

ÖZGEÇMİŞ VE ESERLER LİSTESİ

ÖZGEÇMİŞ

Adı Soyadı: Feyzan KURT

Doğum Tarihi: 28/07/1974

Ünvanı: Doçent Dr.

Öğrenim Durumu

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Fen Fakültesi/Biyoloji	Ege Üniversitesi	1992 – 1997
Y. Lisans	Fen-Edebiyat Fakültesi/Biyoloji	Celal Bayar Üniversitesi	1998 – 2001
Doktora	Fen-Edebiyat Fakültesi/Biyoloji	Celal Bayar Üniversitesi	2001 – 2006

Yüksek Lisans Tez Başlığı ve Tez Danışman(lar)ı : Bazı *Triturus* (Salamandridae, Urodela) Türlerinin Sitogenetik Olarak İncelenmesi.

Tez Danışmanı: Doç. Dr. Serdar KOCA

Doktora Tezi/S.Yeterlik Çalışması/Tıpta Uzmanlık Tezi Başlığı ve Danışman(lar)ı : Kültür Ortamında Farklılaşan Sıçan Ve Köpek Kemik İliği Stroma Hücrelerinin, Kemik Dokusunda Yara Tamiri Üzerine Etkileri, Stroma Hücrelerinin İmplant Materyalleri İle Etkileşimi Ve Yönlendiren Faktörler.

Tez Danışmanı: Prof. Dr. S. İsmet DELİLOGLU GURHAN

Görevler:

Title	Institution / University	Year
Araş. Gör.	Celal Bayar Üniversitesi, Fen Bilimleri Enstitüsü, MANİSA	1998 - 2001
Araş. Gör.	Celal Bayar Üniversitesi, Fen-Edebiyat Fakültesi, MANİSA	2001 - 2010

Yrd. Doç.	Celal Bayar Üniversitesi, Fen-Edebiyat Fakültesi, MANİSA	2010- 2012
Doç. Dr.	Celal Bayar Üniversitesi, Fen-Edebiyat Fakültesi, MANİSA	2012-

Ödüller :

- 1. Özdal-Kurt F.**, Vatansever S., Tuğlu İ., Deliloğlu Gürhan S. İ. Farklı implant materyalleri üzerinde Osteoblasta Farklılaştırılmış Kemik iliği Stromal Kök Hücrelerinin (KİSKH) Kemik Tamirindeki Rolü 2. Ulusal Romatizmal Hastalıklar Kongresi 26-30 Nisan, 2006, Antalya, TÜRKİYE (*En iyi Araştırma Projesi 3.'lük Ödülü*).
2. Yayın teşvik ödülü. 2007, TUBITAK. (R. Zimmerman , I. Gürhan, C. Muntele, D. İla, M. Rodrigues, **F. Özdal-Kurt**, B.H. Sen. Enhanced biocompatibility of GPC by ion implantation and deposition. Surface & Coatings Technology 201 (2007) 8020–8023).
3. Yayın teşvik ödülü. 2007, TUBITAK. (R. Zimmerman, I. Delilolu-Gurhan, **F. Ozdal-Kurt**, B.H. Sen, M. Rodrigues, D. İla. Ion implantation inhibits cell attachment to glassy polymeric carbon. Nuclear Instruments and Methods in Physics ResearchB 261 (2007) 760–762).
4. **Poster üçüncülük ödülü.** Güven Mete, **Feyzan Ozdal Kurt**, H. Seda Vatansever, Burcu Kahraman, Merve Capkın, İsmet Delilolu Gurhan, İ. Hakan Gunal, O. Aslan Bora, “Improved Cartilage Regeneration Transferring Mesenchymal Stem Cells from Bone Marrow on Osteoarthritis Model in Rat”, Tepekule, İzmir, 16-19 Haziran 2010, Tepekule, İzmir-Türkiye,
5. **Poster Birincilik Ödülü.** TÜRK B. Tuğba, ŞEN Bilge Hakan, **ÖZDAL KURT Feyzan**, TUĞLU İbrahim, VATANSEVER Seda, DELİLOĞLU GÜRHAN S. İsmet, Scanning electron microscopic evaluation of dental pulp stem cell attachment to different dentine surfaces. International Endodontic Symposium “THE 4E'S OF ENDODONTICS: Education, Expertise, Ethics and Economics” 17-19 March 2011.
- 6.M. Capkın, S.Cakmak, **F. Ozdal Kurt**, M. Gumusdereliolu, B. Hakan Şen, B. Tuğba Türk, I. Delilolu Gurhan (2011), “The Neuronal Differentiation Capacity of ADMSCs and BMSCs on Nanofibrous Surfaces”, 10. Ulusal Sinir Bilim Kongresi, İstanbul Üniversitesi, Beyazıt Kampüsü, İstanbul-Türkiye, 9-12 Nisan2011, (*Poster ikincilik ödülü*).

7. Feyzan ÖZDAL KURT, “2010 Yılı Yayın Performans Ödülü”. Celal Bayar Üniversitesi, Manisa.

ÖĞRETİM FAALİYETLERİ

		Dersin Kodu	Dersin adı	Haftalık saati		Öğrenci sayısı	
				Teorik	Uygulama		
Akademik Yıl	Dönem		I. Öğretim				
			Biyomoleküller	2		35	
			Sitoloji	2		50	
			Sitoloji Laboratuvarı		2	26	
			Araştırma Projesi I	2		3	
			II. Öğretim				
			Biyomoleküller	2		17	
			Araştırma Projesi I	2		3	
			Fen Bilimleri Enstitüsü				
	Bahar			I. Öğretim			
			Histoloji	2		44	
			Histoloji Laboratuvarı		2	40	
			Gelişim Biyolojisi	2		31	
			Araştırma Projesi II	2		4	
			II. Öğretim		2		
			Histoloji Laboratuvarı			76	
			Gelişim Biyolojisi	2		22	
			Araştırma Projesi II	2		4	
	Fen Bilimleri Enstitüsü						
Akademik Yıl	Dönem						
2013 – 2014	Güz		I. Öğretim				
			Biyostatistik	2		52	
			Biyogüvenlik	2		19	
			Biyoloji Tarihi ve	2		34	
			Hücre Kültür Metodları	2		12	
			Araştırma Projesi I	2		3	
			II. Öğretim				
			Hücre Kültür Metodları				
			Araştırma Projesi II				
		Fen Bilimleri Enstitüsü					
		Hücre Farklılaşması ve	3		2		
	Bahar		I. Eğitim				
			Biyokimya Laboratuvarı			37	
			Gelişim Biyolojisi			36	
			Araştırma Projesi I			3	
		II. Eğitim					
	Gelişim Biyolojisi			43			

		Araştırma Projesi II			2
		Fen Bilimleri Enstitüsü			
		Hayvan Karyotipi Hazırlama ve	3		1
		Biyolojik Radikaller ve Detoksifikasyon	3		1

Projelerde Yaptığı Görevler :

1. The Effect Of In Vitro Differentiated Rat And Dog Bone Marrow Stromal Cells On The Healing Of Bone Defect, Interactions Between Stromal Cells And Implant Materials And Influencing Factors. PROJECT NO: The Scientific And Technological Research Council Of Turkey. (TÜBİTAK), VHAG-2118. (20.000USD).
2. The role of differentiated Bone marrow stromal cell in the culture on the bone healing by interaction with adhesion molecules. Scientific research commission of Celal Bayar University.
3. Comparison of the application of stem cell of from embriyonic, cord blood and bone marrow stromal cells. Scientific research commission of Celal Bayar University PROJECT NO: Medicine 2006-72.
4. Investigation of stem cell of teeth pulp differentiation and regeneration by tissue engineering to use in the dental application. Scientific research commission of Celal Bayar University PROJECT NO: Medicine 2007-12.
5. The Effect Of In Vitro Differentiated Rat And Dog Bone Marrow Stromal Cells On The Healing Of Bone Defect, Interactions Between Stromal Cells And Implant Materials and Influencing Factors. Scientific technology application and research Center of Ege Universty. (EBİLTEM). Project No: 2005-Bil -011.
6. Production of artificial vessel tissue by tissue engineering. Scientific research commission of Ege University.
7. Investigation of Mesenchymal stem cells Chitosan / Chitosan Sulfate direction on the surfaces of neuronal and glial differentiations. Scientific research commission of Ege University.

8. The rat mesenchymal stem cells obtained from bone marrow and adipose tissue PCL, PCL-collagen nanofibrous surfaces Differentiation of Neuronal Cell. Scientific research commission of Ege University
9. Effects of Ischemic Testis Stem Cell Applications. Scientific research commission of Celal Bayar University

ESERLER

A. Uluslararası hakemli dergilerde yayımlanan makaleler :

- A1.** S.I. Deliloglu-Gürhan, I. Tuğlu, H. S. Vatansever, **F. Özdal-Kurt**, H.Ekren, M. Taylan, B.H.Sen. The Effect of Osteogenic Medium on the Adhesion of Rat Bone Marrow Stromal Cell (BMSC) to the Hydroxyapatite (HA). *Saudi Medical Journal*, Mar; 27(3): 447-453, 2006.
- A2.** S.I. Deliloglu-Gürhan, H. S. Vatansever, **F. Özdal-Kurt**, I. Tuğlu. Characterization analysis of osteoblast derived from bone marrow in modified culture system. *Acta Histochemica*, 108: 49–57, 2006.
- A3.** V. Abidzina, I. Deliloglu-Gurhan, **F. Ozdal-Kurt**, B.H. Sen, I. Tereshko, I. Elkin, S. Budak, C. Muntele, D. Ila. Cell adhesion study of the titanium alloys exposed to glow discharge. Belarusian-Russian University, Mogilev, Belarus. *Nuclear Instruments and Methods in Physics Research B*, 261: 624–626, 2007.
- A4.** R. Zimmerman, I. Deliloglu-Gurhan, **F. Ozdal-Kurt**, B.H. Sen, M. Rodrigues, D. Ila. Ion implantation inhibits cell attachment to glassy polymeric carbon. *Nuclear Instruments and Methods in Physics Research B*, 261: 760–762, 2007.
- A5.** R. Zimmerman, I. Gürhan, C. Muntele, D. Ila, M. Rodrigues, **F. Özdal-Kurt**, B.H. Sen. Enhanced biocompatibility of GPC by ion implantation and deposition. *Surface & Coatings Technology*, 201: 8020–8023, 2007.
- A6.** **Feyzan Özdal Kurt**, Serdar KOCA. A Cytogenetic Study on the Some Western Anatolian Triturus Species (Salamandridae, Urodela). *Kafkas Üniv Vet Fak Derg.*, 14 (2): 129–134, 2008.
- A7.** O. Kurt, **F. Ozdal-Kurt**, I. Tuglu, S. I. Deliloglu-Gurhan and M. Ozturk. Neurotoxic Effect of Caulerpa racemosa var. cylindracea by Neurite Inhibition on the Neuroblastoma Cell Line. *Russian Journal of Marine Biology*, Vol. 35, No. 4, pp. 342–350, 2009.

- A8.** Gökhan Temeltas, Taner Dagci, **Feyzan Kurt**, Vedat Evren and İbrahim Tuğlu. Bladder Function Recovery in Rats With Traumatic Spinal Cord Injury After Transplantation of Neuronal-Glial Restricted Precursors or Bone Marrow Stromal Cells. *The Journal of Urology*, Vol. 181: 2774–2779, June 2009.
- A9.** R. Zimmerman, C. Muntele, I. Gurhan, **F. Özdal-Kurt**, B.H. Sen, M. Rodrigues, D. Ila, Investigation of cell growth on ion beam patterns on GPC surface. *Surface & Coatings Technology*, 203: 2558–2561, 2009.
- A10.** H. Seda Vatansever, Kadriye Sorkun, S. İsmet Deliloğlu Gurhan, **Feyzan Özdal-Kurt**, Elgin Turkoz, Omur Gencay, Bekir Salih. Propolis from Turkey induces apoptosis through activating caspases in human breast carcinoma cell lines. *Acta Histochemica*, 112(6):546-56.2010.
- A11.** **Feyzan Özdal-Kurt**, H. Seda Vatansever, Kadriye Sorkun, S. İsmet Deliloğlu Gurhan, Elgin Turkoz, Omur Gencay, Bekir Salih. Inhibitory Effects of Propolis on Human Osteogenic Sarcoma Cell Proliferation Mediated by Caspase Patway. *Kafkas Üniv Vet Fak Derg.*, 16(3): 397-404, 2010.
- A12.** İbrahim Tuğlu, **Feyzan Özdal-Kurt**, Hüseyin Koca, Aydın Saraç, Turgay Barut. The contribution of differentiated bone marrow stromal stem cell-loaded biomaterial to treatment in critical size defect model in rats. *Kafkas Üniv Vet Fak Derg.*, 16(5): 783-792, 2010.
- A13.** Capkın M, Cakmak S, **Kurt FO**, Gümüşderelioğlu M, Sen BH, Türk BT, Deliloğlu-Gürhan SI. Random/aligned electrospun PCL/PCL-collagen nanofibrous membranes: comparison of neural differentiation of rat AdMSCs and BMSCs. *Biomed Mater.*, Aug;7(4):045013, 2012.

B. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında (Proceedings) basılan bildiriler :

- B1.** S. I. Deliloğlu-Gürhan, M. Conk-Dalay, G. Özdemir, E. Manav, A. Nalbantsoy, S. Yorulmaz, **F. Özdal-Kurt**, Growth Inhibition Effect of the Spirulina platensis on the Tumor Cell-Lines. 1st Reaginal meeting of the Asian pacific Organization for Cancer Prevention (APOCP), E.Ü., İzmir, Turkey. 14-16 Oct. 2004.
- B2.** Göktürk, D., Bora, K., Öncel, S., Nalbantsoy, A., **Özdal Kurt, F.**, Öngen, G., Gürhan, İ. Stem Cell Production In Bioreactors. 11th Biomedical Science and Technology Days *Tissue Engineering Symposium* (BIOMED 2004), H.Ü, 6-10 September 2004, Ankara.

- B3.** **Özdal Kurt F.**, Deliloğlu Gürhan S. İ., Tuğlu İ., Vatansever S. Bone Repair Using Bone Marrow Stromal Cells (BMSC) 11th Biomedical Science and Technology Days *Tissue Engineering Symposium (BIOMED 2004)*, H.Ü, 6-10 September 2004, Ankara.
- B4.** Zimmerman, R., Gürhan, I., Sarkisov, S., Muntele, C., Ila, D., Rodrigues, M., **Özdal-Kurt, F.**, Sen, B.H. and Evelyn, L. (2005). *Enhanced Biocompatibility of GPC by Ion Implantation and Deposition*. Materials Research Society (MRS) Fall Meeting, 28 Nov.-02 Dec. 2005, Boston MA, USA
- B5.** Tuğlu, İ., Katırcıoğlu, M., **Özdal Kurt, F.**, Gürcü, B., Deliloğlu-Gürhan, I., Varol, T. (2005). *In vivo and In vitro Neurotoxicity of Local Anesthetics*. 4th Asian-Pacific International Cong. Of Anatomists, 7-10 Sep. 2005, Kuşadası, Turkey.
- B6.** Zimmerman, R., Gürhan, I., Sarkisov, S., Muntele, C., Ila, D., Rodrigues, M., **Özdal-Kurt, F.**, Sen, B.H. (2005). *Enhanced Biocompatibility of GPC by Ion Implantation and Deposition*. 14th International Conference on Surface Modification of Materials by Ion Beams, 4-9 Sep. 2005, Kuşadası, Turkey.
- B7.** S.İ. Deliloğlu Gürhan, H S Vatansever, **F. Özdal Kurt**, İ Tuğlu. Analysis of Osteoblast characteristics differentiated from bone marrow by modified culture. 5th. International Uludağ Orthopedic and Travmatology Days. Bursa 23-27 March 2005.
- B8.** Gurhan, I., **Özdal-Kurt, F.** and Sen, BH., Zimmerman, R., Muntele, C., Ila, D. and Rodrigues, M. (2005). *Enhanced Biocompatibility of GPC by MeV Ion Bombardment and Deposition*. 12nd Biomedical Science and Technology Days *Tissue Engineering Symposium, BIOMED05*, Ege Univ., 20-23 September 2005, Izmir, Turkey.
- B9.** S. İsmet Deliloğlu Gürhan , Perihan Selcan Güngör, **Feyzan Özdal Kurt** , Cryopreservation of Rat Mesenchymal Stem Cells (Rmsc). 12th Biomedical Science and Technology Days *Tissue Engineering Symposium (BIOMED)*, Ege Univ. 20-23 September 2005, İzmir.
- B10.** **Özdal Kurt F.**, Deliloğlu Gürhan S. İ., Tuğlu İ., Vatansever S. Effects Of Surface Materials On Biological Behavior Of Rat Bone Marrow Stromal Cells (Bmsc) Differentiation To Osteoblast In Vitro 12nd International Biomedical Technology Symposium (BIOMED05), 20-23 Sep. 2005, Bornova-İzmir. (organization comitte).
- B11.** **F. Özdal-Kurt**, I. Tuğlu, S. Vatansever, S. Tong, S. I. Deliloğlu-Gürhan, B. Hakan Şen, Effects Of Biomaterials And Matrix Molecules On The Osteoblastic Differentiation Of Rat And Canine Bone Marrow Stromal Cells *In Vitro*. MRS Spring Meeting. April 9-13, 2007. San Francisco, USA.

- B12.** **F. Özdal Kurt**, İ. Tuğlu, S. Vatansever, S. İsmet Deliloğlu-Gürhan, “Effect of Matrix Molecules on *In Vitro* and *In Vivo* Osteoblastic Differentiation of Canine Bone Marrow Stromal Cells (BMSC)”, 13nd Biomedical Science & Technology Symposium, BIOMED2007, August 26-28, 2007 Istanbul - Turkey.
- B13.** **F. Özdal-Kurt**, Ibrahim Tuğlu, S. Vatansever, Bilge Hakan Şen, S. İsmet Deliloğlu-Gürhan, “Odontogenic and Osteogenic Capacity of Dental and Bone Marrow Stem Cell”, 15nd International Biomedical Science & Technology Symposium, BIOMED2009, 16–19 August 2009. Middle East Technical University Northern Cyprus Campus, Güzelyurt, TRNC.
- B14.** Emel Sokullu Urkac, Ahmet Oztarhan, İsmet D. Gurhan, Sultan Gulce Iz, **Feyzan Ozdal Kurt**, Funda Tihminlioglu, Bercin Isikli, “Neural Cell Attachment Studies on Metal-Gas Hybrid Ion Implanted Biodegradable Polymers”, 16 th International Conference on Surface Modification of Materials by Ion Beams- SMMIB 2009, September 13-18, 2009, Tokyo, Japan.
- B15.** A. Oztarhan, E.S. Urkac, E. Kocabas, I.S. Gurhan, A. Akpek, S. Selvi, P. Kes, **F. Kurt**, S. Iz, I. Cireli, A.Cireli, N. Isik, Z. Tek, A. Nikolaev, E. Oks. and G. Brown, “Studies of Plasma Based Surface Modification of Materials for Industrial Applications in Turkey”, 16. International Conference on Surface Modification of Materials by Ion Beams – SMMIB 2009 Tokyo, September 13 - 18, 2009, Tokyo, Japan.
- B16.** M. Capkın, **F. Ozdal Kurt**, S. Cakmak, M. Gumusderelioglu, I. Deliloglu Gurhan, “Differentiation of Rat Bone Marrow and Adipose Tissue Derived Mesenchymal Stem Cells To Neuronal Cell Lines on Electrospun PCL, PCL-Collagen Nanofibrous Surfaces”, Vth International Bioengineering Congress, 16-19 June 2010, Tepekule, İzmir- Turkey.
- B17.** G. Mete, **F. Ozdal Kurt**, H. S. Vatansever, B.Kahraman, M. Capkın, I. Deliloglu Gurhan, İ. H. Gunal, O. A. Bora, “Improved Cartilage Regeneration Transferring Mesenchymal Stem Cells from Bone Marrow on Osteoarthritis Model in Rat”, Vth International Bioengineering Congress, 16-19 June 2010, Tepekule, İzmir- Turkey.
- B18.** M. Capkın, **F.Özdal Kurt**, S. Çakmak, M.Gümüşderelioglu, İ. Deliloğlu Gürhan, “Comparison of Stem Cell Attachment on PCL and PCL-Collagen Nanofibrous Surface”, The 4th International Student Conference on Science and Technology, ICAST, 25-26 May 2010, Ege Üniversitesi, İzmir- Turkey.
- B19.** H. Seda Vatansever, Kadriye Sorkun, S. İsmet Deliloğlu Gürhan, **Feyzan Ozdal-Kurt**, Elgin Turkoz Uluer, Burcu Kara, Omur Gencay, Bekir Salih, “Activation of Apoptosis

via Caspase Pathway on Human Primary and Metastatic Colon Carcinoma Cell Lines”, International Cell Death Society Symposium: Multidisciplinary Approaches in Cell Death Research From Yeast to Man, Antalya, Turkey, 28-31 May, 2010.

B20. Emel Sokullu Urkac, Ahmet Oztarhan, Funda Tihminlioglu, Sultan Gulce Iz, **Feyzan Özdal Kurt**, Ismet D. Gurhan, “Neural Cell Attachment Studies on Ion Implanted Biodegradable Polymers”, CAARI 2010 20th International Conference on the Application of Accelerators in Research and Industry, August 8-13, 2010, USA.

B21. B. Tuğba Türk, Bilge Hakan Şen, **Feyzan Özdal Kurt**, İbrahim Tuğlu, Seda Vatansever İsmet Gürhan, “Scanning electron microscopic evaluation of dental pulp stem cell attachment to different dentine surfaces”, “THE 4E'S OF ENDODONTICS: Education, Expertise, Ethics and Economics”, 17-19 March 2011 Isparta, Turkey.

C. Yazılan uluslararası kitaplar veya kitaplarda bölümler

C1. -----

D. Ulusal hakemli dergilerde yayımlanan makaleler :

D1. **Feyzan ÖZDAL KURT**, H. Seda VATANSEVER, İbrahim TUĞLU, İsmet DELİLOĞLU-GÜRHAN, “Farklı İmplant Materyalleri Üzerinde Osteoblasta Farklılaştırılmış Kemik İliği Stromal Kök Hücrelerinin (KİSKH) Kemik Tamirindeki Rolü”, EGE-839, Ege Tıp Dergisi, İzmir.

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

E1. **Özdal Kurt F.**, Tuğlu İ., Vatansever S., Deliloğlu Gürhan S. İ. Orthopedic Implant Preparation using stem cell Research- İmprovement, (AR-GE) Bazaar, December, 2003, İZMİR.

E2. Nalbantsoy, A., **Özdal Kurt, F.**, Sevimli, C., Gürhan Deliloğlu, İ. *İn Vitro* Bioadaptation application with biomaterial. 21-24 June 2004 XVII. National Biology Congress, Adana.

E3. **Feyzan Özdal-Kurt**, İbrahim Tuğlu, S. İsmet Deliloğlu-Gurhan. The effect of drugs for central nervous system on the mouse neuroblastoma cell line (Nb2) and investigation of their potential neurotoxicity. VIII. National Histology and Embryology Congress. 27-30 June 2006.

- E4.** Ibrahim Tuğlu, **Feyzan Özdal-Kurt**, Hatice Maviöğlü ,S. İsmet Deliloğlu-Gurhan. Possible *in vitro* neurotoxic effect of magnetic contrast agent (Magnevist) on the different neuroblastoma cell line and the comparison of cell behavior *in vivo*. VIII. National Histology and Embryology Congress. 27-30 June 2006.
- E5.** **Feyzan Özdal-Kurt**, İbrahim Tuğlu, Kemal Özbilgin, S. İsmet Deliloğlu-Gürhan, The *in vitro* and *in vivo* effects of antiseptics for skin during wound healing. VIII. National Histology and Embryology Congress. 27-30 June 2006
- E6.** **Özdal-Kurt, F.**, Tuğlu, İ., Vatansever, S., Tong, S., Deliloğlu- Gurhan, S. I. Effects of scaffolds on biological behavior of dog bone marrow stromal cells differentiation to osteoblast *in vitro* and *in vivo* wound healing. Stem Cell Technologies-From Laboratories to Clinics. Ankara. Nov 15-17, 2006.
- E7.** Ibrahim Tuğlu, **Feyzan Özdal Kurt**, Seda Vatansever, S. İsmet Deliloğlu-Gurhan The Behavior of Rat Bone Marrow Stromal Cell and interaction with Biomaterials and their role on wound healing. VIII. National Histology and Embryology Congress. 27-30 June 2006.
- E8.** **Özdal Kurt F.**, Vatansever S., Tuğlu İ., Deliloğlu Gürhan S. İ., The role of Bone marrow stromal cell on the bone healing by differentiated osteoblast using different Implant materials. 2nd. National romatologic diseases congress, Antalya. (Awarded by 3rd. best research projects. 26-30 April 2006.

F. Diğer yayınlar :

F1. -----

F2. -----

F3. -----

G. Atıflar :

G1. -----

H. Katıldığı uluslararası ve ulusal bilimsel toplantılar:

H1. -----

H2. -----

H3. -----