

## OPENING CEREMONY

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30<sup>th</sup> August 2023

### Opening Ceremony– FBT-Budva, Conference Hall

09:30-10:45     **Registration**

#### **Opening Session - Welcome Speeches**

10:45-11:00     Prof. Dr. Rade Ratkovic, Dean of Fakultet za Biznis i Turizam  
Prof. Dr. Mentor Alishani, Rector of University of Prizren  
Prof. Dr. Mustafa Karaboyacı, Head of Organizing Committees

#### **Keynote Speaker**

11:00-11:30     Prof. Dr. Edmond Hajrizi, Rector of UBT  
“*Small Scale smart self-sustain innovation based ecosystem as platform  
for future education, research and development.  
Case UBT Smart City*”

#### **Keynote Speaker**

11:30-12:00     Emilija Redžepi, Deputy Prime Minister of Kosovo  
“*Sustainability and innovative approaches in Kosovo*”

12:00-12:30     **Coffee Break**

13:30-15:30     **Session 1**

15.30-16:00     **Coffee Break**

16:00-18:00     **Session 2**

20:00-22.00     **Gala Dinner**

## ORAL PRESENTATION PROGRAM

**30<sup>th</sup> August 2023 Session 1 – Room 1**

**Session Chair: Dr. Vehebi Sofiu**

13:30-13:45	ICONST-146	Integration of Renewable Energy Sources in the SMART <b>Vehebi Sofiu, Sami Gashi, Besa Veseli, Faton Maloku, Muhaxherin Sofiu</b>
13:45-14:00	ICONST-142	Electricity Generation from Jerusalem Artichoke Waste by <i>Leuconostoc mesenteroides</i> in a Microbial Fuel Cell <b>Ömer Boyacı, Büşra Onat</b>
14:00-14:15	ICONST-150	Investigation Of Absorbance Value The Effect Of Pectinase And Amyloglucosidase Enzyme Mixture On Clarification Of Apple Juice <b>Cengiz Çesko, Jaser Veseli, Hatice Paluzar</b>
14:15-14:30	ICONST-72	Management of human resources in the Tourism Industry <b>Faton Haziraj, Faton Sherifi</b>
14:30-14:45	ICONST-155	Investigating Electromagnetic Radiation for Improved Drying Efficiency Magdalena Zielinska, Zhongli Pan, Ragab Gebreil
14:45-15:00	ICONST-208	Prioritizing Port`s Development Direction by Analytic Heirarchy Process Method <b>Deda Đelović</b>
15:00-15:15	ICONST-210	Assessment of Cargo Hold Wastage Due to Corrosion in General Cargo Ships: Nonlinear approach <b>Špiro Ivošević, Nataša Kovač</b>
15:15-15:30	ICONST-58	Numerical Simulation of the Oil-Water Flow in a Horizontal Pipe in a Stratified Flow Regime <b>Dariusz Asendrych</b>

**15:30-16:00: Coffee Break**

## ORAL PRESENTATION PROGRAM

30<sup>th</sup> August 2023 Session 1 – Room 2

Session Chair: Dr. Indrit Bimi

13:30-13:45	ICONST-83	Preliminary Characterization of Functional Features of Biopolymer – Suberinic Acid Residue Blends <b>Aleksandra Ježo, Grzegorz Kowaluk</b>
13:45-14:00	ICONST-86	Application of Post-Consumer Wood-Based Composites for Liquid Biofuels Purposes <b>Aneta Skreęta, Jan Szadkowski</b>
14:00-14:15	ICONST-76	Characteristics of Wood Particles Recovered from Post-Consumer Windows and Doors Joinery <b>Anita Wronka, Grzegorz Kowaluk</b>
14:15-14:30	ICONST-82	The Use of Chestnut Starch as a Binding Mass Filler in the Plywood Technology <b>Julia Dasiewicz, Grzegorz Kowaluk</b>
14:30-14:45	ICONST-75	Influence of the Content of Recycled Artificial Leather Waste in Particleboards on Their Selected Properties <b>Katarzyna Bartoszek, Grzegorz Kowaluk</b>
14:45-15:00	ICONST-48	The Search of Small Peptides by Molecular Docking for Development of Highly Effective Blockers of Cardiac Systemic Amyloidosis ATTR <b>Michael Petukhov, Petr Snetkov, Svetlana Morozkina, Mayya Uspenskaya</b>
15:00-15:15	ICONST-204	Analysis of Parameters of Treated Effluents from On-Site Sewage Treatment Plants <b>Monika Pawlita-Posmyk, Malgorzata Wzorek</b>
15:15-15:30	ICONST-70	Tourism performance and the environment in Ohrid <b>Florim Asani, Përparim Qahili</b>

15:30-16:00: Coffee Break

## ORAL PRESENTATION PROGRAM

30<sup>th</sup> August 2023 Session 1 – Room 3

Session Chair: Dr. Mustafa Kocakaya

13:30-13:45	ICONST-147	Habitat Suitability Mapping of <i>Cinereous vulture</i> within the Scope of Sustainable Forestry <b>Ahmet Acarer</b>
13:45-14:00	ICONST-63	Evaluation of Final Consumption Expenditures in Turkey by Quantile Regression and Polynomial Regression Methods <b>Kadriye Nurdanay Öztürk, Ezgi Güler</b>
14:00-14:15	ICONST-99	RBF Solution of MHD Flow and Heat Transfer with Hall and Viscosity Parameters <b>Merve Gürbüz-Çaldağ</b>
14:15-14:30	ICONST-56	Green Synthesis of Lichen-Based Nanocomposites and Their Cytotoxic Activities <b>Zekiye Kocakaya, Mustafa Kocakaya</b>
14:30-14:45	ICONST-62	Performance comparison of feature extraction methods in Brain MRI images <b>Züleyha Yılmaz Acar, Fatih Başçiftçi, Kamil Aykotalp Gündüz</b>
14:45-15:00	ICONST-71	Economy of tourism <b>Neritan Kurteshi, Zija Zimeri</b>
15:00-15:15	ICONST-55	Use of Green Synthesis Carbon Dots Derived from Pumpkin Waste in Food Packaging <b>Cemhan Doğan, Nurcan Doğan</b>
15:15-15:30	ICONST-67	The Effect of Female and Male Unemployment Rates on Happiness Index and Social Globalization Index <b>Ümmühan Akhisar</b>

15:30-16:00: Coffee Break

## ORAL PRESENTATION PROGRAM

**30<sup>th</sup> August 2023 Session 2 – Room 1**

**Session Chair: Prof. Dr. Hayati Mamur**

16:00-16:15	ICONST-54	Classification of mechanical faults in electric motors based on power spectral density of vibration signal <b>Yunus Emre Acar</b>
16:15-16:30	ICONST-132	Classification of TMJ Sounds by Using One Dimensional Convolutional Neural Networks <b>Uğur Taşkiran</b>
16:30-16:45	ICONST-105	The Importance of Carbon Fibers: Research on Türkiye and The World <b>Tugay Üstün, Sinan Can Altuntaş</b>
16:45-17:00	ICONST-106	Comparison of The Mechanical Properties of Cellulose Paper Reinforced Hybrid Composites <b>Servet Tulum, Tuncer Demirel</b>
17:00-17:15	ICONST-66	Maximum Power Point Transfer of Off-Grid Stored Energy and Battery Management System Design and Implementation <b>Onur Emre Golen, Mehmet Ali Ustuner, Mohammad Ruhul Amin Bhuiyan, Hayati Mamur</b>
17:15-17:30	ICONST-81	Development of Microsphere Releasing Hydrogel System for Local Delivery of Anti-cancer Agents After Tumor Removal <b>Neslihan Barer, Bugse Tunc, Bengi Yılmaz, Yuk Yin Ng, Ali Deniz Dalgıç</b>
17:30-17:45	ICONST-129	Estimation of Direct Tensile Strength by a Non-Destructive Test <b>Mustafa Kanık, Zülfü Gürocak</b>
17:45-18:00	ICONST-104	Understanding the Outlines of Blockchain Integrations for Supply Chain Management in Healthcare Industry <b>Murat Tahir Çaldağ, Ebru Gökalp</b>
18.00-18:15	ICONST-117	Nonlinear Seismic Analysis of A 24 Stories Reinforced Concrete Building <b>İsra Yılmaz, Muhammet Karaton</b>

## ORAL PRESENTATION PROGRAM

**30<sup>th</sup> August 2023 Session 2 – Room 2**

**Session Chair: Dr. Mustafa Karaboyacı**

16:00-16:15	ICONST-78	Performance Analysis of SRF and CSD Based Algorithms for Voltage Control of Self-Excited Induction Generator <b>Ali Sait Özer, Hulusi Karaca</b>
16:15-16:30	ICONST-77	APF Based Control Algorithm for Voltage Regulation of Self Excited Induction Generator Using DSTATCOM <b>Ali Sait Özer, Hulusi Karaca, Fehmi Sevilmiş</b>
16:30-16:45	ICONST-33	The Investigation of Performance Analyses of a Stirling Engine with Bell-Crank Drive Mechanism <b>Derviş Erol</b>
16:45-17:00	ICONST-142	Evaluation of Critical Success Factors for Digital Education with Hesitant Fuzzy Linguistic MCDM Approach <b>Esin Mukul, Gülçin Büyüközkan, Merve Güler</b>
17:00-17:15	ICONST-39	Comparison of Two Sensorless Control Methods for PMSM based on High-Frequency Signal Injection <b>Fehmi Sevilmiş</b>
17:15-17:30	ICONST-112	Laboratory-Type Silage Production, Data Acquisition and Control System Sensor Performance Tests; Module-A Example <b>Fulya Tan, Figan Dalmış, Ersen Okur, İbrahim Savaş Dalmış</b>
17:30-17:45	ICONST-121	Truck and Van Trip Generation at Logistical Sites <b>Gürkan Günay, Gökmen Ergün, Iğın Gökaşar</b>
17:45-18:00	ICONST-59	A Comparative Study on Effects of The Number of Hidden Layers in Classification of Induction Motor Rotor Faults with Deep Neural Network <b>Hayri Arabacı</b>
18:00-18.15	ICONST-143	Prioritization of Cybersecurity Strategies: A Hesitant Fuzzy Linguistic MCDM Approach <b>Merve Güler, Gülçin Büyüközkan, Esin Mukul</b>

## ORAL PRESENTATION PROGRAM

31<sup>th</sup> August 2023 Session 3 – Room 1

Session Chair: Dr. Steve Woodward

10:00-10:15	ICONST-149	Viscum album Induces the Concentration of cAMP and Activity of the cAMP Response Element in Human Kidney HEK-293 Cells <b>Yagmur Ceylan Ekiz, Gurbet Celik Turgut</b>
10:15-10:30	ICONST-230	Efficacy of <i>Beauveria bassiana</i> (Bals.) Vuill. against <i>Ips sexdentatus</i> Boern. (Coleoptera: Curculionidae) under laboratory conditions <b>Refika Ceyda Beram, Nurzhan Tashgul, Sultan Akyol, Zeynep Tunali</b>
10:30-10:45	ICONST-201	Defining the unknown distribution of <i>Diplodia sapinea</i> in Finland <b>Eeva Terhonen, Markus Melin, Tiina Ylioja, Suvi Sutela</b>
10:45-11:00	ICONST-235	Decay resistance and weathering properties of thermally-modified on brutian pine wood <b>Abdullah Beram</b>
11:00-11:15	ICONST-114	Modeling of importance values of <i>Pinus nigra</i> , <i>Pinus brutia</i> , and <i>Cedrus libani</i> species using random forest method <b>Kürşad Özkan, Serkan Özdemir, Mehmet Güvenç Negiz, Özdemir Şentürk, Nurbanu Bursa</b>
11:15-11:30	ICONST-206	Human Activities and Global Biota Distribution: Challenges and Potential Solutions <b>Marta Belka</b>
11:30-11:45	ICONST-126	Investigation of Fatty Acid Composition, Total Tocopherol Content, and Total Antioxidant Activity of Clary Sage Seeds ( <i>Salvia sclarea</i> L.) <b>Ümit Erdoğan, Sabri Erbaş, Mustafa Karaboyacı</b>
11:45-12:00	ICONST-218	Unravelling Fungal Communities in <i>Pinus pinea</i> Seeds <b>Funda Oskay, A. Gülден Aday Kaya, Refika Ceyda Beram, H. Tuğba Dođmuş Lehtijarvi, Asko Lehtijarvi, Michelle Cleary, Steve Woodward</b>
12:00-12:15	ICONST-153	Damage of <i>Diplodia sapinea</i> in the <i>Pinus pinea</i> Plantation in Sinop Province <b>Ayşe Gülден Aday Kaya</b>
12:15-12:30	ICONST-285	Acoustic Characterization vs. Luthier's Senses to Select Local Substitutes for Exotic Famous Tonewoods <b>Mehran Roohnia, Tuğba Yılmaz Aydın</b>
12:30-12:45	ICONST-266	Green Management İn Privately Owned Hospitals <b>Pelin Yılık</b>

## ORAL PRESENTATION PROGRAM

**31<sup>th</sup> August 2023 Session 3 – Room 2**

**Session Chair: Dr. Joanna Boguniewicz-Zablocka**

10:00-10:15	ICONST-143	Determination of the optimum operational conditions for leaching of Mg and Fe from chromium ore processing tailings by different acid solutions <b>Hüseyin Yazıcı</b>
10:15-10:30	ICONST-203	Estimating health exposure to nitrates (V) from drinking water- a case study <b>Iwona Klosok-Bazan, Izabela Zimoch</b>
10:30-10:45	ICONST-202	Analysis Of The Efficient Recover Of Li And Cobalt Metals From The Spent LIB Based On A Case Study <b>Joanna Boguniewicz-Zablocka, Mustafa Karaboyacı, Domenico Guida</b>
10:45-11:00	ICONST-205	Sustainable innovation management in water and wastewater companies in Poland <b>Joanna Machnik-Slomka, Elżbieta Pawlowska</b>
11:00-11:15	ICONST-300	Comparing of Biochemical and Antioxidant Activities of Silymarin Extraction from Milk Thistle ( <i>Silybum marianum</i> Gaert L.) Seeds with Different Solvents <b>Ümit Erdoğan, Şule Sultan Uğur</b>
11:15-11:30	ICONST-207	Social Aspects of Job Satisfaction among nurses in Hospital Settings <b>Indrit Bimi, Daniela Bimi</b>
11:30-11:45	ICONST-204	Analysis of Parameters of Treated Effluents from On-Site Sewage Treatment Plants <b>Monika Pawlita-Posmyk, Malgorzata Wzorek</b>
11.45-12.00	ICONST-220	Efficacy of biological treatments on birch against Heterobasidion root rot <b>Sezer Olivia Kaya, Jonas Rönnerberg, Michelle Cleary</b>
12.00-12.15	ICONST-148	Effect of <i>Capparis ovata</i> Treatment on the Gene Expression Levels of Ceramide Synthase 2 and 5 in Experimental Autoimmune Encephalomyelitis Model of Multiple Sclerosis in C57BL/6 Mice <b>Gurbet Celik Turgut</b>
12:15-12:30	ICONST-235	Contamination Agent Application to Prevent Airborne Contamination in Tissue Culture Application of <i>Bacopa monnieri</i> <b>Onur Sinan Türkmen, Zeynep Karaceylan, Melike Küçük, Refika Ceyda Beram</b>



## ONLINE PRESENTATION PROGRAM

31<sup>th</sup> August 2023 Session 4

Session Chair: Dr. Kubilay Taşdelen

ZOOM Meeting ID: 462 553 4565

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12.30-12.40	ICONST-122	Detection of financial flash crash anomalies in real time using observations of the signal and its statistical properties in a preset time window <b>Adam Galuszka, Tomasz Wisniewski, Eryka Probierz, Tomasz Dzida, Karol Jedrasiak</b>
12.40-12.50	ICONST-38	EMG Signals Based Biometric Personal Classification by Using The AlexNet <b>Bekir Bilgin, Mehmet İsmail Gürsoy, Ahmet Alkan</b>
12.50-13.00	ICONST-138	Evaluation of Gamma Attenuation Coefficient for Monoatomic and Composit Absorbers: Experimental Measurements and XCom data <b>Boukhalfa Salma</b>
13.00-13.10	ICONST-139	Combination of GRAVEL unfolding package and Geant4 simulation for radioactivity monitoring: Application to gamma spectrometry technic <b>Boukhalfa Salma</b>
13.10-13.20	ICONST-61	Simulating Input Motion Recordings at Fatih Downhole Array <b>Yusuf Guzel</b>
13.20-13.30	ICONST-140	Studies of motion and the creation of movement-inspired architectural spatial forms <b>Ferenc Sebesteny</b>
13.30-13.40	ICONST-124	Influence of Sr doping on the microstructure, morphology and optical properties of ZnO thin films prepared by SILAR method <b>Mokrani Nourelhuoda, Ghettaf Temam Elhachemi, Ben Temem Hachemi, Barkat Hadjer</b>
13.40-13.50	ICONST-150	Analysis and Comparison of Commonly Used Three Level Inverter Topologies <b>Berkay Sabuncu, Ali Bekir Yıldız</b>
13.50-14.00	ICONST-158	Structure and Simulation of Single Phase Seven Level Inverter <b>Abdullatif Emlik</b>

**Please note that session presentations will take place at local time in Türkiye. Therefore, the participants in different time zones are commended to make their plans considering the time difference.**

## ONLINE PRESENTATION PROGRAM

31<sup>th</sup> August 2023 Session 5

Session Chair: Dr. Senem Tekin

ZOOM Meeting ID: 836 7642 9584

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14.20-14.30	ICONST-159	An assessment of over-tourism risk in Safranbolu, Turkey <b>Büşra Nur Gündoğdu, Sırma Turgut</b>
14.30-14.40	ICONST-46	The Preservation Proposal for Zion Orphanage of Zincidere <b>Büşra Uzaslan, Gonca Büyükmihçi</b>
14.40-14.50	ICONST-163	Investigation of the Adequacy of the Number of Market Places in the Districts <b>Durdane Tay, Görkem Gülhan</b>
14.50-15.00	ICONST-160	Extended Reality as a Visual Tool for Architectural Fabrication and Inspection <b>Faruk Can Ünal</b>
15.00-15.10	ICONST-130	LCA Comparison Of Digestate Management <b>Sıdıka Tuğçe Dağhoğlu, Melike Güler</b>
15.10-15.20	ICONST-32	A Barrier-Free City Proposal for Disabled Individuals Gostivar/North Macedonia Example <b>Ayşe Arıcı</b>
15.20-15.30	ICONST-35	Assessment of The Seismic Hazard For Adıyaman With Deterministic Analysis Due To Probable Earthquake In The Akçadağ Segment (Malatya Fault) <b>Seyhan Okuyan Akcan, Senem Tekin, Fatih Tekir, Mehmet Fatih Boybey</b>
15.30-15.40	ICONST-136	Seismic performance Evaluation of Structural Different Structural Systems <b>Fidan Guzel, Yunus Dere</b>
15.40-15.50	ICONST-152	Hygienic Surfaces and the Evolution of House Applications with Smart Materials: A Comprehensive Overview <b>Halit Coza, Mahmed Sari Njjar</b>
15:50-16.00	ICONST-123	Comparative Analysis between Green Space Geometries and Local Climate Zones in Hot-Arid Climate Zone <b>Muge Ünal</b>

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## ONLINE PRESENTATION PROGRAM

31<sup>th</sup> August 2023 Session 6

Session Chair: Dr. Önder Kızıllan

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16.10-16.20	ICONST-1145	The Effect of Grape Seed on Phenolic Properties in Different Fermentation Applications and Production Process in Wine Produced from Öküzgözü Grape <b>Alev Akpınar Borazan, Berrin Bozan</b>
16.20-16.30	ICONST-137	Classification of Motor Imagery Tasks Using Imaginary Coherence <b>Fatih Ekrem Onat, Ahmet Ademoğlu</b>
16.30-16.40	ICONST-44	Development and analysis of a solar PV/T and wind-based system for power and freshwater generation; a comprehensive thermodynamic assessment <b>Fatih Yılmaz</b>
16.40-16.50	ICONST-45	Design and analysis of geothermal energy driven combined plant for the production of power, freshwater and heating. <b>Fatih Yılmaz</b>
16.50-17.00	ICONST-102	Development of Gas-Cooled Modular Reactor Based Helium Gas Turbine with Bottoming Transcritical CO <sub>2</sub> Rankine Cycle and Hydrogen Production <b>Gamze Soytürk, Önder Kızıllan, Shoaib Khanmohammadi</b>
17.00-17.10	ICONST-103	Dynamic modeling of a photovoltaic/thermal (PV/T) collector for Isparta <b>Gamze Soytürk, Önder Kızıllan</b>
17.10-17.20	ICONST-1155	Incorporation of Different Anthocyanin Sources to SLA Resin at Different Solvent Compositions: An Optimization Study <b>Münevver Beyza Karabıyık, Kardelen Sena Kırdı, Sevil Cıkrıkçı Erunsal</b>
17.20-17.30	ICONST-53	Energy Storage Types In Transportation Vehicles -A Review- <b>Özge Küçükkör, Ali Burak Gögebakan, Ömür Küçükkör, Serkan Özeçoğlu, Mine Sertsöz</b>
17.30-17.40	ICONST-128	Build Your Own Defense: Prevention of Ransomware <b>Mahmut Tokmak</b>
17.40-17.50	ICONST-84	Stacked Autoencoder Feature Selection Based Zero Day Threat Detection <b>Mahmut Tokmak, Mike Nkongolo</b>

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## ONLINE PRESENTATION PROGRAM

31<sup>th</sup> August 2023 Session 7

Session Chair: Dr. İlker Çavuş

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18.10-18.20	ICONST-211	Comparison of Statistical Software Programs and Evaluation Based on Application Areas <b>Samedin Krrabaj</b>
18.20-18.30	ICONST-221	Formation Quantities and Chemical Characterization of Contaminated Water in Africa: A Perspective on Sustainable Waste Management <b>Abudou Odon, Joe Kwogno</b>
18.30-18.40	ICONST-215	Machine Learning Techniques for Earthquake Prediction: A Data Mining Approach and Application <b>Ling Lee Wiu, Chen Xia</b>
18.40-18.50	ICONST-218	Artificial Intelligence for Forest Fire Prediction and Early Intervention <b>Michael Jacob, Rahul Ali</b>
18.50-19.00	ICONST-216	3D Printers: The Future Role and Application Areas of Technology <b>Aman Sharma, Akas Ram, Raj Ali</b>
19.00-19.10	ICONST-243	The Function and Advantages of DevOps in the Software Development Process <b>Güven Şalçin</b>
19.10-19.20	ICONST-242	Integration of Automation Technologies and the Internet of Things: Enhanced Security and Productivity <b>İlker Çavuş</b>
19.20-19.30	ICONST-267	Empowering Sustainable Urban Transformation in developing societies: Lessons from the "Smart City Kosova" Initiative <b>Shqiprim Ahmeti, Besa Veseli</b>

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**1<sup>st</sup> September 2023 Session 8****Session Chair: Dr. Ashhan Arslan Kartal****ZOOM Meeting ID: 462 553 4565****Password: iconst2023**

10.30-10.40	ICONST-131	Analysis of Waste Management Development in Slovakia <b>Andrea Janíčeková, Zuzana Bajusová, Tatiana Bullová, Natália Turčeková</b>
10.40-10.50	ICONST-73	Comparison of Paraffin, Resin and AKD in Viol in Terms of Hydrophobicity and Strength <b>Arif Karademir, Hülya Varlıbaş Başboğa</b>
10.50-11.00	ICONST-57	How to do Haplotype Analysis in Sea Turtles <b>Arzu Kaska, Tuğçe Binen</b>
11.00-11.10	ICONST-125	Assessing Removal Methods For Controlling Dichrostachys Cinerea Encroachment And Their Impacts On Plant Communities In An East-African Savannah Ecosystem <b>Yonas Utaile, Olivier Honnay, Simon Cheche, Kenny Helsen</b>
11.10-11.20	ICONST-36	Utilization of Melamine Impregnated Paper Waste Water as a Humidity Regulator in the Manufacturing of Particleboard <b>İbrahim Halil Başboğa, Özcan Yüce</b>
11.20-11.30	ICONST-141	The Effect of Nutrition on Metabolic Parameters in Mice with Type II Diabetes <b>İrem Alkan</b>
11.30-11.40	ICONST-156	On the convergence rate of collocation methods for Volterra integral equations with weakly singular oscillatory trigonometric kernels <b>Lakshmi Narayan Mishra</b>
11.40-11.50	ICONST-151	Moduli Space For Invariant Solutions Of Seiberg-Witten Equations <b>Muhiddin Uğuz</b>
11.50-12.00	ICONST-79	Risk of Lyme Disease For Humans And Animals Following A Tick Bite In City Parks In Wrocław, Poland <b>Sara Al-Ameri, Daria Będkowska, Jan Baran, Natalia Ozierańska, Magdalena Karwańska, Magdalena Siedlecka, Marta Miszczak, Jarosław Pacoń, Karolina Bierowiec</b>
12.00-12.10	ICONST-65	Effect of Magnetic Biocomposite Doped With Agricultural Waste on The Removal Of Synazol Blue Khl Textile Dye <b>Sibel Bişgin, Ashhan Arslan Kartal</b>
12.10-12.20	ICONST-34	Enhancing Ballistic Impact Resistance of Twaron® Aramid Fabrics through Impregnation of PEG/Lead Metaborate-Silica as an Innovative Shear Thickening Fluid <b>Gülşah Çelik-Gül, Seda Beyaz, Fatih Balıkoğlu, Kerem Demircioğlu</b>
12:20-12:30		

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## POSTER PRESENTATION LIST

30<sup>th</sup> August 2023, Hall 1 (12:30-14:00)

ICONST-148	The Influence of Strontium on Eutectic Modification in Al-Si Alloys <b>Biljana Zlaticanin, Sandra Kovacevic</b>
ICONST-151	The Effect of Titanium Contents on the Structure and Properties of the Al-Si Alloys <b>Biljana Zlaticanin, Sandra Kovačević</b>
ICONST-69	Blood Flow Measurement by Laser Doppler <b>Elena Kršljak, Boško Toljić, Marija Milić, bojan Dželetović</b>
ICONST-168	Financial Education of Consumers for Insurance in Albania <b>Marsela Resulaj</b>
ICONST-85	Waste Banana Peel Flour as a Filler in Plywood Binder <b>Matylda Wojciechowska</b>
ICONST-107	Application of artificial intelligence technologies in the detection of explosives <b>Saida Ahmedova</b>
ICONST-157	Testing of APrototype Electronic Control System for Seeding Units of Planter <b>Sezer Yildiz, Habib Kocabıyık</b>
ICONST-154	Visualization of beetle brain with analog artificial intelligence <b>Zoltán Attila Godó</b>