

## ÖZ GEÇMİŞ VE ESERLER LİSTESİ

### ÖZ GEÇMİŞ

**Adı ve Soyadı:** Mehmet OZANSOY

**Doğum Tarihi:** 1973

**Akademik Unvanı:** Dr. Öğr. Üyesi

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**Bildiği Yabancı Diller:** İngilizce (ÜDS: 96.250)

#### Aldığı Sertifikalar:

1. Probleme Dyalı Öğrenme Kursu, 18 Ekim 2018.
2. Ölçme-Değerlendirme Kursu, 19 Temmuz 2018.
3. İş Yeri Sağlığı ve Güvenliği Kursu, 21 Aralık 2017.
4. İş Yeri Sağlığı ve Güvenliği Kursu, 12 Ekim 2016.
5. Ölçme-Değerlendirme Kursu, 21 Ocak 2014.
6. Deney Hayvanları Kullanımı Eğitimi, 26 Ekim 2014.
7. Uluslararası Biyoinformatik Eğitimi, 19-24 Ekim 1998.

**Uzmanlık Alanı:** Moleküler Biyoloji ve Genetik

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Moleküler Biyoloji ve Genetik	Boğaziçi Üniversitesi	1997
Y. Lisans	Moleküler Biyoloji ve Genetik	Boğaziçi Üniversitesi	2000
Doktora	Moleküler Biyoloji ve Genetik	Boğaziçi Üniversitesi	2006

#### Yüksek Lisans Tez Başlığı (özeti ekte) ve Tez Danışman(lar)ı:

"Molecular Analysis of Frontotemporal Dementia, Progressive Supranuclear Palsy and Parkinson's Disease, Models for Two Major Classes of Neurodegenerative Disease: Tauopathies and  $\alpha$ -Synucleinopathies", 2000. Boğaziçi University, Dept. of Molecular Biology and Genetics, Istanbul, Turkey. Prof. Dr. A. Nazlı Başak

**Doktora Tezi/S.Yeterlik Çalışması/Tıpta Uzmanlık Tezi Başlığı (özeti ekte) ve Danışman(lar)ı:**

"Effects of Extremely Low Frequency Electromagnetic Fields on Caspase Activities", 2006. Boğaziçi University, Dept. of Molecular Biology and Genetics, Istanbul, Turkey. Prof. Dr. A. Nazlı Başak ve Doç. Dr. Yağmur Denizhan

**Görevler:**

Görev Unvanı	Görev Yeri	Yıl
Dr. Öğretim Üyesi	Bahçeşehir Üniversitesi, Tıp Fakültesi, Fizyoloji Anabilim Dalı	2019-Devam Ediyor
Dr. Öğretim Üyesi	İstanbul Medipol Üniversitesi, Tıp Fakültesi, Fizyoloji Anabilim Dalı	2012-2019
Doktora Sonrası Araştırmacı	Boğaziçi Üniversitesi, Moleküler Biyoloji ve Genetik Bölümü, Suna-İnan Kırac Vakfı, Nörodejenerasyon Araştırma Laboratuvarı	2007-2012

**Yönetilen Yüksek Lisans Tezleri :**

- "Investigation of the Possible Relationship Between Exosomal Molecules and Alzheimer Disease", Zahraa Tahseen Mohammed Ali Kahiyah, (Devam Ediyor).
- "The Effect(s) of Low Level Laser Therapy (LLLT) on the Release of Exosomes and Exosomal Contents in an In Vitro Amyloid-Beta Toxicity Model", Houda Mikati, (Devam Ediyor).
- "The Effect of Photobiomodulation and Vitamin D on TNF-alpha Induced Toxicity in SH-SY5Y Cells", Abedullraziq M.A. Almsalmeh, 2022.
- "The Effects of Two Boron Containing Compounds on Primary Cortical Neurons in In Vitro Laser Axotomy Model", Cennet Sena Parlatan, 2018.
- "Proteomic Alterations in Different Brain Regions of Neonatal Alzheimer Transgenic Mouse Model", Aişe Rümeyza Mazi, 2016.
- "Age-Dependent Alterations of Proteomics Profile in the Hippocampus of Alzheimer Disease Patients", Ayşegül Sümeyye Arzuman, 2016

**Yönetilen Doktora Tezleri/Sanatta Yeterlik Çalışmaları:**

- "Designing a System With the Help of EXPLORs to Deliver Endogenous Anti-Tumoral Particles to Glial Tumors", Berkay Parker, (Devam Ediyor).

**Projelerde Yaptığı Görevler:**

1. "Investigation of Effects of Optogenetically-generated Exosomes on Primary Neuron Culture in Amyloid-beta Toxicity Model", (01/02/2021-Devam Ediyor), **Yürütücü**, Bahçeşehir Üniversitesi, BAP.
2. "Investigation of the Effects of Gemcitabine in the Presence of Combined Photobiomodulation on the Expression of HOTAIR in Different Tumor Cell Lines", (01/09/2021-Devam Ediyor) **Araştırmacı**, Bahçeşehir Üniversitesi, BAP.
3. "Axolotl Xenograft Method for Treatment of Mouse Spinal Cord Injury", 15/04/2015-15/10/2017, **Yürütücü**, (TÜBİTAK 2150595)
4. "The Investigation of Molecular Interactions Between Diploid, Tetraploid Neurons After Oxygen Glucose Deprivation In Vitro", 01/03/2019-01/01/2022 **Araştırmacı** (TÜBİTAK 218S546)
5. "Investigation of the Interactions between Neurons and Cardiomyocytes on the Molecular and Electrophysiological Levels", 01/10/2015-01/04/2018, **Araştırmacı** (TÜBİTAK 115S381)
6. "Research on Synthesis, Molecular Modelling and Anti-microbial Effects of N'-(4-Substituethiazol-2-Il)isonicotinohydrazide Derivatives", 01/05/2015-01/05/2016, **Araştırmacı** (TÜBİTAK 115S026)
7. "Determination of Alterations in Proteomics of Neurodegenerative Brain Tissues with MALDI-MS Imaging Technique", 01/02/2015-01/02/2018, **Araştırmacı** (TÜBİTAK 114S906) Uluslararası Proje
8. "Investigation of the Possible Role of Brain Extracellular Matrix in Neurodegeneration with the Alzheimer's Disease as a Model", 15/08/2013-15/08/2016, **Araştırmacı** (TÜBİTAK 112S414) Uluslararası Proje
9. "The investigation of cell-cell and protein-protein interactions in Amyotrophic Lateral Sclerosis (ALS) by heterogeneous cell culture and transgenic Drosophila melanogaster models", 01/01/2010-01/01/2013, **Araştırmacı** (TUBİTAK 108T179).
10. "Investigation of the Possible Effects of RNAi Silencing of Als2 on Axonal Transport in the Context of Primary Motor Neuron Culture, (25/03/2014-25/09/2014), **Yürütücü**, İstanbul Medipol Üniversitesi, BAP.
11. "Investigation of Possible Interaction between the two Motor Neuron Disease-Causing Genes, Alsin and Spartin, in Cell Culture", (20/04/2011-20/04/2012), **Araştırmacı** Boğaziçi Üniversitesi, BAP.
12. "The investigation of the control elements of Drosophila Alsin Gene Expression", (01/04/2010-13/04/2011) **Araştırmacı** Boğaziçi Üniversitesi, BAP.
13. "Molecular Mechanisms Leading to ALS: Search of Alsin Gene Expression in Neuronal Cell Culture Model", (04/05/2008-04/05/2009), **Araştırmacı** Boğaziçi Üniversitesi, BAP.
14. "Effects of Electromagnetic Radiation on Living Cells Using Parkinson Disease as a Model", (04/07/2006-04/07/2007), **Doktora Öğrencisi**, Boğaziçi Üniversitesi, BAP.

**İdari Görevler:**

- Fizyoloji Anabilim Dalı başkanlığı ve Eğitim Sorumluluğu
- Tıp Fakültesi Dönem-2 Koordinatörlüğü
- Tıbbi Fizyoloji Yüksek Lisans Programı Koordinatörlüğü
- Doku Mühendisliği ve Rejeneratif Tıp Yüksek Lisans Programı Koordinatörlüğü

**Bilimsel Kuruluşlara Üyelikler: -****Ödüller:**

- Beyin Araştırmaları Derneği-Abdi İbrahim Yurtdışı Proje Bur Ödülü, 1999.

**Son iki yılda verdiği lisans ve lisansüstü düzeydeki dersler** (Açılmışsa, yaz döneminde verilen dersler de tabloya ilave edilecektir):

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
2021-2022	Güz	Fizyoloji	12	-	150
		Nörodejenerasyon ve Nörodejeneratif Hastalıklar	3	-	14
	Bahar	Fizyoloji	21	-	150
		Kognitif İşlevlerin Moleküler ve Hücreyel Evrimi	3	-	6
2020-2021	Güz	Fizyoloji	9	-	140
		Tıpta Optogenetik ve Manyetogenetik Uygulamalar	3	-	45
	Bahar	Nörodejenerasyon ve Nörodejeneratif Hastalıklar	3	-	13
		Fizyoloji	12	-	140
		Biyosemiyotik: Yaşam Bilimlerinde Yeni Bir Paradigma	3	-	60
		Nörofizyoloji	3	-	1

## ESERLER

### **A. Uluslararası hakemli dergilerde yayımlanan makaleler:**

**A1.**Sahin Z, Biltekin SN, **Ozansoy M**, Hemiş B, Ozansoy MB, Yurttaş L, Berk B, Demirayak Ş, "Synthesis and in vitro antitumor activities of novel thioamide substituted piperaziny-1, 2, 4-triazines", *Journal of Heterocyclic Chemistry*, 2022, 59: 1333-1340. doi: 10.1002/jhet.4470

**A2.**Ilktac HY, Kiziltan G, Lanpir AD, **Ozansoy M**, Gunal MY, Ozmen ST, Keskin I, Ozdemir EM, Kilic U, "Combined therapy with probiotic VSL# 3 and Omega-3 fatty acids attenuates colonic injury and inflammation in chronic DNBS-induced colitis in mice", *Folia Biologica (Krakow)*, 2021, 69(3), pp:135-146. doi: 10.3409/fb\_69-3.15

**A3.**Ilktac HY, Kiziltan G, **Ozansoy M**, Kilic U, Ozmen ST, Keskin I, Ozdemir EM, Gunal MY, "The effect of probiotic and omega-3 supplements on total oxidant and total antioxidant levels in experimental colitis", *Clinical and Experimental Health Sciences*, 2021, 11(2), pp: 362-366. doi: 10.33808/clinexphealthsci.865058.

**A4.**Avnioglu S, **Ozansoy M**, Cankaya S, Yildiz K, Hanoglu T, Polat B, Hanoglu L, "Empathy and Telepathy-Functional Imaging Psychiatric and Philosophic Correlates", *Biomedical Journal of Scientific & Technical Research*, 2021, 38(5), pp: 30718-30720. doi: 10.26717/BJSTR.2021.38.006209

**A5.****Ozansoy M**, Altıntaş MÖ, Ozansoy MB, Günay N, Kılıç E, Kılıç Ü, "Two boron-containing compounds affect the cellular viability of SH-SY5Y cells in an in vitro amyloid-beta toxicity model", *Turkish Journal of Biology*, 2020, doi: 10.3906/biy-2001-22

**A6.****Ozansoy M**, Ozansoy MB, Yulug B, Cankaya S, Kilic E, Goktekin S, Kilic U, "Melatonin Affects the Release of Exosomes and Tau-Content in In Vitro Amyloid-Beta Toxicity Model", *J Clin Neurosci*, 2020, 73: 237-244, doi: 10.1016/j.jocn.2019.11.046

**A7.**Yulug B, Saatci O, Isiklar A, Kilic U, Hanoglu L, **Ozansoy M**, Cankaya S, Cankaya B, Kilic E, "The association between HbA1c levels, olfactory memory and cognition in normal, pre-diabetic and diabetic persons" *Endocr Metab Immune Disord Drug Targets*. 2020 20(2): 198-212, doi: 10.2174/1871530319666190614121738

**A8.**Günal MY, Yuluğ B, Çağlayan B, **Ozansoy M**, Kilic U, Keskin I, Kilic E, "A different view on the platelet aggregation inhibitor clopidogrel-a well-suitable anti-oedema agent in a preclinical model of brain injury", *Cesk Slov Neurol N* 2019, 82: 115/5, 526-532. doi: 10.14735/amcsnn2019526

**A9.**Şakul AA, **Ozansoy M**, Elibol B, Ayla Ş, Günal MY, Yozgat Y, Başağa SH, Şahin K, Kazancıoğlu R, Kılıç Ü, "Squalene Activates AKT/mTOR Pathway Against Cisplatin-Induced Kidney Damage", *Turkish Journal of Biology* 2019 43: 179-188. doi:10.3906/biy-1902-77. **Eş-Yazar**

**A10.**Yulug B, **Ozansoy M**, Cankaya S, Hanoglu L, Kilic U, Kilic E, "A Different View on the Pathophysiology of Parkinson's Disease: A Descendent Neurochemical Hypothesis?" *Neural Regen Res*. 2019 Oct; 14(10): 1717-1718. doi: 10.4103/1673-5374.257527. **Eş-Yazar**

**A11.**Yuluğ B, **Ozansoy M**, Alökten M, Çetin-Ozansoy MB, Çankaya Ş, Hanoğlu L, Kılıç Ü, Kılıç E. "Minocycline increases in vitro cortical neuronal cell survival after laser axotomy". *Curr Clin Pharmacol*. Feb 25, 2019. doi: 10.2174/1574884714666190226093119 **Eş-Yazar**

**A12.**Ceylan B, **Ozansoy M**, Kılıç Ü, Yozgat Y, Ercan Ç, Yıldız P, Aslan T, "N-acetylcysteine suppresses colistimethate sodium-induced nephrotoxicity via activation of SOD2, eNOS, and MMP3 protein expressions", *Renal Failure*, Vol:40(1), pp:423-434, 2018.

**A13.**Mazi AR, Arzuman AS, Gurel B, Sahin B, Tuzuner MB, **Ozansoy M**, Baykal AT, "Neonatal Neurodegeneration in Alzheimer's Disease Transgenic Mouse Model", *Journal of Alzheimer's Disease Reports*, Vol:2(1), pp: 79-91, 2018.

**A14.**Gurel B, Cansev M, Sevinc C, Kelestemur S, Ocalan B, Cakir A, Aydin S, Kahveci N, **Ozansoy M**, Taskapilioglu O, Ulus IH, Başar MK, Sahin B, Tuzuner MB, Baykal AT, "Early Stage Alterations in CA1 Extracellular Region Proteins Indicate Dysregulation of IL6 and Iron Homeostasis in the 5XFAD Alzheimer's Disease Mouse Model", *J. Alzheimers Dis.*, Vol: 61(4), pp:1399-1410, 2018.

**A15.**Yulug B, Hanoglu L, **Ozansoy M**, Isik D, Kilic U, Kilic E, Schabitz WR, "The Therapeutic Role of Rifampicin in Alzheimer's Disease", *Psychiatry Clin. Neurosci.* Jan. 8, 2018.

**A16.**Keskin I, Günal MY, Aytürk N, Kilic U, **Ozansoy M**, Kilic E, "Dose-dependent Neuroprotective Effect of Enoxaparin on Cold-Induced Traumatic Brain Injury", *Neural Regen Res*, 12(5), pp: 761-764, 2017.

**A17.**V Karatay, Y Denizhan, **M Ozansoy**, "Semiosis as Individuation: Integration of Multiple Orders of Magnitude", *Biosemiotics*, October, pp:1-17, 2016.

**A18.**AH Yamac, S Kucukbuzcu, **M Ozansoy**, O Gok, K Oz, M Erturk, E Yilmaz, B Ersoy, R Zeybek, O Goktekin, U Kilic, "Altered expression of micro-RNA 199a and increased levels of cardiac SIRT1 protein are associated with the occurrence of atrial fibrillation after coronary artery bypass graft surgery", *Cardiovascular Pathology*, 25(3): 232-236, 2016.

**A19.****M. Ozansoy**, A.N. Başak, "The Central Theme of Parkinson's Disease:  $\alpha$ -Synuclein", *Molecular Neurobiology*, 47(2): 460-465, 2013.

**A20.**G. Cobanoglu, **M. Ozansoy**, A. N. Başak, "Are Alsin and Spartin Novel Interaction Partners?", *Biochemical and Biophysical Research Communications (BBRC)*, 427(1): 1-4, 2012.

**A21.**I. Enunlu, **M. Ozansoy**, A. N. Başak, "Alfa-Class Prefoldin Protein UXT is a novel Interacting Partner of Amyotrophic Lateral Sclerosis 2 (Als2) Protein", *Biochemical and Biophysical Research Communications (BBRC)*, 413(3); pp:471-475, September 30, 2011.

**A22.****M. Ozansoy**, Y. Denizhan, "The Endomembrane System: A Representation of the Extracellular Medium?", *Biosemiotics*, Vol. 2, No: 3, pp: 255-267, 2009.

**A23.**H.A. Hanagasi , P. Serdaroglu , **M. Ozansoy** , N. Basak , H. Tasli , M. Emre , "Mitochondrial Pathology in Muscle of a Patient with a Novel Parkin Mutation", *International Journal of Neuroscience*, Vol. 119, No:10, pp: 1572-1583, 2009.

**A24.****M. Ozansoy**, A. N. Başak, "Tauopathies: A Distinct Class of Neurodegenerative Diseases", *Balkan Journal of Medical Genetics*, Vol. 10 No: 2, pp: 3-14, 2007.

**A25.****M. Ozansoy**, A.N. Başak, "Is Cell Death in Parkinson's Disease Really Apoptosis?", *Balkan Journal of Medical Genetics*, Vol. 9, No:1&2, pp:3-7, 2006.

**A26.**HR Morris, R Katzenschlager, JC Janssen, JM Brown, **M Ozansoy**, N Quinn, T Revesz, MN Rossor, SE Daniel, NW Wood, AJ Lees. "Sequence Analysis of Tau in Familial

and Sporadic Progressive Supranuclear Palsy", Journal of Neurology, Neurosurgery and Psychiatry, 72: 388-390, 2002.

**A27.**HR Morris MRCP, NL Khan BSc, JC Janssen MRCP, J Brown MD, J Perez-Tur PhD, M Baker BSc, **M Ozansoy** MSc, J Hardy PhD, M Hutton PhD, NW Wood PhD, AJ Lees MD, T Revesz MD, P Lantos MD, MN Rossor MD. "The Genetic and Pathological Classification of Familial Frontotemporal Dementia", Archives of Neurology, Vol: 58, pp: 1813-1816 Nov 2001.

**B. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitaplarında (proceedings) basılan bildiriler:**

**B1.**Bervis Hemiş, Elif Bilge Şimşek, Mehmet Ozansoy, "Investigation of Anti-Tumor Effect of Plantago Asiatica Plant Extract on C6 Glioma Cell Line", pp: 423, 4th International Congress on Medical Sciences and Multidisciplinary Approaches, March 26-27-28 2022. **(Tam metin)**

**B2.**Mehmet Ozansoy, Yağmur Denizhan, A. Nazlı Başak, ""Effects of extremely low frequency electromagnetic fields on caspase activities", pp: 345-351, 1st International Congress on Medical Sciences and Multidisciplinary Approaches, February 20-21, 2021. **((Tam metin))**

**B3.**Mehmet Ozansoy, Mehmet Özgen Altıntaş, Muzaffer Beyza Ozansoy, "Sodium borate decahydrate affects the fractal dimension of SH-SY5Y cells in an in vitro amyloid-beta toxicity model" pp: 86, International Eurasian Conference on Biotechnology and Biochemistry, December 16-18, 2020.

**B4.**Mehmet Ozansoy, Cennet Sena Parlatan, Beyza Çetin Ozansoy, Lütfü Hanoğlu, "Investigation of the effects of two boron containing compounds on neuronal survival in an in vitro axotomy model", pp:370, 2nd International Eurasian Conference on Biological and Chemical Sciences, June 28-29, 2019.

**B5.**Mehmet Ozansoy, "Effects of extremely low frequency electromagnetic fields on caspase activities", pp:209, International Eurasian Conference on Science, Engineering and Technology, November 22-23, 2018.

**B6.**Mehmet Ozansoy, M. Özgen Altıntaş, Ülkan Kılıç, "Effects of two boron containing compounds and melatonin in A $\beta$ 1-42 toxicity", pp:17; OC-007, 3rd International Congress of Turkish Neuroendocrinology Society, 29th June-1st July 2018.

**B7.**Yoldas H, Kiziltan G, Togay SÖ, Keskin I, **Ozansoy M**, Kilic U, Yiğit P, Özdemir EM, Günel MY, "Effects of Probiotics and Omega-3 Fatty Acids on Inflammatory Response in Experimental Colitis Model" 17th International Nutrition & Diagnostics Conference, pp:13, October 9-12 2017.

**B8.**Y. Denizhan, **M. Ozansoy**, V. Karatay, "Information in Biological Individuation", 12th Gatherings in Biosemiotics, Tartu, Estonia, July 17-22, 2012.

**B9.****M. Ozansoy**, Y. Denizhan, "Endomembrane System: A Representation of the Extracellular Medium", 8th Gatherings in Biosemiotics, Syros, Greece, 2008.

**B10.****M. Ozansoy**, Y. Denizhan, "Disease as Semiotic Misinterpretation, a Model Study: Parkinson's Disease,", 4th Gatherings in Biosemiotics, Prague, Czech Republic, 2004.

**C. Yazılan ulusal/uluslararası kitaplar veya kitaplardaki bölümler:**

**C1. Yazılan ulusal/uluslararası kitaplar:**

**C1.1.** .....

**C2. Yazılan ulusal/uluslararası kitaplardaki bölümler:**

**C2.1.** .....

**D. Ulusal hakemli dergilerde yayımlanan makaleler:**

**D1. M Ozansoy**, E Coşkun, MBÇ Ozansoy, Ş Çankaya, MY Günel, Z Bayraktaroğlu, B Yuluğ, L Hanoğlu, "The effect of rifampicin on the neuronal cell survival in primary cortical neuron culture after laser axotomy", *Acta Medica Alanya*, 2019; 3(2): 135-140. doi: 10.30565/medalanya.553846

**D2. M Ozansoy**, MB Çetin Ozansoy, "Changes in Als2 Expression Leads to Different Outcomes on the Expression of Two NF-κB Targeted Genes in N2a and C2C12 Cell Lines", *Med Med J* 2019; 34: 123-129. doi:10.5222/MMJ.2019.05945.

**D3. Günel MY, Ozansoy M**, Kılıç Ü, Keskin İ, Özdemir EM, Aslan İ, Eren Z, Ersavaş C, Kılıç E, "Role of erythropoietin and its receptor in the development of endometriosis in rats", *J Turk Ger Gynecol Assoc*, 20(1); pp:41-46, 2019.

**D4. MB Cetin Ozansoy, M Ozansoy**, "Als2 Silencing Affects the Expression of Two NF-κB Targeted Genes via UXT in Adult Mouse Primary Spinal Motor Neuron Culture", *Med Med J*, Vol:33, No:3, pp:227-234, 2018.

**D5. M. Ozansoy**, A. N. Başak, "Tauopathies: A Distinct Class of Neurodegenerative Diseases", *Turkish Journal of Neurology (Turkish)*, Vol. 13, No: 1, pp: 1-29, 2007. Review

**D6. M. Ozansoy**, A.N. Başak, "Programmed Cell Death in Parkinson's Disease", *Journal of Parkinson's Disease and Movement Disorders (Turkish)*, Vol: 9, No: 1, pp: 54-61, 2006. Review

**E. Ulusal bilimsel toplantılarda sunulan ve bildiri kitaplarında basılan bildiriler:**

**E1. Muzaffer Beyza Ozansoy, Mehmet Ozansoy**, Nuran Darıyerli, "The Role of Sigma-1 Receptor on Neurite Outgrowth in Primary Hippocampal Neurons" *16<sup>th</sup> National Neuroscience Congress*, pp:98, May 20-23 2018.

**E2. Mehmet Ozansoy**, Neşe Aysit Altuncu, Fatma İlayda Aydın, Esra Nur Ekmekçioğlu, Gürkan Öztürk, "The Therapeutic Application of Cell Suspension Isolated from Axolotl to Mouse Spinal Cord Injury" *15<sup>th</sup> National Neuroscience Congress*, pp:46, May 07-10 2017.

**E3. Mehmet Ozansoy**, Muzaffer Beyza Çetin Ozansoy, Fikrettin Şahin, Ülkan Kılıç, "The Effect of Melatonin on the Exosome Release and Exosomal Content in In Vitro Amyloid-Beta Toxicity Model" *42<sup>nd</sup> National Physiology Congress*, pp:42, September 05-08 2016.

**E4. MY. Günel, M. Ozansoy**, İ. Keskin, Z. Eren, İ. Aslan, E. Kılıç, "Comparative Effects of Erythropoietin-β, Darbepoietin-α and MIRCERA on Endometriotic Foci in Homologous Rat Endometriosis Model", *40<sup>th</sup> National Physiology Congress*, Abstract Book:105, Kayseri, 2014.



EK-2

**E5.M. Ozansoy**, "Recent Advances in Neuroscience-Optogenetic Approaches", *11<sup>th</sup> National Neuroscience Congress*, Ege University, School of Medicine, İzmir, Turkey, 28 April-1 May, 2013.

**E6.** H.A. Hanağası, **M. Ozansoy**, H.A. Şahin, B.Bilgiç, İ.H. Gürvit, J.Yazıcı, A.Brice, M. Emre, A.N. Başak, "Autosomal Recessive Juvenile Parkinsonism: A New Parkin Mutation and Clinical Heterogeneity between Family Members", *39<sup>th</sup> National Neurology Congress*, 2003.

**F. Sanat ve tasarım etkinlikleri:**

**F1.** .....

**G. Diğer yayınlar:**

*(Yukarıdaki maddelerde yer alan başlıklardaki kategorilere girmeyen ve belirtilmek istenen tüm eserler bu maddenin altında belirtilecektir.)*

**G1.** .....