

BİLİMSEL YAYIN BİLGİ TOPLAMA FORMU																			
Sıra No	Yayın Adı	Yayın Türü (İşaretleyiniz)					Yazar Bilgileri*			Dergi/Kitap Etkinlik Adı	Kapsam (İşaretleyiniz)		Dergi Türü (İşaretleyiniz)		Endeks (İşaretleyin				
		Makale	Bildiri	Kitap	Kitapta Bölüm	Editörlük	Toplam Yazar Sayısı	Yazarın sırası	Gazi Üni mensubu ilk yazarın sırası		Dergi Yılı/ Etkinlik Tarihi	Ulusal	Uluslararası	Hakemli	Hakemsiz	SSCI	SCIE	AHCI	ESCI
1	Rapid Detection of Acrylamide in Food Using Mn-Doped ZnS Quantum Dots as a Room Temperature Phosphorescent Probe	X					4	3	1	Food Analytical Methods	May.18		X	X		X			
2	Use of Water Soluble and Phosphorescent MPA-capped CdTe Quantum Dots for the Detection of Urea	X					3	2	2	Turkish Journal of Pharmaceutical Sciences	Nis.18		X	X			X		
3	Enumeration of Escherichia coli based on SERS technique in a passive type microfluidic chip,		X				9	8	1	12th International Symposium on Pharmaceutical Science	26-29.07.2018		X	X					
4	Determination of Some Beta Blockers by Field Amplified Sample Injection Capillary Electrophoresis after Ultrasonic Extraction		X				2	1	1	11th Aegean Analytical Chemistry Days	25-29.09.2018		X	X					
5	Determination of parabens in pharmaceuticals and personal care products by DLLME-HPLC		X				3	3	3	30. Ulusal Kimya Kongresi	5-8.11.2018	X		X					
6	Determination of Antazoline, Naphazoline, Ephedrine, Chlorbutanol in Pharmaceutical Pomade Using RP- HPLC		X				2	2	2	12th Int. Symp. on Pharm. Sciences	26-29 Haziran 2018		X	X					
7	Comparison of Derivative Spectrophotometric and Validated Stability- Indicating RF- HPLC Methods for Simultaneous Determination of Ephedrine HCl, Naphazoline HCl, Antazoline HCl in Pharmaceutical Pomade		X				2	2	2	11th Aegean Analytical Chemistry Days	25-29 Eylül 2018		X	X					
8	Selective Binding of Inhibitor-Assisted Surface-Imprinted Core/Shell Microbeads in Protein Mixtures	X					10	2	2	CHEMISTRYSELECT	2018		X			X			
9	Inhibitor-assisted synthesis of molecularly imprinted microbeads for protein recognition	X					3	1	1	Analytical Methods	2018		X			X			
10	Phosphorescent Detection of DNA-Drug Interaction Based on Emission Quenching of ZnS Quantum Dots via Photoinduced Electron Transfer	X					2	2	2	Journal of Luminescence	2018		X	X			X		

11	Development and full validation of a stability-indicating RP-LC method for the determination of anticancer drug Temozolomide in pharmaceutical form	X					2	2	2	Turkish Journal of Pharmaceutical Sciences	2018		X	X					X
12	Novel "Turn off-on" sensors for detection of DNA-acrylamide interaction using ZnS quantum dots as a phosphorescent probe		X				1	1	1	12th Int. Symp. on Pharm. Sciences	26-29 Haziran 2018		X	X					
13	Türk Farmakopesi 2017			X			30	13	3	Türk Farmakopesi 2017	2018	X			X				
14	Et ürünlerinde L-sistein kaplı Mn-doplanmış ZnS kuantum noktaları ile akrilamid analizi		X				3	3	1	5. Ulusal Tarım Kongresi	06-08 Eylül 2018	X		X					
15	Numune hazırlama tekniklerinde yeni yaklaşımlar	X					3	2	2	Türk Farmakope Dergisi	2018	X		X					
16	Amperometric glucose sensor based on the glucose oxidase enzyme immobilized on graphite rod electrode modified with Fe3O4-CS-Au magnetic nanoparticles	X					6	6	2	Ionics	2018		X	X			X		
17	A Glucose Selective Non-enzymatic Potentiometric Chitosan-Goldnanoparticle Nanocomposite Sensor Based on Boronic Acid-Diol Recognition	X					3	3	3	Electroanalysis	2018		x	x			x		
18	SERS-based ultrafast and sensitive detection of luteinizing hormone in human serum using a passive microchip	X					7	7	4	Sensors and Actuators b-Chemical	2018		x	x			x		
19	Alkaline phosphatase labeled SERS active sandwich immunoassay for detection of Escherichia coli	X					6	4	4	Spectrochimica Acta Part A-Molecular and Biomolecular Spectroscopy	2018		X	X			X		
20	Assessment of laser induced breakdown spectroscopy as a tool for analysis of butter adulteration	X					5	4	3	Journal of Food Composition and Analysis	2018		X	X			X		
21	Paper based lateral flow immunoassay for the enumeration of Escherichia coli in urine	X					8	8	3	Analytical Methods	2018		x	x			x		
22	Quantification and spatial distribution of salicylic acid in film tablets using FT-Raman mapping with multivariate curve resolution	X					6	6	2	Asian Journal of Pharmaceutical Sciences	2018		X	X			X		
23	SERS detection of polyaromatic hydrocarbons on a -cyclodextrin containing polymer brush	X					3	2	2	Journal of Raman Spectroscopy	2018		X	X			X		

24	A rapid tool for determination of titanium dioxide content in white chickpea samples	X					5	4	3	Food Chemistry	2018		X	x		x		
25	Detection and quantification of a toxic salt substitute (LiCl) by using laser induced breakdown spectroscopy (LISS)	x					7	6	4	Meat Science	2018			X		X		
26	Development of E. coli detection biosensor using analytical techniques in a passive type microfluidic chip		X				9	1	1	The Third International Conference on Advances in Sensors, Actuators, Metering and Sensing	25-29 Mart 2018		X					
27	Identification of milk fraud using laser-induced breakdown spectroscopy (LIBS)	X					6	4		International Dairy Journal	2018							
28	ANALYSIS OF SOME FATTY ACIDS BY USING HEAD-SPACE GAS CHROMATOGRAPHY		X				2	1	1	Chromatography-HPLC Congress 2018 6th International Conference and Exhibition on Advances in Chromatography & HPLC Techniques	2-3 Ağustos2018							
29	Piyasada satılan bademyağlarının Avrupa Farmakopesi Monograf Kriterleri Yönünden Değerlendirilmesi		X				4	3	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT-2018)	9-12 Nisan 2018							
30	Türk Farmakopesi 2017			X			30	3	3	Türk Farmakopesi 2017	2018	X				X		
31	Predictive Value of Serum Inhibin B Concentration in Women With Unexplained Infertility		x				4	1	1	12th International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		x					
32	Subklinik Hipotiroidili ve Subklinik Hipertiroidili Hastalarda Serum Chemerin ve Vaspin Düzeyleri		x				6	2	2	8. Türkiye Tiroid Hastalıkları Kongresi	14-16 Aralık 2018	x						
33	Serum Carbonic Anhydrase 1 and TOS levels in patients with unexplained infertility		x				5	1	1	12th International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		x					
34	Investigation of GGT1 and GGT6 mRNA expressions in patients with breast cancer		x				5	1	1	International Symposium of Pharmaceutical Sciences (ISOPS-12)	2018		x	x				
35	Leukotriene D4 levels in patients with breast cancer		x				5	1	1	International Symposium of Pharmaceutical Sciences (ISOPS-12)	2018		x	x				
36	mRNA and protein expression levels of tp53 in molecular subtypes of breast cancer		x				5	1	1	International Symposium of Pharmaceutical Sciences (ISOPS-12)	2018		x	x				
37	In Vitro Antiplatelet Studies on Virtually Discovered GPVI Drug Candidates		x				3	1	1	ISOPS 12	26-29 Haziran 2018		x	x				
38	Virtual Screening for Small Molecule Inhibitors of Glycoprotein VI (GPVI)		x				3	1	1	4. EUPLAN Conference European Platelet Network	19-21 Eylül 2018		x	x				

39	Antiplatelet Activity of Isolated Flavonols from <i>Salsola Grandis</i> Aerial Parts		x				4	1	1	ISOPS 12	26-29 Haziran 2018		x	x				
40	Neopterin: A Possible Biomarker in Gastrointestinal Cancer	x					4	1	1	Journal of Faculty of Pharmacy of Ankara University	2018	x		x				
41	An Overview of Melatonin as an Antioxidant Molecule: A Biochemical Approach				x		2	1	1	Melatonin	2018		x	x		BKCI		
42	Design, synthesis and biological evaluation of novel 1,3-diarylpiprazoles as cyclooxygenase inhibitors, antiplatelet and anticancer agents	x					6	2	1	Med.Chem. Comm.	2018		x	x			x	
43	A Preclinical Study: Effect of New Probiotic Products, " <i>Bacillus Subtilis</i> and <i>Bacillus Amyloliquefaciens</i> ", on Diarrhea	x					5	1	1	Fresenius Environmental Bulletin	2018		x	x		x		
44	Yapay Tatlandıncılar	x					3	1	1	Türkiye Klinikleri Journal of Public Health-Special Topic	2018	x		x				
45	Üniversite Öğrencilerinin Süt ve Süt Ürünleri Tüketimi Üzerine Bir Araştırma	x					3	3	3	The Journal of Academic Social Science	2018		x	x				
46	Application of the Quantum Dots in Food Analysis		x				1	1	1	1st International GAP Agriculture and Livestock Congress	2018		x					
47	Aflatoksinlerin Varlığı ve Önemi		x				1	1	1	1st International Eurasian Conference on Biological and Chemical Sciences	2018		x					
48	Fermente Gıdalarda Biyojen Aminlere Genel Bir Bakış		x				2	2	1	International Eurasian Conference on Science, Engineering and Technology	2018		x					
49	Salisilik Asidin Köfteler Üzerindeki Antimikrobiyal Etkisinin Değerlendirilmesi		x				2	1	1	International Eurasian Conference on Science, Engineering and Technology	2018		x					
50	Gıdalarda Melamin Kontaminasyonu		x				2	1	1	International Eurasian Conference on Science, Engineering and Technology	2018		x					
51	Toward New Probiotic Products Manufacturing: " <i>Bacillus subtilis</i> and <i>Bacillus Amyloliquefaciens</i> " on Diarrhea		x				5	1	1	12th International Symposium on Pharmaceutical Sciences	2018		x					
52	Gıdalarda Furfural Bileşiklerinin Varlığının Değerlendirilmesi		x				1	1	1	5. Ulusal Tarım Kongresi	2018	x						

53	Hayvansal Gıdalarda Antibiyotik Kalıntıları ve İnsan Sağlığı		X					2	1	1	5. Ulusal Tarım Kongresi	2018	X						
54	Annelerin çocuklarının ateşine müdahale yaklaşımlarının belirlenmesi	X						2	2	1	Balıkesir Sağlık Bilimleri Dergisi	2018	x		X				
55	The effects of resveratrol and exercise on age and gender-dependent alterations of vascular functions and biomarkers	x						6	1	1	Experimental Gerontology	2018		x	x		x		
56	The effects of LXR agonist GW3965 on vascular reactivity and inflammation in hypertensive rat aorta	x						6	1	1	Life Sciences	2018		x	x		x		
57	Inhibition of endoplasmic reticulum stress protected DOCA-salt hypertension-induced vascular dysfunction	x						7	1	1	Vascular Pharmacology	2018		x	x		x		
58	Age- and sex-dependent alteration of functions and epigenetic modifications of vessel and endothelium related biomarkers	x						7	1	1	Turkish Journal of Biology	2018		X	X			X	
59	The connection between the cardiac glycoside-induced senescent cell morphology and Rho/Rho kinase pathway.	x						4	3	1	Cytoskeleton	2018		x	x		x		
60	High glucose causes vascular dysfunction through Akt/eNOS pathway: reciprocal modulation by juglone and resveratrol.	x						6	6	2	Canadian Journal of Physiology and Pharmacology	2018		x	x		x		
61	High-fructose in drinking water initiates activation of inflammatory cytokines and testicular degeneration in rat.	x						7	7	2	Toxicology Mechanisms and Methods	2018		x	x		x		
62	High-sensitive troponin T increase after hemodialysis is associated with left ventricular global longitudinal strain and ultrafiltration rate	x						9	4	1	Cardiology Journal	2018		x	x		x		
63	The evaluation of xenotransplantation of feline ovarian tissue vitrified by needle immersed vitrification technique into male immunodeficient mice	x						11	1	1	Cell and Tissue Banking	2018		x	x			x	
64	Clinical, Bacteriological, and Histopathological Aspects of Endotoxic Pyometra in Bitches	x						6	1	1	Kafkas Univ Vet Fak Derg	2018		x	x			x	

65	BOXING MATCH AFFECTS HORMONAL STATUS IN MALE ELITE BOXERS		x				6	6	2	16.Uluslararası Spor Bilimleri Kongresi	2018		x						
66	BOXING MATCH INCREASES INFLAMMATORY AND MUSCLE DAMAGE BIOMARKERS IN MALE ELITE BOXERS		x				6	6	1	16.Uluslararası Spor Bilimleri Kongresi	2018		x						
67	High-fructose diet activates testicular inflammatory pathway in rat		x				6	6	1	World Food Science and Technology Congress	2018								
68	High-fructose diet induces testicular degeneration in rat		x				6	6	2	World Food Science and Technology Congress	2018								
69	Antimigratory Effect of a Newly Synthesized Pyrazole Derivative Compound in A549 Cancer Cells		x				7	1	1	DGZ Meeting	2018		x						
70	The effects on histopathological findings of Rumex crispus L. on experimental abdominal adhesion model in rats		x				4	2	1	PSE-YSM2018	2018		x						
71	Investigation of effects of cryoprotectant agents' temperature on dog ovarian tissue vitrification		x				7	3	3	55th Annual Meeting of the Society for Cryobiology	2018		x						
72	The Cryopreservation of Dog Ovarian Tissue with Needle Immersed Vitrification Technique		x				7	1	1	55th Annual Meeting of the Society for Cryobiology	2018		x						
73	The Importance of Ovarian Remnant Syndrome in Animals		x				2	2	2	3rd International Congress on Advances in Veterinary Science and Technics	2018		x						
74	In vitro Antibacterial Activity Screening Study on Some Plants Extracts		x				3	2	1	2nd International Congress and Exhibition on Pharmacy	2018		x						
75	The effects of endoplasmic reticulum stress inhibition on vascular and cardiac EGFR signaling in hypertension		x				5	1	1	18th World Congress of Basic and Clinical Pharmacology (WCP2018)	1-6 Temmuz, 2018		x						
76	Investigating the Relationship Between the Antioxidant and Antiadhesive Activities of Rumex crispus L. (Polygonaceae) in Intraabdominal Adhesion Model		x				4	2	1	2nd International Congress and Exhibition on Pharmacy	2018		x						
77	A critical analysis of extraction techniques used for botanicals: trends, priorities, industrial uses and optimization strategies.	x					15	8	8	TrAC Trends in Analytical Chemistry	2018		X		X			X	
78	Akreditasyon Sürecinin Fakültemize Kazandırdıkları		x				1	1	1	II. Ulusal Eczacılık Eğitimi ve Akreditasyon Kongresi	10-11 Mayıs, 2018	x							
79	Alzheimer Hastalığına Fitoterapötik Yaklaşımlar		x				1	1	1	Fitovizyon	23-25 Kasım, 2018	x							

80	Amberboin and lipidol: X-ray crystallographic data, absolute configuration and inhibition of cholinesterase	x					6	5	5	Phytochemistry Letters	2018		X	X			X	
81	Asteraceae Familyası Bitkilerinin Kullanımı ile Görülen Alerjik Kontakt Dermatit Vakaları		X				2	2	2	2. Fitovizyon Doğal Yaşam ve Sağlık Ürünleri - Fitoterapi, Apiterapi, Aromaterapi ve Kozmetikte	23-25 Kasım 2018	X						
82	A traditional remedy Rubus sanctus SCHREBER Roots Against Hemorrhoid- in vivo		x				2	1	1	4th The Fourth International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	2018		x	X				
83	An overview on Citrus aurantium L.: Its functions as food ingredient and therapeutic	X					5	1	1	Oxidative Medicine and Cellular Longevity	Volume 2018, Article ID 7864269, 12/2018		X	X			X	
84	Anti-Inflammatory Activity of Endemic Species, Chrysophthalmum dichotomum Boiss. & Heldr., <i>Chrysophthalmum dichotomum</i>		x				5	5	1	4th International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	April 18-22, 2018		x					
85	Antiplatelet Activity of Isolated Flavonols from Salsola grandis Aerial Parts		X				4	1	1	12th International Symposium on Pharmaceutical Sciences (ISOPS-12)	June 26-29, 2018		X					
86	Antiplatelet Activity of Lignans from Taxus baccata		X				4	1	1	12th International Symposium on Pharmaceutical Sciences (ISOPS-12)	June 26-29, 2018		X					
87	Anti-proliferative Gualanolides from the Aerial Parts of Chrysophthalmum montanum (DC.) Boiss.		X				7	7	3	30th International Symposium on the Chemistry of Natural Products (ISCNP 30 & ICOB 10)	November 25-29, 2018		X					
88	Assessment of Obesity Preventive Effects of Some Plant Extracts		x				2	1	1	4th International Symposium of Medicinal and Aromatic Plants	2018/ 2-4 Ekim		x					
89	B17 Vitamini Kanser Tedavisinde	x					2	1	1	Eczacı Farmakope Dergisi	2018	x			x			
90	BIHAT 2018 Program ve Bildiri Özet Kitabı					x	x	x	x	BIHAT 2018 Program ve Bildiri Özet Kitabı	2018	x						
91	Bilimsel Fitoterapi		x				1	1	1	2. Algi ve Farkındalık Ulusal Eczacılık Kongresi (Alfakon)	04-06 Mayıs, 2018	x						
92	Bioactivities of selected Helichrysum species	x					4	3	1	South African Journal of Botany	2018		X	X			X	
93	Bioactive Drug Candidates from Some Turkish Amaryllidaceae and Fumariaceae Plant Species		x				1	1	1	2nd International Symposium on Natural Products for the Future, Karachi-Pakistan	Nov. 4-6, 2018		x	x				
94	Bioassay-guided isolation and identification of anti-inflammatory sesquiterpene lactones from Chrysophthalmum montanum (DC.) Boiss.		x				8	8	4	12th International Symposium on Pharmaceutical Sciences (ISOPS-12)	June 26-29, 2018		x					
95	Biological activity studies on the aqueous methanol extract of <i>Anchusa undulata</i> L. subsp. <i>hybrida</i> (Ten.) Coutinho	x					3	1	1	Marmara Pharmaceutical Journal	2018		x	x			x	

96	Bitkilerdeki Toksik Bileşikler: Piroлизidin Alkaloidleri		X				2	2	2	2. Fitovizyon Doğal Yaşam ve Sağlık Ürünleri - Fitoterapi, Apiterapi, Aromaterapi ve Kozmetikte Yenilikler Kongresi	23-25 Kasım 2018	X						
97	Bitkisel Ürünlerde Tağşiş		x				1	1	1	1. Uluslararası Geleneksel ve Tamamlayıcı Tıp Kongresi	19-22 Nisan, 2018	x						
98	Bongardia chrysogonum (L.) Spach' in vivo Antihemoroidal Aktivitesinin Değerlendirilmesi		X				2	1	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT)	2018	X		X				
99	Borago officinalis L. Tohum Yağının ve Fenolik bileşiklerinin Süperkritik Karbondioksit (SC-CO2) ile Ekstraksiyonu		X				2	1	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT-2018), Antalya	09-12 Nisan 2018	X						
100	Chapter 3.36 - Rhodiola (Rhodiola rosea L.)				X		1	1	1	Nonvitamin and Nonmineral Nutritional Supplements	ISBN: 978-0-12-812491-8 / 2018		X	X		X		
101	Chemical Composition and Wound Healing Activity of Inflorescences, Leaves, Wood, and Bark of Marsdenia erecta R. Br. (Apocynaceae)	x					5	2	2	Fresenius Environmental Bulletin	2018		x	x		x		
102	Cholinesterase inhibitory activity of some semi-rigid spiro heterocycles: POM analyses and crystalline structure of pharmacophore site	x					12	5	4	Mini Reviews in Medicinal Chemistry	2018		X	X			X	
103	Comparison of Bioactivities and Phytochemical Profiles of European Mistletoe Samples Collected from Almond, Pear and Plum Trees		x				4	2	1	4th International Symposium of Medicinal and Aromatic Plants	2018/ 2-4 Ekim		x					
104	Curcumin and melanoma: from chemistry to medicine	x					10	5	5	Nutrition and Cancer	2018		X	X			X	
105	Cytotoxic activity of ethanolic extract and some fractions of the roots of Ferulago macrosciadia Boiss & Balansa against SW480 and MCF-7 cancer cell lines		X				6	1	1	12th International Symposium on Pharmaceutical Sciences	2018		X					
106	Çay ağacı yağı mucize mi?	x					2	2	1	Eczacı Farmakope Dergisi	2018	x			x			
107	Çay Ağacı Yağı ve Aromaterapi'deki Yeri		X				2	2	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT)	2018	X		X				
108	Doğadan Hediye Bitkiler – Diş Hekimliğinde Kullanım Alanları		x				1	1	1	Omfacell Öğrenci Sempozyumu	16.Kas.18	x						
109	Dietary natural products and their potential to influence health and disease including animal model studies – a review	X					38	13	13	Animal Science Papers and Reports	2018		X	X			X	



110	Discovery of Enzyme Inhibitory Drug Candidates of Herbal Origin: A Blended Application of <i>In Vitro</i> and <i>In Silico</i> Data		x				1	1	1	1 <sup>st</sup> International Conference: Advances in Drug Discovery and Development	3-5 Ocak, 2018		x					
111	Discovery of new antidepressant agents: <i>In vivo</i> study on <i>Anthemis wiedemanniana</i> Fisch. & Mey	x					3	2	1	Journal of Ethnopharmacology	2018		x	x		x		
112	Discovery of Novel Enzyme Inhibitors from Nature via <i>In vitro</i> and <i>In silico</i> Methods		x				1	1	1	3 <sup>rd</sup> International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina	19-21 Ekim, 2018		x					
113	Discovery of Tyrosinase Inhibitors From <i>Geranium glaberrimum</i> Boiss. & Heldr. Using <i>In Vitro</i> And <i>In Silico</i> Methods		x				7	6	2	4 <sup>th</sup> International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	18-22 Nisan 2018		x					
114	Diseases and Drugs: Role of Natural Products; History, Current Status and Future		x				1	1	1	2 <sup>nd</sup> International Science Conference on Natural Sciences, Climate & Biodiversity	15-17 Eylül, 2018		x					
115	Doğadan İnsanı Hediye İlaçlar – Bitkisel ve Hayvansal Kaynakların İlaç Keşfindeki Vazgeçilmez Rolü		x				1	1	1	Avrasya Doğal Beslenme ve Sağlık Yaşam Zirvesi (Doğal 2018)	12-15 Temmuz, 2018		x					
116	Doğal Ergojenikler ve Spor Eczacılığında Eczacının ve Akademisyenin Rolü		X				2	2	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT)	2018		X		X			
117	Doğa Stresle Mücadele Edebilir mi?	x					2	1	1	Eczacı Farmakope Dergisi	2018		x			x		
118	Drug Discovery of Potential drug candidates from Some Turkish Medicinal Plants		x				1	1	1	The 18th International Congress of International Society for Ethnopharmacology & the 5th International Congress of the Society for Ethnopharmacology, Dhaka-Bangladesh	Jan. 13-15, 2018		x	x				
119	Drug Discovery of Potential Drug Candidates from Some Turkish Medicinal Plants		x				1	1	1	9th World Congress on Chemistry, Lisbon-Portugal	July 23-24, 2018		x	x				
120	Discovery of Bioactive Drug Candidates from Some Turkish Medicinal Plants		x				1	1	1	15th Eurasia Conference on Chemical Sciences, Rome-Italy	Sept. 5-8, 2018		x	x				
121	Ecz. Nevzat Karpuzcu Eczanesi-Gazi Üniversitesi Eczacılık Fakültesi'nde Müze Eczane Ve Eczacılık Tarihi Alanı		x				1	1	1	4. Sağlık Tarihi ve Müzeciliği Sempozyumu	6-7 Temmuz, 2018		x					
122	Endemik <i>Geranium glaberrimum</i> (Turna gagası) Bitkisinden Hareketle Leke Açıcı Kozmetik Krem Formülasyonu Geliştirilmesi: <i>In vitro</i> ve <i>In silico</i> Çalışmalar		x				7	2	2	14. Türkiye Eczacılık Kongresi	1-3 Kasım, 2018		x					



136	<i>Ferulago sylvatica</i> (Besser) Reichb. ve <i>Ferulago humilis</i> Boiss. köklerinin SW480 ve PC-3 kanser hücreleri üzerindeki sitotoksik aktivitesi		X				7	4	4	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı	2018	X						
137	Fitoterapi ve Ankara'daki Şifalı Bitkiler		x				1	1	1	1. Termal Sular ve Tamamlayıcı Tıp Sempozyumu	27.Mar.18	x						
138	Gebelik ve Laktasyonda Kullanılan Fitoterapötikler		x				1	1	1	1. Basamak Tıp Sempozyumu	3-4 Kasım, 2018	x						
139	Genetiği Korunmuş Bir Poaceae Türü Olan Akpetlik Üzerinde Araştırmalar		x				3	1	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT)	2018/ 9-12 Nisan	x						
140	Geleneksel ve Tamamlayıcı Tıp – Fitoterapi		x				1	1	1	Uluslararası Geleceğin E Hali Kongresi	28-30 Eylül, 2018	x						
141	Geleneksel ve Tamamlayıcı Tıp Mevzuatında Apiterapi		x				1	1	1	Avrasya Doğal Beslenme ve Sağlıklı Yaşam Zirvesi (Doğal 2018)	12-15 Temmuz, 2018	x						
142	Health perspectives of a bioactive compound curcumin; A review.	x					4	3	3	<i>Trends in Food Science &amp; Technology</i>	2018		X	X			X	
143	Herbal Enzyme Inhibitors as Promising Drug Candidates and Cosmetic Agents		x				3	1	1	4 <sup>th</sup> International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	18-22 Nisan, 2018		x					
144	Importance of Ethnopharmacological Studies in Novel Drug Discovery		x				1	1	1	Young Scientists' Meeting on Advances in Phytochemical Analysis (Trends in Natural Products Research)	2-5 Temmuz 2018		X	X				
145	Investigating the relationship between the antioxidant and anti-adhesive activities of <i>Rumex crispus</i> L. (Polygonaceae) in intra-abdominal adhesion model		X				4	1	1	Scientific Federation tarafından düzenlenen "2 <sup>nd</sup> International Congress and Exhibition on Pharmacy	20-21 Ağustos 2018		X	X				
146	Investigation of the Apoptotic Effects of Pistacia vera Nut Skin Methanol Extract on Human Gastric Cancer Cell Line HGC-27	x					5	5	5	Proceedings, 2, 1-3 (2018)	2018		x	x				
147	Investigation of the Apoptotic Effects of Pistacia vera Nut Skin Methanol Extract on Human Gastric Cancer Cell Line HGC-27		x				5	5	5	2nd International Cell Death research Congress, İzmir	Nov. 1-4, 2018		x	x				
148	<i>In vitro</i> Antibacterial Activity Screening Study on Some Plants Extracts		X							Scientific Federation tarafından düzenlenen "2 <sup>nd</sup> International Congress and Exhibition on Pharmacy	20-21 Ağustos 2018		X	X				
149	<i>In vitro</i> Anti-inflammatory Activity of <i>Chrysophthalmum gueneri</i> , an Endemic Species from Turkey		x				5	5	1	1st International Congress on Plant Biology (IconPB)	May 10-12, 2018		x					

150	In vitro antioxidant and cytotoxic activities of 18 plants from the Erkowit Region, Eastern Sudan	x					7	5	4	Natural Products and Bioprospecting	2018		X	X					x
151	In vivo activity assessment of some Tanacetum species used as traditional wound healer along with identification of the phytochemical profile by a new validated HPLC method	X					9	2	2	Iran J Basic Med Sci	21(2): 145-152/2018		X	X			X		
152	In vivo wound-healing activity of Euphorbia characias subsp. wulfenii: Isolation and quantification of quercetin glycosides as bioactive compounds	X					6	3	3	Journal of Ethnopharmacology	224: 400-408/2018		X	X			X		
153	Isoflavonoids as wound healing agents from Ononidis Radix	X					6	3	3	Journal of Ethnopharmacology	211: 384-393/2018		X	X			X		
154	Juniperus excelsa Bieb. Üzerinde Kimyasal Analizler ve Biyolojik Aktivite Çalışmaları		x				5	3	1	14. Türkiye Eczacılık Kongresi	2018/1-3 Kasım	x							
155	Juniperus macrocarpa Ekstrelerinin Antidiyabetik ve Antioksidan Etkilerinin Değerlendirilmesi		x				4	3	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BİHAT)	2018/ 9-12 Nisan	x							
156	Kırmızı Kaliforniya Solucanı Ekstrelerinin Enzim İnhibisyon ve Hücre Kültürü Üzerindeki Etkilerine Dair Ön Sonuçlar		x				7	4	2	Avrasya Doğal Beslenme ve Sağlıklı Yaşam Zirvesi (Doğal 2018)	12-15 Temmuz, 2018	x							
157	Kırmızı Kaliforniya Solucanı Ekstrelerinin Enzim İnhibitör ve Mezenkimal Kök Hücre Kültürü Üzerindeki Etkileri – Kozmetik Ürün ve Diş Sağlığında Yeni Bir Doğal Hammadde		x				7	4	2	14. Türkiye Eczacılık Kongresi	1-3 Kasım, 2018	x							
158	Kinoa ve Sağlık Üzerine Etkileri	x					3	1	1	Gümüşhane Üniversitesi Sağlık Bilimleri Dergisi	2018	x		x					
159	Kök Hücre Uygulamalarında Bitkisel Kaynaklı Uyarıların Potansiyel Rolü		X				2	2	2	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BİHAT-2018), Antalya	09-12 Nisan 2018	X							
160	Laboratuvarıdan Ürüne-Bir Kozmetik Hikayesi-Vitabell		x				3	1	1	23. Bitkisel İlaç Hammaddeleri Sempozyumu	9-12 Nisan, 2018	x							
161	Medicinal Plants Used in the Treatment of Human Immunodeficiency Virus	x					13	3	3	Int. J. Mol. Sci., 19, 1459-1519 (2018)	2018		x	x			x		
162	Molecular modeling and in vitro approaches towards cholinesterase inhibitory effect of some natural xanthohumol, naringenin, and acyl phloroglucinol derivatives	x					8	1	1	Phytomedicine	2018		X	X			X		

163	Natural Compounds and Their Derivatives as Multifunctional Agents for the Treatment of Alzheimer Disease				x		7	4	4	Discovery and Development of Neuroprotective Agents from Natural Products	2018		x					
164	Natural Weapons Used against Dengue Vector Mosquito, Aedes aegypti				x		2	2	1	Microbial Control of Vector-Borne Diseases	2018		x					
165	Nepeta isaurica Boiss. & Heldr. ex Benth. Bitkisinin Fitokimyasal İçeriği ile Antiinflamatuvar ve Antinösetif Etkileri		x				5	5	3	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT-2018), Antalya	09-12 Nisan 2018	x						
166	Nepeta Species: From Farm to Food Applications and Phytotherapy	x					15	14	14	Trends in Food Science & Technology, 80, 104-122 (2018)	2018		x	x			x	
167	Neuroprotective Effect of Boswellic Resin Against Neuronal Loss And Nervous Disorders Induced By Lead: (Experimental Study In Mice)		x				6	4	4	4 <sup>th</sup> International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	18-22 Nisan 2018		x					
168	Neuroprotective Effects of Some Fritillaria L. Species Growing in the East Anatolia		x				5	5	2	12th International Symposium on Pharmaceutical Sciences, Ankara	June 26-29 (2018)		x	x				
169	Neuroprotective potential of the fruits (acorn) from Quercus coccifera L.	x					5	5	1	Turkish Journal of Agriculture and Forestry	2018		x	x			x	
170	Neuroprotective potential of Viburnum orientale Pallas through enzyme inhibition and antioxidant activity assays	x					8	1	1	South African Journal of Botany	2018		x	x			x	
171	New Approaches to Develop Novel Cosmetics from Natural Sources		x				2	1	1	First Austrian Summit on Natural Products	14-16 Ocak, 2018		x					
172	Obezite ve Glukomannan Takviyeleri	x					2	2	1	Eczacı Farmakope Dergisi	2018	x			x			
173	Opuntia ficus-indica (Cactaceae) Bitkisi Meyvelerinin Diyabete Etkisi Üzerinde In vitro Araştırmalar		x				5	2	2	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT)	2018/ 9-12 Nisan	x						
174	Our Studies on R&D of Natural Cosmetics – From Laboratory to Prototype Product		x				1	1	1	2. Uluslararası Kozmetik Kongresi	28 Ekim-01 Kasım, 2018		x					
175	Pharmacological and chemical features of Nepeta L. genus: Its importance as a therapeutic agent.	x					5	1	1	Phytotherapy Research	32(2): 185-198/2018		x	x			x	
176	Phenolic acid profile and in vitro neurobiological effect of Phlomis grandiflora H.S. Thompson var. grandiflora	x					5	1	1	Journal of Chemical Society of Pakistan	2018		x	x			x	
177	Phytochemical Studies of Some Geophytes Growing in Turkey		x				13	6	1	4 <sup>th</sup> International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	18-22 Nisan 2018		x					

178	Phytotherapeutics in Sports Exercises.		x				2	1	1	1st International Traditional and Complementary Medicine Congress (ITCM-1)	2018		x	x				
179	Phytotoxic, Cytotoxic and Insecticidal Activities of <i>Chrysophthalmum dichotomum</i> Boiss. & Heldr.	x					5	2	1	Indian Journal of Pharmaceutical Education and Research	2018		x	x			x	
180	Phytotoxicity, Toxicity on Brine Shrimp and Insecticidal Effect of <i>Chrysophthalmum gueneri</i> Aytac & Anderb Growing in Turkey	x					5	2	1	Turkish Journal of Pharmaceutical Sciences	2018		x	x				x
181	Piyasada Satılan Çay Ağacı Yağlarının Avrupa Farmakopesi Monograf Kriterleri Yöünden Değerlendirilmesi		x				3	3	3	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BİHAT)	2018/ 9-12 Nisan	x						
182	Piyasadaki Kişniş Örneklerinin Avrupa Farmakopesi Kriterleri Yöünden Değerlendirilmesi		x				2	2	2	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BİHAT)	2018/ 9-12 Nisan	x						
183	Plant-Originated Molecules as Promising Enzyme Inhibitors: <i>In Vitro</i> and <i>In Silico</i> Approaches		x				1	1	1	International Congress on Biological and Medical Sciences (ICBMS-2018)	31 Ekim-03 Kasım, 2018		x					
184	Plant Secondary Metabolites as Role Models in Drug and Cosmetic Research <i>via</i> Enzyme Inhibition		x				1	1	1	11 <sup>th</sup> International Symposium on Chromatography of Natural Products	04-07 Haziran, 2018		x					
185	Publication Preview Source <i>Cuscuta arvensis</i> Beyr "Dodder": <i>In Vivo</i> Hepatoprotective Effects Against Acetaminophen-Induced Hepatotoxicity in Rats	x					6	1	1	Journal of Medicinal Food	2018		x	x			x	
186	<i>Polygala anatolica</i> Boiss. et Heldr.: Is A Potential Remedy for Inflammation and Pain?	x					4	1	1	BOLETIN LATINOAMERICAN O Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS	17(6): 555-565/ 2018		x	x			x	
187	Potential of Turkish Medicinal Plants & Marine Sources in Search for Novel Drug & Cosmetic Agents		x				1	1	1	2 <sup>nd</sup> International Science Conference on Natural Sciences, Climate & Biodiversity	15-17 Eylül, 2018		x					
188	Pseudopregnancy: An Important Condition in Animals to be Investigated, A Particular Focus on Plant Remedies		x				2	1	1	Scientific Federation tarafından düzenlenen "2 <sup>nd</sup> International Congress and Exhibition on Pharmacy	20-21 Ağustos 2018		x	x				

189	Research on the antioxidant, wound healing, and anti-inflammatory activities and the phytochemical composition of maritime pine ( <i>Pinus pinaster</i> Ait)	X					5	2	2	Journal of Ethnopharmacology	211; 235-246/2018		X	X		X		
190	Resveratrol: A Double-Edged Sword in Health Benefits	x					10	4	4	Biomedicines,6, 91-101 (2018)	2018		x	x		x		
191	<i>Rhus coriaria</i> L. yapraklarının diyabet ve obezitedeki etkisinin bazı <i>in vitro</i> enzim sistemleri ile değerlendirilmesi		X				4	1	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı	2018	X						
192	Scientific Investigations on Traditional-Based Herbal Remedies		X							2 <sup>nd</sup> International Science Conference, Natural Sciences, Climate & Biodiversity	15-17 Eylül 2018		X	X				
193	Search on Herbal Enzyme Inhibitory Agents by Combined <i>in vitro</i> and <i>in silico</i> Methods		x				1	1	1	International Congress on Natural Products (ICNP-2018) : From Plants and Co-Products to Medicaments and Bio-Agriculture	8-10 Kasım, 2018		x					
194	Self-Assembled Hybrid Nanoflowers with Selected Medicinal Plant Extracts: for Increased Tyrosinase Inhibitory Potential.		x				7	1	1	2. Uluslararası Kozmetik Kongresi	2018		x	x				
195	Synthesis and Evaluation of Copper-Sericin Hybrid Nanoflowers: Novel products for drug and dermocosmetic industry with enhanced enzyme inhibitory features		x				5	1	1	2. Uluslararası Kozmetik Kongresi	2018		x	x				
196	The antioxidant activity of various extracts and fractions of <i>Marrubium cuneatum</i> Banks & Sol."		X				3	2	2	1st International Eurasian Conference on Biological and Chemical Sciences	2018		X					
197	The effects on histopathological findings of <i>Rumex crispus</i> L. on experimental abdominal adhesion model in rats		x				4	1	1	Young Scientists' Meeting on Advances in Phytochemical Analysis (Trends in Natural Products Research)	2-5 Temmuz 2018		X	X				
198	Tıbbi Bitkiden Bitkisel İlaça Bilimsel Yolculuk		X				3	1	1	14. Türkiye Eczacılık Kongresi	1-3 Kasım 2018	X		X				
199	Tyrosinase Inhibitory And Antioxidant Potential of <i>Geranium</i> And <i>Erodium</i> Taxa From Turkey		x				5	5	2	4 <sup>th</sup> International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	18-22 Nisan 2018		x					
200	Turkish folk medicine "MAYASIL OTU - <i>Ajuga chamaepitys</i> (L.) Schreb." against hemorrhoidal diseases		x				2	1	1	1st International Traditional and Complementary Medicine Congress	2018		x	x				
201	Turkish Journal of Pharmaceutical Sciences: A Rising Journal For High Quality Researches in Pharmacy		X				6	6	6	Scientific Federation tarafından düzenlenen "2 <sup>nd</sup> International Congress and Exhibition on Pharmacy	20-21 Ağustos 2018		X	X				

202	Türkiye'deki Aktarlardan Alınan Mate Örneklerinin İngiliz Bitki Farmakopesi ile Karşılaştırılması		x				3	3	2	1st International Congress on Plant Biology (IconPB)	May 10-12, 2018		x						
203	Türkiye'de Yetişen Chrysophthalmum Schultz Bip. Türleri Üzerinde Farmakognozik Araştırmalar		X				10	2	1	XXIII. Bitkisel İlaç Hammaddeleri Toplantısı (BIHAT-2018), Antalya	09-12 Nisan 2018	X							
204	Ülkemizde Yetiştirilen Vitis vinifera Tohum Örneklerinin Proantosiyanidinleri Bakımından İncelenmesi		x				3	3	2	1st International Congress on Plant Biology (IconPB)	May 10-12, 2018		x						
205	X-Ray Crystallographic Data of Sesquiterpene Lactones From Chrysophthalmum montanum Origin From Turkey		x				7	7	2	4th International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-4)	April 18-22, 2018		x						
206	Structural insight into the optimization of ethyl 5-hydroxybenzo[ <i>g</i> ]indol-3-carboxylates and their biososteric synthesis	x					15	12	8	European Journal of Medicinal Chemistry	2018		x	x			x		
207	Synthesis and cellular bioactivities of novel isoxazole derivatives incorporating an andrographolide	x					6	1	1	Journal of Enzyme Inhibition and Medicinal Chemistry	2018		x	x			x		
208	Identification of multi-target inhibitors of leukotriene and prostaglandin E2 biosynthesis by structural tuning of the FLAP	x					8	1	1	European Journal of Medicinal Chemistry	2018		x	x			x		
209	Drug discovery approaches targeting 5-lipoxygenase-activating protein (FLAP) for inhibition of cellular	x					3	1	1	European Journal of Medicinal Chemistry	2018		x	x			x		
210	Synthesis and antitubercular activity of	x					5	1	1	Revue Roumaine de Chimie	2018		x	x			x		
211	Design and synthesis of some new carboxamide and propanamide derivatives bearing phenylpyridazine as a core ring and the investigation of their inhibitory potential on in-vitro acetylcholinesterase and butyrylcholinesterase	x					7	1	1	Bioorganic Chemistry	2018		x	x			X		
212	In vitro cytotoxic activities of platinum(II) complex with 1-methyl-2-(3'-hydroxypropyl)benzimidazole and 2-(3'-hydroxypropyl)benzimidazolium hexa- and tetrachloroplatinate salts	x					3	1	1	Letters in Drug Design and Discovery	2018		x	x			x		
213	Crystal structure and Hirshfeld surface analysis of 1-(2,4-dichlorobenzyl)-5-methyl- N - (thiophene-2-sulfonyl)-1 H - pyrazole-3-carboxamide	x					4	3	3	Acta Crystallographica Section E: Crystallographic Communications	2018		x	x					x



214	EVOLUTION OF SELECTIVE FLAP INHIBITOR BRP-7 INTO MULTI-TARGET INHIBITOR OF FLAP, 5-LO AND MPGES-1 IN THE ARACHIDONIC ACID PATHWAY		X				7	1	1	EFMC International Symposium on Medicinal Chemistry	2018		X	X				
215	PROTEIN-LIGAND INTERACTION ANALYSIS THROUGH DOCKING AND MOLECULAR DYNAMIC SIMULATIONS OF KNOWN 5-LIPOXYGENASE-ACTIVATING		X				4	4	1	RICT 2018 Interfacing Chemical Biology and Drug Discovery 54th International Conference on Medicinal Chemistry	2018		X	X				
216	SANAT YARARLAN VE FARMAKOLOJİK DEĞERLENDİRME YOLUYLA YENİ 5-LİPOKSİJENAZ AKTİVE EDİCİ PROTEİN (FLAP) İNHİBİTÖRÜ BİLEŞİMİNİN		X				6	1	1	V. ULUSAL FARMASÖTİK KİMYA KONGRESİ	2018	X			X			
217	ANTIÖKOTRİEN ETKİLİ 1,2,5-TRİSÜBSTITÜE BENZİMİDAZOL TÜREVLERİNİN GELİŞTİRİLMESİ ÜZERİNDE YAPILAN ÇALIŞMALAR		X				7	1	1	V. ULUSAL FARMASÖTİK KİMYA KONGRESİ	2018	X			X			
218	SYNTHESIS, CYTOTOXICITY AND STRUCTURE-ACTIVITYRELATIO NSHIPS OF NOVEL ISOXAZOLE DERIVATIVES ASANTICANCER AGENTS		X				6	2	1	RICT 2018 Interfacing Chemical Biology and Drug Discovery 54th International Conference on Medicinal Chemistry	2018		X	X				
219	SYNTHESIS AND ANTİPROLİFERATİ VE EVALUATION OF NOVEL ISOXAZOLE-PIPERAZİNE HYBRİDS		X				6	1	1	RICT 2018 Interfacing Chemical Biology and Drug Discovery 54th International Conference on Medicinal Chemistry	2018		X	X				
220	DISCOVERY OF NOVEL 5-LIPOXYGENASE ACTIVATING PROTEİN (FLAP) İNHİBİTÖRİ BY VİRTUAL SCREENİNG ANDPHARMACOL OGİCAL		X				6	6	1	22nd European Symposium on Quantitative Structure-Activity RelationshipsTranslational and Health Informatics: Implications for Drug Discovery	2018			X				
221	Biological Activity of Some Triazolothiadiazole Derivatives		x				5	5	5	International Chemistry & Biology Conference'18	2018		*					
222	Anticancer Activity of 1-(4-Chlorophenyl)-2-(3,5-Dimethylpyrazole-1-yl)ethanone		x				3	3	3	International Chemistry & Biology Conference'18	2018		*					
223	Dimetilpirazol-1-ii)Etanon Türevi Yeni Bileşiklerin Sentezleri ve Sitotoksik Etkilerinin Araştırılması		x				4	4	4	V.Ulusal Farmasötik Kimya Kongresi	2018	*						
224	Microwave Synthesis of Some 3-Substituted [1,2,4]Triazole[3,4-B][1,3,4]Thiadiazole-3-yl)methyl)benzoxaz		x				3	3	3	6. İlaç Kimyası: İlaç Etkin Maddesi Tasarımı, Sentezi, Üretimi ve Standardizasyonu Kongresi	2018	*						
225	BENZİMİDAZOL TÜREVİ TAŞIYAN PLATİN(II) KOMPLEKSLERİNİN SENTEZ VE SİTOTOKSİK ETKİLERİ		x				6	1	1	V. Ulusal Farmasötik Kimya Kongresi	2018	x						

226	Karbamat yapısı taşıyan piridazin türevlerinin sentezi, asetilkolinesteraz/butirikolinesteraz inhibitör aktiviteleri ve moleküller		x					5	5	1	2. Ulusal Marmara Eczacılık Kongresi	2018	x						
227	Yapısında Taşıyıcı Ligand Olarak 2-Asetoksimetilbenzimidazol Bulunduran Cis ve Trans-Pt(II) Komplekslerinin Karşılaştırmalı İn Vitro Sitotoksik Etkilerinin İncelenmesi		x					3	1	1	2. Ulusal Marmara Eczacılık Kongresi	2018	x						
228	Design, Synthesis and Investigation of New Diphenyl Substituted Pyridazinone Derivatives as Both Cholinesterase and Aβ-Aggregation Inhibitors		x					5	5	1	RICT 2018 Interfacing Chemical Biology and Drug Discovery 54th International Conference on Medicinal Chemistry	2018	x						
229	Comparison of Oxidative Effects of Two Different Administration Form of Oxycodone in the Potential Target Tissues	x						5	2	2	Advances in Urology	2018	x				x		
230	Essential Oils: Extraction Techniques, Pharmaceutical and Therapeutic Potential - A Review	x						10	4	4	Current Drug Metabolism	2018	x	x			x		
231	Dermal Flurbiprofen Nanosuspensions: Optimization with Design of Experiment Approach and In Vitro Evaluation	x						4	2	1	European Journal of Pharmaceutical Sciences	2018	x	x			x		
232	New Perspective to Develop Memantine Orally Disintegrating Tablet Formulations: SeDeM Expert System	x						7	7	1	Pharmaceutical Development and Technology	2018	x	x				x	
233	Redox-triggered Intracellular siRNA Delivery	x						3	1	1	Chemical Communications	2018	x	x			x		
234	Evaluation of in vitro Dissolution Characteristics of Flurbiprofen, a BCS Class IIa Drug	x						5	1	1	FABAD Journal of Pharmaceutical Sciences	2018	x	x					
235	Gemcitabine Hydrochloride-Loaded Liposomes and Nanoparticles: Comparison of Encapsulation Efficiency, Drug Release, Particle Size, and Cytotoxicity	x						6	1	1	Pharmaceutical Development and Technology	2018	x	x				x	
236	Development and Characterization of Gels and Liposomes Containing Ovalbumin for Nasal Delivery	x						4	2	1	Journal of Drug Delivery Science and Technology	2018	x	x			x		
237	Development and In Vitro Evaluation of pH-Independent Release Matrix Tablet of Weakly Acidic Drug Valsartan Using Quality by Design Tools	x						2	2	2	Drug Dev Ind Pharm	2018	x	x				x	

238	Development and Characterization of Gemcitabine Hhydrochloride Loaded Lipid Polymer Hybrid Nanoparticles (LPHNs) Using Central Compositied Design	X					3	2	1	International Journal of Pharmaceutics	2018		X	X		X			
239	Açlık ve Tokluk Durumlarını Taklit Eden Biyoyoumlu Çözünme Ortamlarının Değerlendirilmesi	X					2	2	2	FABAD Journal of Pharmaceutical Sciences	2018		X	X					
240	Evaluation of Eiorelevant Media to Investigate the Dissolution Properties on Flurbiprofen and to Assess Cytotoxicity Effects on Caco-2 Cell Line	X					3	3	3	Istanbul Journal of Pharmacy	2018		X	X					
241	Biyofarmasötik Sınıflandırma Sistemi: Uluslararası Kılavuzlar ve Ülkeler Bazında Değerlendirmeler	X					2	2	2	Journal of Literature Pharmacy Sciences	2018		X	X					
242	Nanolifler ve Kolo na Özgü İlaç Taşıyıcı Sistem Olarak Uygulamaları	X					2	1	1	Journal of Literature Pharmacy Sciences	2018	X		X		X			
243	Development of Liposome Formulations of Tamoxifen and Assessment of Caco-2 Cell Transportation Properties	X					3	1	1	FABAD Journal of Pharmaceutical Sciences	2018	X		X					
244	Evaluation of Solubility and Dermal Permeation of Flurbiprofen Nanosuspension		X				4	2	1	European Federation For Pharmaceutical Sciences (EUFEPS) Annual Meeting 2018	2018		X	X					
245	Preparation and Analysis of In Vitro-In Vivo Correlation of Ritonavir Nanosuspensions		X				4	1	1	European Federation For Pharmaceutical Sciences (EUFEPS) Annual Meeting 2018	24-26 Mayıs 2018		X	X					
246	In Vitro Caco-2 Permeability Studies of Ziprasidone Hydrochloride Nanosuspensions		X				4	2	2	19th International Pharmaceutical Technology Symposium-IPTS 2018	17-19 Eylül 2018		X	X					
247	Development of Amphotericin B-double Loaded Liposomes Using Design of Experiment (DoE)		X				2	1	1	16th International Conference and Exhibition on Pharmaceutics & Novel Drug Delivery Systems	19 - 21 Mart 2018		X	X					
248	Redox Potential Sensitive Smart Nanopreparations for Drug and siRNA Delivery in Cancer		X				1	1	1	16th International Conference and Exhibition on Pharmaceutics & Novel Drug Delivery Systems	19 - 21 Mart 2018		X	X					
249	Studies on Formulation Development of Amphotericin B-double Loaded Liposomes Using Design of Experiment (DoE)		X				2	1	1	EUFEPS Annual Meeting 2018 Crossing Barriers for Future Medicines	24 - 26 Mayıs 2018		X	X					
250	Optimization of Flurbiprofen Nanosuspensions Using Full Factorial Design for Dermal Application		X				4	1	1	11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology	19-22 Mart 2018		X	X					

251	Evaluation of Optimum Flurbiprofen Nanosuspensions Stability		X				4	1	1	12th International Symposium On Pharmaceutical Sciences	2018		X	X				
252	Evaluation of Dermal Permeation of Flurbiprofen-Nanosuspension Based Gel Systems		X				4	1	1	19th International Pharmaceutical Technology Semposium-IPTS 2018	17-19 Eylül 2018		X	X				
253	Optimization of Dermal Flurbiprofen Nanosuspension Using Design of Experiment (DoE): Development by Wet Milling		X				4	1	1	AAPS PharmSci 360 Advancing Pharmaceutical Sciences, Carriers and Communities	4-7 Kasım 2018		X	X				
254	Nanoformulations For Dermal Application		X				3	1	1	17th Edition of International Conference and Exhibition on Pharmaceutics & Novel Drug Delivery Systems 2018	4-6 Ekim 2018		X	X				
255	Preperation and Characterization of Ketoconazole and Caffeine Loaded Self-Nanoemulsifying Drug Delivery Systems		X				2	2	2	12th International Symposium On Pharmaceutical Sciences-ISOPS, Ankara-Turkey.	26-29 June 2018		X	X				
256	Nanoemulsion Formation for Dermal Application: Effects of Natural Oils		X				2	2	2	19th International Pharmaceutical Technology Symposium, Antalya-Turkey.	2018		X	X				
257	Development and Validation of an HPLC Method for Determination of Ketoconazole and Caffeine in Cosmetic Products		X				3	3	2	17th Edition of International Conference and Exhibition on Pharmaceutics and Novel Drug Delivery Systems, Moscow-Russia.	2018		X	X				
258	Investigation of the Effect of Collagen/Doxycycline Nanofiber Wound Dressing on Diabetic Wound Healing with Histological and Immunohistochemical Studies		X				5	2	1	11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology	19-22 Mart 2018		X	X				
259	Histological and Immunohistochemical Evaluation of Nanofiber Wound Dressing in Acute Wound Healing		X				5	2	1	EUFEPS Annual Meeting 2018	24-26 Mayıs 2018		X	X				
260	Evaluation of Intravaginal Delivery Of Polyvinylpyrrolidone-Metronidazole Nanofibers for the Treatment of Bacterial Vaginosis		X				5	1	1	12th International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		X	X				
261	Preparation and Characterization of Nanofibers Containing Ornidazole for Buccal Application		X				5	3	1	12th International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		X	X				
262	Development and Evaluation of Extended Release Tablet Formulations of Venlafaxine Hydrochloride		X				9	9	1	12th International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		X	X				

263	Vaginal Permeability Studies of Metronidazole Loaded PVP Nanofibers		X				5	1	1	19th International Pharmaceutical Technology Symposium	17-19 Eylül 2018		X	X				
264	Rasagiline Mesylate Loaded In-Situ Gel Formulations for Targeting to the Brain Via Intranasal Route 1: Development and In-Vitro Characterization of Formulations		X				3	3	1	19th International Pharmaceutical Technology Symposium	17-19 Eylül 2018		X	X				
265	Construction of Pseudo-Ternary Phase Diagrams for the Preformulation SNEDDS Development of Bosentan, a BCS Class IIa		X				2	2	1	11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology	2018		X	X				
266	The Development of SNEDDS Containing Bosentan Using Long Chain Mono and Diglyceride Mixtures		X				2	2	1	European Federation for Pharmaceutical Sciences (EUFEPS) Annual Meeting 2018	2018		X	X				
267	Mechanical Properties and Ex-Vivo Skin Permeation Evaluations of Ibuprofen Emulsion Gel for Topical Delivery		X				3	3	1	12th International Symposium on Pharmaceutical Sciences (ISOPS)	2018		X	X				
268	Modeling and Comparison of In-Vitro Dissolution Profiles of Tamoxifen Citrate Immediate Release Tablets		X				4	4	1	19th International Pharmaceutical Technology Symposium-IPTS 2018	2018		X	X				
269	Role of Surfactants and pH on Dissolution Behavior of Tamoxifen, A Weakly Basic BCS Class II Drug		X				4	4	1	American Association of Pharmaceutical Scientists (AAPS) 2018	2018		X	X				
270	Development and In Vitro Evaluation of Lipid-Base Self-Nanoemulsifying Drug Delivery Systems of Tenofovir		X				3	3	1	11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology	2018		X	X				
271	The Gastrointestinal Lipolysis Model For Self-Nanoemulsifying Drug Delivery System of Tenofovir		X				3	3	1	European Federation for Pharmaceutical Sciences (EUFEPS) Annual Meeting 2018	2018		X	X				
272	Preparation and Characterization of W/O/W Double Emulsion containing Tenofovir		X				3	3	1	12th International Symposium on Pharmaceutical Sciences (ISOPS)	2018		X	X				
273	Development and Validation of an HPLC Method for Amlodipine Besylate and Enalapril Maleate Using an Experimental Design and its Application to Solubility and Dissolution Tests		X				4	4	3	12th International Symposium on Pharmaceutical Sciences (ISOPS)	2018		X	X				

274	Enhancement of Oral Bioavailability of Poorly Water Soluble Drug Tamoxifen Through Complexation with Different Cyclodextrins		X					5	4	4	European Federation for Pharmaceutical Sciences (EUFEPS) Annual Meeting 2018	2018		X	X				
275	Low Molecular Weight Heparin Loaded Nanofibers Prepared with Different Core Polymer Solutions		X					3	1	1	17th Annual Congress On pharmaceuticals Drug Delivery Systems	2018		X	X				
276	Preparation And Characterization Of Low Molecular Weight Heparin Loaded Coaxial Nanofibers		X					3	1	1	19th International Pharmaceutical Technology Symposium-IPTS TÜRKİYE	2018		X	X				
277	Preparation of Heparin-Loaded Nanofibers Using Two Different Core Solutions		X					3	1	1	12th International Symposium on Pharmaceutical, ISOPS,TÜRKİYE	2018		X	X				
278	Development and Evaluation of Nanofiber Containing Low Molecular Weight Heparin for Oral Administration		X					3	1	1	Pbp-11th World Meeting On Pharmaceuticals, Biopharmaceutics and Pharmaceutical Technology	2018		X	X				
279	Development of Extended Release Tablets With Fused Deposition Modeling 3D Printing Technology		X					3	1	1	Pbp-11th World Meeting On Pharmaceuticals, Biopharmaceutics And Pharmaceutical Technology	19-22 Mart 2018		X	X				
280	3D Printing as A New Tool for the development of Solid Dosage Forms		X					3	1	1	12th International Symposium on Pharmaceutical Sciences, 26-29 June, Ankara, Turkey	26-29 Haziran 2018		X	X				
281	Effect of Poly (ethylene) Oxide Polymers on the 3D Printability of Solid Dosage Forms		X					3	1	1	19th International Pharmaceutical Technology Symposium-IPTS 2018	17-19 Eylül 2018		X	X				
282	Fused Deposition Modeling 3D Printing Technology: An Effective Tool for Designing Personalized Dosage Forms		X					3	1	1	17th Annual Congress Onpharmaceutics Drug Delivery Systems	20-22 Eylül 2018		X	X				
283	Development of Solid Dosage Forms of an Orphan Drug with 3 Dimensional Printing (3DP) by Using Quality by Design (QbD) Tools		X					2	2	2	19th International Pharmaceutical Technology Symposium (IPTS 2018), Antalya, Turkey	17-19 Eylül 2018		X	X				
284	Preparation and Characterization of Cyclosporine A Nanosuspensions for Oral Administration II: The Effect of Poloxamer Types on Physical Stability of Formulations		X					4	1	1	11th WORLD MEETING ON Pharmaceuticals, Biopharmaceutics and Pharmaceutical Technology	19 - 22 Mart 2018		X	X				
285	Top Down Production of Cyclosporine A nanosuspensions: Formulation Design and Characterization for Oral Delivery		X					4	1	1	EUFEPS Annual Meeting 2018 Crossing Barriers for Future Medicines	24 - 26 Mayıs 2018		X	X				
286	Preformulation Studies of Cyclosporine A Nanosuspension Stabilized by Hydroxypropyl Methylcellulose and Soluplus		X					4	1	1	12th International Symposium on Pharmaceutical Sciences	26 - 29 Haziran 2018		X	X				

287	In Vitro Lipolysis Test for Exendin-4 and Exendin-4/Chymostatin Loaded Self Nanoemulsifying System		X				3	3	3	19th International Pharmaceutical Technology Symposium-IPTS 2018	2018		X	X				
288	Self-Nanoemulsifying Drug Delivery System of Exendin-4: Development, Characterization and Assessment of Cytotoxicity on Caco-2 Cell Line		X				4	4	4	EUFEPS Annual Meeting 2018	24-26 Mayıs 2018		X	X				
289	pH-Dependent Dissolution Behavior of a Weakly Basic BCS Class II Drug, Clopidogrel		X				5	5	1	12 <sup>th</sup> International Symposium on Pharmaceutical Sciences (ISOPS-12) Ankara, Turkey	26-29 Haziran 2018		X	X				
290	Stability of Gemcitabine Hydrochloride Loaded LPHNs in Phosphate Buffer Solution and Fetal Bovine Serum		X				3	2	1	12 <sup>th</sup> International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		X	X				
291	Stability of Gemcitabine Hydrochloride Loaded LPHNs on Different Storage Conditions		X				3	2	1	12 <sup>th</sup> International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		X	X				
292	Formulation Optimization of Lipid Polymer Hybrid Nanoparticles (LPHNS) Using Central Composite Design (I)		X				3	2	1	19th. International Pharmaceutical Technology Symposium (IPTS)	17-19 Eylül 2018		X	X				
293	Gemcitabine Hydrochloride Loaded Lipid Polymer Hybrid Nanoparticles (LPHNs): In Vivo Evaluation For Breast Cancer Therapy (II)		X				3	2	1	19th. International Pharmaceutical Technology Symposium (IPTS)	17-19 Eylül 2018		X	X				
294	The Effect of Polymeric Stabilizer on Stability of Optimum Flurbiprofen Nanosuspension		X				4	3	2	12 <sup>th</sup> International Symposium on Pharmaceutical Sciences	26-29 Haziran 2018		X	X				
295	Immunohistochemical Study of the Effect of Collagen/Doxycycline Nanofiber Wound Dressing in Diabetic Wound Healing		X				5	5	1	11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology, 19-22 March Granada, Spain	2018		X	X				
296	Permeability Studies of Nitroimidazole Derivative Antibiotic Loaded Nanofibers		X				5	5	1	19th International Pharmaceutical Technology Symposium-IPTS, 17-19 September, Antalya, Turkey	2018		X	X				
297	Enhancement of Dissolution Rate of Telmisartan with Nanofibers		X				2	2	1	19th International Pharmaceutical Technology Symposium-IPTS, 17-19 September, Antalya, Turkey	2018		X	X				
298	Design and Evaluation of Esomeprazole Enteric Coated Micropellet Formulations		X				3	3	2	AAPS PharmSci 360, 4-7 Kasım, Washington DC, USA.	2018		X	X				
299	AmB / AmB- $\alpha$ CD Çift Yüklü Lipozomların Antifungal Etkinlik ve Sitotoksikite Çalışmaları		X				4	1	1	2. Ulusal Marmara Eczacılık Kongresi (UMEK-2)	14-16 Kasım 2018	X		X				

300	Karvedilol Tablet Formülasyonlarının In Vivo Performanslarının In Vitro Çözünme Hızı Verileri Kullanılarak Tahmin Edilmesi		X				1	1	1	2. Ulusal Marmara Eczacılık Kongresi Kadıköy Belediyesi Kozyatağı Kültür Merkezi, İstanbul	14-16 Kasım 2018	X		X				
301	Türk Farmakopesi 2017			X						Türk Farmakopesi	2018	X		X				
302	FABAD Journal of Pharmaceutical Sciences					X				FABAD Journal of Pharmaceutical Sciences			X	X				
303	Yeni psikoaktif maddeler: Sentetik katinonlar	X					2	1	1	Literatür Eczacılık Bilimleri Dergisi	2018	X		X				
304	The role of DENND1A and CYP19A1 gene variants in	X					7	2	1	Molecular Biology Reports	2018		X	X		X	X	
305	Effect of cholesterol loaded cyclodextrin on semen cryopreservation of Aksaray Malakli shepherd dogs of different ages.	x					10	9	1	Animal Reproduction Science	2018		x	x		x		
306	Role of gene polymorphisms in vitamin D metabolism and in multiple sclerosis.	x					2	2	1	Archives of Industrial Hygiene and Toxicology	2018		x	x		x		
307	Challenges, recommendations , and strategies for nanotoxicology evaluation and its management				x		1	1	1	Nanotoxicology: Toxicity Evaluation, Risk Assessment and Management	2018		x	x				
308	The relation between urinary Bisphenol A levels and body weight among children		x				9	9	9	Pediatrics	2018		x	x			x	
309	Do flavanols-rich natural products relieve obesity-related insulin resistance?	X					4	1	1	Food and Chemical Toxicology	2018		X	X		X		
310	The impact of immunotoxicity in evaluation of the nanomaterials safety.	X					2	1	1	Toxicology Research and Application	2018		X	X				
311	Chemical-induced contact allergy: from mechanistic understanding to risk prevention	X					7	2	1	Archives of Toxicology	2018		X	X		X		
312	Impact of glutamine on the effect of neopterin in methyl mercury-exposed neurons	X					2	2	1	Pteridines	2018		X	X			X	
313	Perioperative mortality prediction using POSSUM in patients with gastrointestinal tumors: Do immunological variables affect individual predictive mortality risk?	X					4	2	2	Pteridines	2018		X	X			X	
314	The effect of kynurenic acid on C1q-CD59 balance in high glucose-exposed SH-SY5Y neurons via nitric oxide synthesis.		X				4	1	1	Pteridines	2018		X	X			X	
315	Effect of kynurenic acid and metformin on mercury-exposed SH-SY5Y cells		X				3	1	1	Toxicology Letters	2018		x	X		X		



316	In vitro hücre kültürlerinde hidrojen peroksit ile indüklenen DNA hasarına karşı deksmedetomidin ve askorbik asitin antioksidan etkilerinin alkali comet tekniği ile araştırılması		x				6	3	2	Türk Anesteziyoloji ve Reanimasyon Derneği (TARD) 52. Ulusal Kongresi	07-11 Kasım 2018	x						
317	Bilgisayarlı toksikoloji analizleri ile antidiyabetik ilaçlarda mutajenik safsızlık taraması		x				1	1	1	2. Ulusal Marmara Eczacılık Kongresi	14-16 Kasım 2018	x						
318	Genotoxicity assessment of perfluoroalkyl substances on human sperm	x					2	1	1	Toxicology and Industrial Health	2018		x	x			x	
319	Türk Farmakopesi 2017			x			13			T.C. Sağlık Bakanlığı Yayın No: 1098	2018	x						
320	Crispr antibiyotikler	x					1	1	1	Toksikoloji Bülteni sayı 46	28.Şub.18	x			x			
321	Biyoteknolojik ilaçlar ve gelişen biyobenzer ilaçlar pazarı güvenliği ve toksisitesi	x					3	3	1	Toksikoloji Bülteni sayı 47	08.Ağu.18							
322	Corrosion potential in artificial saliva and possible genotoxic and cytotoxic damage	X					4	2	2	Mutation Research	2018		X	X			X	
323	biomarkers in the clinical and environmental		X				1	1	1	10th Congress of Toxicology in Developing	18-21 Nisan 2018		x	x				
324	of operating and recovery room	X					5	5	1	Human & Experimental Toxicology	2018		X	X		X		
325	Kuarter salonlarındaki kimyevi	X					2	2	2	Türk Hijyen ve Deneysel Biyoloji	2018	X		X				
326	hydroxyl-2'-deoxyguanosine		X				6	2	2	10th Congress of Toxicology in Developing	18-21 Nisan 2018		x		X			
327	Genotyping rs2414096		x				7	7	1	12th International Symposium on	26-29 Haziran 2018		x	X				
328	Assessment of urinary 8-hydroxyl-2'-deoxyguanosine (8-OHdG) and 1-hydroxyproline		x				6	1	1	12th International Symposium on Pharmaceutical Sciences (ISOPS)	26-29 Haziran 2018		x	x				
329	The role of CYP19 and DENND1A in genetic		x					1	1	5th International Conference on Biochemistry and	15-17 Mart 2018		x					
330	Antibacterial, antifungal and antiviral bioactivities of selected Helichrysum species	X					4	4	1	South African Journal of Botany	2018		x	x			x	
331	Bazı Tıbbi Bitki Ekstrelerinin Bazı Bakteri ve Mantarlar Üzerine Anti-biyofilm Etkilerinin Kolorimetrik Mikrodilüsyon Testi ile Değerlendirilmesi		X				5	5	2	14. Türkiye Eczacılık Kongresi	2018	x						
332	Adli Tıpta DNA Polimorfizmleri		X				1	1	1	Turaz Akademi	2018	x						
333	Elit Türk Sporcularında Anjiyotensin Dönüştürücü Enzim (I / D) Polimorfizmi ile Sportif Performans arasındaki ilişkisinin incelenmesi	X					8	1	1	Gaziantep Spor Bilimleri Dergisi 3(4): 122-137	2018	X		X				
334	Enterococci causing vancomycin resistant infections		X				1	1	1	Human Genome and Health, The First International Conference in Georgia, May 19-20, 2018, Tbilisi/Georgia	2018			X				

335	DNA polymorphism in Forensic Medicine		X				1	1	1	Science & Justice, 2nd International Congress, ITAC 2018, September 1-4, 2018, Istanbul	2018			X					

Açıklama: Gazi Üniversitesinden birden fazla araştırmacının katılımıyla hazırlanan eserlerin mükerrer sayımını önlemek için bu bilgi önemlidir. Eserde imzası bulunan toplam yazar sayısı ilk kısımda verilmeli, formu dolduran akademisyen bulunan Gazi Üniversitesi personeli ilk yazarın kaçınıcı sırada olduğu belirtilmelidir. Örnek formda 5 yazarlı bir makalede ilk sıradaki isim farklı bir üniversiteden, 2 ve sonrasındaki isimler Gazi Ü

iz)			Aldığı Atrf Sayısı (Kendine Yapılan Atıflar Hariç)	Türetildiği Çalışma (İşaretleyiniz)			Alan Bilgisi (İşaretleyiniz)							Yayın Yeri/bölgesel/ulusal katkısını açıklayınız.
Alan Endeksleri	Diğer Endeksleri	Endekste Taranmıyor		Tez	Proje	Diğer Araştırma	Eğitim Bil. Öğrt. Yet.	Fen Bil. Ve Mat.	Mühendislik	Sağ. Bil.	Sos. Beş. Ve İda.	Zir. Orm. Ve Su Ür.	Disiplinlerarası	
			0			X				X				Akrilamid tayininin kolay ve hızlı yapılması için ZnS kuantum nokta kullanarak yöntem geliştirilmiştir.
			0	X						X				İdrar numunelerinde Üre tayini için CdTe kuantum nokta kullanarak yeni yöntem geliştirilmiştir.
				X	X					X				Bakteri tayini için manyetik nanopartikül ve kuantum nokta kullanarak mikroçip tabanlı basit ve hızlı bir yöntem geliştirilmiştir.
				X										İdrar numunelerinde Beta bloker tayinine yönelik kapiller elektroforezde yöntem geliştirilmiştir.
				X						X				Farmasötik ve bakım ürünleride parabenlerin tayini için dispersiv sıvı-sıvı ekstraksiyon sonrası yüksek performanslı sıvı kromatografisinde analitik yöntem geliştirilmiştir.
				X	X					X				Farmasötik üründe Nafazolin, efedrin, antazolin ve klorbutanol miktar tayini için yöntem geliştirilmiştir.
				X	X					X				Farmasötik üründe Nafazolin, efedrin, antazolin ve klorbutanol miktar tayini için yöntem geliştirilmiştir.
						X		X						Yeni ve ileri araştırma tekniklerinin geliştirilmesi
						X		X						Yeni ve ileri araştırma tekniklerinin geliştirilmesi
				X						X				DNA-ilaç etkileşimlerinin belirlenmesi için yöntem geliştirilmiştir.

				X						X					Temozolamid'in farmasötik formundan tayini için yöntem geliştirilmiştir.
						X				X					DNA-Akrilamit etkileşimlerinin belirlenmesi için yöntem geliştirilmiştir.
										X					
						X				X					Et ürünlerinden akrilamit tayini için yöntem geliştirilmiştir.
		X				X		X		X					Numune hazırlama tekniklerindeki yeni yaklaşımlar araştırılmıştır.
			0					X							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					x							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					x							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			1					X							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					X							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					x							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					X							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					X							Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.

			1					x						Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			0					X						Bilimsel çalışmalar kapsamında ülkemizi temsil etme özelliğine sahiptir.
			1					X	X					Sağlığa zararlı olabilecek hileli gıda ürünlerinin analizi
									X					Yağ asitlerinin analizi
									X					Piyasada bulunan badem yağlarının sahte olup olmadığının tespiti
									X					
		x			x				x					
		x			x				x					
		x			x				x					
				x	x				x					
				x	x				x					
				x					x					
				x					x					

					x					x				
x					x					x				
					x					x				
			0		x					x				
						x				x				Bu arařtırmada iki yeni probiyotik ürünün diyetdeki etkisi ön klinik çalışma olarak araştırılmış ve uluslararası katkı sağlanmıştır.
x						x				x				Bu arařtırmada yapay tatlandırıcılar ile ilgili genel bilgiler verilerek ulusal ve uluslararası bilimsel çalışmalar derlenmiştir.
x						x				x				
						x				x				Gıda analizlerinde kuantum noktalarının kullanılması ile ilgili bilgi verilerek uluslararası katkı sağlanmıştır.
						x				x				Bu arařtırmada gıdalarda aflatoksin varlığının önemini belirttikler ulusal ve uluslararası bilimsel çalışmalar derlenmiştir.
						x				x				Fermente gıdalarda biyojen aminlerin varlığı ile ilgili ulusal ve uluslararası bilimsel bilgi verilmiştir.
						x				x				Salisilik asidin köfteler üzerindeki antimikrobiyal etkisinin araştırılarak ulusal katkı sağlanmıştır.
						x				x				Gıdalarda önemli bir kontaminat olan melaminin kontaminasyonu hakkında ulusal ve uluslararası bilimsel çalışmalar derlenmiştir.
						x				x				Bu arařtırmada iki yeni probiyotik ürünün diyetdeki etkisi ön klinik çalışma olarak araştırılmış ve uluslararası katkı sağlanmıştır.
						x				x				Gıdalarda önemli bir bozulma indikatörü olan furfural bileřikleri hakkındaki çalışmalar hakkında bilgi verilerek ulusal katkı sağlanmıştır.

						X					X				Hayvansal gıdalarda antibiyotik kalıntıları ve insan sağlığına etkisi hakkında bilgiler verilerek ulusal katkı sağlanmıştır
X						X					X				
						x					x				
						x					x				
					x						x				
					X						X				
											x				
					x	x					x				
						x					x				
						x					x				
			2			x					x				
			0			x					x				

[illegible]



			0			x			x						
						x				x					Ulusal: Asteraceae familyası bitkileri ile meydana gelen alerjik kontak dermatit vakaları incelenerek bu konuda alınması
										x					
			0			x				X					
				x	x					x					uluslararası, Ülkemizde yetişen Chrysophthalmum dichotomum bitkisinin in vitro antiinflamatuvar
						x				x					Ulusal ve uluslararası. Salsola grandis bitkisinden izole edilmiş olan flavonol türevi bileşikler
										x					antiplatelet etkileri
						x				x					Ulusal ve uluslararası. Taxus baccata'dan izole edilen lignanların antiplatelet aktiviteleri
				x	x					x					Ulusal ve uluslararası. Chrysophthalmum montanum'dan izole edilen gayanolidlerin çeşitli kanser hücreleri üzerine olan antiproliferatif etkileri incelenmiştir.
						x				x					Ülkemizde yetişen bazı bitkilerin pankreatik lipaz enzimi üzerine etkisi gösterilmiştir
		x				x				x					Strese karşı fiziksel ve zihinsel performansı arttırabilecek
										X					
			0			x				x					
		x				x				x					Türkiyede Yetişen Bazı Amariyllidaceae ve Fumariaceae Bitkilerindeki Biyokatif Bileşiklerin Belirlenmesi
						x				x					Ulusal ve uluslararası. Chrysophthalmum montanum bitkisi in vivo antiinflamatuvar etkisi bakımından biyoaktivite yönlendirmeli fraksiyonlama ile incelenmiştir.
						x				x					<i>Anchusa undulata</i> L.'nin antioksidan, antidiyabetik ve antikolinesretaz aktiviteleri araştırılmıştır.

						x										Ulusal. Bitkilerde bulunan toksik pirolizidin alkaloidleri ile meydana gelen zehirlenmeler literatürde yer alan vakalar incelenerek tartışılmış ve gerekli düzenlemeler için öneriler sunulmuştur.
										X						
						x					x					Uluslararası. Bu çalışmada, Borago officinalis tohum yağı ve fenolik bileşiklerinin süperkritik karbondioksit (SC-CO2) ile ekstraksiyonu için optimum koşullar geliştirilmiştir.
			0			x				X						
						x										
			0			x				x						
							x				x					Bazı Ökseotu türlerinin diyabet ve obezite oluşum mekanizmalarında rol oynayan çeşitli enzimler üzerine etkisi gösterilmiştir
			0			x				x						
						X					X					
		x					x				x					
											X					
			0			x					x					

[illegible]



					X					X						
						x				x						Poaceae türü Olan Akçeltik üzerinde antidiyabeetik ve antioksidan aktivite arařtırmaları yapılmıřtır
			2			x				x						
						X				X						
						X				X						
	x					x				x						Antep Fıřtıęı Meyvelerinin Metanol Ekstresinin Mide Kanseri Üzerindeki Etkisinin Arařtırılması
		x				x				x						Antep Fıřtıęı Meyvelerinin Metanol Ekstresinin Mide Kanseri Üzerindeki Etkisinin Arařtırılması
						X				X						
				x	x					x						Ulusal ve uluslararası. Ülkemizde yetiřen Chrysophthalmum gueneri bitkisinin in vitro antienflamatuvar aktivitesi deęerlendirilmiřtir.

			0		x								x	
			2		X					X				
			0		X					X				
			1		X					X				
					x					x				<i>Juniperus excelsa</i> Bieb. üzerinde antioksidan ve antidiyabetik aktivite çalışması yapılmıştır
					x					x				<i>Juniperus macrocarpa</i> ekstrelerinin antidiyabetik ve antioksidan etkileri değerlendirilmiştir
		x			x					x				Kinoa ve sağlık üzerine etkilerinin incelendiği derleme çalışmasıdır.
					x					x				Ulusal. Kök hücre uygulamalarında kullanılan bitkisel kaynaklı uyarıcılar ve bu uyarıcılar ile elde edilen sonuçlar tartışılmıştır.
			17		x					x				HIV tedavisinde kullanılan bitkiler ve etkileri
			2		x					x				

[illegible]

										x						
			0		x						x					Ulusal ve uluslararası. Ülkemize özgü endemik bir tür olan <i>Chrysophthalmum dichotomum</i> Boiss. and Heldr.'ün tuzlu su karidesi üzerine olası toksisite, fitotoksisite ve insektisidal aktivitesi incelenmiştir.
			0		x						x					Ulusal ve uluslararası. Ülkemize özgü endemik bir tür olan <i>Chrysophthalmum gueneri</i> Aytac & Anderb.'nin tuzlu su karidesi üzerine olası toksisite, fitotoksisite ve insektisidal aktivitesi incelenmiştir.
				x							x					
				x							x					
					x						x					
			0	x							x					
						x					x					



			0			X					X					
						x					x					Resveratrolün sağlık üzerindeki yararları
						X					X					
						X					X					
											x					
											x					
						X					X					
						X					X					
											x					
						X					X					

				x						x				Ulusal. Ülkemizde aktarlardan alınan Mate örneklerinin İngiliz Bitki Farmakopesine göre analizleri yapılmıştır.
				x	x					x				Ulusal ve uluslararası. Ülkemizde yetişen üç Chrysophthalmum türü ekstre ve fraksiyonları ile çeşitli kanser hücreleri üzerinde sitotoksik etkileri bakımından araştırılmıştır.
				x						x				Ulusal. Ülkemizde yetiştirilen Vitis vinifera (üzüm) tohum örnekleri proantosiyadin miktarları bakımından incelenmiştir.
				x	x					x				Ulusal ve uluslararası. Ülkemizde yetişen Chrysophthalmum montanum'dan elde ettiğimiz seskiterpen laktonların X-ray kristalografisi ile analizleri yapılmıştır.
						x				X				
					x					x				
					x					x				
		1								x				
					x					x				
				x						x				
										x				
					x			x						

					x						x				
					x						x				
				x							x				
				x							x				
					x						x				
					x						x				
					x						x				
					x						x				
					x										
				x											
					x										
					x										
					x										
				x	x						x				

					x						x				
											x				
											x				
				x							x				
		1				x					x				Derleme makale
						x					x				
						x					x				
						x					x				
		3				x							x		
	x					x					x				
		1		x	x						x				Meme kanseri tedavisinde kullanılan gemsitabin farklı nanotagıyıcı sistemlere yüklenmiştir ve formülasyonların karakterizasyonu yapılarak karşılaştırılmıştır.
		1		x							x				
				x							x				

				x	x						x				
	x			x							x				
x				x							x				
x						x					x				
	x					x					x				Nanolif ilaç taşıyıcı sistemler ve bunların kolona özgü ilaç taşıyıcı sistem olarak kullanımı ile ilgili ayrıntılı bilgilerin verildiği derleme tarzında bir yayındır.
	x			x							x				
x						x					x				
x				x	x						x				
x				x	x						x				
x					x						x				
x					x						x				
x					x						x				
x					x						x				
x				x	x						x				

X				X	X					X				
X				X	X					X				
X				X	X					X				
X				X						X				
X				X						X				Saç dökülmesini azaltmak için kafa dersine sürülen, iki ayrı aktif madde içeren nanoemülsiyonun geliştirilmesi - Bu iki aktif yapıyı birarada içeren ulusal ve uluslararası bir ürün bulunmamakta.
X				X						X				Saç dökülmesini azaltmak için kafa dersine sürülen, iki ayrı aktif madde içeren nanoemülsiyonun geliştirilmesi - Bu iki aktif yapıyı birarada içeren ulusal ve uluslararası bir ürün bulunmamakta.
X				X						X				Saç dökülmesini azaltmak için kafa dersine sürülen, iki ayrı aktif madde içeren nanoemülsiyonun geliştirilmesi - Bu iki aktif yapıyı birarada içeren ulusal ve uluslararası bir ürün bulunmamakta.
X				X						X				Saç dökülmesini azaltmak için kafa dersine sürülen, iki ayrı aktif madde içeren nanoemülsiyonun geliştirilmesi - Bu iki aktif yapıyı birarada içeren ulusal ve uluslararası bir ürün bulunmamakta.
X				X	X					X				
X				X	X					X				
X						X				X				
X						X				X				
X						X				X				

x						x					x				
x				x	x						x				
x				x	x						x				
x				x	x						x				
x						x					x				
x						x					x				
x						x					x				
x				x	x						x				
x				x	x						x				
x				x	x						x				
x				x	x						x				

x						x						x				
x					x	x						x				
x					x	x						x				
x					x	x						x				
x					x	x						x				
x					x							x				
x					x							x				
x					x							x				
x					x							x				
x					x							x				
x					x	x						x				
x					x	x						x				
x					x							x				



x				x	x					x				
x				x	x					x				
x						x				x				
x				x	x					x				
x				x	x					x				
x				x	x					x				
x				x	x					x				
x				x	x					x				
x				x	x					x				
x						x				x				
x				x						x				
x				x						x				
x					x					x				

X					X					X				
		X			X					X				
X										X				
X			0		X					X				Yayın, uyuşturucu kullanımı ve kaçaklığı ile mücadele ve <del>sağlık</del>
			0		X					X				Çalışmada Türk popülasyonunun obeziteye genetik varkenliği
			0							x				
			0		x					x				Multipl skleroz hastalığında vitamin D metabolizmasında rol oynayan polimorfizmlerin etkisi araştırılmıştır.
										x				
			0	x						x				Endokrin bozucu kimyasallar ve çocuk vücut ağırlığı ilişkisinin belirlenmesi
			2		X					X				
X					X					X				
					x					x				
					x					x				
					x					x				
					x					x				
					x					x				
					X					x				



[illegible]

bu isimlerden kaçınıcı sırada olduğunu "Yazarın Sırası" başlığında belirtmelidir. Aynı çalışmanın tekrar sayısını önlemek için de eserde ismi İniversitesindendir. Formu dolduran akademisyenin ismi yazarlar içinde 3. sırada yer almaktadır.