8th EURASIA WASTE MANAGEMENT SYMPOSIUM

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26.10.2026 MONDAY	
MAIN HALL	
Opening Program	
08:30	**REGISTRATION**
Opening Ceremony	
10:00	
10:20	
10:40	
11:00	
Session 1: Keynote Presentations	
Session Chair:	
11:00	102_Keynote - Lights and Shadows in Circular Economy *R. Cossu*
11:30	105_Keynote - Machine Learning-Based Intelligent Waste Identification and Incineration Emission Prediction *H. Zhang*
12:00	106_Keynote - Toward a Safe Circular Economy: Understanding and Managing Micropollutants in Sewage Sludge *F.D. Sanin*
12:30	121_Enhancing Resource Recovery from Food Waste: Black Soldier Fly Larvae Bioconversion of Post-Hydrolyzed Food Waste into Biodiesel and Protein *J. Julkipli, S. Babel*
13:00	**LUNCH**

HALL 1		HALL 2		HALL 3	
Session 2-A : Municipal Solid Waste Management		**Session 2-B : Agricultural & Organic Waste Valorization and Biomaterials**		**Session 2-C : Biochar Applications, Adsorption, and Hazardous Waste Immobilization**	
Session Chair:		**Session Chair:**		**Session Chair:**	
14:00	036_The Use of a Digital Behavior Indicator to Predict Yard Waste Collection *K. T. W. Ng*	**14:00**	028_Biochar–Earthworm–Microbiome Mechanistic Integration in Vermicomposting System for Efficient Valorization of Organic Waste in Türkiye *Z. G. Gebrehana*	**14:00**	043_Investigation of Heavy Metal Adsorption Potential of Activated Carbons Derived from Zonguldak Armutçuk Coals *M. Bilen, F. Alp, H. Duru, İ. Toroğlu, S. Yilmaz*
14:15	055_Electrification of Rotopress Waste Transfer Vehicles: A Novel Zero-Emission and Energy-Efficient Approach for Sustainable Waste Management *D. Temizel , H. A. Makineci, A. İ . Atasoy, M. Gencosmanoğulları, M. F. Peker, F. Hoşoğlu*	**14:15**	035_Bacterial Biofertilizers: A Sustainable Pathway Towards Organic Agriculture *M.A. Dar, E. Koca Akkaya, R. Fahim*	**14:15**	090_Valorization of Sewage Sludge Gasification Biochar for the Adsorptive Removal of Acid Blue 25 from Aqueous Solutions *K. Licht, D. Nakić, H. Posavčić, E. Sirotić, T. Ajduk, M. Cvetnić*
14:30	070_Life Cycle Assessment and Techno-Economic Analysis of Fish Processing Waste Management: Benchmarking Hydrothermal Carbonization Against Landfill, Composting, Pyrolysis, and Anaerobic Digestion *T. Siddhartha, P. Heynderickx, F. Ronsse*	**14:30**	053_Factors Affecting Oil Yield of Traditional Pili Pulp Oil Extraction Process in Sorsogon: A Material Flow Analysis *F. Baleta*	**14:30**	108_Multi-Criteria Screening of Food-Processing Wastes for Biochar-Based Circular Energy and Environmental Applications *A. Soomro*
14:45	091_Deployment and Process Optimization of an RDF Plant *M. Farah Mohamed, N. Doğan Sağlamtimur, M. Peker*	**14:45**	059_Investigation of the Feasibility of Using Carbon-Based Material Produced from Pomegranate Peel Waste as an Anode *P. Ahlimanova, M. Ozturk, A. Ozkan, M. Banar*	**14:45**	130_Waste-to-Resource Approach for Mercury Remediation: Development of a Reduced Functionalized Whole Pine Needle Adsorbent *S. Ranote*
15:00	117_Life Cycle Assessment-Based Evaluation of Integrated Municipal Solid Waste-to-Energy Strategies: A Metropolitan Case for Sustainable Resource Recovery and Circular Economy Transition *A. Çetinkaya*	**15:00**	082_Hydrothermal Pretreatment of Olive Pomace: Evaluation of Solubilization Dynamics in Autogenous and Pressure-Controlled Batch Reactors *Z. Arıcı, A. B. Aslan, N. Kara, A. Çağlak, H. Sarı Erkan, M. S. Bilgili*	**15:00**	143_Cement-Based Solidification/Stabilization of Mercury-Saturated Zeolites – A Sustainable Approach to Hazardous Waste Management *M. Ugrina, A. Jurić, M. Knezović, D. Barbir, I. Nuić*
15:15	173_Beyond Scenario Ranking - An Integrated Diagnostic Framework for Circular Municipal Solid Waste Management: Environmental Mechanisms, Implementation Feasibility, Water circularity, and Dynamic Nexus Behavior *O. Letaif, A. Acquaye, M. El Fadel*	**15:15**	149_Membrane-Assisted Anaerobic Chain Elongation as a Sustainable Feedstock Platform for Bioplastics Production *F. Hajımoradloo, H. Yeşil*	**15:15**	045_Artificial Intelligence and Machine Learning Approaches for the Recovery of Rare Earth and Critical Elements from Industrial Waste *M. Bilen, B. Büyükdeğirmenci*
15:30	**COFFEE BREAK**	**15:30**	**COFFEE BREAK**	**15:30**	**COFFEE BREAK**
Session 3-A : Microplastics and Emerging Contaminants		**Session 3-B : Anaerobic Digestion and Waste-to-Energy Systems**		**Session 3-C : Nutrient Recovery and Nitrogen Removal**	
Session Chair:		**Session Chair:**		**Session Chair:**	
16:00	024_Effects of Ionic Strength and Ion Composition on PFAS Adsorption onto Microplastics: Roles of Polymer Type, PFAS Structure, and Environmental Factors *H. Yildirim, S. S. Kaplan Bekaroglu, M. Kitis, T. Karanfil*	**16:00**	015_Modularisation as a Game Changer for Waste-to-Energy *B. Englebert, G. Geerts*	**16:00**	033_High-Efficiency Removal of Nitrogen in Low C/N Wastewater Using a 3D-BER System: Mechanisms, Pathways and Microbial Community *M. Hassan, E. Debik, N. Manav Demir, K. Ulucan Altuntas*
16:15	060_Deep Learning Based Evaluation of Microplastic Aging Using SEM Imagery *E. Pamuk, A. Aksoy, İ. İmamoğlu*	**16:15**	039_Assessment of the Biomethane Potential of Oregano Harvest Waste and Distillation Pomace within the Context of the Circular Economy *G. Kurtoglu Akkaya*	**16:15**	076_Nitrogen Recovery from Ammonium-Rich Industrial Wastewaters via Ammonia Stripping Process *R. S. Taşkın, N. Semerci, E. Erşahin*
16:30	061_BPA Release and Anaerobic Digestion Performance of Disintegrated WAS in the Presence of Polycarbonate Microplastics *F. D. Sanin ,İ. Ayça*	**16:30**	085_An Extraordinary Methane Booster: Balanced Microbiome, Trace Metals and Enzymes Favour for Stable Enhanced Digester Performance *U.Tezel, S. Teksoy Basaran, A. Sungu, G. Capan, A. Capan, M. S. Basaran*	**16:30**	083_Long-Term Treatment Performance of Waste Plastic Carriers in Anammox Reactors *Y. Öztürk, D. Akgül*
16:45	064_Influence of Microplastic Dose and Polymer Crystallinity on the Fate and Effects of Microplastics During the Anaerobic Digestion of Wastewater Sludge *A. Rajput, F. Sanin*	**16:45**	145_Biogas Production in Anaerobic Digestion Systems: Digestate Derived Biochar as a Functional Additive *M.E. İncedere Demir, E. Koca Akkaya*	**16:45**	111_Evaluation of Municipal Wastewater Treated in an Upflow Anaerobic Sludge Blanket Microfiltration Osmotic Membrane Bioreactor as Irrigation Water *İ. Yalcin Guney, G. Yılmaz, Z.B. Özçelep, Y. Kaya, S. Çekim, İ. Vergili*
17:00	113_PFOS as a Hazardous Waste-Derived Contaminant in Apicultural Systems: Dynamic Transfer from Environmental Sources to Honeybee Colonies and Honey *S. Sanin, T.K. Koçak, Ö. Sak, İ. Kılıçaslan, B.Terzierol*	**17:00**	152_Kinetic Assessment of Enhancement Strategies for the Valorization of Chicken Manure into Biohydrogen *D. Yılmazel , İ. Konar*	**17:00**	148_Sludge Reduction and Nutrient Removal in OSA-Based Hybrid Biological Processes: Current Approaches and New Perspectives for MBMBR Systems *Ç. Kalkan Aktan, E. Şahinkaya*
17:15	163_Transformation of Microplastics into Value-Added Chemicals via Photoreforming: Current Status and Future Perspectives *Z. Yücesoy , F. Noyan Tekeli , A. Kantürk Figen*	**17:15**	157_Enhanced Hydrolysis Kinetics in Microbial Electrolysis Cell-Assisted Anaerobic Digestion (MEC-AD) Systems *A. Altigani, Y. Yilmazel*	**17:15**	165_Advancing Sustainable Waste Management Through DIRAMMOX: A Novel Direct Ammonia Oxidation Process for Organic-Rich Waste Streams *D.Y. Batur, G. Y. Karademir, H. Pınar, B. Kocamemi*
17:30	180_Microplastic Release During the Preprocessing Stage of Plastic Recycling in Thailand *A. Phongphiphat*	**17:30**	178_Enhanced Biomethane Recovery from Cow Manure Using Anaerobic Digestion-Microbial Electrolysis Cell (AD-MEC) Systems Under Increasing Organic Loading *M. U. Abbas, Y.D. Yilmazel*	**17:30**	166_Closing the Nitrogen Loop in Sludge Treatment: Enhancing Anammox Performance for Anaerobic Digester Centrate through DNRA *L.G. Çetinbaş, S. Yavuzarslan, F.S. Topçu, D.Y. Batur, S. Çelik, B. Kocamemi*
19:00	**GALA DINNER (URANOS SARIKAYA RESTAURANT, CAPPADOCIA)**				

27.10.2026 TUESDAY

09:30 - 17:30	**POSTER PRESENTATIONS (FOYER AREA)**				
Session 4: Keynote Presentations					
Session Chair:					
09:30	101_Keynote - Prof. Stegmann - Ecological Waste Management and Waste Minimization *R. Stegmann*				
10:00	103_Keynote - Microwave Irradiation Effectively Regenerates Granular Activated Carbons *T. Karanfil*				
10:30	104_Keynote - Analysis, Fate and Removal of Per- and Polyfluoroalkyl Substances (PFAS) in the Global Aquatic Environment: Perspectives and Combined Risks with Microplastics *D. Barceló*				
11:00	182_Nature-Based Solutions as Living Infrastructure for Climate-Resilient Cities: Evidence, Barriers and Pathways *M. Babel*				
11:30	**COFFEE BREAK**	**11:30**	**COFFEE BREAK**	**11:30**	**COFFEE BREAK**
Session 5-A : Sewage Sludge Management		**Session 5-B : Environmental Governance and Digital Tools in Waste Management**		**Session 5-C : Construction and Demolition Waste and Green Buildings**	
Session Chair:		**Session Chair:**		**Session Chair:**	
12:00	116_Valorization of Waste Activated Sludge Through Paper Production *A. Avcı, S. Övez*	**12:00**	133_A Holistic-Integrated Local Governance Model for the Protection of the Marmara Sea Ecosystem: Istanbul Metropolitan Municipality Marine Services Practices and Future Vision *Ö. T. Sezgin*	**12:00**	026_Assessing Critical Raw Materials in Germany's Building Stock *K. Kippert, C. Böcher, V.S. Rotter*
12:15	141_Biological Stability as an Indicator of Odour Emissions in Sewage Sludge: A Monitoring Study in Lombardy (Northern Italy) *P. De Nisi, M. Dell'Orto, M. Ceriani, F. Barone, M.Parmigiani, M. Gamba, E. Casaletta, A. Giordano, F. Adani*	**12:15**	174_Beyond Recyclable: A Circular Conference Framework for Waste Prevention and Sustainability Assessment *T. Almoulki, G. Engin, E. Koca Akkaya*	**12:15**	071_Development of an Optimization Model for Sustainable Buildings with Minimum Cost *B. Özel, A. İ. Kayan, A. Aksoy*
12:30	151_Selection of Biomass Waste for Biochar Production In Wastewater Treatment Using the Analytical Hierarchy Process *F. B. Turan Ekrem, N. Bektaş*	**12:30**	181_Machine Learning-Based Flood Susceptibility Assessment of Landfills in Chachoengsao, Thailand *A. Phongphiphat*	**12:30**	135_Adoption of the Circular Economy Approach for Construction and Demolition Waste Management in the Building Production Process *H. Bozkurt*
12:45	154_Optimization of Struvite Crystallization from Cattle Manure Digestate in a Fluidized-Bed Reactor *D. Yılmazel*	**12:45**	186_Water Footprint and Digital Efficiency Assessment in Industrial Cake Production *H.A. Gökçek, E. Sakarya, A. Ünlü*	**12:45**	147_Chemical and Mineralogical Characterization of Post-Earthquake Controlled Demolition Waste from the 2023 Kahramanmaraş Earthquakes, Türkiye *K. Özçelik, Y. Önal, S. S. Övez, K. E. Maçin,O. A. Arıkan*
13:00	161_Transforming Wastewater Sludge into Renewable Energy: Conventional versus A-Process *S. Çelik, B. Kocamemi, E. Erken, D. Y. Batur, F. Hajımoradloo, H. Yeşil*				
13:00	**LUNCH**	**13:00**	**LUNCH**	**13:00**	**LUNCH**

Session 6-A : E-waste and Critical Raw Material Recovery		Session 6-B : Industrial Effluent Treatment and Water Reuse		Session 6-C : Decarbonization and Life Cycle Assessment	
Session Chair:		**Session Chair:**		**Session Chair:**	
14:00	027_End-of-Life Vehicles and Photovoltaic Panels in Italy: Current Management and Future Possible Improvements *L. Rigamonti, S. Puricelli, G. Brussa, C. Tua, G. Dolci*	**14:00**	019_Microalgae for Wastewater Treatment, CO2 Bio-fixation, and Bioenergy Production: Recent Trends and Cost Analysis *R. Fahim, M. A. Dar, E. Koca Akkaya*	**14:00**	107_Carbon Footprint Calculation of a Wood Products Manufacturing Facility *S. Hasanoglu*
14:15	052_Strategies for the Recovery and Degradation of Liquid Crystal Waste: Subcritical Water Treatment of EDPB *S. Izhar*	**14:15**	032_A Case Study: Sustainable Water, Energy, and Waste Management for a Climate-Resilient Wastewater Treatment Plant *M. Erdoğan, A. Filibeli*	**14:15**	125_Valorization of Industrial By-Product Residues through CO_2 Mineralization for Industrial Decarbonization and Climate Mitigation *A. Tasawar*
14:30	058_Recovery and Characterization of Surface Coated Metals from Composite-Based Automotive Wastes *M. Öztürk, Ç. Keleş, A. Özdemir, Z. Günkaya, A. Özkan, M. Banar*	**14:30**	068_Integrated Water Demand Assessment and Desalination Potential Evaluation for Sustainable Water Management in Muğla, Türkiye *M. Uygur, E. Yandımata, A. Aksoy*	**14:30**	139_Decarbonization through Supercritical CO2 Enhanced Oil Recovery *A. H. Meniai, A. Deghmoum, F. Rahal*
14:45	124_Bioleaching-Driven Circular Economy for Resource Recovery and Valorization of Electronic Waste *H. Rehman*	**14:45**	069_Atmospheric Water Harvesting in Muğla, Türkiye: A District-Scale Optimization and Material Options Assessment *E. Yandımata, A. Aksoy*	**14:45**	144_Green Methanol Production from Biogas-Derived CO_2 through the Power-to-Methanol Process *M. E. İncedere Demir, Ç. Aydın, A. Kemirtlek*
15:00	127_Characterization of Degradation Mechanisms in NCA Lithium-Ion Cylindrical Cells: Toward Optimized Second-Life and Recycling Strategies *A. Barrera, U. Maschke, C. Binet, P. Supiot, C. Vandingenen, F. Soubhie*	**15:00**	114_Integrated Simulation-Based Design and Economic Analysis of an Industrial Wastewater Treatment Plant for Albanian Oil Refinery Effluents *I. Malollari*	**15:00**	179_Life Cycle Assessment of Cellulose Based and Commercial Membrane Fabrication Scenarios *U. Yüzendağ, B. Ozdemir, Z. Culfaz, Y. D. Yilmazel*
15:15	129_Liquid Crystal Monomers (LCMs): Analysis in Environmental Matrices and Emerging Treatment Technologies *Y. Yildirim*	**15:15**	132_Fate and Environmental Risk of Pharmaceuticals and Their Metabolites in a Full-Scale Wastewater Treatment Plant: Implications for De Facto Agricultural Wastewater Reuse *T. Dolu*	**15:15**	183_Exploring the Relationship Between Raw Material Consumption and Carbon Emissions in Industrial Symbiosis: Implications for Sustainable Waste and Resource Management *B. Altınkaynak*
15:30	**COFFEE BREAK**	**15:30**	**COFFEE BREAK**	**15:30**	**COFFEE BREAK**

Session 7-A : Landfill and Leachate Management		Session 7-B : Industrial Wastes in Sustainable Construction Materials		Session 7-C : Circular Economy and Environmental Policy Frameworks	
Session Chair:		**Session Chair:**		**Session Chair:**	
16:00	046_Integrated Municipal Solid Waste Management in Istanbul: Current Status and Challenges *A. Erdinçler, S. Altındağ, S. Gençoğlu Hesap*	**16:00**	017_Engineering Autoclaved Aerated Concrete Using Ladle Furnace Slag: Sustainable Replacement of Key Components *P. Kumari*	**16:00**	030_Linking Circular Economy, Sustainable Supply Chains, and Life Cycle Assessment for Improved Waste Management *G. Karaca, N. Büyükkamacı*
16:15	049_Advancing Leachate Treatment Sustainability: Active Oxygen-Based NF Concentrate Disposal at Kömürcüoda Leachate *F. Çoker, H. A. Makineci, A. İ. Atasoy, M. Gençosmanoğulları, M. F. Peker, F. Hoşoğlu*	**16:15**	044_Valorization of Basic Oxygen Furnace Slag via Geopolymerization: Experimental Synthesis and Performance Assessment *M. Bilen, H. Duru, S. Yılmaz*	**16:15**	038_Incentive Mechanisms in Green Transformation *S. Göksülük, A.B. Tümer*
16:30	075_Towards Zero Landfill: Waste Management and Valorization Strategies on Corvo Island *H. Pacheco*	**16:30**	065_Integrated LCA–LCC Assessment of BOF Slag in Flexible Asphalt Pavements: A Case Study from Türkiye *A. Jaradat, E. Özkök*	**16:30**	051_Science, Technology, and Innovation for Circular Economy (STI4CE): A Policy Framework for Sustainable and Inclusive Development in the Philippines *F. Baleta*
16:45	088_Cost Analysis of the Construction and Operation of a Sanitary Landfill: The Denizli Tavas Case Study *R. Değirmenci, R. G. Yılmaz Çinçin, Y. Çinçin, O. N. Ağdağ*	**16:45**	079_From Agricultural Waste to Sustainable Building Materials: A Circular Economy Perspective with Case Studies from Asia, Europe, and Africa *N. Mostafa, A. Bahraq , B. Salami*	**16:45**	136_Compliance with the European Union Green Taxonomy Technical Screening Criteria in the Iron and Steel Industry: An Analysis of the Effects of Energy and Raw Material Transition Scenarios on Emission Thresholds *B. Korkmaz, B. Doğan, Ö. Apaydın*
17:00	089_Fate of Soluble Microbial Products During the Biological Treatment Process of Waste Leachate by a Novel Flux Model *J. Qiu, F. Lü, H. Zhang, M. S. Bilgili, P. He*	**17:00**	118_Investigation of the Potential Use of Waste Fly Ash in Sustainable Ceramic Glaze Production *E. Kara, Y. Yıldırım*	**17:00**	137_Compliance with EU Green Taxonomy Technical Screening Criteria in the Cement Sector: A Comparative Analysis of Production Routes and Low-Carbon Transition Scenarios *D.S. Akar, B. Doğan, Ö. Apaydın*
17:15	153_GIS-Based and Field-Validated Framework for Post-Disaster Demolition Waste Landfill Site Selection: A Case Study of the 2023 Türkiye Earthquakes *A. T. Çetinkaya, K. Özçelik, H. Güven, M. Altıbaş, Y. Mahmutoğlu, M. Y. Bıyık, M. O. Mete, O. A. Arıkan*	**17:15**	131_Accelerated Carbonation Pretreatment of Municipal Solid Waste Incineration Fly Ash and Its Valorization with Bottom Ash in Alkali-Activated Materials *O. Sarti*	**17:15**	138_Evaluation of Bioenergy-Based Electricity Generation in Türkiye within the Framework of EU Taxonomy Criteria *A. Bıdı, B. Doğan, Ö. Apaydın*
17:30	164_Monitoring Biogas Leakages in Landfills: An Integrated Approach Using Remote Sensing and UAVs *S. Yalçınkaya, E. E. Tepecikliođlu*	**17:30**	160_Development and Characterization of Zeolite- and Bentonite-Based Ceramic Waste Forms for Strontium Immobilization *N. Yanıkömer, S. Akyıl Erentürk*	**17:30**	155_Europeanization Without Membership: The Impact of the European Green Deal on Regulatory Convergence in Türkiye *O. Kaytan, S. Maden*

28.10.2026 WEDNESDAY	
09:30	**HALF-DAY CAPPADOCIA CULTURAL TOUR (REQUIRES ONSITE REGISTRTION)**

POSTER PRESENTATIONS (27.10.2026 - DURING ALL BREAKS BETWEEN THE SESSIONS)			
P1	011_Solid Waste as a Natural and Cultural Heritage Risk Factor in Valleys of Cappadocia	P15	112_The Effect of Boron and Chromium on the Treatment of Municipal Wastewater using an Upflow Anaerobic Sludge Blanket Microfiltration Osmotic Membrane Bioreactor
P2	031_Microwave-assisted chemical recycling of PLA-PEAz copolymers as sustainable substrates for Printed Electronics	P16	115_Evaluation of Feldspar as a Mineral for CO_2 Sequestration
P3	047_Analysis of Waste Generation and Disposal Patterns on A University Campus	P17	119_Simple Mathematical Model for Simulating Nitrogen Uptake by Microalgae in Municipal Wastewater
P4	050_Solid-state Fermentation Initiated by Pleurotus ostreatus on Tomato and Cucumber Greenhouse Crop Residues: Impact on the Nutritional Profile	P18	122_Comparative Performance Analysis of Municipal Solid Waste Management in European Union Countries
P5	054_Aqueous Processing of Wool Fibers as a Route of Pretreatment of Textile Waste for a Successive Management of Their Waste Volumes	P19	128_Recycling Hazardous Electronic Plastics via UV-Visible Irradiation: Toward a Circular Economy
P6	057_LC-HRMS Fingerprinting to Assess Micropollutant Behaviour During Treatment and Reuse of Landfill Leachate for Crop Irrigation	P20	150_Waste Plastic Management and Climate Impact: Scenario-Based Carbon Reduction Potential in the Retail Sector
P7	066_Impact of Insufficient Chemicals Management Practices on Exposure to Pesticides from Affected Aquatic Food Webs	P21	159_Sustainable Electrocoagulation Pretreatment for Dairy Wastewater: Process Optimization and Pollutant Removal
P8	074_Cumulative Carcinogenic and Non-Carcinogenic Human Health Risk Assessment of Persistent Organic Pollutants (POPs) via Dietary Intake in Türkiye	P22	162_Supercritical Water Oxidation (SCWO): A Reliable Waste Treatment Technique
P9	081_Comparative Biomass Production and Biochemical Responses of Chlorella vulgaris and Tetraselmis suecica in Atyrau Petroleum Refinery Wastewater	P23	168_Ammonia Production from Casein: Effects of Temperature, HRT, and Substrate Concentration
P10	086_Production of Biochar from Shrimp Shell Waste and Evaluation of Adsorption Performance for Methylene Blue Removal	P24	175_Dielectric Barrier Discharge Plasma for Amoxicillin Degradation: Kinetics, Performance, and Mineralization
P11	087_Cultivation of Phormidium sp. in Wastewater and Evaluation of Biomass and Phycocyanin Production	P25	177_The Circularity–Contamination Dilemma of PFAS-Containing Textile Waste: A Literature-Based Perspective on End-of-Life Management
P12	092_Degradation of Benzotriazole in Water and Leachates by Various AOPs	P26	184_Comparative Evaluation of Peroxymonosulfate and Hydrogen Peroxide Activation by Transition Metals for the Degradation of Reactive Azo Dyes *Y. Çobanoğlu, H. C. Yatmaz*
P13	109_The Optimization of Conditions for CO2 Sequestration Using Olivine	P27	185_High-Efficiency Treatment and Energy Recovery from Dairy Industry Wastewater Using Chemically Assisted DAF
P14	110_Evaluation of the Effect of Pervious Concrete on Stormwater Quality Using Column Studies		