

ATLAS

INTERNATIONAL CONFERENCE ON RESEARCH IN APPLIED SCIENCES



CONFERENCE PROGRAM

July 09-10, 2022 / Gran Hotel Havana, Barcelona, Spain

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Zoom ID: 815 3232 5759

Zoom Passcode: 091011



10.07.2022
Hall-4 / Session-1



Madrid Time:
08⁰⁰ : 10⁰⁰



Ankara Time:
09⁰⁰ : 11⁰⁰



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HEAD OF SESSION: Assist. Prof. Mashael Ahmad HOBANI

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Oladeji Daniel Oladele Promise Goodness Adeleye Gideon Oluwaseun Olayioye Sunday Blessing Oladipupo Aderemi Timothy Adeleye	<i>Seneca College of Applied Arts and Technology (Canada)</i> <i>University of Ilorin (Nigeria)</i> <i>Nigeria Immigration Services (Nigeria)</i> <i>University of Ilorin (Nigeria)</i> <i>Dalian Institute of Chemical Physics, Chinese Academy of Sciences (China)</i>	REVIEW ON MITIGATION OF GLOBAL GREENHOUSE GAS EMISSIONS VIA WASTE MANAGEMENT APPROACH
Salwa D. Al-Malwi Rahmah H. Al-Ammari	<i>King Abdulaziz University (Saudi Arabia)</i>	INFLUENCE OF SYNTHESIS CONDITIONS ON PHYSICO-CHEMICAL AND PHOTOCATALYTIC PROPERTIES OF SILVER NANOMATERIALS
Assist. Prof. Dr. İsmail NANELİ Prof. Dr. Mehmet Ali SAKİN	<i>Sakarya University of Applied Sciences (Türkiye)</i> <i>Tokat Gaziosmanpaşa University (Türkiye)</i>	DETERMINATION OF THE RELATIONSHIPS BETWEEN YIELD AND QUALITY TRAITS IN SOME OAT (<i>Avena sativa</i> L.) VARIETIES BY CORRELATION ANALYSIS
Dr. Hanane AIT HMEID Prof. Dr. Mustapha AKODAD Prof. Dr. Mourad BAGHOUR Prof. Dr. Abdelmajid MOUMEN Prof. Dr. Ali SKALLI Prof. Dr. Ghizlane AZIZI	<i>Mohamed First University (Morocco)</i>	ADSORPTION OF PHENOL POLLUTANTS FROM AQUEOUS SOLUTION USING Ca-BENTONITE/ Na-BENTONITE
Hamza IGHNIH Redouane HAOUNATI Hassan OUACHTAK Naima HAFID Mohamed LAABD Amane JADA Mohamed Labd TAHA Abdallah ALBOURINE Abdelaziz AIT ADDI	<i>Ibn Zohr University (Morocco)</i> <i>Applied Bio-Organic Chemistry Team (Morocco)</i> <i>Ibn Zohr University (Morocco)</i> <i>Center For Education & Training Profession Sous Massa (Morocco)</i> <i>Ibn Zohr University (Morocco)</i> <i>University of Upper Alsace (France)</i>	ELABORATION AND CHARACTERIZATION OF NEW BIOCOMPOSITE BASED ON POLYANILINE AND ALMOD SHELL FOR EFFECTIVE REMOVAL OF ORANGE G DYE FROM AQUEOUS SOLUTION USING A DYNAMIC ADSORPTION
R. El Brychy M. Rguiti H. Bourzi S. Elissami H. Zejli	<i>Ibn Zohr University (Morocco)</i>	ELECTROCHEMICAL TREATMENT OF ORGANIC WASTE: APPLICATIONS FOR THE ELIMINATION OF SYNTHETIC ORGANIC DYES EXAMPLE OF CRYSTAL VIOLET
Jonė Vitkauskaitė-Ramanauskienė	<i>Kaunas University of Technology (Lithuania)</i>	THEORY-BASED SUSTAINABLE MOBILITY INITIATIVE "MOVE GREEN"
Assist. Prof. Mashael Ahmad HOBANI	<i>King Abdulaziz University (Saudi Arabia)</i>	PATIENT-CENTREDNESS IN GESTATIONAL DIABETES MELLITUS HEALTHCARE SERVICES IN SAUDI ARABIA—AN EXPLORATION
Bochen WANG Weiming GONG	<i>Southeast University (China)</i>	VARIATIONAL ELASTIC SOLUTION FOR AN END BEARING PILE SUBJECTED TO DYNAMIC TORSIONAL LOADING



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HEAD OF SESSION: Dr. Ivan PAVLOVIC

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Fatma Mohamed Jabar	<i>University of Duhok (Iraq)</i>	EXTRACTIVE CLOUD POINT SPECTROPHOTOMETRIC DETERMINATION OF MESALAZINE USING BRILLIANT GREEN DYE
Dr. Hanane AIT HMEID Prof. Dr. Mustapha AKODAD Prof. Dr. Mourad BAGHOUR Prof. Dr. Abdelmajid MOUMEN Prof. Dr. Ali SKALLI Prof. Dr. Ghizlane AZIZI	<i>Mohamed First University (Morocco)</i>	USE OF CLAYS AS INDICATORS OF REGIONAL GEODYNAMIC EVENTS: EXAMPLE OF BENTONITE DEPOSITS AND SURROUNDING AREAS
Arif NAZIR Ali AKBAR Hanadi B. BAGHDADI Shafiq UR REHMAN Eman AL-ABBAD Mahwish FATIMA Munawar IQBAL Nissren TAMAM Norah ALWADAI Mazhar ABBAS	<i>Imam Abdulrahman Bin Faisal University (Saudi Arabia)</i>	ZINC OXIDE NANOPARTICLES FABRICATION USING ERIOBOTRYA JAPONICA LEAVES EXTRACT: PHOTOCATALYTIC PERFORMANCE AND ANTIBACTERIAL ACTIVITY EVALUATION
Hanifi KEBIROGLU Serhat KESER Tankut ATEŞ Filiz ERCAN	<i>Firat University (Türkiye)</i> <i>Firat University (Türkiye)</i> <i>Malatya Turgut Özal University (Türkiye)</i> <i>Imam Abdulrahman Bin Faisal University (Saudi Arabia)</i>	X-RAY DIFFRACTION ANALYSIS OF Fe/Ti CO-DOPED BIPHASIC CALCIUM PHOSPHATES
Hanifi KEBİROGLU Sultan ERKAN Niyazi BULUT	<i>Firat University (Türkiye)</i> <i>Sivas Cumhuriyet University (Türkiye)</i> <i>Firat University (Türkiye)</i>	INVESTIGATION OF MIFEPRISTON (RU-486) AND ITS DERIVATIVES, MOLECULAR DOCKING AND DOS (DESTINY OF STATES) QUANTUM CHEMICAL METHOD
Yang Wang	<i>Southeast University (China)</i>	CYCLIC LATERAL RESPONSES OF MONOPILES CONSIDERING THE INFLUENCE OF PILE-SOIL RELATIVE STIFFNESS IN SAND THE INFLUENCE OF ENVIRONMENTAL FACTORS ON THE SEASONAL DISTRIBUTION OF TICKS OF SHEEP IN NORTHWEST PART OF SERBIA
Acad. Research Fell. Dr. Ivan PAVLOVIC	<i>Scientific Vezterinary Institute of Serbia (Serbia)</i>	THE INFLUENCE OF ENVIRONMENTAL FACTORS ON THE SEASONAL DISTRIBUTION OF TICKS OF SHEEP IN NORTHWEST PART OF SERBIA
DDS Alice CARDOSO PhD Marcelo PALINKAS MSc Thamyres BRANCO MSc Nicole BETTIOL MSc Paulo DE VASCONCELOS MSc. Patricia LIMA PhD Selma SIESSERE PhD Simone REGALO	<i>University of São Paulo (Brazil)</i>	INFLUENCE OF BICHECTOMY SURGERY ON MASTICATORY EFFICIENCY: ELECTROMYOGRAPHIC ANALYSIS



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HEAD OF SESSION: Manana CHUMBURIDZE

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Anil Kumar SHUKLA Joydip DHAR Rajshree MISHRA	Government P.G. College (India) ABV-Indian Institute of Information Technology and Management (India) S.M.S. Government Model Science College (India)	HISTORICAL DEVELOPMENT OF FRACTIONAL CALCULUS AND ITS SIMILARITY WITH ORDINARY CALCULUS
Manana CHUMBURIDZE Elza BITSADZE Lia JANADZE	Akaki Tsereteli State University (Georgia)	E-DOCUMENTS MANAGEMENT ALGORITHMS AND THEIR APPLICATION
Lect. Dr. Ebru KAYA BAŞAR Assoc. Prof. Dr. Doğan NARINÇ	Akdeniz University (Türkiye)	DETERMINING THE BEST FITTED GROWTH MODEL IN JAPANESE QUAILS: A BAYESIAN APPROACH
Lect. Dr. Ebru KAYA BAŞAR Assoc. Prof. Dr. Doğan NARINÇ	Akdeniz University (Türkiye)	APPLICATION OF CLASSIFICATION TREE METHOD TO DETERMINE FACTORS AFFECTING EMBRYONIC MORTALITY IN POULTRY
Lect. Dr. G Subash CHANDRABOSE Assist. Prof. Dr. R. VINOTH N. SUNDARNATHAN	Imam Abdulrahman Bin Faisal University (Kingdom of Saudi Arabia)	EXPECTED TIME TO RECRUITMENT IN AN ORGANIZATION THROUGH DISTRIBUTION
Toufik HOSSAIN Dr. Sudip MISHRA	Maulana Abul Kalam Azad University of Technology (India)	DYNAMICAL ANALYSIS OF A DELAYED RATIO- DEPENDENT PREY-PREDATOR MODEL
Assist. Prof. Dr. Elif SOMUNUCU Prof. Dr. Bahtiyar A. MAMEDOV	Uşak University (Türkiye) Gaziosmanpaşa University (Türkiye)	NUMERIC CALCULATION OF THIRD VIRIAL COEFFICIENT OF GAS MIXTURES
Prof. Dr. Bahtiyar A. MAMEDOV Assist. Prof. Dr. Elif SOMUNUCU	Gaziosmanpaşa University (Türkiye) Uşak University (Türkiye)	NUMERIC ANALYSIS OF SPEED OF SOUND USING FOURTH VIRIAL COEFFICIENT AND ITS APPLICATION TO MOLECULE



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HEAD OF SESSION: Dr. Mehmet Ali IKIDAĞ

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Dr. Eda YILDIZHAN Res. Assist. Fırat AŞIR	Dicle University (Türkiye)	A COMPARISON OF THE PROTECTIVE EFFECTS OF COENZYME Q 10 AND NIFEDIPINE ON THE PREVENTION OF NEFROTOXICITY RESULTING FROM ACETAMINOPHEN USE IN RATS
Dr. Eda YILDIZHAN Dr. Süreyya ÖZDEMİR BAŞARAN Dr. Özge KAPLAN	Dicle University (Türkiye)	INVESTIGATION OF THE PROTECTIVE EFFECTIVENESS OF ROSEMARINIC ACID IN THE TESTES IN PREVENTION OF DELTAMETRIN DUE TOXICITY IN RATS
Dr. Kadir Serkan YALÇIN	Lokman Hekim University (Türkiye)	THE EFFECT OF AGE ON HOMOCYSTEINE LEVEL IN INDIVIDUALS WITH NORMAL B12 AND FOLIC ACID LEVEL
Assist. Prof: Dr. Seçil SOYLU Stj. Dr. Yusuf Erkam ÖZTÜRK Stj. Dr. Hasret TELLİ Stj. Dr. Celal KARA Stj. Dr. İsmail AYAS Stj. Dr. Emre KOTKAY	Afyonkarahisar University of Health Sciences (Türkiye)	TRADITIONAL AND COMPLEMENTARY MEDICINE PRACTICES IN SKIN DISEASES AND NON-SKIN DISEASES DURING THE COVID-19 PANDEMIC PERIOD: A QUESTIONNAIRE STUDY
Dr. Elisabeta KAFIA Dr. Silva İBRAHİMİ Dr. Dott. Ervin İBRAHİMİ	Albanian University (Albania) Responsabile Sanitario Area Vasta 2 Cooss Marche (Italy)	A QUALITATIVE ANALYSIS OF EARLY RELOCATIONS AND COPING STRATEGIES USED BY ONCOLOGY PATIENTS
Dorina MINXURI	Logos University Tirana (Albania)	PREVALENCE AND RISK FACTORS OF HASHIMOTO'S THYROIDITIS IN ALBANIA
Rabah DELFOUF Nacerdine BOUZIT Labiba CHIOUKH	University Ferhat Abbas Sétif 1 (Algeria)	PREDICTION OF THE ELECTROMAGNETIC BEHAVIOR OF TERNARY COMPOSITES USING MIXING LAWS
Prof. Dr. Flavia CECILIO Prof. Dr. Ligia GONÇALVES Prof. Dr. Marcelo PALINKAS Prof. Dr. Wilson MARQUES JUNIOR Prof. Dr. Jaime HALLAK Prof. Dr. Paulo DE VASCONCELOS Prof. Dr. Isabela REGALO Prof. Dr. Selma SIESSERE Prof. Dr. Simone REGALO	University of São Paulo (Brazil)	AMYOTROPHIC LATERAL SCLEROSIS: AN ANALYSIS OF THE ELECTROMYOGRAPHIC FATIGUE OF THE MASTICATORY MUSCLES
Dr. Mehmet Ali İKIDAĞ	SANKO University Hospital (Türkiye)	MUCOEPIDERMOID LUNG CANCER WITH PERITONEAL METASTASES



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HEAD OF SESSION: Prof. Dr. Li GUO

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Dr. Fan ZHANG	<i>Southeast University (China)</i>	ANALYSIS OF LATERALLY LOADED FLEXIBLE PILES IN VARIOUS SOIL TYPES
Jiming ZHANG Prof. Dr. Li GUO	<i>Southeast University (China)</i>	AN IMPROVED ORDINARY STATE-BASED PERIDYNAMIC MODEL AND ITS APPLICATION IN COLD REGION TUNNELS
Zhijian WU Prof. Dr. Li GUO	<i>Southeast University (China)</i>	ACCURACY IMPROVEMENT OF FINITE ELEMENT METHOD-IMMERSED BOUNDARY-LATTICE BOLTZMANN FOR FLUID-STRUCTURE INTERACTION
Xiaofeng YAN Prof. Dr. Li GUO	<i>Southeast University (China)</i>	AN HYBRID DIGITAL IMAGE CORRELATION AND PERIDYNAMICS APPROACH FOR DETECTING CRACK PROPAGATION AND CORRECTING FULL-FIELD DEFORMATION
Jinwei GUAN	<i>Southeast University (China)</i>	CALCULATION OF RIGID BODY ROTATION AND CORRECTION OF BOND FORCE IN BOND-BASED PERIDYNAMICS
Res. Stu. Aishah H.O. Al Shehi Assoc. Prof. Dr. Gul Ahmed Jokhio Prof. Dr. Abid Abu-Tair	<i>The British University (United Arab Emirates)</i>	PREVENTIVE MAINTENANCE USING RECYCLED ASPHALT
Dr. Xingzhen HUANG Prof. Dr. Zhaoxia LI	<i>Southeast University (China)</i>	MULTI-SCALE FATIGUE DAMAGE ANALYSIS OF FLEXIBLE ELECTRONIC FILM INTERCONNECTS
Dr. Vladimir SAVELJEV	<i>Konyang University (S. Korea)</i>	THE MOIRE EFFECT IN 3D LATTICE
Dr. Ao MA Prof. Dr. Zhaoxia LI	<i>Southeast University (China)</i>	FRACTURE ANALYSES OF WIRE WITH OFF-CENTER INCLUSION ON MULTI-PASS DRAWING UNDER BACK TENSIONS



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HEAD OF SESSION: Assoc. Prof. Dr. Mehmet Cihat ÖZGENEL

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Mohamed MILOUDI Houcine MILOUDI Mohamed MANKOUR Abdelkader GOURBI Abdelber BENDAOUD Abdelkader RAMI BENHADDA Nassiredine	<i>Relizane University (Algeria)</i> <i>Universitat de Lleida (Spain)</i> <i>Relizane University (Algeria)</i> <i>Universitat de Lleida (Spain)</i>	MODELING AND DESIGN OF ELECTROMAGNETIC COMPATIBILITY FOR POWER ELECTRONIC
Özlem BAYAL	<i>Gazi University (Türkiye)</i>	INVESTIGATION OF TEMPERATURE DEFECTIVE STRUCTURE OF Al(In)GaN/ GaN HIGH ELECTRON MOBILITY TRANSISTOR (HEMT) STRUCTURES
Assist. Prof. Dr. Vedat BAYRAM	<i>TED University (Türkiye)</i>	STRATEGICALLY LOCATING LAST MILE WAREHOUSES FOR AN ONLINE RETAIL COMPANY
Assoc. Prof. Dr. Mehmet Cihat ÖZGENEL	<i>Erzincan Binali Yıldırım University (Türkiye)</i>	SIMULATION OF PHASE CURRENT CONDUCT TIME EXTENSION IN THE BRUSHLESS DIRECT CURRENT MOTORS
Burak KOÇHAN Assist. Prof. Dr. Emine ÇORUH Assoc. Prof. Dr. Metin Muflu AYDIN	<i>Gümüşhane University (Türkiye)</i> <i>Gümüşhane University (Türkiye)</i> <i>Ondokuz Mayıs University (Türkiye)</i>	A STUDY ON INVESTIGATION OF HIGHWAY TUNNELS IN TERMS OF DRIVING AND TUNNEL OPERATION SAFETY
Lect. Selim TAŞKAYA	<i>Artvin Coruh University (Türkiye)</i>	LAYOUT OF RECONSTRUCTION ISLANDS WITH CONVEX TECHNIQUE IN LOCAL DEVELOPMENT PLANS
Dr. Jitendra KAUSHIK Ruchika RAI	<i>Christ (Deemed to be University) (India)</i>	AN INVENTORY MODEL FOR DETERIORATING ITEMS FOR LINEAR DEMAND WITH WEIBULL DETERIORATION



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HEAD OF SESSION: Assist. Prof. Dr. Sümeyye ALTIPARMAK

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Dr. Süreyya ÖZBEN Dr. Duygu MERMER DOĞU	Republic Of Türkiye Ministry Of Agriculture And Forestry Directorate Of Plant Protection Central Research Institute (Türkiye) Turkey National Botanical Garden (Türkiye)	GRAPEVINE TRUNK DISEASE
Biyologist Ayşe DOLAR Assoc. Prof. Dr. Murat DAL Prof. Dr. Erol ATAY	Hatay Mustafa Kemal Üniversit (Türkiye) Munzur University (Türkiye) Hatay Mustafa Kemal Üniversit (Türkiye)	EFFECTS OF FUNGAL COMMUNITIES ON HISTORIC STONE STRUCTURES
Burak KARACA Assist. Prof. Dr. Zariye PANCAR	Gaziantep University (Türkiye)	INVESTIGATION OF VIDEO GAME PLAYING BEHAVIORS AND VISUAL REACTION TIMES OF SCIENCE HIGH SCHOOL STUDENTS
Burak KARACA Assist. Prof. Dr. Zariye PANCAR	Gaziantep University (Türkiye)	INVESTIGATION OF DIGITAL GAME PLAYING BEHAVIORS AND AUDITORY REACTION TIMES OF 14-17 AGED STUDENTS
Assist. Prof. Dr. Sümeyye ALTIPARMAK Şeyma KARABULUT BOZAL	Inonu University (Türkiye) Ministry of Health (Türkiye)	BEING A WOMAN IN PRISON AND APPROACHES TO MIDWIFERY
Assist. Prof. Dr. Sümeyye ALTIPARMAK Şeyma KARABULUT BOZAL	Inonu University (Türkiye) Ministry of Health (Türkiye)	ETHICAL AND MIDWIFERY APPROACHES IN ASSISTED REPRODUCTIVE TECHNIQUES
Assist. Prof. Dr. Nebi Mustafa GÜMÜŞ Sevinç SUAKITICI	Istanbul Gelisim University (Türkiye)	INVESTIGATION OF AUDIOLOGICAL FACTORS AFFECTING HEARING AID SATISFACTION IN HEARING AID USERS
Jaafar Nozad Aakef Aakef Prof. Dr. Zehranur YÜKSEKDAĞ Lect. Dr. Berat Çınar ACAR	Gazi University (Türkiye)	DETERMINATION OF VITALITY OF PICHIA KUDRIAVZEII JD2 YEAST STRAIN IN ARTIFICIAL STOMACH AND BILE
Assoc. Prof. Dr. Şenay GORUCU YILMAZ Salam ALMASRI Assoc. Prof. Dr. Yasemin YUYUCU KARABULUT Assist. Prof. Dr. Murat KORKMAZ Öznur BUCAK Prof. Dr. Sibel OĞUZKAN BALCI	Gaziantep University (Türkiye) Gaziantep University (Türkiye) Mersin University (Türkiye) Gaziantep University (Türkiye) Mersin University (Türkiye) Gaziantep University (Türkiye)	EFFECT OF CUCURBITACIN E ON NEUROFIBRILLARY TANGLES AND COGNITIVE FUNCTIONS IN ALZHEIMER'S RAT MODEL



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HEAD OF SESSION: Prof. As. Dr. Lindita DURMISHI

AUTHOR(S)	ORGANISATION	TOPIC TITLE
Youcef BECHEFFAR	<i>Ibn Khaldoun University (Algeria)</i>	BINGHAM FLUID FLOW SIMULATION IN A SQUARE CAVITY WITH THE UPPER WALL MOVING
Eng. Andrei-Florin SĂRĂCUTĂ-ARDELEAN Dr. Marius - Savu LOLEA Dr. Eva-Maria BARLA	<i>University of Oradea (Romania)</i>	SOLUTIONS TO IMPROVE THE EFFICIENCY AND CONTROL OF ENERGY TRANSFORMATIONS INTO THE ELECTRICAL INSTALLATIONS OF AGRICULTURAL BUILDINGS
Eng. Andrei-Florin SĂRĂCUTĂ-ARDELEAN Dr. Marius - Savu LOLEA Dr. Eva-Maria BARLA	<i>University of Oradea (Romania)</i>	ENERGY OPTIMIZATION OF AIR CONDITIONING FACILITIES INTO THE AGRICULTURAL BUILDINGS AND FARMS. TECHNICAL AND FINANCIAL IMPLICATIONS
Dr. Ardian DURMISHI Prof. As. Dr. Lindita DURMISHI	<i>Alexander Xhuvani University (Albania)</i>	CONSUMER ENGAGEMENT IN THE BRAND: PROMOTING CONSUMER DECISION MAKING IN THE NEUROMARKETING PROCESS
Prof. As. Dr. Lindita DURMISHI Silva IBRAHIMI PhD Dott. Ervin Ibrahim	<i>A. Xhuvani University (Albania) Albanian University (Albania) COOSS-MARCHE (Italy)</i>	AN INTRODUCTION TO THE PSYCHODYNAMIC PROTOTYPE AND PSYCHODIAGNOSTIC CHART AS A NEO- PROSPECTS FOR THE PSYCHODYNAMIC ORGANIZATION
Sashreek KRISHNAN Prof. Dr. L.R.K. KRISHNAN	<i>VIT University (India) VIT Business School (India)</i>	IMPACT OF AI AND ML IN LEADERSHIP BEHAVIOURS AND DECISION MAKING; DRIVING BUSINESS RESULTS