

**INTERNATIONAL MARMARA SCIENCES CONGRESS  
IMASCON 2023 SPRING  
9 JUNE 2023 FRIDAY****The Start of Registration Process****AÇILIŞ KONUŞMALARI - OPENING SPEECHES 11:00 / 12:00**

<https://shorturl.at/awB04>

- İstiklal Marşı ve Saygı Duruşu / National Anthem and Moment of Silence
- Kocaeli Üniversitesi Tanıtım Filmi / Short Film of Kocaeli University
- Prof.Dr. Nuh Zafer Cantürk, Rector of Kocaeli University
- Doç. Dr. Öznur Gökkaya, President of Imascon Congress
- Ali Korkmaz, President of City Council of Kocaeli
- Prof.Dr.Arif Özkan, Manager of Continuing Education Research and Application Center of Kocaeli University

**IMASCON PANEL – SUSTAINABILITY- 16:00 / 18:00**

**Moderator:Prof.Dr.Özcan Gündoğdu**

<https://shorturl.at/ipCRS>

- Prof. Dr. Luis Roseiro, Instituto Politécnico de Coimbra, Portugal
- Prof. Barbara Krystyna Pierscionek, United Kingdom
- Prof. Graham Ball, United Kingdom
- Assist.Prof.Dr. Keisuke Wakizaka, Japan
- Lecturer Dr. Ahmad Ali, India
- Lecturer Dr. Vitor Maranhã, University of Coimbra, Portugal
- Dr. Stephen Hughes, United Kingdom

**9 JUNE 2023 FRIDAY  
ORAL (FACE to FACE) PRESENTATIONS****9 JUNE 2023 FRIDAY****SESSION 1****14:00 – 15:45****IMASCON 2023 SPRING  
SESSION 1.1 / 14:00 – 15:45****Hall : 1****9 JUNE 2023 FRIDAY****SESSION CHAIR : Assoc.Prof.Dr.Bülent Aydemir**

Assoc.Prof.Dr. Bülent Aydemir

Calibration Requirement of the Extensometer Measurement System of the Earthquake Isolator Tester

Tayyip Demir

Selection Of Suitable Load Cell for Truck Scale Measuring Device with Topsis Decision Making Technique

Assoc.Prof.Dr. Bülent Aydemir

Predictions on Laboratories of the Future and the Future of Laboratories

Ferhat Badem

Design and Analysis of Railway Measuring System

Tayyip Demir

Truck Scale Design and Analysis with Solidworks

Ferhat Badem		Selection Of Suitable Load Cell for Wagon Scale Measuring System with Decision-Making Technique	
<b>9 JUNE 2023 FRIDAY</b>			
<b>ORAL (FACE to FACE) PRESENTATIONS</b>			
<b>9 JUNE 2023 FRIDAY</b>		<b>SESSION 2</b>	
		<b>16:00 – 17:45</b>	
<b>IMASCON 2023 SPRING SESSION 2.1 / 16:00 – 17:45</b>		<b>Hall : 1</b>	
<b>9 JUNE 2023 FRIDAY</b>			
<b>SESSION CHAIR : Prof.Dr. Şükrü Dursun</b>			
Prof.Dr. Şükrü Dursun		Research to Reduce Environmental Noise Pollution by Using Panels	
Beyza Demir		Study of the Effect of Ficus carica Plant Against Staphylococcus Aureus Bacteria	
Işıl Tekten		Industrial Symbiosis Approach in Circular Economy	
Işıl Tekten		Evaluation Of Sawage Sludge by Vermistabilization Method	
Dr. Ergül Meyvacı		Synthesis And Characterization of Poly [Poly (Ethylene Glycol) Methacrylate-Co-Acrylamide]-Graft-Poly(ε-Caprolacton) Comb-Type Amphiphilic Graft Copolymer	
Esmâ Mutlu		Sensitive Recognition of Acetamiprid with a Novel Electrochromic Molecular Imprinted Polymer Sensor	
<b>IMASCON 2023 SPRING SESSION 2.2 / 16:00 – 17:45</b>		<b>Hall : 2</b>	
		<b>16:00 – 17:45</b>	
<b>9 JUNE 2023 FRIDAY</b>			
<b>SESSION CHAIR : Lecturer Çilem Koçak</b>			
Gülcan Özkum		On Stefan Problems and Their Solutions	
Lecturer Çilem Koçak		Next generation artificial intelligence algorithms used in Text analysis of Twitter data: Gpt-4	
İzzet Harun Ok		Offshore Wind Farms Connection Topologies	
Lecturer Çilem Koçak		AI Applications Used in Daily Life	
Gülcan Özkum		On A Mathematical Model of Infectious Diseases	
Lecturer Mustafa Of		Battle of Php Frameworks: Laravel or Symfony	
<b>IMASCON 2023 SPRING SESSION 3.1 / 18:00 – 19:45</b>		<b>Hall : 1</b>	
<b>9 JUNE 2023 FRIDAY</b>			
<b>SESSION CHAIR : Res.Assist. Tuğçe Yaren</b>			
Res.Assist. Tuğçe Yaren		PID Parameter Estimation with Auto-Tuning Method: Position Control of DC Motor	

Res.Assist. Tuğçe Yaren	Trajectory control of a two-link robot arm with computed torque method
Fatih Mert Çelebi	Performance of Arduino RDBdimmer Library on AC Zero-Crossing Distortion
Kudret Köse	Finite Element Method Investigation of The Effect Rolling Direction on Springback and Formability In High Tensile Strength Steel Materials
Oğuzhan Yazıcı	Making Additional Cutting to The Press with Special Blanking Press Equipment

*Discussion*

**ONLINE PRESENTATIONS  
9 JUNE 2023 FRIDAY**

**ONLINE PRESENTATIONS**

<b>9 JUNE 2023 FRIDAY</b>	<b>SESSION 1</b>	<b>18:00 – 19:45</b>	
<b>IMASCON 2023 SPRING SESSION 1.1 / 18:00 – 19:45</b>		<b>Hall : 1</b>	<b>9 JUNE 2023 FRIDAY</b>

<https://shorturl.at/nxFM9>

**SESSION CHAIR : Assoc.Prof.Dr. Yeşim Saniye Kara**

Doğan Diran	Investigation of substituent effects in 1,2,4-Oxadiazine derivatives		
Assoc.Prof.Dr. Yeşim Saniye Kara	Substituent effect study with theoretical <sup>13</sup> C-NMR chemical shifts (SCS) on the 1,2,4-thiadiazole ring		
Esra Dilek	Investigation of Drug Release Behaviors of Metal Nanoparticle Modified Phosphazene Microspheres (POSTER)		
Nilüfer Cevher	Development and Optimization of Highly Bio-based Hot Melt Adhesives		
Bensu Tan	Synthesis of New Phenothiazine Derivative Compounds with Potential to Use as Acetylcholinesterase Inhibitor and Illumination of Structures (POSTER)		
Sabiha Elif Ekerim	Development of A Polymeric Optical Membrane Sensor for Determination of Glyphosate in Aqueous Medium (POSTER)		
<b>IMASCON 2023 SPRING SESSION 1.2 / 18:00 – 19:45</b>		<b>Hall : 2</b>	<b>9 JUNE 2023 FRIDAY</b>

<https://shorturl.at/lsvGX>

**SESSION CHAIR : Assoc.Prof.Dr. Mustafa Burak Telli**

Assoc.Prof.Dr. Mustafa Burak Telli	Joinning of Soda Lime Silicate Glass To 304 L Stainless Steel Using Aluminum Interlayer	
Ali Kerem Timur	Surface Engineering Applications and Structural Investigations on W350 Isobloc Grade Tool Steel	
Assist.Prof.Dr. Emir Erişir	The Effects of Pretreatments Applied to Cellulose on Some Properties of Cellulose Reinforced CMC Hydrogels	
Dr. Hafizittin Hakan Yudar	Investigation Of Epoxy Efficiency in Weldless AISI 304L Joining in Panel Radiators	
Taner Dindar	An Example Calculation for Magnetic Gear Used in Small Power Wind Turbines	
Oğuz Ünlü	Coating Low Medium and High Carbon Steel Surfaces with Nano and Macro Size Tin Element and Comparison Of The Results	
<i>Discussion</i>		
<b>IMASCON 2023 SPRING SESSION 1.3. 18:00 – 20:00</b>	<b>Hall : 3</b>	<b>9 JUNE 2023 FRIDAY</b>
<a href="https://shorturl.at/gpDEZ">https://shorturl.at/gpDEZ</a>		
<b>SESSION CHAIR : Dr. Çağatay Taşdemirci</b>		
Hakan Şahin	Analysis Of Half Wave Rectifier Circuit by Modified Nodal Equations	
Neslihan Baş	Solar Energy in Water Channel Administrations: The Example of Balıkesir	
Ecem Karay	Uncertainty Calculations in Rf Vectorial Measurements	
Dr. Çağatay Taşdemirci	Robotic Rehabilitation Gloves That Can Be Used as a Support in the Treatment of Multiple Sclerosis and Rheumatic Diseases	
Can Berk Pirpir	Providing Effective Information in Earthquake and Emergency: Arduino-Based Smart Security System	
Sinan Yazıcı	Forecasting Electricity and Natural Gas Consumption of a Household Appliance Plant Using Machine Learning Methods	
Nebi Işık	Comparison Of Series, Parallel and Series-Parallel Resonant Dc-Dc Converters	
Emre Çekerek	Emergency Scenarios and Evacuation Simulation with Scada Systems on Subway Lines	
<b>ONLINE PRESENTATIONS 10 JUNE 2023 SATURDAY</b>		
<b>ONLINE PRESENTATIONS</b>		
<b>10 JUNE 2023</b>	<b>SESSION 5</b>	<b>11:00 – 12:45</b>
<b>IMASCON 2023 SPRING SESSION 5.1 / 11:00 – 12:45</b>	<b>Hall : 1</b>	<b>10 JUNE 2023</b>

<a href="https://shorturl.at/mnHV6">https://shorturl.at/mnHV6</a>		
<b>SESSION CHAIR : Lec.Dr. Serhat Uzan</b>		
Bekir Sabri Arıman	Structure and in silico Protein Target Prediction of Histamine Derivative Schiff Base (POSTER)	
Bekir Sabri Arıman	Synthesis, Molecular Docking, and Biological Activity Studies of Triazine Compounds (POSTER)	
Deniz Sayın	Synthesis and Structure Clarification of Azabodipy Based Organic Dyestuffs Containing Ferrocene Groups (POSTER)	
Lecturer Dr. Serhat Uzan	Preparation of microcapsules of vitamin E acetate with polylactic acid and investigation of controlled release properties	
Esra Ayaz Çıfci	Reduction Of Silver Nanoparticle Doped Zeolite Catalyst with Aromatic Nitro Compounds	
Dr. Elif Karacan Yeldir	Polymerization of 4,4'-Diaminophenylmethane and Investigation of Optical Properties	
<b>IMASCON 2023 SPRING SESSION 5.2 / 11:00 – 12:45</b>	<b>Hall : 2</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/qyOVZ">https://shorturl.at/qyOVZ</a>		
<b>SESSION CHAIR : Dr. Hafizittin Hakan Yudar</b>		
Furkan Emeksiz	Mechanical Design and Analysis of Mobile Pca Unit for A Tactical Unmanned Combat Aerial Vehicle	
Aslıhan Kalyon	Investigation Of Spring Die Properties in Fastener Design by Cold Forging Method	
Dr. Hafizittin Hakan Yudar	Analysis Of the Effect of The Fan at Different Speeds on The Thermal Performance of The Aluminum Panel Radiator by CFD Method	
Dr. Hafizittin Hakan Yudar	Simultaneous Investigation of The Effect of Temperature and Pressure Measurement in The Radiators on Tightness	
İsmail Duran	Structural Analysis of a Tracked Unmanned Ground Vehicle (Ugv) Independent Suspension	
Res.Assist. Ahmet Dayanç	Utilizing the Potential of Gyroid Structures in Heat Exchangers Through Metal Additive Manufacturing	
<b>IMASCON 2023 SPRING SESSION 5.3 / 11:00 – 12:45</b>	<b>Hall : 3</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/pAFLS">https://shorturl.at/pAFLS</a>		
<b>SESSION CHAIR : Assist.Prof.Dr. Ekrem Düven</b>		
Assist.Prof.Dr. Ekrem Düven	Improvement Of Position Accuracy for Repetitive Motions in Hydraulic Testing Machines	

Rabia Kaymak	Classification Of Tomato Varieties Using Machine Learning	
Res.Assist.Dr. Haluk Özakyol	Autonomous Cameraman: A Person-Following Camera System for Efficient Online Education	
Emine Meltem Hamzaoglu	Prediction Of Missing Sensor Data in Parkinson's Disease Diagnosis and Analysis of Its Effect on Classification Performance	
Assist.Prof.Dr. Mesut Polatgil	Topic modeling of Youtube comments for TOGG car	
Azize İnce	An Investigation on Absorbent Hygiene Products for Incontinence	
<b>IMASCON 2023 SPRING SESSION 5.4 / 11:00 – 12:45</b>	<b>Hall : 4</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/uyEMY">https://shorturl.at/uyEMY</a>		
<b>SESSION CHAIR : Assoc.Prof.Dr. Talip Çelik</b>		
Hakki Sercan İbiş	Socio-Economic Structure of Sea Fishermans in Turkey	
Zeynep Çelik	History And Current Status of The Medical Lege Sector	
Elif Tirancioğlu	Use Of Sinamaldehyde Containing Polylactic Acid Based Biodegradable Nanofiber Packaging in Cream	
Şükran Aşgın	Incorporation Of Boric Acid and Polilactic Acid Nanofiber by Ultrasonic Impregnation	
Abdiwali Mohamoud Abdi	Determining Bacteriological Load Of Raw Camel Milk Along the Market Value Chain: Burao Somalia	
Feyzanur Hantal	Determination of the Mechanical Properties of the Metatarsal Bone Model Produced by A 3d Printer by Torsionary Test and Comparison with Real Bone	
Dr. Çağatay Taşdemirci	Alginate Coated Controlled Drug Release Developed Using Polymer Coating Technology	
<i>Discussion</i>		
<b>ONLINE PRESENTATIONS</b>		
<b>10 JUNE 2023</b>	<b>SESSION 6</b>	<b>13:00 – 14:45</b>
<b>IMASCON 2023 SPRING SESSION 6.1 / 13:00 – 14:45</b>	<b>Hall : 1</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/dlxFO">https://shorturl.at/dlxFO</a>		

<b>SESSION CHAIR : Assist.Prof.Dr. Melek Tercan</b>		
Assist.Prof.Dr. Melek Tercan	Pd (II) Complex Bearing 4,4'-Methylene Bis (2,6-Diethyl Aniline) Derivative I-Dentate Schiff Base Ligand as Catalyst for Hydrogen Production	
Beyzanur Tutuş	Synthesis Of PLA Homopolymers with Super Bases at Low Temperatures	
Sezer Karaşahin	Organocatalytic Ring-Opening Polymerization Of L-Lactide with Alcohol Initiators	
Fatma Yeşim Çat	Synthesis Of Novel Cyclopentafuranone Compounds from Crude Turpentine Oil	
Sümeyye Atmaca	Quantum Mechanical Investigation of Keto-Enol Isomerisation of Serine	
Metin Çevik	Neotectonic And Paleoseismological Investigation of Koycegiz and Its Surroundings(POSTER)	
<b>IMASCON 2023 SPRING SESSION 6.2 / 13:00 – 14:45</b>	<b>Hall: 2</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/fpFH9">https://shorturl.at/fpFH9</a>		
<b>SESSION CHAIR: Assist.Prof.Dr. Yusuf Tola</b>		
Efsun Bacaksız	Evaluation Of Optimal Energy Production by Multivariate Regression Analysis	
Elif Erdem Yüksel	The Effect of Silica Smoke on The Mechanical Properties of Concrete	
Elif Erdem Yüksel	Factors Affecting Autogenous Shrinkage of Concrete	
Emirhan Yıldırım	The Effect of Different Earthquake Records on The Seismic Behavior of Reinforced Concrete Buildings	
Serkan Kam	Investigation Of Splitting and Flexural Strengths Depending on Fiber Volume Ratio in Steel Fiber Concrete	
Abdulkadir Mutlu	Effect Of Electrode Source on Reinforcement in Reinforced Concrete Buildings	
<i>Discussion</i>		
<b>IMASCON 2023 SPRING SESSION 6.3 / 13:00 – 14:45</b>	<b>Hall : 3</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/cEMW0">https://shorturl.at/cEMW0</a>		
<b>SESSION CHAIR : Assist.Prof.Dr. Fatih Çiftçi</b>		
Assist.Prof.Dr. Fatih Çiftçi	Production Optimization of Drug-Loaded Polycaprolactone Microparticles and Investigation of Their Drug Release Kinetics	

Esra Nur Usta	Induction Sintering and Characterization of Hydroxyapatite Based Mgo Added Hybrid Composites Made with The Green Process	
Abdulrahman Al-Sanea	Comparative Analysis of Torque Loss in Dental Implant Abutment Screws Manufactured Using Machining, Die, And Thread Rolling Methods	
Büşra Akkaya	Synthesis And Characterization of Uv and Thermal Curable Polybenzoxazine / Silica Nanocomposites	
Hafize Yuca	Evaluation Of In Vitro Antidiabetic and Anticholinesterase Activities of Myriophyllum Spicatum and Phytochemical Analysis by Lc-Ms/Ms	
Simge Bulut	Characterization Of Exopolysaccharides (Eps) Isolated from Cyanobacteria Species from Turkey Waters and Investigation of Their Potential Use in Cosmetics Industry	
<b>ONLINE PRESENTATIONS</b>		
<b>10 JUNE 2023</b>	<b>SESSION 7</b>	<b>15:00 – 16:45</b>
<b>IMASCON 2023 SPRING SESSION 7.1 / 15:00 – 17:00</b>	<b>Hall : 1</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/hGO39">https://shorturl.at/hGO39</a>		
<b>SESSION CHAIR : Lecturer Dr. Bahadır Salmankurt</b>		
Lecturer Dr. Ali Çiriş	Application of Sncl <sub>2</sub> Heat Treatment on Sns Thin Films at Various Temperatures	
Lecturer Dr. Serdar Spor	Analyzes of Triple Gauge Boson Coupling at Future Colliders	
Lecturer Dr. Bahadır Salmankurt	Theoretical Investigation of Topological Semimetal Baga <sub>4</sub>	
Lecturer Dr. Bahadır Salmankurt	Theoretical Investigation on Interaction of Small Molecules with Two-Dimensional Topological Insulators	
Aysun Sayar	Preparation Of Graphene Oxide from Graphite by Modified Hummers Method and Then Reduction of Graphene Oxide to Graphene	
Asli Arslan	Use of Porous Silicon Based Schottky Diodes as Glucose Sensors	
Ayşe Nur Şahin	The Effect of Particle Size of Tio <sub>2</sub> on Optical and Room Temperature Acetone Vapor Sensing Performance	
<b>IMASCON 2023 SPRING SESSION 7.2 / 15:00 – 17:00</b>	<b>Hall : 2</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/nvxIS">https://shorturl.at/nvxIS</a>		
<b>SESSION CHAIR : Dr. Faruk Yıldız</b>		
Omer Solak Amet	Pollen Preferences of Honeybees (Apis Mellifera L.) In Marmara Island	



Zeynep Karaođlan	Identification of a Novel Anti-Diabetic Compound: Bergamottin	
Elham Aghlara	Microwave-Assisted Pyrolysis of Particle Board Wastes Using Different Microwave Absorbents: Characterization of Bio-Oils	
İbrahim Hakkı Arslan	Phytochemical Analysis of Active Phenolic Compounds In 4 Taxa Belonging to The Rosales Order and Meta-Analysis of Their Anticancer Effects	
Dr. Faruk Yıldız	Investigation of Reproductive Ecology of Fritillaria Crassifolia Subsp. Kurdica (Boiss. & Noe) Rix (Liliaceae)	
Farnaz Nouri	Green Synthesis of Silver Nanoparticles from Salix Caprea Extract and Its Efficacy in Lung Cancer	
Figen Enç	Reuse Of Domestic Wastewater in Kayseri City Overview	
<i>Discussion</i>		
<b>IMASCON 2023 SPRING SESSION 7.3 / 15:00 – 16:45</b>	<b>Hall : 3</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/tuxE5">https://shorturl.at/tuxE5</a>		
<b>SESSION CHAIR : Assist.Prof.Dr. Ayşe Yeşilayer</b>		
Assist.Prof.Dr. Gül Yücel	In Terms of Sustainability the Use of Natural Plants and Their Evaluation As Ornamental Plants	
Assist.Prof.Dr. Ayşe Yeşilayer	Some Plant Protection Problems in Cotton	
Assist.Prof.Dr. Ayşe Yeşilayer	Use Of Entomopatogenic Nematodes in Biological Control	
Cemal Karakoç	The Effect of East Fresian Blood Grade on Reproduction Characteristics in Tahirova Sheep	
Abdiwali Mohamoud Abdi	Feed Additives Used for Reduction of Methane Production in Ruminants	
Aysun Bulayır	Effects Of Pigeon Diets with Different Crude Protein Content on Performance and Squabs Growth	
<i>Discussion</i>		
<b>IMASCON 2023 SPRING SESSION 8.1 / 17:00 – 18:45</b>	<b>Hall : 1</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/uxEL5">https://shorturl.at/uxEL5</a>		
<b>SESSION CHAIR : Res.Assist. Mehmet Asaf Düzen</b>		
Sefa Temur	Modelling And Analysis of The Crawler Track System of A Special-Purpose Mobile Robot Using Multibody Systems Approach	

Erkan Tur	Optimization Of Microresistor Beam Performance Using Comsol Multiphysics and Taguchi Method	
Fatma Nur Gülalan	Goalpost Conceptual Design and Product Development	
Fatma Nur Gülalan	Developing An Innovative Method Design for The Elimination of Distortions in Frame Profiles Produced by Welded Manufacturing Methods	
Halil Demir	Interpretation of Data with Visual Meaningful Graphs in Numerical Analysis	
Res.Assist. Mehmet Asaf Düzen	Electric Vehicle Charging Station Selection With Mathematical Model and Multi-Criteria Decision Making Methods: Application for Kayseri Province	
<i>Discussion</i>		
<b>IMASCON 2023 SPRING SESSION 8.2 / 17:00 – 18:45</b>	<b>Hall : 2</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/ANW38">https://shorturl.at/ANW38</a>		
<b>SESSION CHAIR : Res.Assist. Recep Tayyip Akarsu</b>		
İzzet Harun Ok	Floating Solar Power Systems and Applications	
Sude Tosun	Reba Analysis: Application in An Automotive Industry	
Furkan Özkan	The Latest Status of Renewable Energies in Turkiye and Investigation of Government Incentives	
Res.Assist. Recep Tayyip Akarsu	Techno-Economic and Environmental Analysis of Grid-Connected Hybrid Energy System in A Small Village with Concentrated Livestock Operations	
Bensu Kocaman	Antropometric Design	
Res.Assist. Ahmet Serhan Hergül	Analysis Of Organic Rankin Cycle and Waste Heat Manure Drying Technology in Biogas Plants	
<b>IMASCON 2023 SPRING SESSION 8.3 / 17:00 – 18:45</b>	<b>Hall : 3</b>	<b>10 JUNE 2023</b>
<a href="https://shorturl.at/luv13">https://shorturl.at/luv13</a>		
<b>SESSION CHAIR : Dr.Melike Pündük Yılmaz</b>		
Dr. Melike Pündük Yılmaz	Effect Of Acupressure Application on Pericardium 6 (Pc6) Point on Nausea and Vomiting in Pregnancy: A Randomized Controlled Experimental Study	
Ufuk Sarıkaya	Investigation Of Biotinidase and Tca Enzyme Activities in Cardiovascular Diseases	
Lecturer Dr. Uğur Aras	Evaluation Of Acrylic Yarn Waste in Wood-Cement Composites	

Sinem Ceylan	Effect Of Osmotic Salt Stress on Growth Characteristics of Trna Methyltransferase Yeast Mutants (POSTER)
Zeynep Çelik	Molecular Identification, Virulence Activity and Antifungal Sensitivity Analysis of Candida Spp. From Intensive Care Patients
Ayşegül Şavlı	Investigation Of the Role of Protamin 1 And 2 Gen Expressions Working in The Nuclear Remodeling Mechanism in The Process of Spermatogenesis in Male Infertility