**ÖZGEÇMİŞ ve ESERLER LİSTESİ**

**Adı Soyadı:** Güngör Enver özgencil

**TC Kimlik No:** 19286364492

**Doğum Yeri / Tarihi**: Ankara / 21.01.1967

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**Öğrenim Durumu:**

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| --- | --- | --- | --- |
| **Derece** | **Bölüm/Program** | **Üniversite** | **Yıl** |
| Y. Lisans | Tıp Fakültesi | Ankara Üni. | 1984-1993 |
| Tıpta Uzmanlık | Tıp Fakültesi Anesteziyoloji ve Reanimasyon AD | Ankara Üni. | 1995-2000 |
| Tıpta Yan Dal Uzmanlığı | Tıp Fakültesi Anesteziyoloji ve Reanimasyon AD, Algoloji BD | Ankara Üni. | 2005- 2010 |

**Tıpta Uzmanlık Tezi ve Tez Danışman Öğretim Üyesi:**

Diz ptotez cerahisinde preinsizyonel ve postinsizyonel epidural bupivakain, verapamil ve ketaminin postoperative analjezik tüketimine etkileri.

Tez Danışmanı Öğr. Üyesi: Prof Dr Asuman Uysalel

**Görevler:**

|  |  |  |
| --- | --- | --- |
| **Görev Ünvanı** | **Görev yeri** | **Yıl** |
| Pratisyen Hekim | TC Sağlık Bakanlığı Kocaeli Körfez 3 No Sağlık Ocağı | 1994-1995 |
| Araştırma Görevlisi | Ankara üniversitesi Tıp Fakültesi Anesteziuoloji ve Reanimasyon AD | 1995-2000 |
| Uzman Doktor | Ankara Özel Güven Hastanesi Anesteziyoloji ve Yoğun Bakım Kliniği | 2000-2002 |
| Uzman Doktor | Ankara üniversitesi Tıp Fakültesi Anesteziuoloji ve Reanimasyon AD | 2002-2011 |
| Yard. Doç. Dr. | Ankara üniversitesi Tıp Fakültesi Anesteziuoloji ve Reanimasyon AD, Algoloji BD | 2011-2012 |
| Doç. Dr. | Ankara üniversitesi Tıp Fakültesi Anesteziuoloji ve Reanimasyon AD, Algoloji BD | 2012- halen |

**Yabancı Dil ve Seviye:**

İngilizce, ÜDS: 77.500

**Ödüller :**

Murat Ayten, Ayhan Attar, Devrim Seçinti, **Enver Özgencil,** Erkan Kaptanoğlu, Işınsu Kuzu, Esra Erdem, Ongun Onaran, Tanzer Sancak, Meral Beksaç, Yücel Kanpolat. “Farelerde spinal kord yaralanması sonrası intralezyonel kemil iliği monunükleer hücre implantasyonu ve rejeneratif etkilerinin invivo ve postmortem incelenmesi”. Türk Nöroşirürji derneği XX. Bilimsel Kongresi yılın bildirileri 2.lik ödülü.

**İdari Görevler:**

1. Ankara Üniversitesi Tıp Fakültesi Beyin Ölümü Tespit Komisyonu asil Üye, 2002-2012. Yedek Üye 2012-2013.
2. Ankara Üniversitesi Tıp Fakültesi Öğrenci Etkinlikleri ve Tören Komisyonu Üyeliği. 2004-2009
3. Ankara Üniversitesi Tıp Fakültesi Öğrenci Etkinlikleri ve Tören Komisyonu Üyeliği 2012-2017
4. Ankara Üniversitesi Tıp Fakültesi Tanıtım ve Halkla İlişkiler Komisyonu Üyeliği 2012-2015
5. Ankara Üniversitesi Tıp Fakültesi Algoloji BD Başkanlığı 2013- halen
6. Türk Algolji – Ağrı Derneği Yönetim Kurulu Üyeliği 2015-2018
7. Türk Algoloji – Ağrı Derneği Yönetim Kurulu Genel Sekreteri 2018-halen

**Verilen Lisans ve Lisansüstü Dersler:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Akademik Yıl** | **Dönem** | **Ders Adı** | **Haftalık Saat** | | **Öğrenci Sayı** |
| **Teorik** | **Pratik** |
| 2002-2011 | AÜ SHMYO  Güz/ İlkbahar  Anestezi Teknikerliği | Temel Anestezi | 2-2 | | 21 |
| AÜ SHMYO  İlkbahar  Anestezi Teknikerliği | Postoperatif Bakım | 2-2 | | 21 |
| 2011-2018 | AÜ  Tıp Fakültesi Dönem 5 | Ağrılı Hastanın Değerlendirilmesi | 2-8 | | 18-22 |

**ESERLER:**

**A. Uluslararası hakemli dergilerde yayınlanan makaleler :**

**A1.** Ozden E, Yaman O, Gogus C, **Ozgencil E**, Soygur T. [The optimum doses of and injection locations for periprostatic nerve blockade for transrectal ultrasound guided biopsy of the prostate: a prospective, randomized, placebo controlled study.](https://www.ncbi.nlm.nih.gov/pubmed/14634405) J Urol. 2003 Dec;170(6 Pt 1):2319-22.

**A2.** Cangir AK, Yüksel C, Dakak M, **Ozgencil E**, Genc O, Akay H. [Use of intrapleural streptokinase in experimental minimal clotted hemothorax.](https://www.ncbi.nlm.nih.gov/pubmed/15784371) Eur J Cardiothorac Surg. 2005 Apr;27(4):667-70.

**A3. Ozgencil E**, Gülücü C, Yalçin S, Alanoğlu Z, Unal N, Oral M, Tulunay M. [Seizures and loss of vision in a patient with systemic lupus erythematosus.](https://www.ncbi.nlm.nih.gov/pubmed/17656817) Neth J Med. 2007 Jul-Aug;65(7):274.

**A4.** Ateş Y, Asik I, **Ozgencil E**, Açar HI, Yağmurlu B, Tekdemir I. [Evaluation of the longus colli muscle in relation to stellate ganglion block.](https://www.ncbi.nlm.nih.gov/pubmed/19436184) Reg Anesth Pain Med. 2009 May-Jun;34(3):219-23. doi: 10.1097/AAP.0b013e3181a32a02.

**A5.** Genc V, **Ozgencil E**, Orozakunov E, Can OS, Yilmaz AA, Ozsay O, Cipe G, Oztuna D, Cakmak A, Tuzuner A, Hazinedaroglu SM. [Pure laparoscopic versus open live donor nephrectomy: evaluation of health survey and graft functions.](https://www.ncbi.nlm.nih.gov/pubmed/21486599) Transplant Proc. 2011 Apr;43(3):791-4. doi: 10.1016/j.transproceed.2011.01.099.

**A6.** Cipe G, Tuzuner A, Genc V, Orozakunov E, **Ozgencil E**, Yılmaz AA, Can OS, Cakmak A, Karayalcin K, Ersoz S, Hazinedaroglu SM. [Living-donor hepatectomy.](https://www.ncbi.nlm.nih.gov/pubmed/21486621) Transplant Proc. 2011 Apr;43(3):888-91. doi: 10.1016/j.transproceed.2011.01.101.

**A7.** Attar A, Ayten M, Ozdemir M, **Ozgencil E**, Bozkurt M, Kaptanoglu E, Beksac M, Kanpolat Y. [An attempt to treat patients who have injured spinal cords with intralesional implantation of concentrated autologous bone marrow cells.](https://www.ncbi.nlm.nih.gov/pubmed/20735163) Cytotherapy. 2011 Jan;13(1):54-60. doi: 10.3109/14653249.2010.510506. Epub 2010 Aug 24.

**A8.** Genc V, Orozakunov E, **Ozgencil E**, Can OS, Yilmaz AA, Cipe G, Ozsay O, Ustuner E, Oray S, Oztuna D, Cakmak A, Tuzuner A, Hazinedaroglu SM. [Single stapler technique in laparoscopic donor nephrectomy.](https://www.ncbi.nlm.nih.gov/pubmed/21486598) Transplant Proc. 2011 Apr;43(3):787-90. doi: 10.1016/j.transproceed.2011.01.098. Review.

**A9. Ozgencil E**, Yalcin S, Tuna H, Yorukoglu D, Kecik Y. [Perioperative administration of gabapentin 1,200 mg day-1 and pregabalin 300 mg day-1 for pain following lumbar laminectomy and discectomy: a randomised, double-blinded, placebo-controlled study.](https://www.ncbi.nlm.nih.gov/pubmed/22159931) Singapore Med J. 2011 Dec;52(12):883-9.

### A10. Kett DH, Azoulay E, Echeverria PM, Vincent JL; Extended Prevalence of Infection in ICU Study (EPIC II) Group of Investigators: [Collaborators (1232)](https://www.ncbi.nlm.nih.gov/pubmed/21169817)

[Margarit A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Margarit%20A), [Valentini R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Valentini%20R), [Alan Javier Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Alan%20Javier%20Z), [Bevilacqua C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bevilacqua%20C), [Curone M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curone%20M), [Rabuffetti R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rabuffetti%20R), [Comignani P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Comignani%20P), [Torres Boden M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Torres%20Boden%20M), [Chertcoff F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chertcoff%20F), [Cardonatti G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cardonatti%20G), [Adén F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ad%C3%A9n%20F), [Marcos L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marcos%20L), [Dónofrio M](https://www.ncbi.nlm.nih.gov/pubmed/?term=D%C3%B3nofrio%20M), [Fernández R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fern%C3%A1ndez%20R), [Lamberghini R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lamberghini%20R), [Balasini S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Balasini%20S), [Teves J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Teves%20J), [Las Heras M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Las%20Heras%20M), [Sinner J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sinner%20J), [Ceraso D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ceraso%20D), [Curcio D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curcio%20D), [Aguilar L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aguilar%20L), [Weller C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weller%20C), [Cardonnet L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cardonnet%20L), [Santa Cruz R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santa%20Cruz%20R), [Manrique E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Manrique%20E), [Bernardez D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bernardez%20D), [Iolster T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iolster%20T), [Chiappero G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chiappero%20G), [Curcio D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curcio%20D), [Ramos P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ramos%20P), [Vergara J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vergara%20J), [Moine I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moine%20I), [Ilutovich S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ilutovich%20S), [Jannello G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jannello%20G), [Waschbusch M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Waschbusch%20M), [Rios Picaza G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rios%20Picaza%20G), [Raimondi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raimondi%20A), [Miriam M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miriam%20M), [Lovesio C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lovesio%20C), [Curcio D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curcio%20D), [Caridi M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Caridi%20M), [Leong T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Leong%20T), [Orford N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Orford%20N), [Reece G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Reece%20G), [Ernest D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ernest%20D), [Hawker F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hawker%20F), [Tan J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tan%20J), [Giannellis C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giannellis%20C), [Ihle B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ihle%20B), [Bersten A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bersten%20A), [McInnes J](https://www.ncbi.nlm.nih.gov/pubmed/?term=McInnes%20J), [Tallott M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tallott%20M), [Mcfadyen B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mcfadyen%20B), [Vibert J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vibert%20J), [Parr M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Parr%20M), [Tran K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tran%20K), [Sutton J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sutton%20J), [Webb S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Webb%20S), [Groves N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Groves%20N), [Cole L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cole%20L), [Long D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Long%20D), [Bass F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bass%20F), [Erickson S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Erickson%20S), [Lipman J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lipman%20J), [Long D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Long%20D), [Delzoppo C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Delzoppo%20C), [Thomas J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Thomas%20J), [Dobb G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dobb%20G), [Daley M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Daley%20M), [Roberts B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Roberts%20B), [Webb S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Webb%20S), [Santamaria J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santamaria%20J), [Young J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Young%20J), [Festa M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Festa%20M), [Holland R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Holland%20R), [Mullany D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mullany%20D), [Williams P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Williams%20P), [Corkeron M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Corkeron%20M), [Gales M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gales%20M), [Banerjee A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Banerjee%20A), [Yung M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yung%20M), [Mutz N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mutz%20N), [Hiesmayr M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hiesmayr%20M), [Faybik P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Faybik%20P), [Fitzgerald R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fitzgerald%20R), [Firlinger F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Firlinger%20F), [Zasmeta G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zasmeta%20G), [Zink M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zink%20M), [Sieber W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sieber%20W), [Hildegard J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hildegard%20J), [Bakondy R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bakondy%20R), [Schlieber J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schlieber%20J), [Filzwieser G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Filzwieser%20G), [Beer R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Beer%20R), [Joannidis M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Joannidis%20M), [Schuster R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schuster%20R), [Scherzer W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Scherzer%20W), [Smolle K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Smolle%20K), [Fitzal S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fitzal%20S), [Manzoor R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Manzoor%20R), [Brunain J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brunain%20J), [D'Hondt A](https://www.ncbi.nlm.nih.gov/pubmed/?term=D%27Hondt%20A), [Huylenbroeck G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huylenbroeck%20G), [Van der Schueren M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20der%20Schueren%20M), ['t Kindt H](https://www.ncbi.nlm.nih.gov/pubmed/?term=%27t%20Kindt%20H), [Slock E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slock%20E), [Rijckaert D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rijckaert%20D), [Raemaekers J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raemaekers%20J), [Bourgeois M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bourgeois%20M), [Van Cotthem I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Cotthem%20I), [Nackaerts G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nackaerts%20G), [Gusu D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gusu%20D), [Gadisseux P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gadisseux%20P), [Vancollie O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vancollie%20O), [Lignian H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lignian%20H), [Michel P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Michel%20P), [Fraipont V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fraipont%20V), [Vander Stappen M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vander%20Stappen%20M), [Forêt F](https://www.ncbi.nlm.nih.gov/pubmed/?term=For%C3%AAt%20F), [De Bels D](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Bels%20D), [Devriendt J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Devriendt%20J), [Massaut J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Massaut%20J), [Biston P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Biston%20P), [Roman A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Roman%20A), [Lambermont B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lambermont%20B), [De Meulder A](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Meulder%20A), [Frederic V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Frederic%20V), [Sottiaux T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sottiaux%20T), [Ruyffelaere P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ruyffelaere%20P), [Collin V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Collin%20V), [Anane S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Anane%20S), [Kleiren P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kleiren%20P), [Simon M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Simon%20M), [Machayekhi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Machayekhi%20S), [Frans E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Frans%20E), [Leroy G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Leroy%20G), [Berghmans T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Berghmans%20T), [Joseph R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Joseph%20R), [Eerens J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eerens%20J), [Laterre 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**J. Atıf Alan Yayınlar:**

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