

SCIENCE
APPLICATION
SUSTAINABLE
TOMORROW

BRIDGING
IDEAS
CREATING
SOLUTIONS

7. INTERNATIONAL PARIS CONGRESS ON APPLIED SCIENCES



September 28-30, 2026 - Paris, France

CONGRESS PROGRAM



ENGINEERING
& TECHNOLOGY



NATURAL
SCIENCES



HEALTH
SCIENCES



ECONOMY
& MANAGEMENT



INNOVATION
FOR A BETTER
SOCIETY

Paris

A MEETING POINT
FOR SCIENCE
AND INNOVATION

RESEARCH
COLLABORATION
REAL IMPACT



PARIS, FRANCE

7th INTERNATIONAL PARIS CONGRESS ON APPLIED SCIENCES

September 28-30, 2026 - Paris, FRANCE



CONGRESS PROGRAM





FACE TO FACE PRESENTATIONS

28.09.2026 / SESSION-1

PULLMAN PARIS TOUR EIFFEL



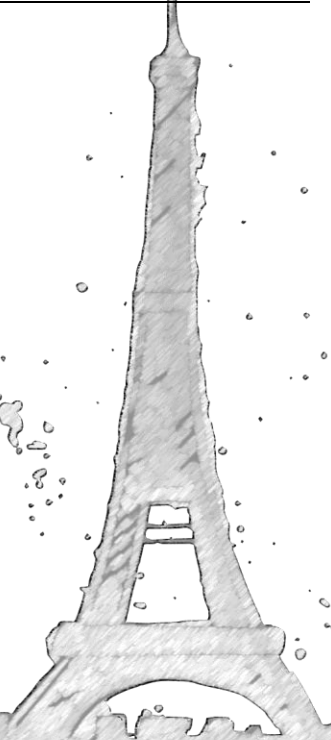
PARIS LOCAL TIME

14⁰⁰ : 16⁰⁰

HEAD OF SESSION: **Prof. Dr. Ahmet Salih İKİZ**

AUTHORS	AFFILIATION	TOPIC TITLE
MSc. Eslem KAVAS Ph.D. Selin ARICAN Assoc. Prof. Dr. Pınar TERZİOĞLU Tülin ERDAL ERİKLİ	<i>Ermetal Automotive and Household Appliances Industry and Trade Inc TÜRKİYE</i> <i>Eurotec Engineering Plastics TÜRKİYE</i> <i>Bursa Technical University TÜRKİYE</i> <i>Eurotec Engineering Plastics TÜRKİYE</i>	INVESTIGATION OF THE EFFECTS OF INJECTION PRESSURE AND INJECTION SPEED ON THE MECHANICAL PROPERTIES OF APRICOT KERNEL POWDER-REINFORCED POLYPROPYLENE
Assoc. Prof. Dr. Hülya AYKAÇ ÖZEN Ayşem GÖK Esra ŞAHİN	<i>Ondokuz Mayıs University TÜRKİYE</i>	HYDROTHERMAL TRANSFORMATION OF CHENOPODIUM ALBUM BIOMASS: EFFECTS OF TEMPERATURE AND RESIDENCE TIME ON SURFACE CHARACTERISTICS
Assoc. Prof. Dr. Hülya AYKAÇ ÖZEN Dr. Mehmet ÖZEN	<i>Ondokuz Mayıs University TÜRKİYE</i> <i>Samsun Training and Research Hospital TÜRKİYE</i>	ENVIRONMENTAL IMPACT MITIGATION IN URETERORENOSCOPY: PRIORITIES FOR SUSTAINABLE PRACTICE
Assoc. Prof. Dr. Tuğba MUTUK Tuğba BALTACI	<i>Ondokuz Mayıs University TÜRKİYE</i>	SUSTAINABLE PRODUCTION AND MECHANICAL PERFORMANCE OF SILICON CARBIDE-REINFORCED METAL MATRIX COMPOSITES FABRICATED FROM RECYCLED METAL TURNING CHIPS VIA POWDER METALLURGY
Assoc. Prof. Dr. Halil MUTUK	<i>Ondokuz Mayıs University TÜRKİYE</i>	RADIAL STRUCTURE OF S-WAVE HEAVY QUARKONIA AND THE BOTTOM-CHARMED MESON IN A COULOMB-PLUS-LINEAR POTENTIAL
Assoc. Prof. Dr. Halil MUTUK	<i>Ondokuz Mayıs University TÜRKİYE</i>	ORBITAL EXCITATIONS OF HEAVY QUARKONIA AND THE BOTTOM-CHARMED MESON: P-WAVE RADIAL WAVE FUNCTIONS AND THE CENTRIFUGAL BARRIER
Assoc. Prof. Dr. Fahri Safa ÇINARLI Assoc. Prof. Dr. Nurkan YILMAZ Assist. Prof. Dr. Faruk DİŞLİ Lect. Zeynep ÜNVER	<i>Inonu University TÜRKİYE</i> <i>Inonu University TÜRKİYE</i> <i>Bingöl University TÜRKİYE</i> <i>Inonu University TÜRKİYE</i>	FAITH AND PERFORMANCE: THE EFFECTS OF FASTING ON ATHLETIC CAPACITY
Assoc. Prof. Dr. Perçin PAZARCI Prof. Dr. Halil Mahir KAPLAN	<i>Çukurova University TÜRKİYE</i>	HYPERICUM PERFORATUM EXTRACT INDUCES APOPTOSIS IN MG-63 OSTEOSARCOMA CELLS

Paris



CONGRESS PROGRAM

Online (with ZOOM Conference)

IMPORTANT

- 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 **15 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

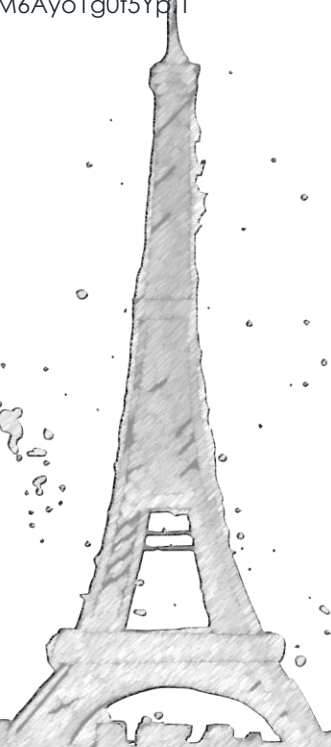
- Make sure your computer has a microphone and is working.
- You should be able to use screen sharing feature in Zoom.
- Attendance certificates will be sent to you as pdf at the end of the congress.
- Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

Before you login to Zoom, indicate hall number and your surname (Hall-1, Atabek MEVLANA)

Meeting ID: 847 7043 0612 / Passcode: 123456

<https://us02web.zoom.us/j/84770430612?pwd=9nPiKzfF9OS1WeSOjnM6Ayo1g0t5Ym1>

Paris



Meeting ID: 847 7043 0612 / Passcode: 123456
<https://us02web.zoom.us/j/84770430612?pwd=9nPiKzfF9OS1WeSOjnM6Ayo1g0t5Yp.1>



ONLINE PRESENTATIONS

28.09.2026 / HALL-3 / SESSION-1



PARIS LOCAL TIME



09 00 : 11 00



ANKARA LOCAL TIME



10 00 : 12 00

HEAD OF SESSION: **Assoc. Prof. Dr. Sevda UZUN**

AUTHORS	AFFILIATION	TOPIC TITLE
Merve ANLAR Assoc. Prof. Dr. Alime SELÇUK TOSUN Prof. Dr. Neslihan LÖK	Necmettin Erbakan University TÜRKİYE Selçuk University TÜRKİYE	DISASTER PREPAREDNESS IN THE DIGITAL WORLD: RESILIENCE PROGRAMS FOR YOUTH
Özlem NAKIŞ BOZKUŞ Ergül BELGE KURUTAŞ	Kahramanmaraş Sutcu Imam University TÜRKİYE Inonu University TÜRKİYE	ANTIOXIDANT/OXIDANT STATUS IN RUMEX ACETOSELLA
Dr. Ayşe KOÇAK SEZGİN Dr. Elif AYDIN	Kutahya Health Sciences University TÜRKİYE Agri Ibrahim Cecen University TÜRKİYE	DERMAL FIBROSIS AND EPITHELIAL-MESENCHYMAL TRANSITION MECHANISMS
Dr. Ayşe KOÇAK SEZGİN Dr. Elif AYDIN	Kutahya Health Sciences University TÜRKİYE Agri Ibrahim Cecen University TÜRKİYE	FIBROTIC DISEASES AND EPITHELIAL-MESENCHYMAL TRANSITION (EMT)
Assoc. Prof. Dr. Sevda UZUN Emrah DAĞLI	Kırşehir Ahi Evran University TÜRKİYE	SAFETY OF NURSES WORKING IN INTENSIVE CARE: OCCUPATIONAL RISKS AND PREVENTIVE APPROACHES
Güliden DOĞAN Assist. Prof. Dr. Seda KARAÇAY YIKAR Prof. Dr. Evşen NAZİK	Çukurova University TÜRKİYE	THE ROLE OF NONPHARMACOLOGICAL METHODS USED DURING LABOR IN EVIDENCE- BASED PRACTICE
Güliden DOĞAN Assist. Prof. Dr. Seda KARAÇAY YIKAR Prof. Dr. Evşen NAZİK	Çukurova University TÜRKİYE	VIOLENCE DURING PREGNANCY: A PUBLIC HEALTH ISSUE

Paris





ONLINE PRESENTATIONS

28.09.2026 / HALL-4 / SESSION-1



PARIS LOCAL TIME



09 00 : 11 00



ANKARA LOCAL TIME



10 00 : 12 00

HEAD OF SESSION: **Yousseuf KHITER**

AUTHORS	AFFILIATION	TOPIC TITLE
Yousseuf KHITER Meriem Amina REZKI-BEKKI Abdelkader BEKKI	University of Oran 1 Ahmed Ben Bella ALGERIA	SAFE AND NUTRITIONALLY ENHANCED FOOD PRODUCTION OF FABA BEAN AND BARLEY: INDIGENOUS YEASTS AS MICROBIAL BIOFERTILIZERS, A SUSTAINABLE ALTERNATIVE TO SYNTHETIC FERTILIZERS
Amira A.I Saranya Devi K Deepthi K.S	Government Arts and Science College Kozhijampara INDIA	LICHEN-ASSOCIATED ENDOPHYTIC BACILLUS SP. AS A POTENTIAL BIOINOCULANT FOR SUSTAINABLE CROP PRODUCTION
Aqsa MAHNOOR Laiba HAMEED Syed Mohsan Raza SHAH Shadab ANAM Muhammad Tauseef NAWAZ Muhammad Numan ZULFQAR	University of Education PAKISTAN	ANALYSIS OF PHENOLS, PROTEINS AND ANTIOXIDANTS IN SOME SELECTED HIGH-ALTITUDE MEDICINAL PLANTS OF THE BALTISTAN HIMALAYA
KHITER Yousseuf REZKI-BEKKI Meriem Amina BEKKI Abdelkader	University of Oran 1 ALGERIA	INTERNATIONAL CONGRESS ON AGRICULTURE AND FOOD
Aurel Nuro Bledar Myrtaj Alma Shehu Bujar Seiti	University of Tirana ALBANIA	TITLE: SOIL QUALITY: ORGANIC POLLUTANTS IN AGRICULTURAL SOIL SAMPLES OF LUSHNJE REGION
Sadid SHAHRIYAR Muhammad SALMAN Methila FARJANA	Sher-e-Bangla Agricultural University BANGLADESH Abdul Wali Khan University PAKISTAN	INTERACTIVE EFFECT OF WATER POTENTIAL AND TEMPERATURE ON GERMATION AND AGRONOMIC PARAMETERES OF TRITICUM AESTIVUM L.
Kamal EL FALLAH Jamal CHARAFI Youness OULAIA	Ibn Tofail University MOROCCO National Institute of Agricultural Research MOROCCO Sidi Mohammed ben Abdellah University MOROCCO	FUTURE AGRO-CLIMATIC SUITABILITY OF PLUM CULTIVATION IN MOROCCO: A MAXENT-BASED GEO-AI APPROACH
Oyebamiji K. J. Ayeni L. S. Awodun M. A. Aiyelari O. P. Osundare O. T.	Joseph Ayo Babalola University NIGERIA Adeyemi Federal University of Education NIGERIA Federal University of Technology Akure NIGERIA Federal University Oye-Ekiti NIGERIA	INTERACTION EFFECTS OF NPK 15:15:15 AND FORMS OF BIOFERTILIZERS ON GROWTH AND YIELD OF TWO SELECTED MAIZE CULTIVARS IN ONDO, SOUTHWEST NIGERIA
Chikezie Onuora ENE Joseph Eze ALI Temesgen Mawitso MENAMO	Jimma University ETHIOPIA	GENETIC VARIABILITY, TRAIT ASSOCIATION AND PATH COEFFICIENT ANALYSIS ON QUALITY AND YIELD ENHANCING TRAITS OF TARO (COLOCASIA ESCULENTA (L.) SCHOTT) GERMPLASM



ONLINE PRESENTATIONS

28.09.2026 / HALL-5 / SESSION-1



PARIS LOCAL TIME



09 00 : 11 00



ANKARA LOCAL TIME



10 00 : 12 00

HEAD OF SESSION: Assist. Prof. Dr. K. VIGNESH

AUTHORS	AFFILIATION	TOPIC TITLE
Nouzha Baki SENHAJI Houda ELYACOUBI Atmane ROCHDI	Ibn Tofail University MOROCCO	COMPARATIVE ANTIFUNGAL ACTIVITY AND METABOLOMIC DIVERSITY OF MARINE MACROALGAL AQUEOUS EXTRACTS AGAINST FUSARIUM OXYSPORUM
RUFAI NASIR	Umarumusa Yaradua University NIGERIA Katsina Polytechnic NIGERIA	BIOCHEMICAL EVALUATION OF SACCHAROMYCES CEREVICEA FERMENTED MILLET (PENNISETUM GLAUCUM) STALK AS MAIZE REPLACEMENT IN FISH MEAL FORMULATION ON GROWTH PERFORMANCE OF AFRICAN CATFISH
Rufai NASIR Aliyu Ibrahim YARADUA Kabiru Ibrahim MATAZU Akilu Sada ABDULLAHI Amina Yahaya SANI	Umaru Musa Yar'adua University NIGERIA Hassan Usman Katsina Polytechnic NIGERIA	BIOCHEMICAL EVALUATION OF SACCHAROMYCES CEREVISIAE FERMENTED MILLET (PENNISETUM GLAUCUM) STALK AS MAIZE REPLACEMENT IN FISH MEAL FORMULATION ON GROWTH PERFORMANCE OF AFRICAN CATFISH
NDIFON Elias Mjaika EKPENYONG Joshua OSANG Emmanuel	Alex Ekwueme Federal University Ndufu-Alike NIGERIA	SCREENING OF ISOLATES OF TRICHODERMA SPECIES AGAINST ALTERNARIA ALTERNATA AND CEPHALEUROS VIRESCENS, INFECTING GUAVA (PSIDIUM GUAJAVA)
Salim Abdullahi GWARJO Zainab Ahmad MUHAMMAD	Umaru Musa Yar'adua University NIGERIA	QUALITATIVE PHYTOCHEMICAL ANALYSIS OF THE FRESH AND PROCESSED CAPSICUM ANNUM (PEPPER) AND SOLANUM LYCOPERSICUM (TOMATO) USING ETHANOLIC EXTRACTS
Adewale Michael ESAN Olamide Damilola BAKARE	Federal University of Health Sciences NIGERIA	PHYTOCHEMICAL PROFILE, PHENOLIC AND FLAVONOID CONTENTS, AND ANTIBACTERIAL ACTIVITY OF AQUEOUS AND ETHANOL EXTRACTS OF UNRIPE CARICA PAPAYA L. LEAVES AND SEEDS
Assist. Prof. Dr. K. VIGNESH	Palar Agricultural College, Vellore, Tamil Nadu INDIA	ENGINEERING ARTIFICIAL MICRORNAS (AMIRNAS) AND TRNA-BASED POLYCISTRONIC CRISPR VECTORS
Bogdan-Catalin SERBAN Matei-Gabriel URSACHESCU Vlad DĂCONESCU Caterina ZETU Maria Ruxandra SALAGEAN Diana DUMITRAȘCU Maria Ruxandra DÎMA Matei FARCAU	National Institute for Research and Development in Microtechnologies-IMT Bucharest ROMANIA National College "B. P. Hasdeu" ROMANIA University of Medicine and Pharmacy "Carol Davila" ROMANIA International Theoretical High School of Computer Science ROMANIA National College "Saint Sava" ROMANIA	CUCURBITURILS AS VERSATILE MOLECULAR HOSTS: SYNTHESIS, PROPERTIES AND EMERGING APPLICATIONS HEMICUCURBITURILS: SYNTHESIS, STRUCTURAL PROPERTIES AND EMERGING APPLICATIONS

Meeting ID: 847 7043 0612 / Passcode: 123456
<https://us02web.zoom.us/j/84770430612?pwd=9nPiKzfF9OS1WeSOjnM6Ayo1g0t5Yp.1>

Paris





ONLINE PRESENTATIONS

28.09.2026 / HALL-3 / SESSION-2



PARIS LOCAL TIME



11 30 : 13 30



ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: Assoc. Prof. Dr. İbrahim İBİLOĞLU

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. İbrahim İBİLOĞLU	Dicle University TÜRKİYE	PERIANAL EXTRAMAMMARY PAGET'S DISEASE: A CASE REPORT WITH IMMUNOHISTOCHEMICAL AND HISTOCHEMICAL PROFILING
Assoc. Prof. Dr. İbrahim İBİLOĞLU	Dicle University TÜRKİYE	HISTOPATHOLOGICAL DISTRIBUTION OF CENTRAL NERVOUS SYSTEM TUMORS IN DIYARBAKIR REGION: A 10-YEAR RETROSPECTIVE ANALYSIS OF 401 CASES
Yasemin YALÇIN AKMAN Armağan POÇULU	Sanko University TÜRKİYE Adiyaman Training and Research Hospital TÜRKİYE	THE EFFECT OF SEXUAL SATISFACTION ON ATTITUDES TOWARD DOMESTIC VIOLENCE AMONG MARRIED MALE PATIENTS DIAGNOSED WITH SUBSTANCE USE DISORDER
M.Sc. Bio. Tuğçe KARADAĞ Assoc. Prof. Naci ŞENKAL Prof. Dr. Sacide PEHLİVAN	Istanbul University TÜRKİYE	DOES DNA REPAIR MECHANISM PLAY A ROLE IN THE ETIOPATHOGENESIS OF METABOLIC SYNDROME? A PILOT STUDY OF THE XRCC4 RS28360071 VARIANT
Assist. Prof. Yasemin OYACI Prof. Dr. Sacide PEHLİVAN	Istanbul Nişantaşı University TÜRKİYE Istanbul University TÜRKİYE	HOW OLD ARE WE? MOLECULAR INDICATORS FROM CHRONOLOGICAL AGE TO BIOLOGICAL AGE
Meltem KOCA Ali BAYAT	Artvin Çoruh University TÜRKİYE Çukurova University TÜRKİYE	PROBLEMS IN THE SELECTION, PROCUREMENT, AND USE OF PERSONAL PROTECTIVE EQUIPMENT IN WORKPLACES
Ph.D. Student Elif Nisa KARA Assoc. Prof. Dr. Alime SELÇUK TOSUN Prof. Dr. Neslihan LÖK	Selçuk University TÜRKİYE	EVALUATION OF THE EFFECT OF MINDFULNESS-BASED INTERVENTIONS ON SELF-COMPASSION IN INDIVIDUALS
Ph.D. Student Elif Nisa KARA Assoc. Prof. Dr. Alime SELÇUK TOSUN Prof. Dr. Neslihan LÖK	Selçuk University TÜRKİYE	EVALUATION OF THE EFFECT OF WEB-BASED INTERVENTIONS TARGETING INDIVIDUALS ON VACCINE HESITANCY

Paris





ONLINE PRESENTATIONS

28.09.2026 / HALL-4 / SESSION-2



PARIS LOCAL TIME



11 30 : 13 30



ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: Assist. Prof. Dr. Sadia ZAFAR

AUTHORS	AFFILIATION	TOPIC TITLE
Kamal EL FALLAH Hassane BOUDAD Zahra EL KETTABI Youness OULAIA Jamal CHARAFI	National Institute of Agricultural Research MOROCCO Sidi Mohammed ben Abdellah University MOROCCO	MODELING THE AGRO- PHYSIOLOGICAL RESPONSE OF APPLE TREES TO THE CLIMATIC GRADIENT OF THE MIDDLE ATLAS- SAÏS PLAIN
Assist. Prof. Dr. Sadia ZAFAR	University of Education Lahore PAKISTAN	EXOGENOUS MELATONIN IMPROVES DROUGHT TOLERANCE IN WHEAT (TRITICUM AESTIVUM L.)
Sania ABID Syed Mohsan Raza SHAH Arshia ZIA Asia KAINAT Muhammad FAROOQ	University of Education PAKISTAN University of Agriculture PAKISTAN	ROLE OF NEEM LEAF EXTRACT IN THE MORPHO-ANATOMICAL AND PHYSIOLOGICAL RESPONSE OF PENNISETUM GLAUCUM (L.) R. BR. UNDER WATER DEFICIT CONDITIONS
Ibrahim Muhammad ABDUL Musa KAMILU Auwal ABUBAKAR Jamilu Surajo YAU Badamasi SULEIMAN	Nigerian Stored Products Research Institute NIGERIA Federal University Dutsinma NIGERIA Sule Lamido University Kafin Hausa NIGERIA	POSTHARVEST TECHNOLOGIES AND FOOD SECURITY IN NIGERIA: A REVIEW OF INTERVENTIONS, ADOPTION CHALLENGES AND SUSTAINABILITY IMPLICATIONS
Khadija OUAISSA Jamila BOUCHGL Mustapha HASNAOUI	Sultan Moulay Slimane University MOROCCO Ibn Zohr University MOROCCO	INTEGRATING AQUACULTURE AND AGRICULTURE THROUGH SUSTAINABLE AND CLIMATE- RESILIENT WATER REUSE STRATEGIES
Sadia BAKHTAWAR Nimra SALEEM	University of Sargodha PAKISTAN University of Science and Technology PAKISTAN	WATER SCARCITY UNDER CLIMATE CHANGE: IMPACTS ON AGRICULTURAL PRODUCTIVITY AND FOOD SECURITY
Bahadır YULDASHOV Suray MEMYYEVA	Oguzhan University of Engineering Technologies of Turkmenistan TURKMENISTAN	TECHNOLOGY FOR OBTAINING GLYCERIN FROM SESAME SEED RESIDUES IN TURKMENISTAN
Bogdan-Catalin SERBAN Matei-Gabriel URSACHESCU Vlad DĂCONESCU Caterina ZETU Maria Ruxandra SALAGEAN Diana DUMITRAȘCU Maria Ruxandra DÎMA Matei FARCAU	National Institute for Research and Development in Microtechnologies-IMT Bucharest ROMANIA National College "B. P. Hasdeu" ROMANIA University of Medicine and Pharmacy "Carol Davila" ROMANIA International Theoretical High School of Computer Science ROMANIA National College "Saint Sava" ROMANIA	POLYMERS OF INTRINSIC MICROPOROSITY: SYNTHESIS, PROPERTIES, AND APPLICATIONS
Laila AMJLEF Hamid ESSABIR Abou el kacem QAISS	Ibn Zohr University MOROCCO Mohammed VI Polytechnic University MOROCCO	VALORIZATION OF AGRICULTURAL RESIDUES FOR SUSTAINABLE BUILDING MATERIALS: OPPORTUNITIES AND CHALLENGES



ONLINE PRESENTATIONS

28.09.2026 / HALL-5 / SESSION-2



PARIS LOCAL TIME



11 30 : 13 30



ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: **Blerina XHAFAERAJ**

AUTHORS	AFFILIATION	TOPIC TITLE
Emmanuel Tomisin Bello Sunday Awe Majekodunmi Rachael Adedayo	Thomas Adewumi University NIGERIA	ANTIBACTERIAL ACTIVITIES AND TOXICOLOGICAL STUDIES OF DRYOPTERIS CRISTATA (L.) AND VERNONIA AMYGDALINA (DEL) SILVER NANOPARTICLES AGAINST SELECTED PATHOGENIC BACTERIA
Akinsola K. L. Jesuyon O. M. A. Asaolu S. O. Ozoje M. O.	Federal University Oye-Ekiti NIGERIA Federal University of Agriculture Abeokuta NIGERIA	EFFECT OF POPULATION AND TEMPERATURE ON OXIDATIVE BIOMARKERS OF CHICKENS UNDER DIFFERENT TEMPERATURE CONDITIONS.
Blerina XHAFAERAJ Anila KRIPA Kapllan SULAJ Maria IRAKLI Ekaterini GRIGORIADOU Aurel NURO	University of Medicine Tirana ALBANIA Agricultural University of Tirana ALBANIA Institute of Plant Breeding & Genetic Resources GREECE University of Tirana ALBANIA	HARVEST-PERIOD VARIATION IN THE PHENOLIC PROFILE AND ANTIOXIDANT CAPACITY OF SUPERCRITICAL CO ₂ EXTRACTS OF CULTIVATED ROSMARINUS OFFICINALIS L. FROM ALBANIA
Anas Hamdani Abdellatif Boutagayout Atman Adiba	Regional Agricultural Research Center MOROCCO	PREDICTIVE GENOMIC MODELS USED FOR TREE SPECIES
AIT-BADDOU Sanae Rachid BENKIRANE HADDAD Najat Mariem BOUKAISS	National Institute MOROCCO 1Faculty of Sciences MOROCCO	THE GREENHOUSE THRIPS, HELIOTHRIPS HAEMORRHODIALIS (BOUCHÉ, 1833) (THYSANOPTERA: THRIPIDAE), FOUND DAMAGING AVOCADO TREES IN MOROCCO FOR THE FIRST TIME
B. Balarabe M. Umar M. S. Anas A. K. USMAN	Department of Physics Ahmadu Bello University NIGERIA	VERTICAL ELECTRICAL SOUNDING INVESTIGATION OF SUBSURFACE CONDITIONS FOR BRIDGE FOUNDATION DESIGN AT KORE, BAUCHI STATE, NIGERIA

Paris



Meeting ID: 847 7043 0612 / Passcode: 123456
<https://us02web.zoom.us/j/84770430612?pwd=9nPiKzfF9OS1WeSOjnM6Ayo1g0t5Yp.1>



ONLINE PRESENTATIONS

28.09.2026 / HALL-3 / SESSION-3



PARIS LOCAL TIME



14 00 : 16 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: Prof. Dr. Mihriban KALKANCI

AUTHORS	AFFILIATION	TOPIC TITLE
İbrahim BACANAK Serdar AYDOĞDU	Demircioğlu Group R&D Center TÜRKİYE	DESIGN AND DEVELOPMENT OF A MULTI-PART FIXTURE WITH A SYNCHRONIZED UNSCREWING MECHANISM FOR ROBOTIC WELDING OF INTERNALLY THREADED FASTENERS
Lect. Ebru BİLİCİ Assoc. Prof. Dr. Orhan Erdal AKAY	Kahramanmaraş İstiklal University TÜRKİYE Kahramanmaraş Sütçü İmam University TÜRKİYE	THERMAL ANALYSIS OF MOSFET JUNCTION TEMPERATURE AS A FUNCTION OF POWER LOSS AND AMBIENT TEMPERATURE IN ELECTRIC UAV ELECTRONIC SPEED CONTROLLER APPLICATIONS
İlayda ATALIK	Koluman Automotive Industry Inc TÜRKİYE	COMPARATIVE EVALUATION OF TEST, ANALYSIS, INSPECTION, AND DEMONSTRATION METHODS FOR VERIFICATION IN ELECTRONIC SUBSYSTEMS
Mehmet YAVUZ	Koluman Automotive Industry Inc TÜRKİYE	A SYSTEMATIC APPROACH TO REQUIREMENT DEFINITION FOR COMPLEX DEFENSE SYSTEMS
Mehmet UÇAR Yunus AY Atakan AYDIN	Epsilon Solentek Rail Systems Inc TÜRKİYE	SYSTEMATIC ANALYSIS OF WELDING DISCONTINUITIES IN RENS TYPE FREIGHT WAGON MANUFACTURING
Prof. Dr. Mihriban KALKANCI	Pamukkale University TÜRKİYE	OPERATIONAL AND STRATEGIC TRANSFORMATION ROADMAP FOR THE TURKISH TEXTILE AND APPAREL SECTOR IN THE ESPR COMPLIANCE PROCESS
Prof. Dr. Mihriban KALKANCI	Pamukkale University TÜRKİYE	DIGITAL PRODUCT PASSPORT (DPP) INTEGRATION AND TRACEABILITY CHALLENGES IN THE TURKISH TEXTILE SUPPLY CHAIN UNDER THE EUROPEAN GREEN DEAL
Mehmet ALTUN Ustun SAHIN	Ataturk University TÜRKİYE	A COMPARISON OF THE EFFECTS OF USING MANURE AND STABILIZED SEWAGE SLUDGE FOR CULTIVATION ON PLANT NUTRITION AND COMMON PHYSIOLOGICAL INDICATORS

Paris





ONLINE PRESENTATIONS

28.09.2026 / HALL-4 / SESSION-3



PARIS LOCAL TIME



14 00 : 16 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: Ph.D. Rajmonda MILLOSHI

AUTHORS	AFFILIATION	TOPIC TITLE
Bogdan-Catalin SERBAN Matei-Gabriel URSACHESCU Vlad DĂCONESCU Caterina ZETU Maria Ruxandra SALAGEAN Diana DUMITRAȘCU Maria Ruxandra DÎMA Matei FARCAU	National Institute for Research and Development in Microtechnologies-IMT Bucharest ROMANIA National College "B. P. Hasdeu" ROMANIA University of Medicine and Pharmacy "Carol Davila" ROMANIA International Theoretical High School of Computer Science ROMANIA National College "Saint Sava" ROMANIA	SUPRAMOLECULAR ORGANIC FRAMEWORK: SYNTHESIS, PROPERTIES, APPLICATIONS
		OMEGA-6 FATTY ACIDS IN HUMAN NUTRITION: ESSENTIAL NUTRIENTS, METABOLIC ROLES, AND HEALTH IMPLICATIONS
Hamza BAH Aboubaker JIAR Ezaddine IRROU Younesse AIT ELMACHKOURI Ali OUBELLA Rachid AZZALLOU Yahya TOUBI	Ibnou Zohr University MOROCCO	DESIGN, SYNTHESIS, AND MOLECULAR INVESTIGATION OF A NOVEL HETEROCYCLIC HYBRID FOR ANTICANCER RESEARCH
Chaima OUJABA Chorouk ZANANE Mostafa EL OUALI Hassan LATRACHE Hafide ZAHIR	Sultan Moulay Sliman Unuversity MOROCCO	ANTI-ADHESIVE EFFECT OF OLEA EUROPAEA AND MARRUBIUM VULGARE EXCTACTS ON CANDIDA ALBICANS ADHESION TO DENTURE BASE RESINS
Chaima OUJABA Chorouk ZANANE Mostafa EL OUALI Hassan LATRACHE Hafide ZAHIR	Sultan Moulay Sliman University MOROCCO	ANTI-ADHESIVE EFFECT OF OLEA EUROPAEA AND MARRUBIUM VULGARE EXTRACTS ON CANDIDA ALBICANS ADHESION TO DENTURE BASE RESINS
Major Gheorghe GIURGIU Prof. Dr. Med. Manole COJOCARU	Deniplant-Aide Sante Medical Center ROMANIA Titu Maiorescu University ROMANIA	WHAT WE KNOW ABOUT PSORIASIS SO FAR?
Naoual ZIANI Ghizlane AL AIDOUNI Houssam BKIYAR	Mohammed First University MOROCCO	BARRIERS AND FACILITATORS TO SIMULATION-BASED INTERPROFESSIONAL EDUCATION IN LOW- AND MIDDLE-INCOME COUNTRIES
MOSTEFAOUI LEILA	Mustapha Stambouli University ALGERIA	EVALUATION OF TREATMENT-ASSOCIATED EFFECTS OF SODIUM-GLUCOSE COTRANSPORTER 2 (SGLT2) INHIBITORS ON METABOLIC, RENAL, AND INFLAMMATORY PARAMETERS IN ALGERIAN PATIENTS WITH METABOLIC SYNDROME
Ph.D. Rajmonda MILLOSHI	University of Medicine Tirana ALBANIA	ASSESSING CLINICAL COMPETENCE DEVELOPMENT AND STUDENT MOTIVATION THROUGH PRACTICAL LABORATORY TRAINING IN NURSING EDUCATION

Meeting ID: 847 7043 0612 / Passcode: 123456
<https://us02web.zoom.us/j/84770430612?pwd=9nPiKzfF9OS1WeSOjnM6Ayo1g0t5Yp.1>



ONLINE PRESENTATIONS

28.09.2026 / HALL-5 / SESSION-3



PARIS LOCAL TIME



14 00 : 16 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: Dr. Bernadette Hegnonamede BOYIAKO

AUTHORS	AFFILIATION	TOPIC TITLE
JAZI Chaimaa	Mohammed V University MOROCCO	GREEN AND BLACK TEA: AN ANALYTICAL STUDY OF ANTHOCYANINS IN VARIOUS VARIETIES
Dr. Bernadette Hegnonamede BOYIAKO Prof. Elsa Maria SALVADOR Dr. Paul Anyiam NDUBOUSI Akanni Sodjinou Manhudo ABEL	University of Abomey-Calavi BENIN Eduardo Mondlane University BENIN Michael Okpara University of Agriculture BENIN	NUTRITIONAL ENHANCEMENT AND CONSUMER ACCEPTABILITY OF CASSAVA MAHEWU FORTIFIED WITH BEETROOT PULP
Dr. Muhammad Imran	Government College PAKISTAN	POMEGRANATE - FROM TRADITIONAL FRUIT TO FUNCTIONAL FOOD AND NUTRACEUTICAL RESOURCE
Jazi Chaimaa Ouazzani Chadia Abdellah Moustaghfir	Mohammed V University MOROCCO	TITLE: GREEN AND BLACK TEA: AN ANALYTICAL STUDY OF ANTHOCYANINS IN VARIOUS VARIETIES
Benfedala SADIA Valero ANTONIO Saidene NAIMA Debbou-Iouknane NEDJIMA	University of Bejaia ALGERIA University of Córdoba ALGERIA Agro-food Technologies Research Center ALGERIA	MODELING THE COMBINED RESISTANCE TO MICROWAVE TREATMENTS AND SALT CONDITIONS OF ESCHERICHIA COLI AND STAPHYLOCOCCUS AUREUS
Oumayma DABALI Kaoutar ELFAZAZI Abdelouahed HAJAJI	Sultan Moulay Slimane University MOROCCO Regional Center of Agricultural Research of Beni Mellal, INRA MOROCCO	MICROBIOLOGICAL QUALITY ASSESSMENT OF FRESH AND DRIED FIGS PRODUCED IN MOROCCO: A POST-HARVEST PERSPECTIVE
Vitória da Silva SOUZA Wellerson de Oliveira Alves da SILVA José Guilherme Prado MARTIN Evandro MARTINS Renata Cassia CAMPOS	Federal University of Viçosa BRAZIL	EVALUATION OF SPRAY DRYING FOR THE PRODUCTION OF TYPE III SOURDOUGH STARTER
Aliza NAEEM Bushra NIAZ Farhan SAEED Muhammad AFZAAL Ali IMRAN	Government College University PAKISTAN	SUSTAINABLE VALORIZATION OF RED BEETROOT POMACE BIOACTIVES THROUGH NANOENCAPSULATION FOR ENHANCED QUALITY OF FRESH PLUM JUICE

Paris





ONLINE PRESENTATIONS

29.09.2026 / HALL-4 / SESSION-1



PARIS LOCAL TIME



09 00 : 11 00



ANKARA LOCAL TIME



10 00 : 12 00

HEAD OF SESSION: Prof. Dr. Emine KAYA ALTOP & Ph.D. Sine KAYA

AUTHORS	AFFILIATION	TOPIC TITLE
Prof. Dr. Emine KAYA ALTOP Ph.D. Sine KAYA	Ondokuz Mayıs University TÜRKİYE	ARTIFICIAL INTELLIGENCE- ENABLED EARLY WARNING SYSTEMS FOR INTEGRATED CROP DISEASE AND WEED MANAGEMENT
Prof. Dr. Emine KAYA ALTOP Ph.D. Sine KAYA	Ondokuz Mayıs University TÜRKİYE	COMPUTER VISION AND DEEP LEARNING FOR AUTOMATED DETECTION AND CLASSIFICATION OF CROP DISEASES
Temine SABUDAK Aleyna EZGİN	Tekirdağ Namık Kemal University TÜRKİYE	CHARACTERIZATION OF THE FATTY ACID PROFILE OF CAMELLIA SINENSIS SEED OIL BY GAS CHROMATOGRAPHY
Temine SABUDAK Aleyna EZGİN	Tekirdağ Namık Kemal University TÜRKİYE	DEVELOPMENT AND ANALYTICAL EVALUATION OF CAMELLIA SINENSIS SEED OIL-BASED NATURAL SOLID SOAP FORMULATIONS
Ph.D. Hakan BASDOGAN	Erisler Gıda A.S. R&D Center TÜRKİYE	DEVELOPMENT OF WHEAT GERM- ENRICHED INSTANT NOODLES: POTENTIAL USE AS A SOURCE OF PROTEIN AND DIETARY FIBER
Ph.D. Ali Melih KANCA Prof. Dr. İlker TÜRKER	Karabük University TÜRKİYE	A MULTI-METHOD IMPORTANCE AND PERFORMANCE-EFFICIENCY ANALYSIS OF TOPOLOGICAL METRICS FOR NATURAL VISIBILITY GRAPH-BASED CYBER-ATTACK DETECTION
Ph.D. Ali Melih KANCA Prof. Dr. İlker TÜRKER	Karabük University TÜRKİYE	A QUANTITATIVE ANALYSIS OF GRAPH REPRESENTATION STRATEGIES FOR CYBER-ATTACK DETECTION

Paris



Meeting ID: 847 7043 0612 / Passcode: 123456
<https://us02web.zoom.us/j/84770430612?pwd=9nPikzfF9OS1WeSOjnM6Ayo1g0t5Yp.1>



ONLINE PRESENTATIONS

29.09.2026 / HALL-5 / SESSION-1



PARIS LOCAL TIME



09 00 : 11 00



ANKARA LOCAL TIME



10 00 : 12 00

HEAD OF SESSION: **Ph.D. Lorena KELO**

AUTHORS	AFFILIATION	TOPIC TITLE
Aurel NURO Bledar MYRTAJ Alma SHEHU Bujar SEITI	University of Tirana ALBANIA	SOIL QUALITY: ORGANIC POLLUTANTS IN AGRICULTURAL SOIL SAMPLES OF LUSHNJE REGION
Leyla BENAMMAR Djamila HEZIL Hassane BENEGHIR Abdenour AZIZI	University of Batna 2 ALGERIA M'hamed Bougara University ALGERIA University of Batna-1 ALGERIA	EVALUATION OF WASTEWATER QUALITY AND SUITABILITY FOR AGRICULTURAL IRRIGATION IN ALGERIA
Okoye C. J.	Michael Okpara University of Agriculture NIGERIA	NUTRITIONAL AND CHEMICAL PROPERTIES OF BISCUITS PRODUCED FROM BLENDS OF WHEAT FLOUR AND TIGER NUT RESIDUE FLOUR
V. C. EZEocha N. E. ONUKWUFOR C. P. ONYENAUICHEYA	Michael Okpara University of Agriculture NIGERIA	PHYSICOCHEMICAL PROPERTIES OF FLOUR BLENDS AND EXTRUDED SNACKS FROM JACK FRUIT (ARTOCARPUS HETEROPHYLLUS) SEED AND SPROUTED COWPEA (VIGNA UNGUICULATA)
Nafiu A. K. Oluwadare A. O.	Abdullahi Fodiyo University of Science and Technology Aliero NIGERIA University of Ibadan NIGERIA	AXIAL AND RADIAL VARIATION IN WOOD ANATOMICAL PROPERTIES OF TERMINALIA LEIOCARPA (DC.) BAILL FROM SAVANNAH REGION, NIGERIA
Esther Abosede EWETOLA Omotola OWOLABI	Ladoke Akintola University of Technology NIGERIA	SOIL AND NUTRIENT LOSSES DUE TO HARVESTING OF TWO YAM CULTIVARS IN THREE SELECTED SOIL SERIES
Nour ID ELHAKKAR Ali OUTOCUMIT Karima SELMAOUI Najoua MOUDEN Amina OUZZANI TOUHAMI Allal DOUIRA	University Ibn Tofail MOROCCO	FUNGAL BIODIVERSITY IN NORTH AFRICA: NEW RECORDS OF AGARICALES FROM MOROCCAN MEDITERRANEAN FORESTS
Ph.D. Lorena KELO Ph.D. Desareda MERO Ph.D. Arto ADILI	Fan S. Noli University ALBANIA	A SCIENCE-ORIENTED HIGH SCHOOL PHYSICS CURRICULUM FRAMEWORK FOR SUPPORTING STEM PREPAREDNESS IN HIGHER EDUCATION: THE CASE OF ALBANIA

Paris





ONLINE PRESENTATIONS

29.09.2026 / HALL-4 / SESSION-2



PARIS LOCAL TIME



11 30 : 13 30



ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: Assist. Prof. Dr. Betül İrem TARAKÇI

AUTHORS	AFFILIATION	TOPIC TITLE
Assist. Prof. Dr. Betül İrem TARAKÇI Research Assistant Aysan Ilgın POLAT	Recep Tayyip Erdoğan University TÜRKİYE Antalya Bilim University TÜRKİYE	A BIBLIOMETRIC ANALYSIS OF THE CONCEPT OF SAFETY IN ARCHITECTURE
Zöhre KILIÇ Assist. Prof. Dr. Derya ÇAKIR AYDIN	Gebze Technical University TÜRKİYE	INVESTIGATING THE PERCEPTION OF INDOOR SOUNDSCAPES BY VISUALLY IMPAIRED INDIVIDUALS: A PILOT STUDY IN A SHOPPING MALL
Bekir Tuna KAYAALP Emine AKYOL ÖZER	Eskişehir Technical University TÜRKİYE	INVERSE MULTI-SCALE MODELING OF CONCRETE THERMAL CONDUCTIVITY
Res. Assist. Ahmet İÇİGEN Assist. Prof. Dr. Cenk ER Assoc. Prof. Dr. Pelin Fatoş POLAT DİNÇER Graduate Student İbrahim SÜNER	Dokuz Eylul University TÜRKİYE	CLINICAL OUTCOMES OF AUTOLOGOUS ADIPOSE-DERIVED MESENCHYMAL STEM CELL ADMINISTRATION IN A CAT WITH CHRONIC AND RECURRENT PRURITIC DERMATITIS: A CASE REPORT
Res. Assist. Ahmet İÇİGEN Assoc. Prof. Dr. Pelin Fatoş POLAT DİNÇER Assist. Prof. Dr. Cenk ER Graduate Student İbrahim SÜNER	Dokuz Eylul University TÜRKİYE	LONG-TERM CLINICAL IMPROVEMENT FOLLOWING ALLOGENEIC MESENCHYMAL STEM CELL THERAPY IN A DOG WITH CHRONIC RECURRENT ALLERGIC DERMATITIS: A CASE REPORT
Mesut KARAKUŞ Serdar AYDOĞDU Merve HATİPOĞLU DİNÇ	Demircioğlu Group R&D Center TÜRKİYE	DEVELOPMENT OF A WEB-BASED WORK PLATFORM FOR THE INTEGRATED MANAGEMENT OF INTERNAL BUSINESS PROCESSES

Paris



Meeting ID: 847 7043 0612 / Passcode: 123456
<https://us02web.zoom.us/j/84770430612?pwd=9nPiKzfF9OS1WeSOjnM6Ayo1g0t5Yp.1>



ONLINE PRESENTATIONS

29.09.2026 / HALL-5 / SESSION-2



PARIS LOCAL TIME



11 30 : 13 30



ANKARA LOCAL TIME



12 30 : 14 30

HEAD OF SESSION: Assoc. Prof. Dr. Dhurata KUQI

AUTHORS	AFFILIATION	TOPIC TITLE
Etibar VAZIROV Mahammad ALIYEV	ADA University AZERBAIJAN Secondary School No. 3 AZERBAIJAN	PREDICTING ECONOMIC STRESS: A CROSS-COUNTRY COMPARISON OF MACHINE LEARNING AND LLMS
Assoc. Prof. Dr. R. VALARMATHI B. BALAMURUGAN	RMK Engineering College INDIA	INTELLIGENT LOGISTICS ROUTE OPTIMIZATION VIA GRAPH THEORY, ADJACENCY MATRICES, AND HAMILTONIAN PATHS
Assoc. Prof. Dr. R. VALARMATHI B. BALAMURUGAN	RMK Engineering College INDIA	LIGHTWEIGHT CRYPTOGRAPHIC KEY EXCHANGE VIA GROUP THEORY, COSETS AND PIGEONHOLE – BASE COLLISION ANALYSIS
Assoc. Prof. Dr. R. VALARMATHI B. BALAMURUGAN	RMK Engineering College INDIA	SECURE AND ENERGY-EFFICIENT SENSOR NETWORKS: DOMINATION AND COLOURING, POST- QUANTUM KEY DISTRIBUTION, GRAPH- THEORETIC DESIGN.
Assoc. Prof. Dr. R. VALARMATHI B. BALAMURUGAN	RMK Engineering College INDIA	INTERPRETABLE ALGORITHMIC TRADING VIA DISCRETE MATHEMATICS, GRAPH CORRELATION, AND FINITE-STATE LOGIC
Parvathi Priya A Keerthika M Manisha M Abhi Ramamirtham S Chejarla Brahmani Elakeya S Gunduboina Lahari Kavitha N M	Faculty of Science and Humanities, R.M.K. Engineering College, Kavaraipettai INDIA Department of Electronics and Advanced Communication Engineering, R.M.K. Engineering College, Kavaraipettai INDIA	SMART SENSORS FOR INCLUSIVE DEVELOPMENT: BRIDGING TECHNOLOGY, LIVELIHOOD AND SOCIAL WELL-BEING
Assoc. Prof. Dr. Dhurata KUQI MSc. Blerina MYZEQARI MSc. Ejona ZENELI	Polytechnic University of Tirana ALBANIA	SPATIAL MAPPING OF INDOOR RADIOFREQUENCY ELECTRIC FIELDS NEAR WI-FI ACCESS POINTS: A FREQUENCY-SELECTIVE CASE STUDY
Ahmed OSMANE Khadija ZIDAN Moustapha BELMOUDEN	Ibn Zohr University MOROCCO Cadi Ayyad University MOROCCO	DEVELOPMENT OF A PREDICTIVE MODEL FOR FECAL COLIFORM REDUCTION IN FULL-SCALE TRICKLING FILTERS TREATING ARID-REGION SEWAGE

Paris





ONLINE PRESENTATIONS

29.09.2026 / HALL-4 / SESSION-3



PARIS LOCAL TIME



14 00 : 16 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: Assist. Prof. Dr. Emre SAYAR

AUTHORS	AFFILIATION	TOPIC TITLE
Mehmet ALTUN Ustun SAHIN	Ataturk University TÜRKİYE	THE EFFECT OF CATTLE MANURE ON THE STOMATAL CONDUCTANCE AND CHLOROPHYLL CONTENT (SPAD) OF LEEK PLANTS (ALLIUM PORRUM L.) AT DIFFERENT IRRIGATION INTERVALS
Assist. Prof. Dr. Emre SAYAR	Yozgat Bozok University TÜRKİYE	NEXT-GENERATION BIOMARKERS IN THE DIAGNOSIS OF CHRONIC ENTEROPATHIES IN DOGS
İlknur EREN Assist. Prof. Dr. Kadir ÖZAN Prof. Dr. Çağlayan AÇIKGÖZ	Bilecik Seyh Edebali University TÜRKİYE	INVESTIGATION OF THE EFFECT OF SUPERABSORBENT POLYMER ON WASTEWATER TREATMENT SLUDGE DEWATERING
Can KAYGIN Prof. Dr. Ayla ALTINTEN	Gazi University TÜRKİYE	SYNTHESIS AND CHARACTERIZATION OF GNP/PMMA/PS NANOCOMPOSITES
Elif ENEZ Assoc. Prof. Dr. Abdulkerim HATİPOĞLU	Mardin Artuklu University TÜRKİYE	EFFECTS OF FERMENTATION, RIPENING, AND PROCESSING TECHNOLOGIES ON FATTY ACID COMPOSITION AND LIPID QUALITY INDICES OF MILK AND DAIRY PRODUCTS
Onur GÜLTEN	Ankara University TÜRKİYE	THE CONSERVATION PROCESS AND MATERIAL ANALYSIS OF OIL PAINTINGS: THE CASE OF AYETULLAH SUMER'S "BÜYÜK ADA/PEYZAJ" EXAMPLE OF AN OIL PAINTING
Cem KORKMAZ	Çukurova University TÜRKİYE	PROCESS REVISION IN AN ORGANOMINERAL FERTILIZER PLANT: OVERCOMING PRODUCTION DIFFICULTIES

Paris





ONLINE PRESENTATIONS

29.09.2026 / HALL-5 / SESSION-3



PARIS LOCAL TIME



14 00 : 16 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: Assoc. Prof. Dr. Sagaya AURELIA

AUTHORS	AFFILIATION	TOPIC TITLE
Assoc. Prof. Dr. Sagaya AURELIA	Christ University INDIA	LIVESTOCK MANAGEMENT SYSTEM WITH DIGITAL TWIN TECHNOLOGY
Terlumun Nor Akighirga Luter Richard	Saint Petersburg Electrotechnical University NIGERIA	A SUPERVISORY CONTROL ARCHITECTURE FOR RESOLVING CONFLICTING SAFETY-SUBSYSTEM STATES IN EDUCATIONAL FACILITY SECURITY SYSTEMS
Assoc. Prof. Dr. R. VALARMATHI B. BALAMURUGAN	RMK Engineering College INDIA	AN INTERPRETABLE COMBINATORIAL OPTIMIZATION FRAMEWORK FOR BUSINESS RESOURCE ALLOCATION USING GRAPH THEORY AND DISCRETE DECISION LOGIC
Lect. Prof. Dr. Karina BACHTARZI Lect. Prof. Dr. Assia ALLAOUI	Mentouri-Constantine 1 University ALGERIA	PREVALENCE OF MASTITIS IN DAIRY COWS IN THE OUM BOUAGUI REGION (ALGERIA) AND ANTIBIOTIC RESISTANCE PROFILES OF ISOLATED BACTERIA (ESCHERICHIA COLI, STAPHYLOCOCCUS AUREUS)
Bogdan-Catalin SERBAN Matei-Gabriel URSACHESCU Vlad DĂCONESCU Caterina ZETU Maria Ruxandra SALAGEAN Diana DUMITRAȘCU Maria Ruxandra DÎMA Matei FARCAU	National Institute for Research and Development in Microtechnologies-IMT Bucharest ROMANIA National College "B. P. Hasdeu" ROMANIA University of Medicine and Pharmacy "Carol Davila" ROMANIA International Theoretical High School of Computer Science ROMANIA National College "Saint Sava" ROMANIA	DIETARY SUPPLEMENTS: BENEFITS, RISKS, AND HIDDEN DANGERS
Bogdan-Catalin SERBAN Matei-Gabriel URSACHESCU Vlad DĂCONESCU Caterina ZETU Maria Ruxandra SALAGEAN Diana DUMITRAȘCU Maria Ruxandra DÎMA Matei FARCAU	National Institute for Research and Development in Microtechnologies-IMT Bucharest ROMANIA National College "B. P. Hasdeu" ROMANIA University of Medicine and Pharmacy "Carol Davila" ROMANIA International Theoretical High School of Computer Science ROMANIA National College "Saint Sava" ROMANIA	BEYOND ETHANOL: HIDDEN TOXIC COMPOUNDS IN ALCOHOLIC BEVERAGES
Ph.D. Arvjola HODAJ Ph.D. Erjola BEJ Prof. Julian SHEHU Prof. Alma SHEHU	Catholic University "Our Lady of Good Counsel" ALBANIA University of Tirana ALBANIA	PRELIMINARY ELEMENTAL PROFILING OF ARTEMISIA VULGARIS L. COLLECTED IN ELBASAN, ALBANIA
Charles Adesola AJAGBE Mohamad Faiz ZAINUDDIN Latifah Abd MANAF Nik Nor Rahimah Nik Ab RAHIM Gloria Titi ANGURUWA	Emmanuel Alayande University of Education NIGERIA Universiti Putra Malaysia MALAYSIA Forest Research Institute of Nigeria NIGERIA	TECHNO-ECONOMIC ASSESSMENT OF CARBONIZED CASSAVA PEEL-SAWDUST COMPOSITE BRIQUETTES AS SUSTAINABLE HOUSEHOLD FUEL FOR RURAL COMMUNITIES IN NIGERIA



ONLINE PRESENTATIONS

29.09.2026 / HALL-5 / SESSION-3



PARIS LOCAL TIME



14 00 : 16 00



ANKARA LOCAL TIME



15 00 : 17 00

HEAD OF SESSION: Ph.D. Nigar MAKHMUDOVA

AUTHORS	AFFILIATION	TOPIC TITLE
Toru NOHGI Sirawit SORNRAK Jun KAMEOKA	Waseda University JAPAN	STABLE ELECTROCHEMICAL PERFORMANCE OF A GP/MWCNT MICRONEEDLE ELECTRODE IN COMPLEX SALIVARY ENVIRONMENTS
Zineb El Hamri M. Karaoui M. Alami M. Assouag	University M MOROCCO	INJECTION-MOLDED POLYPROPYLENE COMPOSITES REINFORCED WITH SPENT COFFEE GROUNDS: PHYSICOCHEMICAL AND PERFORMANCE ASSESSMENT
L. Malollari T. Prifti S. Makolli K. Peqini L. Llupi I. Malollari	Polytechnic University of Tirana ALBANIA University of Tirana ALBANIA University for Business and Technology (UBT) KOSOVO Bankers Petroleum Albania Ltd ALBANIA	POLYMER FLOODING AS A STRATEGY FOR SUSTAINABLE HYDROCARBON PRODUCTION IN MATURE HEAVY-OIL RESERVOIRS: A CASE STUDY FROM THE PATOS-MARINZA FIELD, ALBANIA
Parvathi Priya A Gudimella Maulika SRI S IYSWARYA K JEEVITHA Jemimaruby Paulin D K KAVISHKA Kaviya T	Faculty of Science and Humanities, R.M.K. Engineering College, Kavaraipettai INDIA Department of Electronics and Advanced Communication Engineering, R.M.K. Engineering College, Kavaraipettai INDIA	FROM AWARENESS TO ACTION: EMPOWERING SUSTAINABLE LIFESTYLES FOR A GREENER FUTURE
Ahmed OSMANE Fatima BOUHLAL	Ibn Zohr University MOROCCO Cadi Ayyad University MOROCCO	WATER RESSOURCE MANGEMENT IN THE CONTEXT OF CLIMATE CHANGE: STUDY OF THE MARRAKECH REGION
Moses Adeolu AGOI Success Eniola OGBOYE Samuel Olayiwola AJAGA Oluwanifemi Opeyemi AGOI	Lagos State University of Education NIGERIA Obafemi Awolowo University NIGERIA	PARAMETRIC DESIGN INTEGRATION WITH ADDITIVE MANUFACTURING: ADVANCING COMPUTATIONAL WORKFLOWS IN ARCHITECTURAL FABRICATION
Etibar VAZIROV Maryam NAJAFOVA Solmaz HAJILI Fidan HADIYEVA	ADA University AZERBAIJAN Republican Physics, Mathematics and Informatics Lyceum AZERBAIJAN Baku European Lyceum AZERBAIJAN Lyceum named after Zarifa Aliyeva AZERBAIJAN	MULTIMODAL AI FOR URBAN SUSTAINABILITY PROFILING: INTEGRATING SATELLITE, MOBILITY, AND BUILT-ENVIRONMENT DATA
Ph.D. Nigar MAKHMUDOVA	State Economic University (UNEC) AZERBAIJAN	DEVELOPMENT OF A METHOD FOR PROSES BATCH DISCONTINUOUS WARPING OF YARN WITH SPARE BOBBINS