

SCI Kapsamındaki Dergilerde Yayınlanmış Makaleler/Derlemeler/Olgu Sunumları

- Abunahlah N, Elawaisi A, Velibeyoglu FM, Sancar M. Drug related problems identified by clinical pharmacist at the Internal Medicine Ward in Turkey. *Int J Clin Pharm*, 2018; 40 (2): 360-367.
- Akdağ K, Ünal G, Tok F, Arıcıoğlu F, Temel HE, Koçyiğit-Kaymakçioğlu B. Synthesis and biological evaluation of some new hydrazone derivatives bearing pyrimidine ring as analgesic and anti-inflammatory agents. *Acta Polonie Drug Research*, 2018; 75: 1147-1159.
- Aksoy H, Çevik Ö, Şen A, Göğür F, Şekerler T, Şener A. Effect of horse-chestnut seed extract on matrix metalloproteinase-1 and -9 during diabetic wound healing. *Journal of Food Biochemistry*, 2018; DOI: 10.1111/jfbc.12758
- Alarcin E, Lee TY, Karuthedom S, Mohammadi M, Brennan MA, Lee DH, Marrella A, Zhang J, Sylva D, Zhang YS, Khademhosseini A, Jang HL, Injectable shear-thinning hydrogels for delivering osteogenic and angiogenic cells and growth factors. *Biomater Sci*, 2018; 6 (6): 1604-1615.
- Altınsoy BD, Ozakpinar OB, Gurbuz B, Rayaman P, Ocoy I, Gurer US. Green synthesis and characterization of silver nanoparticles using the fungus *a. niger* and bioactive potential against microorganisms and cancer cells. *Lat Am J Pharm*, 2018; 37 (5): 979-986.
- Arıcıoğlu F, Sahin Ozkartal C, Bastaskin T, Tuzun E, Kandemir C, Sirvanci S, Küçükali CI, Utkan T. Chronic blockade of the purinergic 2X7 receptor produces antidepressant-like effects through inhibition of NLRP1 inflammasome in chronic unpredictable mild stress model of depression in rats. *Clinical Psychopharmacology and Neuroscience*, 2018; 16 (3): 316-323.
- Ayata N, Sezer AD, Bucak S, Turanlı TE. Preparation and in vitro characterization of monoclonal antibody ranibizumab conjugated magnetic nanoparticles for ocular drug delivery. *Brazilian Journal of Pharmaceutical Sciences*, 2018-0171.
- Aykac A, Ozbeyli D, Uncu M, Ertaş B, Kılınc O, Şen A, Orun O, Sener G. Evaluation of the protective effect of *Myrtus communis* in scopolamine-induced Alzheimer model through cholinergic receptors. *Gene*, 2018; 689: 194-201.

- Bal-Öztürk, Ayça; Miccoli, Beatrice; Avcı-Adalı, Meltem; Mogtader, Ferzane; Sharifi, Fatemeh; Çeçen, Berivan; Yaşayan, Gökçen; Braeken, Dries; Alarcin, Emine, Current Strategies and Future Perspectives of Skin-on-a-Chip Platforms: Innovations, Technical Challenges and Commercial Outlook. *Current Pharmaceutical Design*, Volume 24, Number 45, 2018, pp. 5437-5457(21).
- Bilgiç Alkaya D, Ayaz Seyhan S, Ozgun Guven G. Simultaneous determination of seven inorganic anions in 18 wines samples by suppressed ion chromatography. *Chiang Mai J Sci*, 2018; 45(x) : 1-10 Accepted: 26 April 2018.
- Cam ME, Hazar-Yavuz AN, Yildiz S, Ertas B, Ayaz Adakul B, Taskin T, Alan S, Kabasakal L. The methanolic extract of *Thymus praecox* subsp. *skorpilii* var. *skorpilii* restores glucose homeostasis, ameliorates insulin resistance and improves pancreatic β -cell function on streptozotocin/nicotinamide-induced type 2 diabetic rats. *J Ethnopharmacol*, 2018; 231: 29-38.
- Coşkun GP, Djikic T, Hayal TB, Türkel N, Yelekçi Y, Şahin F, Küçükgülzel ŞG. Synthesis, molecular docking and anticancer activity of diflunisal derivatives as cyclooxygenase enzyme inhibitors. *Molecules* 2018; 23(8):1969. doi: 10.3390/molecules23081969.
- Çalışkan Salihi E, Gündüz Z, Baştuğ AS. Fast retention of isoniazid on organobentonite prepared using green chemistry approach: contribution of the π interactions. *Separation Science and Technology*, 2018; DOI: 10.1080/01496395.2018.1543324.
- Çoruh I, Çevik Ö, Yelekçi K, Djikic T, Küçükgülzel ŞG. Synthesis, Anticancer activity and molecular modeling of Etodolac-Thioether derivatives as potent Methionine Aminopeptidase (type II) inhibitors. *Arch Pharm (Weinheim)*, 2018; 351 (3-4): e1700195.
- Demirci A, Karayel KG, Tatar E, Öktem Okullu S, Ünübol N, Taşlı PN, Kocagöz ZT, Şahin F, Küçükgülzel İ. Synthesis and evaluation of novel 1,3,4-thiadiazole-fluoroquinolone hybrids as antibacterial, antituberculosis, and anticancer agents. *Turk J Chem*, 2018; 42: 839-858.

- Dikpınar T, Süzgeç-Selçuk S, Özbek Çelik B, Akalın Uruşak E. Antimicrobial activity of rhizomes of *Ferulago trachycarpa* Boiss. and bioguided isolation of active coumarin constituents. *Industrial Crops & Products*, 2018; 123: 762-767.
- Dursun F, Ünlü S, Yurdun T. Determination of domoic acid in plankton net samples from Golden Horn Estuary, Turkey, using HPLC with fluorescence detection. *Bulletin of Environmental Contamination and Toxicology*, 2018; 100: 457–62.
- Göktürk S, Tamer ZB, Interactions and solubilization of poorly soluble drugs in aerosol-ot micelles. *Journal of Surfactants and Detergents*, 2018; 21 (6): 889-898.
- Gurel-Gokmen B, Ipekci H, Oktay S, Alev B, Ustundag UV, Ak E, Akakın D, Sener G, Emekli-Alturfan E, Yarat A, Tunali-Akbay T. Melatonin improves hyperglycemia induced damages in rat brain. *Diabetes Metab Res Rev*, 2018; Aug 11: e3060. doi: 10.1002/dmrr.3060.
- Gürten B, Yenigül E, Sezer AD, Malta S. Complexation and enhancement of temozolomide solubility with cyclodextrins. *Brazilian Journal of Pharmaceutical Sciences*, 2018; 54(2): e17513, doi: 10.1590/s175-97902018000217513.
- Güveli Ş, Turan K, Ülküseven B. Nickel(II)-PPh₃ complexes with ONS and ONN chelating thiosemicarbazones: Synthesis and inhibition potential on influenza A viruses. *Turk J Chem*, 2018; 42(2): 371-384.
- Hançer Aydemir D, Çifci G, Aviyente V, Boşgelmez-Tınaz G. Quorum sensing inhibitor potential of *trans*-anethole against *Pseudomonas aeruginosa*. *Journal of Applied Microbiology*, 2018; 125(3): 731-739.
- Karakoyun B, Ertaş B, Yüksel M, Akakın D, Çevik Ö, Şener G. Ameliorative effects of riboflavin on acetic acid-induced colonic injury in rats. *Clin Exp Pharmacol Physiol*, 2018; 45(6): 563-572.
- Karakuş S, Tok F, Türk S, Şalva E, Tatar G, Taşkın-Tok T, Koçyiğit-Kaymakçioğlu B. Synthesis, anticancer activity and ADMET studies of N-(5-methyl-1,3,4-thiadiazol-2-yl)-4-[(3-substituted)ureido/thioureido]benzenesulfonamide derivatives. *Phosphorus Sulfur*, 2018; 193(8): 528-534.

- Kingır ZB, Özdemir Z, Cam ME, Çilingir Ö, Şekerler T, Ercan F, Bingöl Özakpınar Ö, Ozsavcı D, Sancar M, Okuyan B. Effects of dapagliflozin on experimental sepsis model in rats. *Ulusal Travma ve Acil Cerrahi Dergisi*, Eylül 2018 kabul edildi.
- Korkmaz I, Rayaman E, Rayaman P, Soyoğul Gürer Ü. Microbiological quality and portion analyses of the beef and chicken döner sandwiches sold in Istanbul. *FleischWirtschaft (FLWI)*, 2018; 2: 98-101.
- Kurkcuoglu M, Sen A, Bitis L, Birteksoz Tan S, Dogan A, Baser KHC. Chemical composition, anti-inflammatory, antioxidant and antimicrobial activity of essential oil from aerial parts of *Chaerophyllum aromaticum* L. from Turkey. *Journal of Essential Oil Bearing Plants*, 2018; 21(2): 563-569.
- Mermer A, Demirbas N, Colak A, Ayazoglu Demir E, Kulabas N, Demirbas A. One-pot, four-component green synthesis, Carbonic Anhydrase II inhibition and docking studies of 5-Arylidenerhodanines. *Chemistry Select*, 2018; 3: 1-10.
- Mohamed W, Rifai M, Sadat FZ, Yurdun T. HPLC/DAD-MS characterisation of diverse dyestuffs from a case study of historic fabric. *Mediterranean Archaeology and Archaeometry*, 2018; 18(1): 113-21.
- Ozel Y, Elcioglu HK, Cevikelli ZA, Kudas I, Ahmad S, Uzun H, Topal C, Aktas S, Kabasakal L. Ischemic colitis of the colon in streptozotocin-induced diabetic rats. *Mol Cell Biochem*, 2018; 439(1-2): 87-93.
- Özavcı D, Nazlı A, Bingol-Ozakpınar O, Yanıkkaya Demirel G, Vanızor Kural B, Sener A. Native high-density lipoprotein and melatonin improve platelet response induced by glycated lipoproteins. *Folia Biologica (Praha)*, 2018; 64: 144-152.
- Paksoy C, Özkan Ö, Ustaalioglu BB, Sancar M, Demirtunç R, Izzettin FV, Okuyan B. Evaluation of potentially inappropriate medication utilization in elderly patients with cancer at outpatient oncology unit. *J Oncol Pharm Pract*, 2018; 25:1078155218788698.
- Pham PTV, Turan K, Nagata K, Kawaguchi A. Biochemical characterization of avian influenza viral polymerase containing PA or PB2 subunit from human influenza A virus. *Microbes and Infection*, 2018; 20: 353-359.

- Sahin Ozkartal C, Arıcıoğlu F, Tuzun E, Kucukali CI. Chronic mild stress-induced anhedonia in rats is coupled with the upregulation of inflammasome sensors: a possible involvement of NLRP1. *Psychiatry Clin Psychopharmacol*, 2018; 28: 236-244.
- Saracoglu A, Tetik S. Hemostatic coagulation management in trauma. *Int J Anesthetic Anesthesiol*, 2018; 5: 080. doi.org/10.23937/2377-4630/1410080.
- Sener TE, Tavukcu HH, Atasoy BM, Cevik O, Kaya OT, Cetinel S, Dagli Degerli A, Tinay I, Simsek F, Akbal C, Buttice S, Sener G. Resveratrol treatment may preserve the erectile function after radiotherapy by restoring antioxidant defence mechanisms, SIRT1 and NOS protein expressions. *Int J Impot Res*, 2018; 30(4): 179-188.
- Sezer AD, Sarılmışer HK, Rayaman E, Çevikbaş A, Öner ET, Akbuğa J. Development and characterization of vancomycin loaded levan-based microparticulate system for drug delivery. *Pharmaceutical Development and Technology*, 2018; 22(5): 627-634.
- Taşkın D, Taşkın T, Rayaman E. Phenolic composition and biological properties of *Achillea nobilis* L. subsp. *neilreichii* (Kerner) Formanek. *Industrial Crops & Products*, 2018; 111: 555-562.
- Taşkın T, Taşkın D, Rayaman E, Dikpınar T, Süzgeç Selçuk S, Arabacı T. Characterization of the biological activity and phenolics in *Achillea Iycaonica*. *Analytical Letters*, 2018; 51 (1-2): 33-48.
- Tavukcu HH, Aytaç Ö, Atuğ F, Alev B, Çevik Ö, Bülbül N, Yarat A, Çetinel Ş, Şener G, Kulaksızoğlu H. Protective effect of platelet-rich plasma on urethral injury model of male rats. *Neurol Urodyn*, 2018; 37(4): 1286-1293.
- Tavukçu HH, Şener TE, Albayrak Ö, Çevik Ö, Erşahin M, Çetinel Ş, Bilbil N, Şener G. Pre-emptive use of riboflavin in a rat model of bilateral cavernous nerve injury. *J Urol Surg*, 2018; 5(2): 98-104.
- Tekin G, İsbir S, Şener G, Çevik Ö, Çetinel Ş, Dericioğlu O, Arsan S, Çobanoğlu A. The preventive and curative effects of melatonin against abdominal aortic aneurysm in rats. *J Vasc Surg*, 2018; 67(5): 1546-55.
- Topaloğlu N, Olgun-Yıldızeli Ş, Şener G, Laçın T, Şehirli Ö, Bozkurtlar E, Çelikel Ç, Ceyhan B. Protective effect of cysteinyl leukotriene receptor antagonist montelukast in

bleomycin-induced pulmonary fibrosis. *Turkish Journal of Thoracic and Cardiovascular Surgery*, 2018; 26(4): 588-597.

- Topçul M, Çetin İ, Özbaş Turan S, Ozar MÖK. In vitro cytotoxic effect of PARP inhibitor alone and in combination with nab-paclitaxel on triple-negative and luminal A breast cancer cells. *Oncology Reports*, 2018; 40(1): 527-535.
- Ugurlu T, Canbagi H, Ozaydin T. Development and in vitro evaluation of bilayer tablets having an immediate release layer containing donepezil hydrochloride and an extended release layer containing memantine hydrochloride. *Acta Poloniae Pharmaceutica – Drug Research*, 2018; 75(3): 705-716.
- Ugurlu T, Kandemirer U. In vitro evaluation of aceclofenac monolithic osmotic pump tablets containing a swellable polymer. *Acta Poloniae Pharmaceutica – Drug Research*, 2018; 75(3): 721-731.
- Unal G, Aricioglu F. A-582941, cholinergic alpha 7 nicotinic receptor agonist, improved cognitive and negative symptoms of subchronic MK-801 model of schizophrenia in rats. *Psychiatry and Clinical Psychopharmacol*, 2018; 28(1): 4-13.
- Unal G, Aricioglu F. Comparison of behavioural and molecular effects of two different schizophrenia models induced by subchronic MK-801 administration in rats. *Marmara Pharm J*, 2018; 22(2): 199-208.
- Unal G, Ateş A, Arıcıoğlu F. Agmatine-attenuated cognitive and social deficits in subchronic MK-801 model of schizophrenia in rats. *Psychiatry Clin Psychopharmacol*, 2018; 28: 245-253.
- Uysal S, Senkardes I, Mollica A, Zengin G, Bulut G, Dogan A, Glamočlijad J, Soković M, Lobine D, Mahomoodally MF. Biologically-active compounds from two members of the Asteraceae family: *Tragopogon dubius* Scop. and *Tussilago farfara* L. *J Biomol Struct Dyn*, 2018; 30: 1-39.
- Yazir Y, Demirtaş Şahin T, Rençber SF, Gacar G, Halbutoğulları ZS, Utkan T, Arıcıoğlu F. Restorative effect of resveratrol on expression changes of endothelial and neuronal nitric oxide synthase in cavernous tissues of unpredictable chronic mild stress-exposed rats via control of inflammation. *International Journal of Impotence Research*, 2018; 30(6): 318-326.

- Yazir Y, Polat S, Utkan T, Arıcıoğlu F. Role of the nitric oxide-soluble guanylyl cyclase pathway in cognitive deficits in streptozotocin-induced diabetic rats. *Psychiatry Clin Psychopharmacol*, doi.org/10.1080/24750573.2018.1471883
- Yesil-Devecioglu T, Dayan A, Demirtunç R, Sardas S. Role of DNA repair genes XRCC3 and XRCC1 in predisposition to type 2 diabetes mellitus and diabetic nephropathy. *Endocrinología, Diabetes y Nutrición*, 2018; Article In Press.
- Zengin G, Bulut G, Mollica A, Picot-Allain CMN, Mahomoodally MF. In vitro and in silico evaluation of *Centaurea saligna* (K. Koch) Wagenitz—An endemic folk medicinal plant. *Computational Biology and Chemistry*, 2018; 73: 120-126.
- Zengin G, Abdallah HH, Dogan A, Mollica A, Aumeeruddy-Elalfi Z, Mahomoodally M F. Phenolic components and assessment of biological properties of *Tchihatchewia isatidea* Boiss. extracts: Docking and functional approaches for designing novel products. *Food and Chemical Toxicology*, 2018;
- Zengin G, Gazdová M, Maggi F, Smejkal K, Bulut G, Mahomoodally F, Haznedaroglu MZ, Dall'acqua S, Sut S, Aumeeruddy MZ, Dogan A. *Paeonia arietina* and *Paeonia kesrounansis* bioactive constituents: NMR, LC-DAD-MS fingerprinting and in vitro assays. *Journal of Pharmaceutical and Biomedical Analysis*, 2018;
- Zengin G, Şenkardeş İ, Bulut G, Mollica A, Picot-Allain CMN, Doğan A, Mahomoodally M F. New insights into the in vitro biological effects, in silico docking and chemical profile of clary sage - *Salvia sclarea* L.. *Computational Biology and Chemistry*, 2018; 75: 111-119.

SCI Dışındaki Uluslararası Hakemli Dergilerde Yayınlanmış Makaleler/Derlemeler/Olgu Sunumları

- Dülger EÇ, Ersoy Çanıllıoğlu Y, Çetinel Ş, Şener G, Ercan F. Protective effects of montelukast against stress-induced degeneration of the urinary bladder. *Clin Exp Health Sci*, 2018: 211-216.
- Göktürk S, Bektaş S. Binding of Procaine Hydrochloride to Hydrocarbon and Fluorocarbon surfactants: The role of hydrophobicity. *Journal of Pharmaceutical Research International*, 2018; 22(3): 1-12.

- Han Mİ, Bekçi H, Cumaoglu A, Küçükgülzel ŞG. Synthesis and characterization of 1,2,4-triazole containing hydrazide-hydrazones derived from (S)-naproxen as anticancer agents. *Marmara Pharm J*, 2018; 22 (4): 559-569.
- İduğ T, Hızlı H, Şen A, Koç F. In vitro antimicrobial and antioxidant activity of some berry species. *Acta Pharm Sci*, 2018; 56(3): 51-59.
- İzzettin FV, Yılmaz ZK, Okuyan B, Sancar M. Evaluation of satisfaction and internet self-efficacy of inquirers using an internet-based drug information centre. *J Taibah Univ Med Sci*. 2018 Dec 12;14(1):67-72. doi: 10.1016/j.jtumed.2018.10.008. eCollection
- Kerimoğlu O, Şahbaz S. Animal skin models for percutaneous absorption studies editorial. *J of Biopharm and Ther Chal*, 2018; 1: 001-002.
- Koçyiğit Sevinç S, Orun O, Mega Tiber P, Çıkla-Süzgün P, Küçükgülzel ŞG. Anti-cancer acitivity of etodolac and its derivatives on prostate and colorectal cancer cell lines. *Proceeding*, 2018; 2(25): 1573.
- Mazı C, Karaderi S, Ariöz F. Determination of UV-Vis spectrophotometric method of metal complexes stoichiometry between Cu (II) and Zn (II) with Vilazodone Hydrochloride. *International Journal of Pharmaceutical Research & Allied Sciences*, 2018; 7(3): 146-152.
- Mazı C, Karaderi S, Ariöz F. Spectrophotometric investigation of metal complexes with valsartan. *Journal of Chemistry and Materials Research*, 2018; 5(10): 61-67.
- Ozturk B. N., Ayaz Seyhan S, Bilgiç Alkaya D. Determination of benzoic acid in cranberry (*vaccinium macrocarpon* ait) by hplc with using different extraction methods. *Biological and Chemical Research*, Accepted: October 17, 2018.
- Saçan O, Ertik O, İpçi Y, Kabasakal L, Şener G, Yanardağ R. Protective effect of chard extract on glycoprotein compounds and enzyme activities in streptozotocin-induced hyperglycemic rat lungs. *Bulgarian Chemical Communications*. 2018; 50(1): 119–123.
- Saracoglu A, Tetik S. Reactive oxygen species and their interaction with platelets. *J Med Chem Drug Des*, 2018; 1(1): dx. doi. org/10.16966/2578-9589.103

- Şen A. Antioxidant and anti-inflammatory activity of fruit, leaf and branch extracts of *Paliurus spina-christi* P. Mill. *Marmara Pharmaceutical Journal*, 2018; 22(2): 328-333.
- Taskin T, Yesil-Devecioglu T, Senkardes İ. Antioxidant, anti-urease activities and genotoxic effects of *terfezia claveryi* methanol extracts on human lymphocytes. *Clinical and Experimental Health Sciences*, 2018; 8(3): 190-95.
- Taşkın T, Çam ME, Bulut G, Hazar Yavuz AN, Kabasakal L, Bitiş L. Antioxidant and anti-inflammatory activities of *Phlomis pungens* and *Coridothymus capitatus*. *Marmara Pharmaceutical Journal*, 2018; 21 (3).
- Turan K, Eken B. A simplified method for the extraction of recombinant Taq DNA Polymerase from *Escherichia coli*. *JMBFS*, 2018; 7 (5): 445-448.
- Türk S, Turan K, Ulusoy S, Karakuş S, Boşgelmez-Tınaz G. Synthesis, characterization and biological activity studies on amide derivatives. *Istanbul J Pharm*, 2018; doi:10.26650/IstanbulJPharm.2018.18007
- Yesil-Devecioglu T, Aydogan F, Omurtag GZ, Senel Bese N, Sardas S. Investigation of genotoxicity risk and DNA repair capacity in breast cancer patients using anastrozole. *North Clin Istanbul*, 2018; 5(1): 6-13.

Hakemli Ulusal Dergilerde Yabancı Dilde Yayınlanmış Makaleler /Derlemeler/Olgu Sunumları

- Çalışkan Salihi E. Adsorption of metamizole sodium by activated carbon in simulated gastric and intestinal fluids. *Journal of the Turkish Chemical Society, Section A: Chemistry*, 2018; 5 (1): 237-246.
- Karaaslan M, Turan K. In vitro characterization of chitosan-based particles as carrier of influenza viral antigens. *Eur J Biol*, 2018; 77(1): 1-10

Hakemli Ulusal Dergilerde Türkçe Yayınlanmış Makaleler/Derlemeler/Olgu Sunumları

- Elçioğlu HK, Yılmaz G, İlhan B, Karan MA. Alzheimer hastalığında deneysel hayvan modelleri. *Nobel Med*, 2018; 14(1): 5-13.

- Şen S, Beceren A, Aksoy H. Genotoksisite testlerinin yeni ilaç geliştirme sürecindeki önemi. *Journal of Human Sciences*, 2018; 15(3): 1634-1649.

Hakemsiz Ulusal Dergilerde Yayınlanmış Yazılar

- Apikoğlu-Rabuş Ş. Diyabet ve mikrobiyota. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 9: 30-31.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: alerjik rinit. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 9: 24-27.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: besin-ilaç etkileşimleri hakkında ne biliyoruz? – 1. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 10: 26-29.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: besin-ilaç etkileşimleri hakkında ne biliyoruz? – 2. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 11: 28-32.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: eczanelerde sık rastlanan göz sorunları. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 13: 38-40.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: gebelik sırasında kronik hastalıkların tedavisi. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 8: 30-32.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: gebelik sırasında ortaya çıkabilecek basit rahatsızlıkların tedavisi. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 7: 28-29.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: göz preparatları. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 14: 28-30.
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: hirsutizm. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 16: .
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: kalp sağlığı ile ilgili güncellemeler. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 15: .
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: kan basıncını doğru ölçüyor muyuz?. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 17: .
- Apikoğlu-Rabuş Ş. Klinik eczacı köşesi: osteoporoz tedavisi. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 12: 36-39.

- Köse Sarı H, Söylemez SL. Cilt sorunlarında bitkisel ürün kullanımı. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 9: 36-39.
- Sancar M. Kas gevşetici ilaçlar. *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 12: 2-4.
- Sancar M. Klinik eczacılık sempozyumuna türkiye'den yoğun ilgi, *Farmakope Eczacı (Yüce Yayım AŞ)*, 2018; 7: 24-25.
- Tetik Ş. Bağırsak mikrobiyomu: Kişisel tıbbın desteklenmesi. *Eczacı-Farmakope*, 2018; 14: 44-46.
- Tetik Ş. İmmünoterapi: Kanserin için ölüm öpücüğü mü?. *Eczacı-Farmakope*, 2018; 8: 22-24.

Uluslararası Kitapta Bölüm Yazarlığı

- Yalcin G, Demirbag C, Bahsi I, Ozgul L, Bilgic Alkaya D, Onurlu HI, Ayaz Seyhan S. Determination of Ellagic Acid in the Wastes of Walnut, Chestnut, and Pomegranate Grown in Turkey. Chapter 5, pp 81–103 in “Advances in Plant Phenolics: From Chemistry to Human Health”, 2018.

Ulusal Kitap Yazarlığı

- Tetik Ş. Bulutların Gölgesini Gördüm: Nikea'dan İznik'e. Bulut Yayınevi (Çocuk Kitabı-Sosyal Sorumluluk Projesi), 2018.

Ulusal Kitapta Bölüm Yazarlığı

- Kurt Cucu A. İlaç Etken Maddelerindeki Safsızlıkların Tayini. pp. 231-238. Nobel Akademik Yayıncılık Eğitim Danışmanlık Tic. Ltd. Şti. Ankara, Türkiye, 2018.
- Şen A, Bitiş L. Anti-Enflamatuvar ve Antioksidan Ajanlar Olarak Bitkilerin Değerlendirilmesi, Bölüm 16, pp. 353-367, Berikan Elektronik Basım Yayın, Ankara, 2018.
- Tetik Ş. Farmakope. T.C. Sağlık Bakanlığı, Türkiye İlaç ve Tıbbi Cihaz Kurumu.
- Yurdun T. Oil Spill Along the Turkish Straits Sea Area; Accidents, Environmental Pollution, Socio-Economic Impacts and Protection, Editörler Prof.Dr. Selma Ünlü,

Prof.Dr. Bedri Alpar, Prof.Dr. Bayram Öztürk, Effects of Oil Spills on Human Health
pp. 313-323. Turkish Marine Research Foundation (TUDAV), Publication No: 47
İstanbul, Turkey, 2018.