

INTERNATIONAL MARMARA SCIENCES CONGRESS
IMASCON 2024 AUTUMN
29 NOV 2024 FRIDAY

The Start of Registration Process

AÇILIŞ KONUŞMALARI - OPENING SPEECHES 11:00 / 12:00

- İstiklal Marşı ve Saygı Duruşu / National Anthem and Moment of Silence
- Kocaeli Üniversitesi Tanıtım Filmi / Short Film of Kocaeli University
- Prof. Dr. Öznur Gökkaya, President of Imascon Congress
- Prof. Dr. Luis Roseiro, Instituto Politécnico de Coimbra, Portugal
- Prof. Dr. Arif Özkan, Manager of Continuing Education Research and Application Center, Kocaeli University
- Dr. Dan Robbins, Anglia Ruskin University, United Kingdom
- Lecturer Mustafa OF, Manager of Distance Education Research and Application Center, Kocaeli University
- Prof. Dr. Nuh Zafer Cantürk, Rector of Kocaeli University

IMASCON PANELS

IMASCON PANEL – DIGITAL TRANSFORMATION - 15:00 / 16:00

Chairman: Prof. Dr. Lecturer Mustafa OF, Türkiye

- Prof. Dr. Flora Merko, Albania
- Prof. Dr. Lydmyla Symockho, Ukraine
- Assist. Prof. Dr. Keisuke Wakizaka, Japan
- Dr. Dan Robbins, United Kingdom

IMASCON BIOMEDICAL TALKS – 15:00 / 17:00

Chairman: Prof. Dr. Luis Roseiro, Portugal and Prof. Dr. Arif Özkan, Türkiye

- PhD (c) Ayberk Dizdar, Kocaeli University, Türkiye
- PhD (c) Vítor Miguel Santos, University of Coimbra Portugal
- Joana Henriques, University of Coimbra Portugal
- Maria C. Carrupt, University of Coimbra Portugal
- Mariana Santos, University of Coimbra Portugal
- Dr. Çağatay Taşdemirci, Anglia Ruskin University UK
- Miguel Pereira, University of Coimbra Portugal
- Sara Valvez, University of Coimbra Portugal

29 NOV 2024 FRIDAY ORAL (FACE to FACE) PRESENTATIONS		
29 NOV 2024 FRIDAY	SESSION 1	14:00 – 15:45
IMASCON 2024 AUTUMN SESSION 1.1 / 14:00 – 15:45	Hall : 1	29 NOV 2024 FRIDAY
SESSION CHAIR : Assoc.Prof.Dr. Merve DANDAN DOĞANCI		
Burcu OKTAY	Design of Polyethylene Glycol (PEG)-Based Films for Thermal Energy Storage Systems	
İrem DEMİR	Preparation of Cyclophosphazene-Based PLA/PEG Films and Investigation of Some of Their Properties	
Ayşenur ÖZLER	Influence of Solvent Choice on the Morphological Characteristics of Chemically Synthesized Poly(1,5-diamino anthraquinone)	
Işilsu SEZER	Removal of Cr(VI) From Aqueous Solutions By Adsorption Method Using Waste Cigarette Filters	
Dr.Ruhan ÖZEL	Environmental Damages of Paint Industry Wastes	
Assoc.Prof.Dr. Ömer GÜNGÖR	Synthesis of subphthalocyanine substituted calix[4]arene and investigation of sensor properties for detection of pesticides containing triazole group	
29 NOV 2024 FRIDAY ORAL (FACE to FACE) PRESENTATIONS		
29 NOV 2024 FRIDAY	SESSION 2	16:00 – 17:45
IMASCON 2024 AUTUMN SESSION 2.1 / 14:00 – 15:45	Hall : 2	29 NOV 2024 FRIDAY
SESSION CHAIR : Dr. Soner ENEKÇİ		
Yusuf Can DEMİR	The Effects Of Different Cooling Rates on The Mechanical Properties And SEM Images of High-Density Polyethylene Materials	
Yusuf Can DEMİR	Optimization Of Thermal Performance Of BipV/T Systems Under Hot Climate And Cold Indoor Conditions	
Çağla DOYGUN	Comparison of Different Implicit Structural Analysis Solvers: An Investigation of Accuracy and Simulation Performance in Snap-Fit Connection Analyses	
Soner ENEKÇİ	Clean Energy Integration for Submarine Control Systems: Hydrogen Fuel Cells and Electric Actuators	
Adem ERİK	Development of a System for Determining Standard Times and Production Planning for Different Types of Glass Wool Coating Processes	
Sefa Enes KILIÇ	The Development and Characterization of Thermoplastic Composites Suitable for Mass Production for Use in Structural Automotive Components	

IMASCON 2024 AUTUMN SESSION 2.2 / 16:00 – 17:45	Hall : 1	16:00 – 17:45 29 NOV 2024 FRIDAY
SESSION CHAIR : Dr. Sevilay OKKAY		
Dr. Sevilay OKKAY	Detection Of Parasites In Bluefish (Pomatomus Saltatrix (Linnaeus, 1766)) From Fish Markets In Kocaeli, Türkiye	
Zülfiye SERCAN	Synthesis and Characterization of Rosmarinic Acid-Loaded PLGA Nanoparticles for Use in Cancer Treatment	
Büşra KUŞ	Use of Metal Oxide Coated Anode Electrodes In Electrochemical Processes	
Selin SEZEN KINA	investigation of The Treatability of Domestic Olive Mill Wastewater With C. Variabilis Microalgae Species	
Dan ROBBİNS		
Narmin HUSEYNOVA	Sturgeon Production In Azerbaijan: Potential, Challenges And Future Perspectives	
IMASCON 2024 AUTUMN SESSION 2.2 / 16:00 – 17:45	Hall : 2 16:00 – 17:45 29 NOV 2024 FRIDAY	
SESSION CHAIR : Dr. Ali Ulaş MALCIOĞLU		
Dr. Ali Ulaş MALCIOĞLU	Developing a Piezoelectric Sensor That Can Detect Presence-Absence Instead of An Ocs Sensor	
Emre GÖDEK	Inclusion of Manufacturing and Material Effects of Fiber Reinforced Composite Structures in the Analysis Model	
Gülben KARAARSLAN	Performing Comfort Analysis with Surface Distribution and Pressure Relationship on Contact Surface of Different Morphology Users with Similar Body Mass Index in Different Foams	
Dr. MUTLU KURBAN	Effect of Epoxy Resin Coated Glass Filaments on Flexural Strength of Concrete	
Mert SERT	Energy Efficiency Implementations And Impact On Energy Efficiency Of Iso 50001 Energy Management System Implementations In The Chemical Factory	
Halil KAYAK	Reuse Of Batteries Removed From Electric Vehicles	
Discussion		

ONLINE PRESENTATIONS 29 NOV 2024 FRIDAY			
ONLINE PRESENTATIONS			
29 NOV 2024 FRID AY	SESSION 1	18:00 – 19:45	
IMASCON 2024 AUTUMN SESSION 1.1 / 18:00 – 19:45		Hall : 1	29 NOV 2024 FRIDAY
SESSION CHAIR : Assoc.Prof.Dr. Ömer GÜNGÖR			
(POSTER PRESENTATIONS)			
Prof. Dr. HİLMİOĞLU	Nilüfer	Preparation of Adsorbent Bead From Alginate with Bioglass Additive and Application of Dye Adsorption	
Ceyda DUYAR		Tetra Mesogen-Substituted Cyclotriphosphazene Compounds	
Nida ARSLAN		Improvement of Wheat Growth with a Microbial Consortium	
Ertuğ YILDIRIM		Effects of PVC Types on Processing Properties and Surface Characteristics of the Product	
IMASCON 2024 AUTUMN SESSION 1.2 / 14:00 – 15:15		Hall : 1	29 NOV 2024 FRIDAY
https://bit.ly/3V9bMKX			
SESSION CHAIR : Yahya ALALI			
Betül BAYER		Synthesis and Characterization of an Imiquimod Derivative as an Immunostimulator	
Tunahan DEVECİ		Synthesis Of Hyperbranched Polymers By Pet-Raft SCVP	
Gizem Nazli KALYONCUOĞLU		Development and Validation of A New Methodology For Determination of N-Nitroso Acebutolol Impurity in Beta-Blocker Group Drugs Containing the Active Ingredient Acebutolol By Lc- Ms/Ms	

Farah KEFELİ	Production of N-Doped Porous Carbon Material and Cationic-Anionic Dye Adsorption	
Assoc.Prof.Dr. Ömer GÜNGÖR	Synthesis and Characterization of Coumarin Substituted Calix[4]arene	
Zehra ULUTAŞ	Spectroscopic Determination of Antioxidant Activity/Capacity of Sumac Plant (Rhus coriaria.L)	
Discussion		
IMASCON 2024 AUTUMN SESSION 1.2. 14:00 – 15:15	Hall : 2	29 NOV 2024 FRIDAY
SESSION CHAIR : Dr. Ömer Faruk ÖZCAN		
Dr. Ömer Faruk ÖZCAN	Evaluation Of Water Quality Of Streams In The Belek Special Environmental Protection Area	
Merve Öztürk YÜCELTEN	Comparison of Torsion, Fatigue and Corrosion Tests of Different Dental Implant Designs	
Ayberk DİZDAR	Mechanical Performance of Rod Materials in Spinal Fusion	
Ebru EREN	Carbamazepine From Aquatic Environments By Sonication Process Expensation	
Hilal KÖRÜKCÜ	Investigation Of The Neurodegenerative Effect Of Prnp Gene Variants In Human Prion Diseases	
Fatih ÇETİNKAYA	The Effect of Planting Artemisia annua at Different Altitudes on Artemisinin, Volatile Components and Antibacterial Properties	
Discussion		
IMASCON 2024 AUTUMN SESSION 1.3. 15:30 – 16:45	Hall : 1	29 NOV 2024 FRIDAY
https://bit.ly/4g8XZMp		
SESSION CHAIR : Samet FİLİZ		
Samet FİLİZ	The Effect of Different Thicknesses and Plasticizer Types on the Performance Properties of PVC K65 Edge Bandings	
Makbule BAL	Synthesis Of Silica Xerogel With Drying Control Chemical Additives	
Çağla YILDIZ	Recycling of ABS and PP Edge Banding Wastes for Masterbatch Production	

Mehmet UĞURPAKKAN	Synthesis and Structural Elucidation of Novel Schiff Bases Containing Norcantharimide and Tetrazole Using the Diels-Alder Reaction	
Esmâ TİRYAKİ	Comparison Of HPCL and Immunoturbidimetry Methods For HBA1C Test Measurements	
Discussion		
IMASCON 2024 AUTUMN SESSION 1.3. 15:30 – 16:45	Hall : 2	29 NOV 2024 FRIDAY
https://teams.microsoft.com/l/meetup-join/19%3ameeting_YTY1Mzg2OWQtZmU4MC00MmI4LWJjN2YtOWYxODhjNDZzZTBh%40tbread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22253adc8d-690b-4455-8a24-081329330021%22%7d		
SESSION CHAIR :		
Salim BAYRAK	Comparison of Various Machine Learning Methods in Diagnosis of Diabetes	
Emre AYVAZ	A Novel Approach to the Unmanned Aerial Vehicles Task Assignment Optimization Problem	
Müjde İNCE	Stress Detection In Online Social Networks: A Comparative Analysis Based On Machine Learning Algorithms	
Khuraman SAYIN	Impact of Gradient Based Optimization Methods on CNN Performance in Low Resolution Image Datasets	
Çağatay TAŞDEMİRÇİ	Robotic Surgery and Its Development with Artificial Intelligence	
Abdurrahman ALTINTAŞ	Early Detection Of Forest Fires Using Deep Learning Methods With Unmanned Aerial Vehicle	
Dursun DEMİROZ	Usage Of Cryptographic Algorithms In Smart Cards	
ONLINE PRESENTATIONS 30 NOV 2024 SATURDAY		
ONLINE PRESENTATIONS		
30 NOV 2024	SESSION 5	11:30 – 12:45
IMASCON 2024 AUTUMN SESSION 1.4 / 11:30 – 12:45	Hall : 1	30 NOV 2024
https://bit.ly/3Z7tzDr		

SESSION CHAIR : Dr. AYDIN GÜNEŞ		
Dr. AYDIN GÜNEŞ	Comparison Of Tensile Strength Of 3d Printed Pla Produced At Different Temperatures	
Muhammed Kürşat YILDIRIM	Evaluation Of Material Selection In Hood Hinges With Finite Element Analysis Method	
Muhammed Kürşat YILDIRIM	Analyzing The Cooking Performance Of Using Curved Back Cover In Mini Ovens	
Muhammed Ömer İBİŞ	Effect Of Wall Thickness On The Performance Of Bending Pnuematic Artificial Muscle	
Yiğit GÜNGÖR	Numerical Simulation Of Integrated Convection Flow And Heat Transfer Of Two Isothermal Circular Cylinders In Tandem Arrangements For Reynolds 300	
Seyda Emir ŞİMŞİR	Design and Production of an Experimental Device that Can Measure Tensile Force for Pneumatic Artificial Muscles	
IMASCON 2024 AUTUMN SESSION 1.4 / 11:30 – 12:45	Hall : 2	30 NOV 2024
https://bit.ly/4eS7635		
SESSION CHAIR : Dr. Merve YILMAZER		
Sude YAMAÇ	The Effects Of Y Chromosome Microdeletions On Male Infertility And The Potential For Improvement Through Genome Editing Techniques	
Dr. Merve YILMAZER	The Role of Vitamin B6 in Reducing Tau Protein-Induced Endoplasmic Reticulum Stress in Schizosaccharomyces pombe	
Shahed ATTAL	Innovative Approaches and Current Advances in Cancer Immunotherapy	
Hasan Hüseyin GÜLERCAN	Development And Characterization Of Zeolite Doped Polymeric Films As Tissue Patches	
Efe Berk BOZKURT	Statistical Evaluation of Biological Control Agents and Examination of the Distribution of Inhibition Functions	
Büşra TUĞCU	Evaluation Of The Potential Mutation In The Rnaseh2b Gene With A Case Study	
Mohamad Tamim TARABİŞİ	Determination of Mo-99 Impurities in Eluates From Mo-99/Tc-99m Generators	
IMASCON 2024 AUTUMN SESSION 1.4 / 11:30 – 12:45	Hall : 3	30 NOV 2024
https://shorturl.at/yXOFo		
SESSION CHAIR : Osman ARMAĞAN		

Osman ARMAĞAN	Ensuring Energy Continuity in Disaster and Emergency Situations in Metro Lines, An Exemplary Emergency Investigation	
İlker KARAKAYA	The Effects Of Frequency and Steel Coefficients on Eddy Current and Hysteresis Losses in Induction Motors	
Burak ÇELİK	Distinguishing Parkinson's Patients Using Voice-Based Feature Extraction and Classification	
Merve SERDAR	Investigation of Harmonics in Electric Vehicle Charging Stations	
Özcan BOZKUŞ	Dimensioning of Mobile Disaster and Emergency Generator	
İmam Eyyüp ELÇİ	Design and Simulation of DC-DC Step-Down Converter Circuits Using LTSpice	
Okan SELEK	Analysis Of Energy Savings Of Transfer Pumps Depending On Fluid Heat And Operating With Driver	
IMASCON 2024 AUTUMN SESSION 1.4 / 16:00 – 17:45	Hall : 4	30 NOV 2024
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MDFiY2UxNjctNTc2Ni00NTk3LWE3MzUtZjVhYWY0MDU4YWY5%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22253adc8d-690b-4455-8a24-081329330021%22%7d		
SESSION CHAIR : Asis. Prof. Dr. Enes KILINÇ		
Asis. Prof. Dr. Enes KILINÇ	Effect of Re Number on Velocity and Pressure Distribution of a PVT Collector	
Serdar ALBAYRAK	Experimental Study On The Vibration Reduction Effect Of Rotor Shaft Material In Permanent Magnet Synchronous Motor	
Serdar ALBAYRAK	experimental Study On The Effect Of Shaft Material On Noise Of Permanent Magnet Synchronous Motor	
Tuğrul SAPMAZ	Comparative Structural Analysis of Different Ring Sheet Geometries in Cylindrical Steel Silos	
Orhan Mert DURANER	Evaluation of Refrigerants and Their Alternatives Used in Refrigerated Display Cabinets Through TEWI Analysis of CO2 Emissions	
Orhan Mert DURANER	Anti-Fog Surface Application In Refrigerated Display Cabinets With Doors	
Ferhat AKPINAR	The Application Of The Norton-Bailey Creep Model In Predicting The Creep Behavior Of Injection-Molded Polypropylene Block Copolymer Materials	
Discussion		
ONLINE PRESENTATIONS		

30 NOV 2024	SESSION 6	16:00 – 17:45	
IMASCON 2024 AUTUMN SESSION 1.4 / 16:00 – 17:45		Hall : 5	30 NOV 2024
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MGM0MjhlOGUtYWU5My00ZjcwLWFiZDI0ODQyNzRmNGNkOWQx%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22dcf579e5-ef4b-4925-a3d3-aa41a98558c0%22%7d			
SESSION CHAIR : Asis. Prof. Dr. Canan SAPMAZ			
Darya Shorsh HAMAD BOKIR		Effect Of Co-Administration Of Caffeine And Cotinine On Antioxidant Enzyme Activities Of Rainbow Trout (Oncorhynchus Mykiss)	
Asis. Prof. Dr. Canan SAPMAZ		The Influence of Fluvoxamine on Antioxidant and Xenobiotic Metabolizing Enzyme Activities in Rainbow Trout (Oncorhynchus mykiss)	
Gizem GÜNDEĞER		Diversity of Anomura (Decapoda, Crustacea) Species Along the Turkish Coasts: A Taxonomic and Molecular Approach	
Roghayeh AKBARI		Antibiotic Resistance Trends in Staphylococcus pseudintermedius from Poultry Abattoirs	
Ümit HARURLUOĞLU		Evaluation Of The Effect Of Curcumin And Ellagic Acid On Lucidin-Induced Dna Damage To Human Peripheral Lymphocytes By Comet Assay	
Asis. Prof. Dr. Gülcan GÜRSER		Determination Of Antibacterial Activity Of Aloe Vera Plant Extracts Prepared In Different Solvents	
IMASCON 2024 AUTUMN SESSION 1.5 / 13:00 – 14:45		Hall: 1	30 NOV 2024
https://bit.ly/3Z7tzDr			
SESSION CHAIR: Asis. Prof. Dr. GÜLŞAH BOZKIR			
SAMET SÜLÜN		Deep Learning-Based Safety Solution Against Left-Lane Violations of Heavy Duty Commercial Vehicles	
Asis. Prof. Dr. GÜLŞAH BOZKIR		CHARMONIUM χ_{c0} AND BOTTOMONIUM χ_{b0} STATES AT FINITE BARYON CHEMICAL POTENTIAL AND TEMPERATURE	
HAKAN ERDOĞAN		SCADA Integration of Electricity Generation Using Piezoelectric Material for M5 Üsküdar Metro Station	
Dr. Ahmet TAŞ		Analytical Solutions of DKP Equation in the Presence of UGEHP Potential	
Dr. Ahmet TAŞ		Investigation of Thermodynamic Properties of Germanium Fluoride Molecule	

Asis. Prof. Dr. Mehmet Murat Yaşar		Investigation of the Effect of Radiation Damage-Induced Phasing on Thaumatin by Molecular Dynamics Simulation Method	
Veysel Emre Bozkurt		Electrification And Electric Vehicles	
Discussion			
IMASCON 2024 AUTUMN SESSION 1.5. / 13:00 – 14:45		Hall : 2	30 NOV 2024
https://bit.ly/4fNdeek			
SESSION CHAIR : Şaban GÜRDAL			
Şaban GÜRDAL		A Novel Approach To Criteria Determination For Talent Areas İn Science And Art Centers	
Muhammed Arda VURAL		Forecasting Renewable Energy Production Capacities with Python	
Kübra ÇİMEN		Terpene-Based Polymer Gels via High Internal Phase Emulsion Templating	
Tuğkan KUTLU		Investigation Of Cured Paste Additive To Positive Active Material İn Lead Acid Batteries	
Emir ERİŞİR		The Role of Enzymatic Treatments in Cellulose Modification	
Şen ELKOCA		Inclusion Problem in Steel	
Şen ELKOCA		Fish Scale Defect Seen in Enamel Products	
ONLINE PRESENTATIONS			
30 NOV 2024	SESSION 7	13:00 – 14:45	
IMASCON 2024 AUTUMN SESSION 1.5 / 13:00 – 14:45		Hall : 3	30 NOV 2024
SESSION CHAIR: İsmet Hüsrev AKAY			
https://shorturl.at/wwEnW			
İsmet Hüsrev AKAY		State And Wind Estimation With Filter Design For Fixed-Wing Uav’s	
İrem Esin MERAL		Development of High-Performance, Durable, and Flexible Polymeric Synthetic Leather for the Automotive Industry	
Zeynep Nur BİÇER		Contribution Of The Usage Of Innovative Technology İn The Aviation Industry To Reducing Aircraft Weight	

Mahmut Atacan TANSU	Simulation of Regional Reinforcement Structures for Strengthening a Plastic Part with Volumetric Shrinkage Caused by Design, Using Moldflow Flow Analysis and Correlation with the Physical Part.	
Mahmut Atacan TANSU	Simulation of Flow Behavior of Two Different Plastic Raw Materials Compatible with Technical Data Sheets (TDS) in Moldflow Analysis and Comparison of the Results with Dimensional Quality Tolerances in Physical Parts	
Onur Emre DEMİREL	Product Lifecycle Management (Plm) In Automotive Industry Design Processes	
IMASCON 2024 AUTUMN SESSION 1.5. / 16:00 – 17:45	Hall : 4	30 NOV 2024
https://teams.microsoft.com/l/meetup-join/19%3ameeting_NGUxNGUxYTUtNDNiZS00YjI5LTlhYTQtODgyZjc5NTBkNTBj%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22048d2d31-24b6-40d5-be50-6fd21a56ab8f%22%7d		
SESSION CHAIR : Merve Özdemir BÜLBÜL		
Merve Özdemir BÜLBÜL	Elliptic Inversion In Dodecahedron Metric	
Aziz ÇETİN	Cyber Attack Classification, Prediction, And Detection Using A Hybrid Machine Learning Model	
Galip HORZUM	Investigation Of Common Errors Made In The Representation Of A Compound Fraction With An Area Model	
İlyas Hüseyin GÜVENÇ	Design and Implementation of a Flexible and Automated Robotic Welding Line for Tractor Cabins	
Mehmet YÜKSEL	User Experience and Usability in Smart Home Systems: A Review on Interface Designs and Voice Commands	
ONLINE PRESENTATIONS		
30 NOV 2024	SESSION 7	17:00 – 18:30
IMASCON 2024 AUTUMN SESSION 1.5. / 17:00 – 18:30	Hall : 5	30 NOV 2024
SESSION CHAIR: Dr. Emine KARAGÖZ		
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MzYzM2ZhOWMtMTQ1Yi00ZTJiLTk3NmYTYzYjIxMjQxNTI3%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22dcf579e5-ef4b-4925-a3d3-aa41a98558c0%22%7d		

Dr. Emine KARAGÖZ	Manganese-Doped Zinc Oxide Nanosheet-Based Photosupercapacitor
Sümeyye ÇİÇEK	Synthesis And Characterization Of Carbon-Based Cathode Electrode Obtained From Biomass
Harun ÇİMENKAYA	Plant Parasitic Nematodes In Strawberry Production Areas Of Isparta Province
Harun ÇİMENKAYA	Effect Of Co-Planting Tomato And Marigold (Tagetes Erecta L.) On The Development Of Meloidogyne Incognita
İldem YUSUF	Nanomedicine And Developed Approaches In The Treatment Of Atherosclerosis
Esra KOÇ	Investigation of Strains Caused by Tectonic Movements with InSAR Technique
Cumali KARACA	Investigation Of The Properties Of Filled Polypropylene Composites Obtained With Powdered Activated Carbons Of Different Raw Materials