Beyk	Beykent Üniversitesi 2017 Kolaborasyon Dışı Yayınları (Toplam 74 yayın)										
	AU	TI	so	PD	PY	VL	IS	ВР	EP		
1	Kaptan, K	INTEGRATION OF SCIENCE AND ART	ANADOLU UNIVERSITESI SANAT & TASARIM DERGISI-ANADOLU UNIVERSITY JOURNAL OF ART & DESIGN	DEC	2017	7	2	36	49		
2	Yilmaz, O; Oz, E; Kurt, S; Askin, OE; Tasdemir, E; Mutlu, BO; Keles, A; Cevizci, R	Influence of Time and Direction Information on Video Head Impulse Gains	JOURNAL OF INTERNATIONAL ADVANCED OTOLOGY	DEC	2017	13	3	363	367		
3	Akyol, CP	Arab League and Its Effect on the Middle Eastern and Regional Balance	GAZI AKADEMIK BAKIS-GAZI ACADEMIC VIEW	WIN	2017	11	21	277	302		
4	Aslanov, A	On the existence of monotone positive solutions of second order differential equations	MONATSHEFTE FUR MATHEMATIK	DEC	2017	184	4	505	517		
5	Doksat, NG; Doyum, A; Soonmez, AO	Investigation of the relationship between premenstrual syndrome symptoms and life long mania/hypomania symptoms and declared personality structure	ANADOLU PSIKIYATRI DERGISI- ANATOLIAN JOURNAL OF PSYCHIATRY	DEC	2017	18	6	552	560		
6	Girard, T; Trapp, P; Pinar, M; Gulsoy, T; Boyt, TE	Consumer-Based Brand Equity of a Private-Label Brand: Measuring and Examining Determinants	JOURNAL OF MARKETING THEORY AND PRACTICE	WIN	2017	25	1	39	56		

7	Avci, H; Adiguzel, T	Collaborative Learning in an English	INTERNATIONAL REVIEW OF RESEARCH IN OPEN AND DISTRIBUTED LEARNING	NOV	2017	18	7	45	58
8	Zeren, S; Bayhan, Z; Kocak, C; Kesici, U; Korkmaz, M; Ekici, MF; Algin, MC; Yaylak, F	Bridge treatment for early cholecystectomy in geriatric patients with acute cholecystitis: Percutaneous cholecystostomy	ULUSAL TRAVMA VE ACIL CERRAHI DERGISI-TURKISH JOURNAL OF TRAUMA & EMERGENCY SURGERY	NOV	2017	23	6	501	506
9	Cevizci, R; Bezgin, SU; Cakir, BO; Kersin, B; Bayazit, YA	Dorsal Augmentation of Saddle Nose Deformity With Toothpick-Shaped Costal Cartilage Grafts in the Secondary Septorhinoplasty	JOURNAL OF CRANIOFACIAL SURGERY	NOV	2017	28	8	2063	2065
10	Bayazit, SS; Danalioglu, ST; Salam, MA; Kuyumcu, OK	Preparation of magnetic MIL-101 (Cr) for efficient removal of ciprofloxacin		NOV	2017	24	32	####	####
11	Ozkaynak, H	Model proposal for steel cushions for use in Reinforced Concrete frames	KSCE JOURNAL OF CIVIL ENGINEERING	NOV	2017	21	7	2717	2727

12	Kotil, T; Senturk, S; Sarioglu, T; Tapul, L	l' ' '	EXPERIMENTAL AND TOXICOLOGIC PATHOLOGY	OCT 2	2017	69	8	643	648
13	Kockaya, G; Tuncay, B; Aygun, A; Yildirim, J	IMPACT OF HEALTH POLICIES ON CATASTROPHIC HEALTH EXPENDITURES IN TURKEY	VALUE IN HEALTH	OCT-NC	2017	20	9	A669	A669
14	Girgin, I; Ezgi, C	·	ENERGY CONVERSION AND MANAGEMENT	SEP 15	2017	148		623	634
15	Kurtulbas, E; Bilgin, M; Sahin, S; Bayazit, SS	Comparison of different polymeric resins for naproxen removal from wastewater	JOURNAL OF MOLECULAR LIQUIDS	SEP	2017	241		633	637
16	Sola, OC; Sayin, B; Ozyazgan, C; Bostanci, L	Effect of silica fume and solid borax waste on compressive strength of fired briquettes	REVISTA DE LA CONSTRUCCION	AUG	2017	16	2	355	360

17	Danahoglu, ST; Bayazit, SS; Kuyumcu, OK; Salam, MA	Efficient removal of antibiotics by a novel magnetic adsorbent: Magnetic activated carbon/chitosan (MACC) nanocomposite	JOURNAL OF MOLECULAR LIQUIDS	AUG	2017	240		589	596
18	Kocaman, GM; Ozmerdivenli, R; Yektas, C; Bolu, S; Haskilic, YE; Erdogan, A		ANADOLU PSIKIYATRI DERGISI- ANATOLIAN JOURNAL OF PSYCHIATRY	AUG	2017	18	4	395	403
19	Danalioglu, ST; Bayazit, SS; Kerkez, O; Alhogbi, BG; Salam, MA		CHEMICAL ENGINEERING RESEARCH & DESIGN	JUL	2017	123		259	267
20	Karas, H; Yildirim, EA; Kucukgoncu, S; Yakut, U	'	DUSUNEN ADAM-JOURNAL OF PSYCHIATRY AND NEUROLOGICAL SCIENCES	JUN	2017	30	2	86	94
21	Ozkok, E; Yorulmaz, H; Ates, G; Aydin, I; Erguven, M; Tamer, S	The impact of pretreatment with simvastatin on kidney tissue of rats with acute sepsis	PHYSIOLOGY INTERNATIONAL	JUN	2017	104	2	158	170

22	Altunbas, A; Soltanbeigi, B; Cinicioglu, O	Determination of active failure surface geometry for cohesionless backfills	GEOMECHANICS AND ENGINEERING	JUN	2017	12	6	983	1001
23	Oksay, S; Iseri, E; Celik, N	Global Fault Lines and Turkey's Regional Integration Policies: A Political-Economic Model Suggestion	GAZI AKADEMIK BAKIS-GAZI ACADEMIC VIEW	SUM	2017	10	20	169	196
24	Hampikyan, H; Bingol, EB; Cetin, O; Colak, H	Microbiological quality of ice and ice machines used in food establishments	JOURNAL OF WATER AND HEALTH	JUN	2017	15	3	410	417
25	Aslanov, A	A note on the positive solutions of second order differential equations	MONATSHEFTE FUR MATHEMATIK	JUN	2017	183	2	229	239
26	Kaptan, K	Effectiveness of externally bonded FRP systems in strengthening of RC structures in seismic areas	PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS-STRUCTURES AND BUILDINGS	MAY	2017	170	5	362	375
27	Bayazit, SS; Yildiz, M; Asci, YS; Sahin, M; Bener, M; Eglence, S; Salam, MA	Rapid adsorptive removal of naphthalene from water using graphene nanoplatelet/MIL-101 (Cr) nanocomposite	JOURNAL OF ALLOYS AND COMPOUNDS	APR 15	2017	701		740	749

28	Sola, OC; Erdem, S; Bostanci, L; Atis, CD; Sayin, B	Investigation of mechanical properties of mortars with carbon fiber using multi slice computed tomography	REVISTA DE LA CONSTRUCCION	APR	2017	16	1		
29	Yildizhan, E; Oren, N; Erdogan, A	Burden of care of the caregivers of Alzheimer's disease patients and relationship with burnout syndromes	EUROPEAN PSYCHIATRY	APR	2017	41		S178	S178
30	Akal, D; Kahveci, K; Akyol, U; Cihan, A	Drying kinetics of cotton based yarn bobbins in a pressurized hot-air convective dryer	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART E- JOURNAL OF PROCESS MECHANICAL ENGINEERING	APR	2017	231	2	294	308
31	Bolat, B; Kusdemir, A; Uslu, IC; Temur, GT	An Assessment for IT Project Maturity Levels	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY PROJECT MANAGEMENT	APR-JUI	2017	8	2	1	16
32	Ozcanli, Y; Beken, M; Cavus, FK; Hadiyeva, AA; Sadigova, AR; Alekperov, VA	Artificial Neural Network Modelling of the Mechanical Properties of Nanocomposite Polypropylene-Nanoclay	JOURNAL OF NANOELECTRONICS AND OPTOELECTRONICS	APR	2017	12	4	316	320
33	Wetzel, J; Tiras, E; Bilki, B; Onel, Y; Winn, D	Using LEDs to stimulate the recovery of radiation damage to plastic scintillators	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B- BEAM INTERACTIONS WITH MATERIALS AND ATOMS	Mar.15	2017	395		13	16

34	Sari, K	A novel multi-criteria decision framework for evaluating green supply chain management practices	COMPUTERS & INDUSTRIAL ENGINEERING	MAR	2017	105		338	347
35	Ozkaynak, H	The effects of special metallic dampers on the seismic behavior of a vulnerable RC frame	STRUCTURAL ENGINEERING AND MECHANICS	FEB 25	2017	61	4	483	496
36	Taskin, U; Batmaz, T; Erdil, M; Aydin, S; Yucebas, K	The comparison of edema and ecchymosis after piezoelectric and conventional osteotomy in rhinoplasty	EUROPEAN ARCHIVES OF OTO-RHINO- LARYNGOLOGY	FEB	2017	274	2	861	865
37	Ozay, EK; Demiralp, M	Weighted tridiagonal matrix enhanced multivariance products representation (WTMEMPR) for decomposition of multiway arrays: applications on certain chemical system data sets	JOURNAL OF MATHEMATICAL CHEMISTRY	FEB	2017	55	2	455	476
38	Rasulov, M; Aslan, Z; Sinsoysal, B; Bal, H	The D'Alembert Type Solution of the Cauchy Problem for the Homogeneous with Respect to Fourth Order Derivatives for Hyperbolic Equation	COMPUTATIONAL SCIENCE AND ITS APPLICATIONS - ICCSA 2017, PT VI		2017	####		726	734

39	Ozkaynak, H	The effect of energy dissipating steel cushions on the behaviour of a typical reinforced concrete frame	PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI	2017	23	6	637	645
40	Atalay, D	Crafting the waste as a stimulus to collaborative learning and collective production: an example from Turkey	PRODUCT LIFETIMES AND THE ENVIRONMENT (PLATE)	2017			25	29
41	Bagci, E; Hamarat, B; Kalpaklioglu Undey, N	The Effect of Limitations of the Disabled in Motivating Tourism	INTERNATIONAL CONFERENCE ON ECONOMICS AND ADMINISTRATION	2017			169	177
42	Uzlu, T; Saykol, E	On Utilizing Rust Programming Language for Internet of Things	2017 9TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND COMMUNICATION NETWORKS (CICN)	2017			93	96
43	Palamutcuogullari, O; Guvenc, U	Tunable Active Front-End Realized by Using Zero-IF Down and Up Converters for to be Used in Software Defined Radios	2017 10TH INTERNATIONAL CONFERENCE ON ELECTRICAL AND ELECTRONICS ENGINEERING (ELECO)	2017			485	488
44	Birgun, S; Caliskan, Y	WHO IS CUSTOMER? : A QFD CYCLE FOR THE SWIMMING POOL MANAGERS	ISMC 2017: 13TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE	2017	34		103	112

45	Gurol, Y; Karaboga, T; Balak, D	PERFORMANCE RELATION: THE	ISMC 2017: 13TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE	201	7	34		171	181
46	Toker, K; Tasci, ME; Gorener, A	EMPLOYMENT ON R&D  EXPENDITURES AND EXPORT	ISMC 2017: 13TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE	201	7	34		332	339
14/	Sehitoglu, Y; Zehir, C; Ozdemir, EE; Zehir, S	THESES IN CSR; "WHAT THEY SAY AND HOW THEY SAY IT?"	ISMC 2017: 13TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE	201	7	34		435	442
48	Palamutcuogullari, O; Ozoguz, S; Aydin, O; Kaya, I; Atasoyu, M		2017 40TH INTERNATIONAL CONFERENCE ON TELECOMMUNICATIONS AND SIGNAL PROCESSING (TSP)	201	7			311	314
49	Bayizitlioglu, B	IFarth Constructions: Yesterday and	HISTORIC ENVIRONMENT-POLICY & PRACTICE	201	7	8	4	323	354
50	Ersin, O; Bildirici, M	A NONLINEAR ANALYSIS OF MONETARY POLICY WITH DOMINANCE INDICES IN TURKEY: MS- VAR APPROACH	ROMANIAN JOURNAL OF ECONOMIC FORECASTING	201	7	20	4	22	46
51	Karas, H; Yilmaz, T	Itreated with venlataxine: a case	PSYCHIATRY AND CLINICAL PSYCHOPHARMACOLOGY	201	7	27	4	409	411

52	Yilmaz, AF; Kaymaz, B; Aktan, C; Soyer, N; Kosova, B; Gunes, A; Sahin, F; Comert, M; Saydam, G; Vural, F	Determining expression of miRNAs that potentially regulate STAT5A and 5B in dasatinib-sensitive K562 cells	TURKISH JOURNAL OF BIOLOGY	,	2017	41	6	926	934
53	Sahin, A; Kitapci, H; Altindag, E; Gok, MS	Investigating the impacts of brand experience and service quality	INTERNATIONAL JOURNAL OF MARKET RESEARCH	2	2017	59	6	707	724
54	Ulker, H; Baykara, C; Ozsoy, C	Design of MPCs for a fixed wing UAV	AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY	-	2017	89	6	893	901
55	Ayvaz, B; Kusakci, AO; Temur, GT	Energy-related CO2 emission forecast for Turkey and Europe and Eurasia A discrete grey model approach	GREY SYSTEMS-THEORY AND APPLICATION	i	2017	7	3	437	454
56	Yildirim, I; Kahya, YP; Sen, I	Air Flow Estimation via a Wiener Filter Approach	2017 25TH SIGNAL PROCESSING AND COMMUNICATIONS APPLICATIONS CONFERENCE (SIU)		2017				
57	Unal, O	On the Language of the Argippaei: An Ancient Predecessor of Mongolic?	CENTRAL ASIATIC JOURNAL		2017	60	1.Şub	19	+
58	Guncu, SB	ART NOUVEAU EFFECT IN FASHION SECTOR	ART-SANAT	7	2017	8		437	449
59	Durmus, S; Gur, SO	RHETORICAL CONSTRUCTION IN THE TEXTUAL REPRESENTATION OF ARCHITECTURE: USUL-I MI'MARI- I OSMANI	METU JOURNAL OF THE FACULTY OF ARCHITECTURE	2	2017	34	1	107	131

60	Bilki, B	Identification of the hadronic interaction layer in a highly granular calorimeter by multivariate techniques	TURKISH JOURNAL OF PHYSICS	2017	41	3	262	268
61	Acar, M; Alkan, SB; Ulusoy, M; Akkubak, Y	An assessment of the face on Turkish and African students.	BIOMEDICAL RESEARCH-INDIA	2017	28	9	4177	4180
62	Karaguler, T; Kahraman, H; Tuter, M	Analyzing effects of ELF electromagnetic fields on removing bacterial biofilm	BIOCYBERNETICS AND BIOMEDICAL ENGINEERING	2017	37	2	336	340
63	Datta, D; Kuyumcu, OK; Bayazit, SS; Salam, MA	Adsorptive removal of malachite green and Rhodamine B dyes on Fe3O4/activated carbon composite	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2017	38	11	1556	1562
164	Ikiz, Y; Sato, T; Arik, B; Matsumoto, Y; Sarikaya, G	The effects of psychological manners on visual and tactile evaluation of towel preferences of Turkish and Japanese consumers	JOURNAL OF THE TEXTILE INSTITUTE	2017	108	7	1150	1156

65	Gozukirmizi, C; Kirkin, ME	Classical Symmetric Fourth Degree Potential Systems in Probabilistic Evolution Theoretical Perspective: Most Facilitative Conicalization and	ICNPAA 2016 WORLD CONGRESS: 11TH INTERNATIONAL CONFERENCE ON MATHEMATICAL PROBLEMS IN ENGINEERING, AEROSPACE AND	201	7	1798			
		Squarification of Telescope Matrices	SCIENCES						
66	Gozukirmizi, C; Tataroglu, E	Squarification of Telescope Matrices in the Probabilistic Evolution Theoretical Approach to the Two Particle Classical Mechanics as an Illustrative Implementation	ICNPAA 2016 WORLD CONGRESS: 11TH INTERNATIONAL CONFERENCE ON MATHEMATICAL PROBLEMS IN ENGINEERING, AEROSPACE AND SCIENCES	201	7	1798			
67	Ozay, EK	Face Recognition using Tridiagonal Matrix Enhanced Multivariance Products Representation	ICNPAA 2016 WORLD CONGRESS: 11TH INTERNATIONAL CONFERENCE ON MATHEMATICAL PROBLEMS IN ENGINEERING, AEROSPACE AND SCIENCES	201	7	1798			
68	Callialp, F; Ulucak, G; Tekir, U	On the Zariski topology over an L- module M	TURKISH JOURNAL OF MATHEMATICS	201	7	41	2	326	336
69	Yildiz, H; Yildiz, B; Zehir, C; Altindag, E; Mologlu, V; Kitapci, H	IMPACT ON PRESENTEEISM OF THE CONSCIENTIOUSNESS TRAIT: A HEALTH SECTOR CASE STUDY	SOCIAL BEHAVIOR AND PERSONALITY	201	7 4	45	3	399	411

70	Doksat, NG; Zahmacioglu, O; Demirci, AC; Kocaman, GM; Erdogan, A	Association of Suicide Attempts and Non-Suicidal Self-Injury Behaviors With Substance Use and Family Characteristics Among Children and Adolescents Seeking Treatment for Substance Use Disorder	SUBSTANCE USE & MISUSE		2017	52	5	604	613
71	Gozukirmizi, C; Kirkin, ME; Demiralp, M	•	JOURNAL OF MATHEMATICAL CHEMISTRY	JAN	2017	55	1	175	194
72	Inan, UH; Gul, S; Yilmaz, H	A multiple attribute decision model to compare the firms occupational health and safety management perspectives	SAFETY SCIENCE	JAN	2017	91		221	231
73	Ozcan, O; Inci, I; Asci, YS; Bayazit, SS		JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY		2017	38	1	65	69