Atatürk University TÜRKİYE</i>	CHEMOMETRIC ANALYSIS-ASSISTED RAMAN SPECTROSCOPY IN THYROID CANCER: AN INNOVATIVE APPROACH TO DETERMINING DIAGNOSIS AND TREATMENT EFFICACY
Yılmaz ŞAHİN Assoc. Prof. Dr. Mevlüt ALBAYRAK	<i>Atatürk University TÜRKİYE</i>	CHEMOMETRIC ANALYSIS-ASSISTED FOURIER TRANSFORM INFRARED SPECTROSCOPY (FTIR) IN THYROID CANCER: AN INNOVATIVE APPROACH TO DETERMINING DIAGNOSIS AND TREATMENT EFFICACY
Dr. Mehtiyeva Shahla Namig Qasimova Gulnara Nisan Dr. Ismayilova Samira Juma Dr. Huseynzade Kheyranas Rasif Aliyev Fariz Nazim Dr. Karimova Rena Jabbar	<i>Azerbaijan Medical University AZERBAIJAN</i>	TREATMENT OF MYASTHENIC SYNDROME AFTER BOTOX AND HYPERTHYROIDISM
Dr. Mehtiyeva Shahla Namig Dr. Huseynzade Kheyranas Rasif Dr. Aliyeva Hokuma Ali Dr. Mammadova Gunel Gulu Abaszade Zumrud Amirgulu Dr. Karimova Rena Jabbar	<i>Azerbaijan Medical University AZERBAIJAN</i>	GLUCOSE DURATION IN THE RANGE AND PERIPHERAL NEUROPATHY IN TYPE 2 DIABETES AND CHRONIC KIDNEY DISEASE



ONLINE PRESENTATIONS

08.02.2025 / HALL-5 / SESSION-2



PARIS LOCAL TIME



10 30 : 12 30



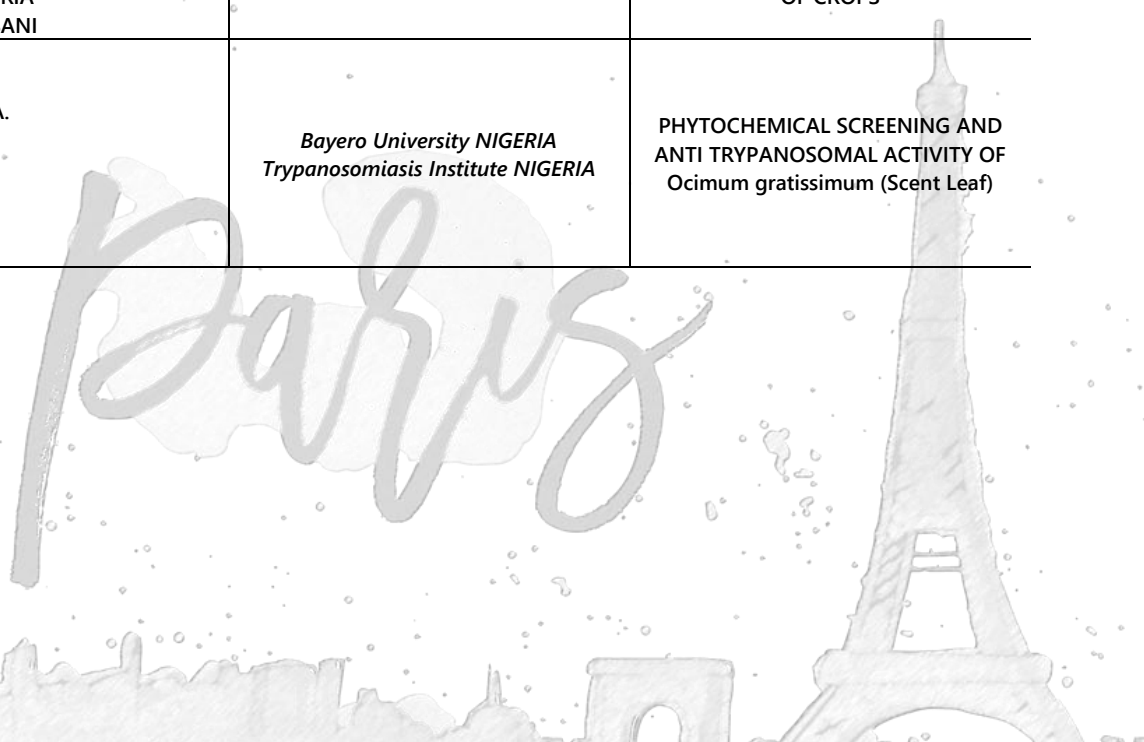
ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: **Dr. Eda Tabaku**

AUTHORS	AFFILIATION	TOPIC TITLE
Amal Bassam Rajaa Bassam Mohammed Hfid Hamid Saufi Said Belaouad	<i>Hassan II University of Casablanca MOROCCO Mohammed V University of Rabat MOROCCO Hassan II University of Casablanca MOROCCO</i>	PREPARATION OF WASTE RED CLAY-BASED POROUS GEOPOLYMER FOAM AS AN EFFECTIVE ADSORBENT FOR THE REMOVAL OF METHYL ORANGE DYE FROM AQUEOUS SOLUTION
G.K.N. Jayathissa	<i>Kelaniya University SRI LANKA</i>	A STUDY OF THE PRACTICAL IMPORTANCE OF TREES, RECOMMENDED TO BE PLANTED IN A HOUSE ACCORDING TO EASTERN ARCHITECTURE
Bochra BOUDJELLAL Assoc. Prof. Dr. Abdelkrim MEBARKI Prof. Dr. Sarra Samra BENHARRATS	<i>University of Science and Technology of Oran ALGERIA Oran University 1 ALGERIA</i>	VR SCENARIO RULES FOR COGNITION ASSESSMENT APPS
Dr. Mohamed HATIMI Rachid ECHARGHAOUI	<i>Ibn Tofail University MOROCCO</i>	A P-LAPLACIAN ELLIPTIC SYSTEM WITH STRONGLY COUPLED CRITICAL TERMS AND CONCAVE-CONVEX NONLINEARITIES
Patrícia Antunes Sandra Ferreira Dário Ferreira	<i>Beira Interior University PORTUGAL</i>	OPTIMAL ESTIMATION OF HIGHER-ORDER CUMULANTS IN BI-ADDITIVE STATISTICAL MODELS
Dr. Eda Tabaku Dr. Ejona Duçi Assoc. Prof. Dr. Rinela Kapçiu Assoc. Prof. Dr. Robert Kosova	<i>Aleksandër Moisiu University ALBANIA</i>	DEVELOPMENT AND IMPLEMENTATION OF A FRAME-BASED EXPERT SYSTEM FOR ADVANCED ANALYSIS OF RESOURCE CONVERSION PROCESSES
Khalida DERRADJI Leila SMAIL Karima OULBACHIR Mostefa KOUADRIA Abdelkrim HASSANI	<i>Ibn Khaldoun University of Tiaret MOROCCO</i>	BIOLOGICAL CONTROL OF GRUB WORMS WHICH ATTACK THE ROOTS OF CROPS
Aminu A. Idris H. Y. Muhammad A. A. Baba A. A. Garba S. Sabo H. M. Kabir H. M. Ladan I. I.	<i>Bayero University NIGERIA Trypanosomiasis Institute NIGERIA</i>	PHYTOCHEMICAL SCREENING AND ANTI TRYPANOSOMAL ACTIVITY OF <i>Ocimum gratissimum</i> (Scent Leaf)





ONLINE PRESENTATIONS

08.02.2025 / HALL-4 / SESSION-3



PARIS LOCAL TIME



13 00 : 15 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: **Dr. Elisa MACCARI**

AUTHORS	AFFILIATION	TOPIC TITLE
Dr. Elisa MACCARI Dr. Rodolfo REDA Dr. Alessio ZANZA Dr. Dario DI NARDO Dr. Andrea MORGANTE Alessandro AULETTA Giuseppe FERRI Gualtiero GHERARDI Prof. Dr. Luca TESTARELLI	<i>Sapienza University ITALY</i>	CLINICAL AND BIOCHEMICAL OUTCOMES IN SOFT TISSUE WITH MACHINED ABUTMENTS VS LASER-MICROGROOVED ONES
Gaurav Dhaked Aarti jangir Dr. Vishakha Singh	<i>Maharana Pratap University INDIA Chaudhary Charan Singh Haryana Agricultural University INDIA Maharana Pratap University INDIA</i>	FORTIFIED FOODS: A PATHWAY TO SUSTAINABLE GLOBAL FOOD SECURITY AND NUTRITION
Ruben S Rukadikar Dr. Firoj A Tamboli	<i>Bharati Vidhapeeth's College INDIA</i>	SUSTAINABLE GREEN SYNTHESIS OF NANOPARTICLES: A COMPREHENSIVE OVERVIEW
Dr. Vinesh Vijayan Kalvin Paul K. Yuvashiga Dr. S. Kalaiselvan	<i>Rathinam Technical Campus INDIA</i>	AGENT-BASED SWARMING SYSTEMS: THEORETICAL FOUNDATIONS, SIMULATIONS, AND APPLICATIONS IN PATTERN FORMATION AND TURBULENT FLUID DYNAMICS
Kondala Monika Dr. Mona Verma	<i>Chaudhary Charan Singh Haryana Agricultural University INDIA</i>	SUSTAINABLE TEXTILE SOLUTIONS: THE EFFICACY OF NATURAL DYES AND ESSENTIAL OILS IN UV PROTECTION
Kondala Monika Dr. Saroj S. Jeet Singh	<i>Chaudhary Charan Singh Haryana Agricultural University INDIA</i>	FROM SERICULTURE TO TEXTILES: THE MULTIFACETED APPLICATIONS OF SILK SERICIN
Shivani Malik Dr. Bhumika Sharma Dr. Harish Kumar Verma	<i>Galgotias University INDIA Sharda University INDIA ICFAI University INDIA</i>	IMPACT OF MENSTRUAL PRODUCTS ON ENVIRONMENT: CHALLENGES AND ALTERNATIVES
Mounir GAHGAH Azzedine BOUZAOUIT Haitem SEBBAGH Chouaib ZEGHIDA	<i>Skikda University ALGERIA Cherif M,Saadia University ALGERIA</i>	STUDY OF THE OPERATIONAL SAFETY OF A SAFETY INSTRUMENTED SYSTEM (SIS) IN AN INDUSTRIAL ENVIRONMENT

Paris

