		Beykent Üniversitesi 2014 y	ılı Yayınları(Toplam 49 yayın)						
	AU	ті	so	PD	PY	VL	IS	ВР	EP
1	Karapinar, A; Kebudi, I; Yenen, VZ; Kebudi, R; Agaoglu, FY	JOB ANALYSIS IN ONCOLOGY NURSING AND TASK FORCE PLAN IN THE AMBULATORY CHEMOTHERAPY UNIT: IS AUTOMATING CHEMOTHERAPY PREPARATION WITH ROBOTIC TECHNOLOGY USEFUL?	PEDIATRIC BLOOD & CANCER	DEC	2014	61		S217	S217
2	Bayazit, SS	Investigation of Safranin O adsorption on superparamagnetic iron oxide nanoparticles (SPION) and multi-wall carbon nanotube/SPION composites	DESALINATION AND WATER TREATMENT	NOV 10	2014	52	37-39	6966	6975
3	Bayazit, SS; Kerkez, O	Hexavalent chromium adsorption on superparamagnetic multi-wall carbon nanotubes and activated carbon composites	CHEMICAL ENGINEERING RESEARCH & DESIGN	NOV	2014	92	11	2725	2733
4	Uslu, H; Gemici, A; Gok, A; Kirbaslar, SI	Reactive Extraction of (E)-Butenedioic Acid (Fumaric Acid) by Nontoxic Diluents	JOURNAL OF CHEMICAL AND ENGINEERING DATA	NOV	2014	59	11	3767	3772
5	Datta, D; Uslu, H	Investigation of Extraction of Phenol from Wastewater Using N,N-Didodecyl-1-dodecanamine (Tridodecylamine) in Benzene	JOURNAL OF CHEMICAL AND ENGINEERING DATA	NOV	2014	59	11	3858	3862
6	Uslu, H; Datta, D; Bamufleh, HS	Extraction Equilibria of Gibberellic Acid by Tridodecylamine Dissolved in Alcohols	JOURNAL OF CHEMICAL AND ENGINEERING DATA	NOV	2014	59	11	3882	3887
7	Bayazit, SS; Inci, I	Adsorption of Cu (II) ions from water by carbon nanotubes oxidized with UV-light and ultrasonication	JOURNAL OF MOLECULAR LIQUIDS	NOV	2014	199		559	564

8	Bayazit, K; Gok, A; Uslu, H; Kirbaslar, SI	Phase equilibria of (water plus butyric acid plus butyl acetate) ternary systems at different temperatures	FLUID PHASE EQUILIBRIA	OCT 15	2014	379		185	190
9	Uslu, H; Demir, G; Bayat, C; Wasewar, KL; Bamufleh, HS	Adsorptive separation of adipic acid from aqueous solutions by perlite or its composites by manganese or copper	MEMBRANE WATER TREATMENT	ОСТ	2014	5	4	295	304
10	Erdogan, M; Pirincci, B; Alo, J; Yilmaz, G	On the type number of a hypersurface in the 6-dimensional sphere	ADVANCES IN GEOMETRY	ост	2014	14	4	571	578
11	Ertuna-Howison, I	Uncontrollable Societies of Disaffected Individuals: Disbelief and Discredit, vol 2	POLITICAL STUDIES REVIEW	SEP	2014	12	3	415	416
12	Yildiz, Y; Manzak, A; Aydm, B; Tutkun, O	PREPARATION AND APPLICATION OF POLYMER INCLUSION MEMBRANES (PIMs) INCLUDING ALAMINE 336 FOR THE EXTRACTION OF METALS FROM AN AQUEOUS SOLUTION	MATERIALI IN TEHNOLOGIJE	SEP-OCT	2014	48	5	791	796
13	Hua, Y; Gocer, O; Gocer, K	Spatial mapping of occupant satisfaction and indoor environment quality in a LEED platinum campus building	BUILDING AND ENVIRONMENT	SEP	2014	79		124	137
14	Gunyeli, S; Uslu, H; Kirbaslar, SI	Intensification of Pyridine-3-carboxylic Acid Extraction Using N-Methyl-N,N- dioctyloctan-1-ammonium Chloride in Different Type of Diluents	JOURNAL OF CHEMICAL AND ENGINEERING DATA	AUG	2014	59	8	2505	2510
15	Uslu, H; Datta, D; Kumar, S	Reactive Extraction of Oxoethanoic Acid (Glyoxylic Acid) Using Amberlite- LA2 in Different Diluents	JOURNAL OF CHEMICAL AND ENGINEERING DATA	AUG	2014	59	8	2623	2629

16	Tuyun, AF	Synthetic exploitation of halogenated alkenes containing an electron-withdrawing group: synthesis of alphachlorohydrazones and ketene aminals by regiospecific reactions of in situ generated imide chlorides (vol 55, pg 2085, 2014)	TETRAHEDRON LETTERS	JUL 16	2014	55	29	4017	4017
17	Pir, H; Gunay, N; Avci, D; Tamer, O; Tarcan, E; Atalay, Y	Theoretical Investigation of 6- (3,3,4,4,4-Pentafluoro-2-Hydroxy-1- Butenyl)-2,4-Dimethoxy-Pyrimidine Molecule	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	JUL	2014	39	7	5799	5814
18	Uslu, H; Gunyeli, S; Ilbay, Z; Kirbaslar, SI	'	JOURNAL OF CHEMICAL AND ENGINEERING DATA	JUN	2014	59	6	2120	2125
19	Bingol, EB; Colak, H; Cetin, O; Hampikyan, H	Effects of Sodium Lactate on the Shelf Life and Sensory Characteristics of Cig Kofte - A Turkish Traditional Raw Meatball	JOURNAL OF FOOD PROCESSING AND PRESERVATION	JUN	2014	38	3	1024	1036
20	Bayrak, N; Tuyun, AF; Yildirim, H; Onul, N	Spectroscopic and structural aspects of the reactions of 1,4-quinones with sulfur and nitrogen nucleophiles	COMPTES RENDUS CHIMIE	JUN	2014	17	6	563	569
21	Ozkaynak, H; Yuksel, E; Yalcin, C; Dindar, AA; Buyukozturk, O	Masonry infill walls in reinforced concrete frames as a source of structural damping	EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS	JUN	2014	43	7	949	968
22	Kerkez, O; Bayazit, SS	Magnetite decorated multi-walled carbon nanotubes for removal of toxic dyes from aqueous solutions	JOURNAL OF NANOPARTICLE RESEARCH	May.06	2014	16	6		

23	Kerkez, O; Boz, I	Photo(electro)catalytic Activity of Cu2+- Modified TiO2 Nanorod Array Thin Films under Visible Light Irradiation	JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS	MAY	2014	75	5	611	618
24	Novikov V	nroperties of novel S- S- N- and N S-	MEDICINAL CHEMISTRY RESEARCH	APR	2014	23	4	2140	2149
25	Tuyun, AF	Synthetic exploitation of halogenated alkenes containing an electron-withdrawing group: synthesis of alphachlorohydrazones and ketene aminals by regiospecific reactions of in situ generated imide chlorides	TETRAHEDRON LETTERS	Mar.26	2014	55	13	2085	2089
26	Pehlivanoglu, N; Uslu, H; Kirbaslar, SI	Separation of Oxoethanoic Acid from Aqueous Solution by N-Methyl-N,N-dioctyloctan-1-ammonium Chloride	JOURNAL OF CHEMICAL AND ENGINEERING DATA	MAR	2014	59	3	936	941
27	Gunyeli, S; Uslu, H; Kirbaslar, SI	Effect of Solvent on Reactive Extraction of 2-Methylidenebutanedioic Acid by Using N-Methyl-N,N-dioctyloctan-1-ammonium Chloride	JOURNAL OF CHEMICAL AND ENGINEERING DATA	FEB	2014	59	2	461	465
28	Kizilbey, O; Palamutcuogullari, O	IA Comparison of GaN. Si and GaAs	2014 22ND SIGNAL PROCESSING AND COMMUNICATIONS APPLICATIONS CONFERENCE (SIU)		2014			526	528

29	Bostan, O; Aydogmus, HU; Topaloglu, S; Palamutcuogullari, O	Design and Implementation of a Compact and Long Range Monostatic UHF RFID Reader with Read Point Extension	2014 22ND SIGNAL PROCESSING AND COMMUNICATIONS APPLICATIONS CONFERENCE (SIU)	2	2014			1039	1042
30	Saeilailonahar, K; Ozdemir, A; Kaypmaz, A	Failure Propagation in Turkish National Power System	2014 INTERNATIONAL CONFERENCE ON PROBABILISTIC METHODS APPLIED TO POWER SYSTEMS (PMAPS)	2	2014				
31	Uzunkaya, A; Kerestecioglu, F; Koca, SK	PLACE OR NON-PLACE: A COMPARATIVE APPRAISAL ON PLACE THEORIES	ARTS, PERFORMING ARTS, ARCHITECTURE AND DESIGN	2	2014			871	882
32	Ozkaynak, H; Guney, AK; Yuksel, E	Evaluation of Integration Techniques Used in PsD Testing Methodology	EURODYN 2014: IX INTERNATIONAL CONFERENCE ON STRUCTURAL DYNAMICS	2	2014			491	498
33	Aslan, N; Senturk, K; Sen, T; Coruhlu, T; Varturk, I; Seker, S; Shahidi, S; Dobrovolskiy, AM; Tsiolko, VV; Matsevich, SV; Keskin, SS; Korachi, M	INVESTIGATION OF ANTIMICROBIAL ACTIVITY AND MORPHOLOGICAL PROPERTIES OF METAL COATED TEXTILE SURFACES	PROBLEMS OF ATOMIC SCIENCE AND TECHNOLOGY	2	2014		6	208	211
34	Gunay, GY; Apak, S	Comparison of public and non-public SMEs' corporate governance strategies in Turkey	10TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE 2014	2	2014	150		162	171
35	Vardarlier, P; Vural, Y; Birgun, S	Modelling of the Strategic Recruitment Process by Axiomatic Design Principles	10TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE 2014	2	2014	150		374	383
36	Cinar, F; Vardarlier, P	Establishment of Individual Performance Evaluation System in a Health Business and a Pilot Practice	10TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE 2014	2	2014	150		384	393

37	Kabak, KE; Sen, A; Gocer, K; Kucuksoylemez, S; Tuncer, G	Strategies for employee job satisfaction: A case of service sector	10TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE 2014		2014	150		1167	1176
38	Apak, S; Atay, E	Global Innovation and Knowledge Management Practice in Small and Medium Enterprises (SMEs) in Turkey and the Balkans	10TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE 2014		2014	150		1260	1266
39	Bildirici, M; Ersin, OO	NONLINEARITY, VOLATILITY AND FRACTIONAL INTEGRATION IN DAILY OIL PRICES: SMOOTH TRANSITION AUTOREGRESSIVE ST-FI(AP)GARCH MODELS	ROMANIAN JOURNAL OF ECONOMIC FORECASTING		2014	17	3	108	135
40	Zehir, C; Muceldili, B; Altindag, E; Sehitoglu, Y; Zehir, S	CHARISMATIC LEADERSHIP AND ORGANIZATIONAL CITIZENSHIP BEHAVIOR: THE MEDIATING ROLE OF ETHICAL CLIMATE	SOCIAL BEHAVIOR AND PERSONALITY		2014	42	8	1365	1375
141	Mystkowski, A; Karbay, VK; Mystkowska, J	A PLC BASED ROBUST MONITORING MODEL FOR THE LA BELLING MACHINE AUTOMATION PROCESS	EKSPLOATACJA I NIEZAWODNOSC- MAINTENANCE AND RELIABILITY		2014	16	3	383	390
42	Ertuna-Howison, I	The Decadence of Industrial Democracies	POLITICAL STUDIES REVIEW	JAN	2014	12	1	109	110
43	Gonen, Z	Cop Watch: Spectators, Social Media and Police Reform	POLITICAL STUDIES REVIEW	JAN	2014	12	1	160	161
44	Apak, S; Kubas, A; Hurma, H; Dede, O	ENVIRONMENTAL PROBLEMS IN THE THRACE REGION AND THE FACTOR ANALYSIS OF THE SOCIO-ECONOMIC EFFECTS OF THESE PROBLEMS	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY		2014	15	2	697	704

45	Bildirici, M; Ersin, OO	ASYMMETRIC POWER AND FRACTIONALLY INTEGRATED SUPPORT VECTOR AND NEURAL NETWORK GARCH MODELS WITH AN APPLICATION TO FORECASTING FINANCIAL RETURNS IN ISE100 STOCK INDEX	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH	2014	48	2	163	184
46	Bayazit, SS	Magnetic Multi-Wall Carbon Nanotubes for Methyl Orange Removal from Aqueous Solutions: Equilibrium, Kinetic and Thermodynamic Studies	SEPARATION SCIENCE AND TECHNOLOGY	2014	49	9	1389	1400
47	Tuyun, AF	Synthetic exploitation of halogenated alkenes containing EWG: benzotriazole-mediated synthesis of benzoazetines and thermal transformations	RSC ADVANCES	2014	4	38	19640	19645
48	Aslanov, A	A Singular Initial-Value Problem for Second-Order Differential Equations	ABSTRACT AND APPLIED ANALYSIS	2014				
49	Bildirici, M; Ersin, O	Modeling Markov Switching ARMA- GARCH Neural Networks Models and an Application to Forecasting Stock Returns	SCIENTIFIC WORLD JOURNAL	2014				