

**MARMARA ÜNİVERSİTESİ ECZACILIK FAKÜLTESİ**  
**2014 YILI YAYINLARI**

**1. SCI Kapsamındaki Dergilerde Yayınlanmış Makaleler/Derlemeler/Olgu Sunumları:**

1. Akbuga, Julide., Ozbas-Turan, Suna., Ekentok, Ceyda., "Investigation of gene silencing effect of chitosan nanoparticles containing shRNA PDGF-D in breast cancer cell lines", *Human Gene Therapy.*, Volume: 25 Issue: 11 Pages: A120-A120 Published: NOV 2014.
2. Aybala Ereğ-Toprak, Özlem Bingöl Özakpınar, Zeynep Karaca, Mehmet Ali Cıkrıkcıoğlu, Mehmet Hürsitoğlu, Ahmet Rıza Uras, Khosrow Adeli, Fikriye Uras. (2014). Association of plasma growth arrest-specific protein 6 (GAS6) concentrations with albuminuria in patients with type 2 diabetes. *Ren Fail.* 2014;36(5):737-42.
3. Aydın S, Kaushik-Basu N, Ozbas-Turan S, Akbuga J, Mega Tiber P, Orun O, Gurukumar KR, Basu A, Kucukguzel ŞG. Synthesis of 1-aryl-3,5-dimethyl-1H-pyrazoles as anti-HCV and anticancer agents. *Letters in Drug Design and Discovery*, 2014; 11(2): 121-31.
4. Cakir G, Kucukguzel I, Guhamazumder R, Tatar E, Manvar D, Basu A, Patel BA, Zia J, Talele TT, Kaushik-Basu N. Novel 4-thiazolidinones as non-nucleoside inhibitors of hepatitis C virus NS5B RNA-dependent RNA polymerase. *Arch Pharm Chem Life Sci (ISI)*, 2014; 347: 1-13 (in press).
5. Canak, Tuba, Akbuga, Julide., "Comparison of the Effect siPDGF-D and shPDGF-Coated Sutures in Neointimal Hyperplasia", *Human Gene Therapy*, Volume: 25 Issue: 11 Pages: A121-A121 Published: NOV 2014.
6. Cetin M, Arıcıoğlu F. Sights for sore eyes and disappointments in psychopharmacology. *Bulletin of Clinical Psychopharmacology* 2014; 24: 111-4.
7. **Çalışkan, E.** & Mahramanlioğlu, M. (2014). Equilibrium and kinetic adsorption of drugs on bentonite: Presence of surface active agents effect. *Applied Clay Science*. Sayı 49. Cilt 101 sf 381-389.
8. Dalgic N, Karadag CA, Bayraktar B, Sancar M, Kara O, Pelit S, Celebi S, Kafadar I, Dokucu AI. Ertapenem versus standard triple antibiotic therapy for the treatment of perforated appendicitis in pediatric patients: a prospective randomized trial. *Eur J Pediatr Surg.* 2014; 24(5): 410-8.
9. Danış Ö., Dursun B.Y., Çimen T., Demir S., Salan Ü., Yalçın G., Ogan A., Evaluation of Antioxidant, Radical-Scavenging and Acetylcholinesterase Inhibitory Activities of Various Culinary Herbs Cultivated in Southern Turkey, *Journal of Food Biochemistry*, DOI: 10.1111/jfbc.12095, Kasım 2014.
10. Dinleyici EC, Dalgic N, Guven S, Metin O, Eren M, Ozen M, Kara A, Tanir G, Arica V, Sancar M, Turel O, Kurugol Z, Yasa O, Vandenplas Y. Lactobacillus reuteri DSM 17938 effectively reduces the duration of acute diarrhoea in hospitalised children. *Acta Paediatr.* 2014;103(7): 300-5.
11. Elcioglu HK, Kabasakal L, Tufan F, Elcioglu OH, Solakoglu S, Kotil T, Karan MA. Effect of systemic thalidomide and intracerebroventricular etanercept and infliximab administration on a dementia model in rats. *Acta Histochemica* 2014 (Accepted).
12. Erdem-Cakmak, F., Ozbas-Turan, S., Salva, E., Akbuga, J., "Comparison of VEGF gene silencing efficiencies of chitosan and protamine complexes containing shRNA", *Cell Biology International*, Volume: 38 Issue: 11 Pages: 1260-1270 Published: NOV 2014.
13. Gezginci-Oktayoglu S, Sacan O, Bolkent S, İpci Y, Kabasakal L, Sener G, Yanardag R. Chard (Beta vulgaris L. var. cicla) extract ameliorates hyperglycemia by increasing GLUT2 through Akt2 and antioxidant defense in the liver of rats. *Acta Histochem.* 2014; 116(1): 32-9.
14. Hanife Bilgiç, Sinem Göktürk ve Emel Akyol: Solubilization and Interactions of Thiram with Surfactants: Micellar Effects on Adsorption Characteristics of Thiram onto Activated Carbon, *Journal of Dispersion Science and Technology*, DOI: 10.1080/01932691.2014.949378 (baskıda) 2014.

15. Hekim N, Coskun Y, Sinav A, Abou-Zeid AH, Agirbasli M, Akintola SO, Aynacioglu S, Bayram M, Bragazzi NL, Dandara C, Dereli T, Dove ES, Elbeyli L, Endrenyi L, Erciyas K, Faris J, Ferguson LR, Gogus F, Gungor K, Gursoy M, Gursoy UK, Karaomerlioglu MA, Kickbusch I, Kilic T, Kilinc M, Kocagoz T, Lin B, Lerena A, Manolopoulos VG, Nair B, Ozkan B, Pang T, Sardas S, Srivastava S, Toraman C, Ustun K, Warnich L, Wonkam A, Yakicier MC, Yasar U, Ozdemir V. Translating biotechnology to knowledge-based innovation, peace, and development? Deploy a Science Peace Corps--an open letter to world leaders. *OMICS*. 2014; 18(7): 415-20.
16. Karsli-Ceppioglu S, Dagdemir A, Judes G, Ngollo M, Penault-Llorca F, Pajon A, Bignon YJ, Bernard-Gallon D. Epigenetic mechanisms of breast cancer: an update of the current knowledge. *Epigenomics*. 2014; 6(6): 561-664.
17. Komsuoglu Celikyurt I, Utkan T, Ozer C, Gacar N, Aricioglu F. Effects of YC-1 on learning and memory functions of aged rats. *Med Sci Monit Basic Res*. 2014; 21;20:130-7.
18. Mirey Bonfil, Ahmet Sirkecioğlu Özlem Bingöl Özakpınar, Fikriye Uras, Seniha Guner. Castor Oil and PEG-Based Shape Memory Polyurethane Films for Biomedical Applications. *Journal of Applied Polymer Science*, 2014; 131(5): DOI: 10.1002/app.40590.
19. Mustafa Eroğlu, Özlem Bingöl Özakpınar, Lale Turkgeldi, Sadik Sahin, Dilşad Herkiloglu, Birol Durukan, Fikriye Uras. Plasma Levels Of Growth Arrest Specific Protein 6 Are Increased In Idiopathic Recurrent Pregnancy Loss. *Eur Rev Med Pharmacol Sci*. 2014;18(10):1554-1558.
20. Mustafa Eroğlu, Sadık Şahin, Birol Durukan, Özlem Bingöl Özakpınar, Neşe Erdinç, Lale Turkgeldi, Kenan Sofuoğlu. Blood Serum and Seminal Plasma Selenium, Total Antioxidant Capacity and Coenzyme Q10 levels in Relation to Semen Parameters in Men with Idiopathic Infertility. *Biol Trace Elem Res*. 2014; 159(1-3):46-51.
21. Ngollo M, Dagdemir A, Karsli-Ceppioglu S, Judes G, Pajon A, Penault-Llorca F, Boiteux JP, Bignon YJ, Guy L, Bernard-Gallon D. Epigenetic modifications in prostate cancer. *Epigenomics*. 2014; 6(4): 415-26.
22. Ngollo M, Lebert A, Dagdemir A, Judes G, Karsli-Ceppioglu S, Daures M, Kemeny JL, Penault-Llorca F, Boiteux JP, Bignon YJ1, Guy L, Bernard-Gallon D. The association between Histone 3 Lysine 27 Trimethylation (H3K27me3) and prostate cancer: relationship with clinicopathological parameters. *BMC Cancer*. 2014; 14:994. doi: 10.1186/1471-2407-14-994.
23. Ozyurt H, Cevik O, Ozgen Z, Ozden AS, Cadirci S, Elmas MA, Ercan F, Goren MZ, Sener G. Quercetin protects radiation induced DNA damage and apoptosis in kidney and bladder tissues of rats. *Free Radic Res*. 2014; 48(10):1247-55.
24. Ozyurt H, Ozden AS, Cevik O, Ozgen Z, Cadirci S, Elmas MA, Ercan F, Sener G, Goren MZ. Investigation into the role of the cholinergic system in radiation-induced damage in the rat liver and ileum. *J Radiat Res*. 2014; 55 (5): 866-75.
25. Özge Çevik, Hikmet Akpınar, Rabia Oba, Zarife N.Ozdemir, Şule Çetinel, Tevfik Yoldemir. The Effect of Momordica Charantia in Take on the Estrogen Receptors ESR  $\alpha$  /ESR $\beta$  Gene Levels and Apoptosis on Uterine Tissue in Ovariecomy rats. *Mol.Biol.Rep*. DOI 10.1007/s 11033-014-3756-7.
26. Polatoglu K, Sen A, Bulut G, Bitis L, Goren N. Essential oil composition of centaurea stenolepis KERNER from Turkey. *Journal of Essential Oil Bearing Plants*. 2014 (in press).
27. Reyhan E, Irkorucu O, Surmelioglu A, Ozkara S, Deger KC, Aziret M, Erdem H, Cetinkunar S, Demirturk P, Sehirli AO. Efficacy of pentoxifylline and tadalafil in rat model of ischemic Colitis. *J Invest Surg*. 2014;27: 349-53.
28. Sadık Şahin, Özlem Bingöl Özakpınar, Mustafa Eroğlu, Ayşin Tulunay, Enver Ciracı, Fikriye Uras, Şermin Tetik. The impact of platelet functions and inflammatory status on the severity of preeclampsia. *J Matern Fetal Neonatal Med*. 2014; 23:1-18.
29. Saglam E, Sehirli AO, Ozdamar EN, Contuk G, Cetinel S, Ozsavcı D, Suleymanoglu S, Sener G. Captopril protects against burn-induced cardiopulmonary injury in rats. *Ulus Travma Acil Cerrahi Derg*. 2014;20(3):151-60.

30. Sahin C, Unal G, Aricioglu F. Regulation of GSK-3 activity as a shared mechanism in Psychiatric disorders. *Bulletin of Clinical Psychopharmacology* 2014; 24(1):95-106.
31. Sahin S, Bingol Ozakpinar O, Ak K, Erođlu M, Acikel M, Tetik S, **Uras F**, Cetin S. (2014). The protective effects of tacrolimus on rat uteri exposed to ischemia-reperfusion injury: a biochemical and histopathological evaluation. *Fertility and Sterility*, 101(4):1176-82.
32. Salva E, Turan SO, Kabasakal L, Alan S, Ozkan N, Eren F, Akbuga J. Investigation of the therapeutic efficacy of codelivery of psiRNA-vascular endothelial growth factor and pIL-4 into chitosan nanoparticles in the breast tumor model. *J Pharm Sci.* 2014;103(3): 785-95.
33. Sancar M, Sirinoglu Y, Okuyan B, Karagoz T, Izzettin FV. The effect of pharmacist-led education on inhaler use skills in hospitalised patients with chronic obstructive pulmonary disease. *Eur J Hosp Pharm* Published Online First: 3 December 2014 doi:10.1136/ejhpharm-2014-000569.
34. Sardas S, Endrenyi L, Gursoy UK, Hutz M, Lin B, Patrinos GP, Steuten LM, Wang W, Warnich L, Ozdemir V. A call for pharmacogenovigilance and rapid falsification in the age of big data: Why not first road test your biomarker?. *OMICS.* 2014; 18(11): 663-5.
35. Sen A, Gurbuz B, Soyogul Gurer S, Bulut G, Bitis L. Flavonoids and biological activities of *Centaurea stenolepis*. *Chemistry of Natural Compounds.* 2014; 50(1): 128-9.
36. Ően A., BitiŐ L., Gurbuz B., Soyogul-Gurer U., Bulut G., 2014. Flavonoids Biological activities of *Centaurea stenolepis* Kerner. *Chemistry of Natural Compounds*, 50(1): 113-114, 2014
37. Takir S, Altun IH, Sezgi B, Sűzgeç-Selçuk S, Mat A, UydeŐ-Dođan BS. Vasorelaxant and blood pressure lowering effects of *Alchemilla vulgaris*: a comparative study of methanol and aqueous extracts, *Pharmacognosy Magazine*, 2014 (in press).
38. Takir S, Sezgi B, Sűzgeç-Selçuk S, Erođlu-Őzkan E, Beukelman KJ, Mat A, UydeŐ-Dođan BS. Endothelium-dependent vasorelaxant effect of *Alchemilla vulgaris* methanol extract: a comparison with the aqueous extract in rat aorta. *Natural Product Research*, 2014; 28(23), 2182-2185.
39. Tavukcu HH, Sener TE, Tinay I, Akbal C, Ersahin M, Cevik O, Cadirci S, Reiter RJ, Sener G. Melatonin and tadalafil treatment improves erectile dysfunction after spinal cord injury in rats. *Clin Exp Pharmacol Physiol.* 2014; 41(4): 309-16
40. Ugurlu T, Halacođlu MD, "Effects of some lubricants and evaluation of compression parameters on directly compressible powders" *Pharmaceutical Development and Technology*,19(3):347-354, (2014).
41. Ugurlu T, Karacicek U, Rayaman E, "Optimization and evaluation of clarithromycin floating tablets using experimental mixture design". *Acta Poloniae Pharmaceutica – Drug Research*, 71(2):311-321, (2014).
42. Yalcin M, Yiginer O, Erođlu M, Sehirli O, Berber U, Ozcelik F, Sener G. Effect of hyperbaric oxygen treatment in a rat model of abdominal aortic aneurysm. *Undersea Hyperb Med.* 2014; 41(1): 9-15.

## 2. SCI DıŐındaki Yabancı Hakemli Dergilerde Yayınlanmış Makaleler/Derlemeler/Olgu Sunumları:

1. Erdinç N., Goktűrk S. (2014). *Spectrophotometric and conductometric studies on the interaction of anionic dye Eosin-Y with cationic micelles*, *Analytical Chemistry Letter*, 4:3, 146-157.
2. Karaderi S., Bilgiç Alkaya D., Kurt Cűcű A., The Determination of The Stability Constants of Mixed Ligand Complexes of Creatinine-L-Cysteine and Creatinine-L-Cysteine Hydrochloride With Co(II), Cd(II), Zn(II), Mn(II): Using Potentiometric Method, *Turk. J. Pharm. Sc.*,11(1),33-44, 2014.

3. Polatoglu K, Sen A, Bulut G, Bitis L, Goren N. Essential Oil Composition of *Centaurea kilaea* Boiss. and *C. cuneifolia* Sm. from Turkey. *Natural volatiles & Essential oils*. 2014; 1(1): 55-9.
4. Tok F, Kocyigit-Kaymakcioglu B. The Role of hedgehog pathway signaling inhibitors in cancer treatment. *Journal of Medical and Pharmaceutical Innovation*. 2014; 1(6): 17-23.
5. Ugurlu T, Karacicek U, An overview on gastroretentive drug delivery systems, *Journal of Medical and Pharmaceutical Innovation*, 1(4),5-11, 2014
6. Ugurlu T, Ozaydin T, An overview on fixed dose combinations, *Asian Journal of Pharmaceutical Technology & Innovation*, 2(9), 75-81, 2014

### 3. Hakemli ulusal dergilerde yabancı dilde yayınlanmış Makaleler /Derlemeler/Olgu Sunumları:

1. Akdag K, Kocyigit-Kaymakcioglu B, Tabanca N, Ali A, Estep A, Becnel JJ, Khan IA. Synthesis and larvicidal and adult topical activity of some hydrazide hydrazone derivatives against *Aedes aegypti*. *Marmara Pharm J*. 2014; 18: 120-5.
2. Cevik O, Sener A, Kumral-Ozdemir Z, Cetinel S, Altintas A, Oba R, Yegen B, Yarat A. Protective and Therapeutic Effects of *Polygonum cognatum* Meissn Aqueous Extract in Experimental Colitis. *Marmara Pharmaceutical Journal* 19: 1-9, 2014.
3. Mesrur Selçuk Silay, Hale Toklu, Ayşim Özağarı, Mustafa Aydın, Şermin Tetik, Göksel Şener, Cengiz Miroğlu, Muammer Kendirci. Montelukast prevents testes against ischemia-reperfusion injury through suppression of iNOS expression. *Turkish Journal of Urology*. 2014; 40(4): 221-7 DOI:10.5152/tud. 2014.61587.
4. Ozdemir-Kumral ZN, Sener G, Yegen B. Regular swimming exercise performed either before or after the induction of renovascular hypertension alleviates oxidative renal injury in rats. *Marmara Pharm J*. 2014; 18: 66-72.
5. Sadık Şahin, Özlem Bingöl Özakpınar, Mustafa Eroğlu, Şermin Tetik. Platelets in Preeclampsia: Function and Role in the Inflammation. *MÜSBED* 2014; 4(2):111-116.
6. Sener TE, Tinay I, Akbal C, Ersahin M, Cevik O, Cadirci S, Cilingir OT, Cetinel S, Sener G. Tadalafil attenuates spinal cord injury induced oxidative organ damage in rats. *Marmara Pharm J*. 2014; 18: 49-55.
7. Şenkardeş İ., Tuzlacı A., 2014. Some ethnobotanical notes from Gtindodm District (Antalya/Turkey). *Journal of Marmara University Institute of Health Sciences*, 4(2): 63-75.
8. Yemisen E, Yarat A, Tunalı-Akbay T, Toklu H, Sener G. The effect of silymarin on the liver in thermal burn injury. *Marmara Pharm J*. 2014; 18: 56-61.

### 4. Hakemli ulusal dergilerde Türkçe yayınlanmış Makaleler/Derlemeler/Olgu Sunumları

1. Burçak Gürbüz, Ümran Soyoğul Güner, Özge Çevik, İrfan Yalçınkaya, Gülnaz Nural Bekiroğlu, Adile Çevikbaş. Bronşektazili hastalarda kolistin tek başına ve tigesiklin, imipenem ve rifampisin ile kombinasyonlarının polimorf nüveli lökosit fonksiyonları, oksidatif stres, oksidan ve antioksidan enzimler üzerine etkilerinin in vitro araştırılması. *Marmara Pharmaceutical Journal*, 18(1):26-35;2014.
2. Çağlayan, E. ve K.Turan, Klotho Geni, Yaşlanma ve DNA Metilasyonu. *MUSBED* 2014, 4(3), 182-192.
3. Demirbağ Ç, Dölen E, Ayaz S. 2014. *Rapana venosa*'da Bulunan İndigoid Boyarmaddelerin Yüksek Performanslı Sıvı Kromatografisi-Diyod-sıralı Dedektör (HPLC-DAD) ile Belirlenmesi. *Marmara Pharmaceutical Journal* 18: 177- 181.
4. Garip R, Soyoğul Güner Ü, Gürbüz B, Dalkılıç E, Palandüz Ş, Aysuna FN, Şener A, Bazı Antibiyotiklerin Hemodiyaliz Hastalarının Polimorf Nüveli Lökosit Fonksiyonları ve Oksidatif Stres Üzerine Etkilerinin İn Vitro Araştırılması. *Marmara Pharmaceutical Journal*, 18: 139-146 2014.

5. Halil Aksoy, Özlem Bingöl Özakpınar. Yara iyileşmesi ve oksidatif stres. *Marmara Pharmaceutical Journal* 18: 153-158, 2014.
6. Karabulut B, Kerimoğlu O, Ugurlu T, Dendrimerler-İlaç taşıyıcı sistemler, *Marmara Üniversitesi Sağlık Bilimleri Enstitüsü Dergisi*, MUSBED-2014-07-049, Basım aşamasında, 2014
7. Okuyan B, Sağlam B, Emre E, Demirtunç R, İzzettin FV, Sancar M. Tip 2 Diyabet Hastalarının Tek Kullanımlık İnsülin Kalemi Kullanımı ile İlgili Bilgi ve Tutumlarının Değerlendirilmesi. *Marmara Pharm J.* 2014; 18: 159-163.
8. Sahin C, Unal G, Aricioglu F. Akt-GSK-3 ilişkisi: İki Ayrı Yolak İki Ayrı Hastalık. *MÜSBED* 2014; 4(1): 51-57.
9. Sancar M, Demir Özker P, Er E, Bedile Turan, Betül Okuyan. Hastane Yatışında Eczacı Tarafından Yürütülen İlaç Mutabakatı Programının Değerlendirilmesi. *MÜSBED* 2014; 4(4): 226-31.

#### 5. Hakemsiz uluslararası dergilerde yayınlanmış Yazılar

1. Nilgün TEKKEŞİN, Hasan ARDAL, Şermin TETİK, The Frequency of Aspirin Resistance and Its Relationship with Clinical and Laboratory Parameters in Patients with Stable Coronary Artery Disease. *Türkiye Klinikleri J Med Sci* 2014;34(4):363-72 doi:10.5336/medsci.2014-38779.
2. Sadık Şahin, Mustafa Eroğlu, Şermin Tetik, Kadir Güzin. Obstetride yaygın damar içi koagülasyon: Etyopatogenez ve güncel tedavi stratejileri. *J Turk Soc Obstet Gynecol*, 2014; 11(1):42-51.

#### 6. Hakemsiz ulusal dergilerde yayınlanmış Yazılar

1. Aypar E, Sancar M, İzzettin FV. (2014) Eczacılıkta yeni dönem: Klinik eczacılık ve sağlık sistemindeki yeri. *Sağlık Düşüncesi ve tıp kültürü dergisi*, 2014, 30: 48-51.
2. Hilal Altınöz, Şermin Tetik. The relationship between platelet glycoprotein Iıb/IIIa polymorphism and inflammatory response in chronic obstructive pulmonary disease (COPD) patients. *Thrombosis Research* 2014 suppl. 2; 19(3): 48.
3. İ.Samet Ergün, Şermin Tetik. Isolation and polymorphism of platelet Glycoprotein Iıb/IIIa receptor in breast cancer cases. *MUSBED* 2014 suppl. 2; 20(3) :49.
4. O. Bingol Ozakpınar , S. Sahin, N. Verimli, M. Eroglu, S. Tetik, F. Uras. The Growth Arrest-Specific 6 (Gas6) Gene Polymorphism c.834+7G>A Associated with Preeclampsia. *Thrombosis Research* Volume 133, Supplement 3, Pages S84–S85, May 2014.
5. Okuyan B, Sancar M, Yaşlılarda İlaç Kullanımı: Eczacı Perspektifi, *Sanayi Eczacılarının Sesi Dergisi*, 2014, 5:19-22.
6. S. Sahin , O. Bingol Ozakpınar, A. Tulunay, M. Eroglu, E. Ciraci, S. Tetik , F. Uras. Cytokine Levels and Platelet Functions in Preeclampsia. *MUSBED*, Volume 133, Supplement 3, Page S113, May 2014.

#### 7. Uluslararası kitap yazarlığı

1. Application of nanotechnology in drug delivery, Edited by Ali Demir Sezer, ISBN 978-953-51-1628-8, Publisher: InTech, Open Access Publisher, Published: July 25, 2014 under CC BY 3.0 license, in subject Pharmaceutical Science.

#### 8. Uluslararası kitapta bölüm yazarlığı

1. Fikriye Uras. A Practical Approach for Implementing the Additional Requirements of the ISO 15189:2012 Revision. Edt. Anastasius Moutzoglou, Anastasia Kastania, Stavros Archondakis. Laboratory Management Information Systems: Current Requirements and Future Perspectives. Hershey PA, United States of America [2015].
2. K. Elçiođlu., A.D. Sezer., “Nanoparticle insulin drug delivery — Applications and new aspects”. In: Ali Demir Sezer, editör, Application of nanotechnology in drug delivery. pp.237-257, Rijeka, Croatia, InTech Open Access Publisher ISBN 978-953-51-1628-8.
3. M. Çađdaş, A.D. Sezer, S. Bucak. Liposomes as potential drug carrier systems for drug delivery application of nanotechnology in Drug Delivery. In: Ali Demir Sezer, editör, Application of nanotechnology in drug delivery. pp.1-50, Rijeka, Croatia, InTech Open Access Publisher ISBN 978-953-51-1628-8.

#### **9. Ulusal Kitap yazarlığı**

1. Baştuđ S. Türkiye'de Fiziksel Kimya 1-Başladıđı Kurum 1926-1981. Türkiye Kimya Derneđi İstanbul
2. Küçükgüzel İ, İlaç ve Eczacılık Terimleri Sözlüğü (TDK yayınları), 2014.
3. Sayhan OZ, Elcioglu HK. Eczacılar için Fizyoloji Kitabı, İstanbul Tıp Kitabevi, 2014.
4. Zırh-Gürsoy A. Nanofarmasötikler ve Uygulamaları, Kontrollü Salım Sistemleri Derneđi Yayınları, 2014.

#### **10. Ulusal kitapta bölüm yazarlığı**

1. Şardaş S. Klinik Araştırmalar Kitabı, Editörler Prof.Dr. Hamdi Akan,Dr, Hilal İlbars, Nurşah Ömerođlu Çetinkaya, Bölüm I ; Klinik Araştırmalarda Hasta Güvenliđi ve Farmakovijilans 123-149, Bilimsel Tıp Yayınevi, 2014.

#### **11. Kitap çevirisi**

1. J.M. Lackie., “Hücre ve Moleküler Biyoloji Sözlüğü”, Çeviri Editörü: Doç.Dr. Nagihan Gülsoy, Doç.Dr. Yıldız Aydın, Prof.Dr. Ahu Altinkut Uncuođlu, Çevirenler: Doç.Dr. Nagihan Gülsoy, Prof.Dr. Ahu Altinkut Uncuođlu, Prof.Dr. Ufuk Hasdemir, Doç.Dr. Yıldız Aydın, Prof.Dr. Jülide Akbuđa, Yard.Doç.Dr. Emine Şalva, ISBN: 9786053350613, Baskı Tarihi: 2014.

#### **12. Kitapta bölüm çevirisi**

1. Boşgelmez-Tınaz, G. SCHAUM’S Biology- The Kingdom Monera (The Prokaryotes) (Chapter 28), 379-384.