

POSTER SESSION 1		
P1-01	Ozan F, Kanmaz N, Koçal OH, Hızal J	Estimation of Water Quality at Safran River by Using Multiple Regression Analysis Model
P1-02	Ur Rahman Z, Caleb J, Al-Nidawi M, Alshana U	Solidification of Floating Organic Drop Microextraction of Piperine from Black and White Pepper Prior to its Determination by HPLC
P1-03	Bakhoum JP, Diaw PA, Mbaye M, Mbaye OMA, Cisse L, Gaye-Seye MD, Coly A, Le Jeune B, Giamarchi P	Development of a New Automatic Online Detector for Pesticides in Natural Waters by Photo-Induced Fluorescence
P1-04	Uslu B, Ozturk K, Bakirhan NK, Ozkan SA	Electrochemical Analysis of Desloratadine by a New Design Carbon Based Electrode
P1-05	Djapic N	<i>Opuntia Ficus-Indica</i> Fruit Peel Chemical Profile Obtained by Different Extraction Procedures
P1-06	Destanoğlu O, Zeydanlı D, Cansever MŞ, Yılmaz GG	Determination of Orotic Acid in Orotic Aciduria Patient's Urine Samples with Ion Chromatograph / Conductivity Detector
P1-07	Yılmaz GG, Cifuentes A, Herrero M, Ibáñez E	Comparison of Different Extraction Techniques for the Isolation of Total Polyphenols and Phlorotannins from the Brown Algae <i>Lobophora Variegata</i>
P1-08	Cansev A, İpek M, Çelik G, Taşkesen S, Şahan Y	Comparison of Mineral Contents and their Bioaccessibilities of Cornelian Cherry (<i>Cornus Mass L.</i>) Genotypes
P1-09	Agin F, Dogan IS, Kul D	Electroanalytical Study of a Novel Benzimidazole Derivative Compound, 2-2-(Methylbenzyl)-4(7)-Phenyl-1- <i>H</i> -Benzo[D]Imidazole
P1-10	It will be presented as P2-40 due to travel arrangements	
P1-11	It will be presented as P2-41 due to travel arrangements	
P1-12	Tsiaka Th, Hatziriga M-M, Kapiri Ev, Zoumpoulakis P, Sinanoglou VJ	Optimization of Carotenoids Extraction from Industrial Apricot By-Products Using Ultrasound Assisted Techniques and Experimental Design
P1-13	Kostakis M, Panara A, Gkotsis G, Aalizadeh R, Thomaidis NS	Metabolic Fingerprint of <i>Sideritis Scardica</i> by a Novel LC-QTOF-MS Workflow
P1-14	Kostara A, Tsogas GZ, Choleva TG, Tziasou Ch, Votani A, Vlessidis AG, Giokas DL	Time-Based Assay of Sulfur-Containing Compounds by Modulating the Photochemical Formation of Gold Nanoparticles
P1-15	Choleva TG, Giokas DL	Extraction and Preconcentration of Gold Nanoparticles from Environmental Water Samples with Layered Double Hydroxides
P1-16	Gouma V, Akrivi EA, Kourkoumelis N, Vlessidis AG, Giokas DL	Turbidimetric Analysis of Biothiols Using Digital Image Photometry with Broadly Available Consumer Electronic Devices

P1-17	Choleva TG, Kostara A, Tarara M, Tziasou Ch, Tzoka S, Tsogas GZ, Vlessidis AG, Giokas DL	Filter Paper Modified with a Synthetic Wax-Like Coating as a Green Solid Phase Extraction Sorbent for the Determination of Non-Polar Organic Compounds with Liquid Chromatography
P1-18	Terziođlu D, Fırat M, Chormey DS, Bakırdere S	Determination of Trace Amounts of Gold in Gold Recovery Bath Using Dispersive Liquid-Liquid Microextraction-Slotted Quartz Tube-Flame Atomic Absorption Spectrometry
P1-19	Özdođan N, Kapukıran F, Chormey DS, Bakırdere S	Simultaneous Determination of Procymidone, Chlorflurenol and Iprodione in Wastewater and Lake Water by GC-MS After Experimental Design of Binary Dispersive Liquid-Liquid Microextraction
P1-20	Bozyiđit GD, Fırat M, Chormey DS, Engin GO, Bakırdere S	Development of Simultaneous Determination Method for Selected Pharmaceuticals and Pesticides in Wastewater by GC-MS to Build Up the Treatment Strategies
P1-21	Özzeybek G, Alacakoç B, Kocabaş MY, Bakırdere EG, Chormey DS, Bakırdere S	A Novel Extraction Method for Trace Determination of Nickel in Water Samples by Slotted Quartz Tube-Flame Atomic Absorption Spectrometry after Dispersive Assisted Simultaneous Complexation and Extraction Strategy
P1-22	Fındıkođlu MS, Fırat M, Chormey DS, Turak F, Şahin Ç, Bakırdere S	Determination of Cadmium in Tap, Sea and Waste Water Samples by Vortex Assisted Dispersive Liquid-Liquid Solidified Floating Organic Drop Microextraction and Slotted Quartz Tube Faas After Complexation with an Imidazole Based Ligand
P1-23	Fırat M, Chormey DS, Bakırdere S, Turak F	Multivariate Optimization of Switchable Solvent Liquid Phase Microextraction for the Determination of Etrimfos in Lake and Well Water by GC-MS
P1-24	Yılmaz Ö, Kocoglu ES, Bakırdere S	Development of a Sensitive and Accurate Dispersive Liquid – Liquid Microextraction Method for the Determination of Hydroxymethylfurfural in Honey Samples by HPLC after the Optimization by Box-Behnken Design
P1-25	Bodur S, Erarpat S, Chormey DS, Büyükpınar Ç, Bakırdere S	Determination of Bismuth in Bottled Water and Mineral Water Samples at Trace Levels by T-Shaped Slotted Quartz Tube-Atom Trap-Flame Atomic Absorption Spectrometry
P1-26	Borahan T, Unutkan T, Şahin A, Bakırdere S	A Rapid and Sensitive RP-HPLC Method for Simultaneous Determination of Ibuprofen and Paracetamol in Drug Samples and their Behaviour in Simulated Gastric Conditions
P1-27	Osman B, Karalı R, Tümay Özer E	Tetracycline Removal from Aqueous Solution via Polymeric Microbeads
P1-28	Ertaş N, Üvez D	Determination of Some Beta Blockers by Field Amplified Sample Injection Capillary Electrophoresis after Ultrasonic Extraction
P1-29	Oruç Y, Belgin İzgi B, Uludađ İçecek R&D Department	Phthalate Esters Migration Studies in Model Solutions