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PERSONAL

Date of Birth	1965
Place of Birth	Ankara

EDUCATION

1976-1983	T.E.D. Ankara College , Middle and High Schools
1983-1990	Ankara University, Faculty of Medicine, M.D.
1991-1994	Hacettepe University, Faculty of Medicine, Department of Anatomy, Ph.D.

ACADEMIC POSITIONS

April 1996 – October 1999	Assistant Professor, Department of Anatomy, Faculty of Medicine, Hacettepe University, Ankara, Turkey
November 1999 – February 2005	Associate Professor, Department of Anatomy, Faculty of Medicine, Hacettepe University, Ankara, Turkey
March 2005 – December 2018	Professor, Department of Anatomy, Faculty of Medicine, Hacettepe University, Ankara, Turkey
January 2019 –	Professor, Department of Anatomy, Medical School, Atılım University, Ankara, Turkey

ADMINISTRATIVE DUTIES

April 2001 – September 2002	Bursar, Turkish Society of Anatomy and Clinical Anatomy
January 2005 – September 2006	General Secretary and Bursar, Turkish Society of Anatomy and Clinical Anatomy
September 2006 – April 2010	General Secretary, Turkish Society of Anatomy and Clinical Anatomy
July 2011 –	Councilor, European Association of Clinical Anatomy (EACA)
February 2013 – December 2018	Coordinator of Elective Lectures, Faculty of Medicine, Hacettepe University
October 2015 – December 2018	Head of Department of Anatomy, Faculty of Medicine, Hacettepe University
February 2019 – March 2020	Associate Dean, Medical School, Atılım University
March 2019 –	Head of Basic Sciences, Medical School, Atılım University
October 2019 –	Head of Health Sciences Institute, Atılım University

HONORS & AWARDS

1	7 th Congress of the Turkish Society of Sports Traumatology, Arthroscopy and Knee Surgery combined with the 3 rd Congress of the Asia – Pacific Knee Society, October 30-31 st , 2004 Istanbul / November 1-4 th , 2004 Ankara – Turkey, “Robert W. Jackson II” Award. Jury members: P. Aglietti, Italy; F. Fu, USA; R. W. Jackson, USA; T. Koshino, Japan; H.-C. Liu, Taiwan; K. S. Sivananthan, Malaysia
2	N Özmeriç, G Özcan, E Çopur, C Haytaç, MF Sargon , S Şener. Antioksidan Taurin içeren Kitosan membranın fenestrasyon defektlerinde erken dönem yara iyileşmesine olan etkisi. Türk Periodontoloji Derneği 28. Bilimsel Kongresi, 20-22 Mayıs 1998, Ankara, Banat Periodontoloji Bilimsel Araştırma Ödülü.
3	“25. Ulusal Türk Otorinolarenjoloji ve Baş-Boyun Cerrahisi Kongresi”, 18-22 Eylül 1999 İzmir, En iyi poster yarışması birincisi. Türk Kulak Burun Boğaz ve Baş-Boyun Cerrahisi Vakfı.
4	MF Sargon , G Ağaoğlu, A Kayıkçioğlu, MD Akşit. Tavşan fetus ve erişkininde allogreft sinir greftlerine karşı gelişen immün yanıtın karşılaştırılması. 5. Ulusal Anatomi Kongresi, 25-30 Ekim 1999, Beldibi – Antalya, Sözlü Bildiri Üçüncülük Ödülü
5	“Yeni ilaç dağıtım sistemi mikropartiküler araştırma grubu” üyesi olarak, romatoid artritde kullanılan antienflamatuar ilaçlar içeren mikropartiküllerin uygulamaları üzerinde yapılmış bulunan araştırmalar nedeniyle, 1998-1999 Akademik Yılı Hacettepe Üniversitesi “Araştırma Grubu Başarı Ödülü”. 06.12.2000
6	H Eroğlu, L Öner, ÖF Türkoğlu, N Akalan, N Özer, MF Sargon , HS Kaş. The In Vitro/In Vivo Characterisation of PLGA:L-PLA Microspheres Containing Dexamethasone Sodium Phosphate, 1999-2000 Novartis Farmasötik Teknoloji Araştırma Ödülü (Birincilik).
7	ÖF Türkoğlu, H Eroğlu, Ö Okutan, E Bodur, MF Sargon , N Özer, L Öner, E Beşkonaklı. The efficiency of dexamethasone sodium phosphate-encapsulated chitosan microspheres after cold injury. Türk Nöroşirürji Derneği, 2006, Dr Yıldız Yalçınlar Bilimsel Araştırma Ödülü.
8	ÖF Türkoğlu, H Eroğlu, Ö Okutan, O Gürçan, E Bodur, MF Sargon , L Öner, E Beşkonaklı. Deneysel kafa travması modelinde atorvastatin etkinliğinin değerlendirilmesi. Türk Nöroşirürji Derneği, 22. Bilimsel Kongresi, 18-22 Nisan 2008, Antalya. “Yılın Bildirileri” değerlendirmesinde ikincilik ödülü.
9	GA Yavaş, F Yıldız, S Güler, M Sargon , D Yıldız, T Yolcu, M Tuncer, F Akyol. Mediastinal radyoterapi ile eş zamanlı Trastuzumab kullanımının Wistar albino türü sıçanlarda vasküler hasara etkisi. 9. Ulusal Radyasyon Onkolojisi Kongresi, 21-25 Nisan 2010, Girne, Kuzey Kıbrıs Türk Cumhuriyeti, Kongre Düzenleme Kurulu En İyi Sözel Bildiri Ödülü. / 4. Ulusal Akciğer Kanseri Kongresi, 10-14 Kasım 2010, Belek, Antalya, TAKD (Türk Akciğer Kanseri Derneği) Sözlü Bildiri İkincilik Ödülü.
10	O Bilge, MN Doral, ÖA Atay, G Dönmez, E Turhan, A Üzümcügil, G Leblebicioğlu, D Kaya, H Bilgili, M Sargon . Sinovyal dokunun “in-vivo” kondrosit kültürü üzerine etkisi: bir hayvan çalışması. 10. Türk Spor Yaralanmaları Artroskopisi ve Diz Cerrahisi Kongresi, 12-16 Ekim 2010, Gloria Hotels & Resorts, Antalya, Veli Lök Teşvik Ödülü.
11	H Kertmen, B Gürer, ER Yılmaz, AM Sanlı, M Sorar, AT Arıkkök, MF Sargon , MA Kanat, BI Ergüder, Z Sekerci. The protective effect of low-dose methotrexate on ischemia-reperfusion injury of the rabbit spinal cord. Türk Nöroşirürji Derneği TNDER 2014 yılı Bilimsel Araştırma Ödülü.
12	M Ocak, H Akdemir Aktaş, MB Uzuner, F Geneci, Ç Aşkit, MF Sargon . Son 25 Yılda Anatomi Terminolojilerinin Karşılaştırılması. 16. Ulusal Anatomi Kongresi, 11-14 Eylül 2014, Malatya. Sözlü Sunum İkincilik Ödülü.
13	K Büyükdoğan, MN Doral, O Bilge, E Turhan, G Dönmez, G Huri, MF Sargon ,

	K Kösemehmetođlu, D Kaya. Kıkırdak dokusunun deđişik konaklara biyolojik tropizmi. 24. Ulusal Türk Ortopedi ve Travmatoloji Kongresi. 12-16 Kasım 2014, Belek, Antalya. Sözlü Sunum Birincilik Ödülü.
14	K Büyükdogan, MN Doral, O Bilge, E Turhan, G Huri, MF Sargon . Peritoneum and omentum are natural reservoirs for chondrocytes of osteochondral autografts: A comparative animal study. Acta Orthopaedica et Traumatologica Turcica (2016), 50:539-543. TOTDER Türk Ortopedi ve Travmatoloji Derneđi 2017 Deneysel Çalıřma Dalında XXI. Akif řakir řakar Bilim Ödülü.
15	O Peker, MF Sargon , A Aydın, M Güvener, M Yılmaz, R Dođan, M Demircin. The ultrastructural analysis of internal thoracic arteries according to age and chronic disease. Türk Kalp ve Damar Cerrahisi Derneđi 15. Kongresi, 26-29 Ekim 2018, Titanic Deluxe Otel, Antalya. "Kalp Damar Cerrahisi" bildiri dalında "Sözel Bildiri Üçüncülük Ödülü".

RESEARCH INTERESTS

1	Macroscopic (gross) anatomy
2	Transmission and scanning electron microscopy
3	Body and ear acupuncture
4	Clinical anatomy
5	Plastination
6	Radiologic anatomy

PROFESSIONAL SERVICE

1	Taner D (editör) (1998) Fonksiyonel Nöroanatomi. Editör yardımcıları: Atasever A, Durgun B. Yazarlar: Taner D, Sancak B, Akřit D, Cumhuri M, İlgi S, Kural E, Tařçıođlu B, Bařar R, Yener N, Önderođlu S, Tuncel M, Durgun B, Atasever A, Çelik HH, Sargon MF , Sürücü HS, Özkul E. ODTÜ Geliřtirme Vakfı Yayıncılık ve İletişim A.ř. - METU PRESS - Yayınları, Ankara ISBN: 978-975-7064-05-3
2	Sancak B, Cumhuri M (editörler) (1999) Fonksiyonel Anatomi, Bař-Boyun ve İç Organlar. Editör yardımcıları: Tuncel M, Çelik H, Sargon MF , Sürücü HS. Yazarlar: Sancak B, Akřit D, Cumhuri M, İlgi S, Kural E, Taner D, Tařçıođlu B, Bařar R, Yener N, Önderođlu S, Tuncel M, Durgun B, Çelik HH, Atasever A, Sargon MF , Sürücü HS, Erbil KM, Özkul E, Aldur MM. ODTÜ Geliřtirme Vakfı Yayıncılık ve İletişim A.ř. - METU PRESS - Yayınları, Ankara ISBN: 978-7064-14-9
3	Cumhuri M (Editör) (2001) Temel Anatomi. Editör yardımcıları: Yener N, Tuncel M. Yazarlar: Taner D, Sancak B, Akřit D, Cumhuri M, İlgi S, Bařar R, Tařçıođlu B, Yener N, Önderođlu S, Tuncel M, Çelik HH, Durgun B, Atasever A, Sargon MF , Sürücü HS, Zađyapan R, Erbil KM, Aldur MM, Denk CC, Özkul E, Bayramođlu A, Demiryürek D. ODTÜ Geliřtirme Vakfı Yayıncılık ve İletişim A.ř. - METU PRESS - Yayınları, Ankara ISBN: 975-7064-44-0

4	Sargon MF (2012) Kısa Anatomi. Nobel Tıp Kitabevleri Ltd. Şti., İstanbul ISBN: 978-975-420-884-9
5	Ergun KM, Hayran M (Editörler) (2014) Anatomi. MN Medikal ve Nobel Tıp Kitabevi, Ankara. Sargon MF yazarlar arasında bulunmaktadır.
6	Güenalp S, Yüce K (Editörler) (2014) Temel Kadın Hastalıkları ve Doğum Bilgisi. Güneş Tıp Kitabevleri, Ankara. Sargon MF yazarlar arasında bulunmaktadır.
7	Sargon MF (2016) Anatomi Akıl Notları. Güneş Tıp Kitabevleri, Ankara. ISBN: 978-975-277-608-1 II. Baskı: 2019 ISBN: 978-975-277-726-2
8	Çeviri editörü: Mustafa Fevzi Sargon (2016) Sobotta Anatomi Konu Kitabı. Yazarlar: Waschke, Böckers, Paulsen; Elsevier, Urban and Fischer, Güneş Tıp Kitabevleri; Ankara ISBN: 978-975-277-640-1

PUBLICATIONS

	Publications in SCI (Science Citation Index) and SCI Expanded Journals
1	Sargon MF , Taner D, Altıntaş K. Examination of joint space by Magnetic Resonance Imaging in anatomically normal knees. Clinical Anatomy 9: 386-390, 1996
2	Şenel S, Çapan Y, Sargon MF , İkinci G, Şolpan D, Güven O, Boddé HE, Hıncal AA. Enhancement of transbuccal permeation of morphine sulfate by sodium glycodeoxycholate in vitro. Journal of Controlled Release 45: 153-162, 1997
3	Uğurbaş SH, Zilelioğlu G, Sargon MF , Anadolu Y, Akıner M, Aktürk T. Histopathologic effects of mitomycin-C on endoscopic transnasal dacryocystorhinostomy. Ophthalmic Surgery and Lasers 28: 300-304, 1997
4	Sürücü HS, Tanyeli E, Sargon MF , Karahan ST. An anatomic study of the lateral femoral cutaneous nerve. Surgical and Radiologic Anatomy 19: 307-310, 1997
5	Başar R, Sargon MF , Tekdemir Y, Elhan A. The marginal mandibular branch of the facial nerve. Surgical and Radiologic Anatomy 19: 311-314, 1997
6	Sargon MF , Çelik HH, Demiryürek D, Dağdeviren A. Fine structure of the human coccygeal body: a light and electron microscopic study. Annals of Anatomy 180: 11-14, 1998
7	Şenel S, Çapan Y, Sargon MF , Giray CB, Hıncal AA. Histological and bioadhesion studies on buccal bioadhesive tablets containing a penetration enhancer sodium glycodeoxycholate. International Journal of Pharmaceutics 170: 239-245, 1998
8	Attar A, Tuna H, Sargon MF , Yüceer N, Türker RK, Egemen N. Early protective effects of iloprost after experimental spinal cord injury. Neurological Research 20: 353-359, 1998
9	Kayıkçıoğlu A, Karamürsel S, Ağaoğlu G, Sargon MF , Keçik A. A new epineural nerve repair technique: Oblique nerve coaptation. Annals of Plastic Surgery 43: 506-512, 1999
10	Arica B, Kas HS, Sargon MF , Açıkgöz B, Hıncal AA. Biodegradable bromocryptine mesylate microspheres prepared by a solvent evaporation technique II. Suitability for brain and hypophysis delivery. S.T.P. Pharma

	Sciences 9 (5): 447-455, 1999
11	Şenel S, İkinci G, Kaş S, Yousefi-Rad A, Sargon MF , Hıncal AA. Chitosan films and hydrogels of chlorhexidine gluconate for oral mucosal delivery. <i>International Journal of Pharmaceutics</i> 193 (2): 197-203, 2000
12	Ağaoğlu G, Kayıkçıoğlu A, Sargon M , Erk Y, Mavili E. Comparison of immune response to nerve allograft segments in fetal and adult rabbits: a histological study. <i>Annals of Plastic Surgery</i> 44 (4): 398-404, 2000
13	Yüceer N, Attar A, Sargon MF , Egemen N, Türker RK, Demirel E. The early protective effects of L-arginine and Ng-nitro-L-arginine methyl ester after experimental acute spinal cord injury. A light and electron microscopic study. <i>Journal of Clinical Neuroscience</i> 7 (3): 238-243, 2000
14	Özmeriç N, Özcan G, Haytaç CM, Alaaddinoğlu EE, Sargon MF , Şenel S. Chitosan film enriched with an antioxidant agent, taurine, in fenestration defects. <i>Journal of Biomedical Materials Research</i> 51 (3): 500-503, 2000
15	Alp BN, Elibol O, Sargon MF , Aslan OS, Yanyalı A, Karabaş L, Talu H, Çağlar Y. The effect of povidone iodine on the corneal endothelium. <i>Cornea</i> 19 (4): 546-550, 2000
16	Coşkun K, Attar A, Tuna H, Sargon MF , Yüceer N, Türker RK, Egemen N. Early protective effects of iloprost after experimental spinal cord ischemia in rabbits. <i>Acta Neurochirurgica</i> 142 (10): 1143-1150, 2000
17	Uğurbaş SH, Sargon MF , Zilelioğlu G. Anatomical risk margins in dacryocystorhinostomy. <i>Annals of Ophthalmology</i> 32 (1): 50-53, 2000
18	Uslu SS, İleri F, Köybaşıoğlu A, Çelik H, Sargon M , Özbilen S. Scanning electron microscopy of hydroxylated polyvinyl acetal and conventional gauze strip nasal packing materials. <i>American Journal of Rhinology</i> 15 (2): 91-94, 2001
19	Eroğlu H, Kaş HS, Oner L, Türkoğlu ÖF, Akalan N, Sargon MF , Özer N. The in-vitro and in-vivo characterization of PLGA:L-PLA microspheres containing dexamethasone sodium phosphate. <i>Journal of Microencapsulation</i> 18 (5): 603-612, 2001
20	Attar A, Tuna H, Uğur HC, Sargon MF , Egemen N. Effects of iloprost on vasospasm after experimental spinal cord injury: an electron and light microscopic study. <i>Neurological Research</i> 23 (8): 843-850, 2001
21	Yüceer N, Tuna H, Attar A, Sargon MF , Egemen N. The effects of topical L-arginine and Ng-nitro-L-arginine methyl ester after experimental acute spinal cord injury. A light and electron microscopic study. <i>Neurosurgical Review</i> 25 (3): 184-190, 2002
22	Şahin S, Selek H, Ponchel G, Ercan MT, Sargon M , Hıncal AA, Kaş HS. Preparation, characterization and in vivo distribution of terbutaline sulfate loaded albumin microspheres. <i>Journal of Controlled Release</i> 82 (2-3): 345-358, 2002
23	Arica B, Çalış S, Kaş HS, Sargon MF , Hıncal AA. 5-Fluorouracil encapsulated alginate beads for the treatment of breast cancer. <i>International Journal of Pharmaceutics</i> 242 (1-2): 267-269, 2002
24	Akyürek M, Şafak T, Öztekin C, Sargon M , Keçik A. Dorsal penile vein as a new training model for microvenous anastomosis in rats. <i>Annals of Plastic Surgery</i> 49 (3): 280-284, 2002
25	Aksoy HM, Vargel I, Canter HI, Erk Y, Sargon M , Pinar A, Tezel GG. A new experimental hypertrophic scar model in guinea pigs. <i>Aesthetic Plastic Surgery</i> 26 (5): 388-396, 2002
26	Çelik HH, Sargon MF . Light and electron microscopic examination of the single kidney of unilateral nephrectomized rats during pregnancy. <i>Turkish Journal of Veterinary and Animal Sciences</i> 26 (5): 1103-1108, 2002
27	Selek H, Şahin S, Ercan MT, Sargon M , Hıncal AA, Kaş HS. Formulation and in vitro/in vivo evaluation of terbutaline sulphate incorporated in PLGA (25/75) and L-PLA microspheres. <i>Journal of Microencapsulation</i> 20 (2): 261-271,

	2003
28	Sargon MF , Mas N, Şenan S, Özdemir B, Çelik HH, Cumhur M. Quantitative analysis of myelinated axons of commissural fibers in the rat brain. <i>Anatomia Histologia Embryologia</i> 32 (3): 141-144, 2003
29	Demiryürek D, Bayramoğlu A, Erbil KM, Önderoğlu S, Sargon MF , Aldur MM, Korkusuz P, Nazikoğlu A. Three-dimensional structure of the modiolus. A computerized reconstruction study. <i>Saudi Medical Journal</i> 24 (8): 846-849, 2003
30	Demirkan AF, Sargon MF , Erkula G, Kiter E. The spinoglenoid ligament: an anatomic study. <i>Clinical Anatomy</i> 16 (6): 511-513, 2003
31	Sargon MF , Çelik HH, Denk CC, Dağdeviren A, Leblebicioğlu G. Light and electron microscopic examination of human subungual tissue. Glomus and lamellated bodies. <i>Saudi Medical Journal</i> 24 (10): 1126-1129, 2003
32	Sargon MF , Doral MN, Atay ÖA. Age-related changes in human PCLs: a light and electron microscopic study. <i>Knee Surgery Sports Traumatology Arthroscopy</i> 12 (4): 280-284, 2004
33	Yıldırım E, Kaptanoğlu E, Özişik K, Beşkonaklı E, Okutan O, Sargon MF , Kılınç K, Sakıncı U. Ultrastructural changes in pneumocyte type II cells following traumatic brain injury in rats. <i>European Journal of Cardio-Thoracic Surgery</i> 25 (4): 523-529, 2004
34	Görmüş G, Bayramoğlu A, Aldur MM, Çelik HH, Maral T, Sargon MF , Demiryürek D, Akşit MD. Vascular pedicles of infrahyoid muscles: an anatomical study. <i>Clinical Anatomy</i> 17 (3): 214-217, 2004
35	Çolpan ME, Attar A, Çolpan A, Karahan C, Seçkin S, Sargon MF , Egemen N. Chlamydia pneumoniae infection related atherosclerotic clinical variables on carotid stenosis. <i>Journal of Clinical Neuroscience</i> 11 (4): 389-394, 2004
36	Özişik K, Yıldırım E, Kaplan S, Solaroğlu I, Sargon MF , Kılınç K. Ultrastructural changes of rat cardiac myocytes in a time-dependent manner after traumatic brain injury. <i>American Journal of Transplantation</i> 4 (6): 900-904, 2004
37	Baykal C, Sargon MF , Esinler I, Önderoğlu S, Önderoğlu L. Placental microcirculation of intrauterine growth retarded fetuses: scanning electron microscopy of placental vascular casts. <i>Arch Gynecol Obstet</i> 270 (2): 99-103, 2004
38	Emir M, Göl MK, Özişik K, Bakuy V, Sargon MF , Yavaş S, Çağlı K, Kılınç K, Şener E. Harvesting techniques affect the integrity of the radial artery: an electron microscopic evaluation. <i>Ann Thorac Surg</i> 78 (4): 1319-1325, 2004
39	Yıldırım E, Solaroğlu I, Okutan O, Özişik K, Kaptanoğlu E, Sargon MF , Sakıncı U. Ultrastructural changes in tracheobronchial epithelia following experimental traumatic brain injury in rats: protective effect of erythropoietin. <i>J Heart Lung Transplant</i> 23 (12): 1423-1429, 2004
40	Sargon MF , Özlü K, Öken F. Age-related changes in human tendo calcaneus collagen fibrils. <i>Saudi Med J</i> 26 (3): 425-428, 2005
41	Kurtoğlu Z, Öztürk AH, Bağdatoğlu C, Polat G, Aktekin M, Uzmannel D, Camdeviren H, Bağdatoğlu O, Sargon M . Effects of trapidil after crush injury in peripheral nerve. <i>Acta Med Okayama</i> 59 (2): 37-44, 2005
42	Türkoğlu OF, Eroğlu H, Okutan O, Burul E, Sargon MF , Özer N, Öner L, Beşkonaklı E. The efficiency of dexamethasone sodium phosphate-encapsulated chitosan microspheres after cold injury. <i>Surg Neurol</i> 64 Suppl 2: S11-16, 2005
43	Attar A, Kaptanoğlu E, Aydın Z, Ayten M, Sargon MF . Electron microscopic study of the progeny of ependymal stem cells in the normal and injured spinal cord. <i>Surg Neurol</i> 64 Suppl 2: S28-32, 2005

44	Aktaş Y, Yemişçi M, Andrieux K, Gürsoy RN, Alonso MJ, Fernandez-Megia E, Novoa-Carballal R, Quiñoá E, Riguera R, Sargon MF , Çelik HH, Demir AS, Hıncal AA, Dalkara T, Çapan Y, Couvreur P. Development and brain delivery of chitosan-PEG nanoparticles functionalized with the monoclonal antibody OX26. <i>Bioconj Chem</i> 16 (6): 1503-1511, 2005
45	Demirel E, Uğur HC, Dolgun H, Kahiloğulları G, Sargon MF , Egemen N, Keçik Y. The neurotoxic effects of intrathecal midazolam and neostigmine in rabbits. <i>Anaesth Intensive Care</i> 34 (2): 218-223, 2006
46	Gürdal C, Takmaz T, Sargon MF , Anayol A, Yılmaz E, Can I. Electron microscopic evaluation of the effect of therapeutic silicone hydrogel lenses on the limbal area. <i>Eye Contact Lens</i> 32 (3): 133-137, 2006
47	İşcan Y, Hekimoğlu S, Sargon MF , Hıncal AA. DEET-loaded solid lipid particles for skin delivery: in vitro release and skin permeation characteristics in different vehicles. <i>J Microencapsul</i> 23 (3): 315-327, 2006
48	Nasır S, Aydın MA, Karahan N, Demiryürek D, Sargon M . New microvenous anastomosis model for microsurgical training: external jugular vein. <i>J Reconstr Microsurg</i> 22 (8): 625-630, 2006
49	Tun K, Savaş A, Sargon MF , Solaroğlu I, Kanpolat Y. The histopathological and electron-microscopic examination of the stereotactic pulsed radiofrequency and conventional radiofrequency thermocoagulation lesions in rat brain. <i>Neurol Res</i> 28 (8): 841-844, 2006
50	Günaydın S, McCusker K, Vijay V, İşbir S, Sarı T, Onur MA, Gürpınar A, Sezgin A, Sargon MF , Tezcaner T, Zorlutuna Y. Comparison of polymethoxyethylacrylate-coated circuits with leukocyte filtration and reduced heparinization protocol on heparin-bonded circuits in different risk cohorts. <i>Perfusion</i> 21 (6): 329-342, 2006
51	Atay ÖA, Pekmezci M, Doral MN, Sargon MF , Ayvaz M, Johnson DL. Discoid meniscus: an ultrastructural study with transmission electron microscopy. <i>Am J Sports Med</i> 35 (3): 475-478, 2007
52	Sofikerim M, Sargon M , Oruç O, Doğan HS, Tekgül S. An electron microscopic examination of the intravesical ureter in children with primary vesico-ureteric reflux. <i>BJU Int</i> 99 (5): 1127-1131, 2007
53	Gök B, Okutan O, Beşkonaklı E, Palaoğlu S, Erdamar H, Sargon MF . Effect of immunomodulation with human interferon-beta on early functional recovery from experimental spinal cord injury. <i>Spine</i> 32 (8): 873-880, 2007
54	Selek H, Şahin S, Kaş HS, Hıncal AA, Ponchel G, Ercan MT, Sargon M . Formulation and characterization of formaldehyde cross-linked degradable starch microspheres containing terbutaline sulfate. <i>Drug Dev Ind Pharm</i> 33 (2): 147-154, 2007
55	Eroğlu H, Sargon MF , Öner L. Chitosan formulations for steroid delivery: effect of formulation variables on in vitro characteristics. <i>Drug Dev Ind Pharm</i> 33 (3): 265-271, 2007
56	Sargon MF , Çelik HH, Akşit MD, Karaağaoğlu E. Quantitative analysis of myelinated axons of corpus callosum in the human brain. <i>Int J Neurosci</i> 117 (6): 749-755, 2007
57	Kıratlı H, Yılmaz PT, Sargon M . Ultrastructural alterations in extraocular muscles following iodine-125 brachytherapy for uveal melanoma. <i>Strabismus</i> 15 (2): 103-109, 2007
58	Akdemir Özişik P, Oruçkaptan H, Özdemir Geyik P, Mısırlıoğlu M, Sargon MF , Kılınç K, Özgen T. Effect of erythropoietin on brain tissue after experimental head trauma in rats. <i>Surg Neurol</i> 68 (5): 547-555, 2007
59	Sargon MF , Denk CC, Çelik HH, Sürücü HS, Aldur MM. Electron microscopic

	examination of the myelinated axons of corpus callosum in perfused young and old rats. <i>Int J Neurosci</i> 117 (7): 999-1010, 2007
60	Nas T, Sargon MF , Çelik HH, Keskin PO, Gürsoy RH, Biberöglü K. Ultrastructure study of postmenopausal endometria of tibolone, conjugated estrogen + medroxyprogesterone acetate and tamoxifen users. <i>Saudi Med J</i> 28 (12): 1917-1919, 2007
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	Publications in International and National Peer-reviewed Journals
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2	Sargon MF , Sürücü HS. Extremely distal origin of extensor indicis muscle. Gazi Medical Journal 5: 175-177, 1994
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14	Çelik HH, Sargon MF , Çelik MH, Uslu SS, Çelik TH. A review of the health effects of formaldehyde toxicity. Morfoloji Dergisi 9 (1): 49-52, 2001
15	Sargon MF , Brohi RA, Özekşi P, Tonak AK, Cumhuri M. Agenesis of the corpus callosum and septum pellucidum together with a multiple layered duramater. Neuroanatomy 1: 2-4, 2002
16	Sargon MF . The spinal cord: A Christopher and Dana Reeve Foundation Text and Atlas by Charles Watson, George Paxinos, Gülgün Kayalıoğlu: Book review. Anatomy, International Journal of Experimental and Clinical Anatomy

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PROJECTS

1	Capsula interna'nın taze kadavradan elde edilen seri makroskopik anatomik kesitlerinin bilgisayar destekli üç boyutlu rekonstrüksiyonu. Proje no: SBAG-1790, 1999: 35 (TÜBİTAK tarafından desteklendi), 97 K 121340 (DPT tarafından desteklendi). Proje yürütücüsü: H. Hamdi Çelik. Yardımcı araştırmacılar: M. Mustafa Aldur, Mustafa F. Sargon , Atilla Dağdeviren. 1997-1999
2	Arteria choroidea anterior ve arteria cerebri posterior'un beslediği bölgelerin diseksiyon mikroskopu ile incelenmesi. Proje no: 98.02.101.007 Hacettepe Üniversitesi, Araştırma Fonu Projesi. Proje Yürütücüsü: Doç. Dr. Mustafa F. Sargon , 1998-2001
3	Modiolus anatomisi ve üç boyutlu rekonstrüksiyonu. Proje no: 00.02.101.016 Hacettepe Üniversitesi, Araştırma Fonu Projesi. Yardımcı araştırmacı: Doç. Dr. Mustafa F. Sargon , 2000-2003
4	Oral mukozit tedavisinde kullanılacak etkin bir oklüzif mukoadezif sistem geliştirilmesi ve değerlendirilmesi. Proje no: TÜBİTAK, SBAG Proje no: 2351; 100S103, 2003: 1-88. Proje yürütücüsü: Şenel S. Yardımcı araştırmacılar: Kaş HS, Ünal S, Sargon MF , Aksungur P, Squier CA.
5	Perfüze edilmiş genç ve yaşlı sıçanlarda corpus callosum'un kısımlarındaki myelinli aksonların elektron mikroskopik olarak değerlendirilmesi. Proje no: 105S041 (SBAG – HD – 29), TÜBİTAK Projesi, 2005: 1-23. Proje yürütücüsü: Prof. Dr. Mustafa F. Sargon . Yardımcı araştırmacılar: C. Denk, H. Hamdi Çelik, H.S. Sürücü, M.M. Aldur.
6	Vena saphena magna'daki vasa vasorum'ların, venin değişik segmentlerindeki yerleşimlerinin diseksiyon mikroskopu ile değerlendirilmesi. Proje no: 04.A101.013, Hacettepe Üniversitesi, Araştırma Fonu Projesi. Yardımcı araştırmacı: Prof. Dr. Mustafa F. Sargon , 2004-2006
7	Concha nasalis inferior hipertrofilerinde radyofrekans ile redüksiyonun mukoza üzerine olan etkisinin histopatolojik olarak incelenmesi. Proje no: 05.A101.016, Hacettepe Üniversitesi, Araştırma Fonu Projesi. Proje yürütücüsü: Prof. Dr. Mustafa F. Sargon , 2005-2007
8	Ses protezlerinin yüzeyinde oluşan biofilm tabakasının taramalı elektron mikroskop ile değerlendirilmesi ve protezlerin daha uzun süreli kullanımına yönelik metodların geliştirilmesi. Proje no: 06.01.101.008, Hacettepe Üniversitesi, Araştırma Fonu Projesi. Proje yürütücüsü: Prof. Dr. Mustafa F. Sargon , 2006-2007
9	Spinal kord yaralanması sonucu omurilikte granülosit koloni stimüle edici faktör ile uyarılmış kemik iliği hücrelerinin rejeneratif etkilerinin in-vivo ve postmortem olarak değerlendirilmesi. TÜBİTAK SBAG Proje 2750 104S021, 2008: 1-50. Proje yürütücüsü: Bektaş M. Yardımcı araştırmacılar: Kanpolat Y, Attar A, Kuzu I, Erden E, Sancak T, Kaptanoğlu E, Dalva K, Özdemir M, Sargon MF .
10	Karadeniz Bölgesi Araneidae ve Gnaphosidae (Araneae) familyaları faunası ve ürettikleri ağların nano yapıları üzerine çalışmalar. TÜBİTAK TBAG Proje 107T017, 2010: 61. Proje yürütücüsü: Prof. Dr. Semra İde. Yardımcı araştırmacılar: Prof. Dr. Mustafa F. Sargon , Yrd. Doç. Dr. Y. Orhan Mergen, Yrd. Doç. Dr. Tunçay Türkeş, Yrd. Doç. Dr. Ömer Çelik, Dr. Yusuf Özcan; 01/07/2007 - 01/07/2010
11	Multi-disipliner temporal kemik diseksiyon ünitesinin kurulması ve mezuniyet öncesi ve sonrası Tıp eğitiminde kullanılması. Proje no: 06 A 101 017, Hacettepe Üniversitesi, Araştırma Fonu Projesi. Yardımcı araştırmacı: Prof. Dr. Mustafa F. Sargon , 2006-2013

12	Deneysel omurilik hasarı modelinde Adenosine-Squalen nanopartiküllerinin nöroprotektif etkinliklerinin değerlendirilmesi. Proje no: 331, Hacettepe Üniversitesi, Araştırma Fonu Projesi. Yardımcı araştırmacı: Prof. Dr. Mustafa F. Sargon , 2013-2015
13	Taze dondurulmuş baş-boyun materyallerinde nervus facialis'in terminal dallarının kantitatif analizi ve elektron mikroskopik olarak değerlendirilmesi. Proje no: 013 A 101 004, Hacettepe Üniversitesi, Araştırma Fonu Projesi. Proje yürütücüsü: Prof. Dr. Mustafa F. Sargon , 2013-2014
14	Lazer ile malzeme işleme sırasında oluşan ve solunum ile vücuda alınan nanoparçacıkların sıçan organlarına, dokularına ve hücre hatlarına etkileri. TÜBİTAK SBAG Proje no: 113S223, 2016: 1-83. Proje yürütücüsü: M. Yıldırım Sara. Yardımcı araştırmacılar: Mustafa F. Sargon , Bülent Ortaç, Canan Kurşungöz, Sadık Taşkın Taş, Barış Alten. 2013-2017
15	Silikon ve polyester plastinatların klinik anatomi eğitiminde kullanılması. Proje ID: 6112 TAY-2016-6112, Hacettepe Üniversitesi Araştırma Fonu Alt Yapı Projesi. Proje yürütücüsü: Prof. Dr. Mustafa F. Sargon , 2016-2018
16	Anatomi Anabilim Dalı öğrenci laboratuvarı ihtiyacı olan maketlerin alımı. Proje ID: 12177 TAY-2016-12177, Hacettepe Üniversitesi Araştırma Fonu Alt Yapı Projesi. Yardımcı araştırmacı: Prof. Dr. Mustafa F. Sargon , 2016-2018
17	Kulak ameliyatlarında kullanılmak üzere kıkırdak grefti ezmeden dilimleyebilecek ve çok defa kullanılacak bir tıbbi cihazın geliştirilmesi. Proje no: TÜBİTAK, 116S236 no'lu proje. Proje yürütücüsü: Doç. Dr. Münir Demir Bajin. Yardımcı araştırmacılar: Prof. Dr. Mustafa F. Sargon , Doç. Dr. Gamze Atay, Dr Onur Ergün. 2016-2017
18	Sigara, IQOS (ateşsiz sigara) ve elektronik sigaranın solunum sistemi üzerine olan etkilerinin elektron mikroskopik olarak değerlendirilmesi. Atılım Üniversitesi Araştırma Destek Projesi. Proje no: ADP-1920-04. Proje Yürütücüsü: Prof. Dr. Mustafa F. Sargon . Yardımcı araştırmacılar: Dr. Öğr. Üyesi Ali D. Dursun, Prof. Dr. Uğur Gönüllü. 2019-
19	Egzersiz deneyisel Tip 1 Diabetes Mellitus modelinde sıçan soleus ve plantaris iskelet kaslarına etkisinin elektron mikroskopi ile değerlendirilmesi. Atılım Üniversitesi Araştırma Destek Projesi. Proje no: ADP-1920-05. Proje Yürütücüsü: Dr. Öğr. Üyesi Ali D. Dursun. Yardımcı araştırmacılar: Prof. Dr. Mustafa F. Sargon , Prof. Dr. Uğur Gönüllü. 2019-

CONFERENCE PRESENTATIONS

	Conference Presentations Whose Abstracts Are Published in SCI (Science Citation Index) and SCI Expanded Journals
1	Uğurbaş SH, Zilelioğlu G, Sargon M , Akiner M, Aktürk T, Anadolu Y. Histopathologic effects of mitomycin-C on endoscopic transnasal dacryocystorhinostomy. Fort Lauderdale, Florida, Investigative Ophthalmology and Visual Science Abstract Book 36(4): S998, 1995
2	Şenel S, Çapan Y, Sargon MF , İkinci G, Şolpan D, Güven O, Boddé HE, Hıncal AA. Enhancing effects of sodium glycodeoxycholate on in vitro permeation of morphine sulphate through buccal epithelium. Minutes European Symposium, Formulation of poorly-available drugs for oral administration. Editors: P. Couvreur, D. Duchêne, I. Kalles, editions de Santé, Paris, sayfa: 441-445, 1996
3	Sargon MF , Tekdemir İ, Başar R, Tüccar E, Elhan A. Ultrastructural examination of filum terminale in human fetuses. 4 th European Association of Clinical Anatomy Congress, Lille, France. Surgical and Radiologic Anatomy, Congress abstracts special issue, 1997
4	Çelik HH, Aldur MM, Sargon MF , Dağdeviren A, İlgi S, Akşit MD. Three-dimensional (3-D) reconstruction of the internal capsule from fresh cadaveric serial sections in man. 5 th Congress of the European Association of Clinical

	Anatomy, Constanta, Romania. Surgical and Radiologic Anatomy, Congress abstracts special issue, 1999
5	İleri F, Uslu SS, Sargon MF , Gençay G, Özbilen S, Çelik HH, Köybaşıoğlu A. Histopathologic evaluation of mucosa obtained from mastoidectomy cavity by mastoidoscopy. 5 th Congress of the European Association of Clinical Anatomy, Constanta, Romania. Surgical and Radiologic Anatomy, Congress abstracts special issue, 1999
6	Sargon MF , Aldur MM, Çelik HH, Demiryürek D, Dağdeviren A. Three-dimensional reconstruction of the human coccygeal body. 5 th Congress of the European Association of Clinical Anatomy, Constanta, Romania. Surgical and Radiologic Anatomy, Congress abstracts special issue, 1999
7	Bakuy V, Sargon MF , Emir M, Özişik K, Kunt A, Şener E. Ultrastructural examination of the internal thoracic artery bypass surgery grafts in diabetic patients with controllable and uncontrollable blood glucose levels. 9 th Congress of the European Association of Clinical Anatomy (Lecture session), Prague, Czechoslovakia. Surgical and Radiologic Anatomy, Congress abstracts special issue, 2007
8	Başar R, Sargon MF , Sürücü HS, Tunalı S, Sayek İ, Taşcıoğlu B, Yener N. Examination of the vasa vasora in different segments of the great saphenous vein of human cadavers. Clinical Anatomy 21(2): 193-206. Presented at the Winter Meeting of the British Association of Clinical Anatomists, 18 December 2007, London, UK, 2008
9	Sargon MF , Denk CC, Çelik HH, Sürücü HS, Aldur MM. Electron microscopic examination of the myelinated axons of corpus callosum in perfused young and old rats. Clinical Anatomy 21(2): 193-206. Presented at the Winter Meeting of the British Association of Clinical Anatomists, 18 December 2007, London, United Kingdom, 2008
10	Sargon MF , Çelik HH, Sürücü HS, Çabıoğlu T. Electron microscopic study of acupuncture points. Clinical Anatomy 21(7): 745-753. Presented at the Summer Meeting of the British Association of Clinical Anatomists, 22 July 2008, Liverpool, United Kingdom, 2008
11	Çelik HH, Tatar İ, Sargon MF , Denk CC. Importance of depth perception with digital anaglyph images in anatomy education. 10 th Congress of the European Association of Clinical Anatomy, 2-5 Eylül 2009, İstanbul, Türkiye, 2009
12	Çelik HH, Tatar İ, Sargon MF , Denk CC. Importance of depth perception with digital abdominal stereo images in anatomical education. Clinical Anatomy 23(3): 352-362. Presented at the Winter Meeting of the British Association of Clinical Anatomists, 21st December 2009, Southampton, United Kingdom, 2010
13	Tatar İ, Çelik HH, Sargon MF . A stereo-anaglyphic three dimensional investigation of images taken from the olfaction system of the rat. Clinical Anatomy 23(3): 352-362. Presented at the Winter Meeting of the British Association of Clinical Anatomists, 21st December 2009, Southampton, United Kingdom, 2010
14	Tatar İ, Huri E, Sargon MF , Germiyanoğlu C, Başar R. The modified Terminologia Anatomica of the nerve sparing laparoscopic radical prostatectomy: Important landmarks of the procedure related with functional anatomy. Clinical Anatomy 23(3): 352-362. Presented at the Winter Meeting of the British Association of Clinical Anatomists, 21st December 2009, Southampton, United Kingdom, 2010
15	Kasırğa UB, Sargon MF . Evaluating relationship between aortic bifurcation and vertebral body in population with normal anatomical vertebral column: A retrospective CTA study. Surgical and Radiologic Anatomy 35: 656. Presented at the European Joint Congress of Clinical Anatomy, 26 th -29 th June 2013, Lizbon, Portekiz, 2013
16	Sargon MF , Öğretmenoğlu O, Günenç Beşer C, Karaoğlan Y, Erçakmak B, Hayran HM, Hayran M, Kasırğa UB. Quantitative analysis of the terminal

	branches of facial nerve in fresh frozen head and neck specimens. Surgical and Radiologic Anatomy 35: 671. Presented at the European Joint Congress of Clinical Anatomy, 26 th -29 th June 2013, Lizbon, Portekiz, 2013
17	Huri E, Sargon MF , Aydın C, Karabulut E, Söylemezoğlu F, Başar R. Cadaveric neural mapping of prostate and periprostatic region: Fascial neural distribution. Surgical and Radiologic Anatomy 35: 674. Presented at the European Joint Congress of Clinical Anatomy, 26 th -29 th June 2013, Lizbon, Portekiz, 2013
18	Kasırga UB, Sargon MF , Türkmenoğlu FP. The suspension bridge: A novel approach for transmission electron microscopy (TEM) of myodural bridges. Annals of Anatomy 196 S1: 42. 18 th Congress of the International Federation of Associations of Anatomists (IFAA 2014), August 8-10 2014, Pekin, Çin, 2014
19	Sargon MF . Comparison of the advantages and disadvantages of different techniques in a series of silicone plastinates. Surgical and Radiologic Anatomy (2016): 38, sayfa: 25. International Congress of Clinical Anatomy, June 24-27 2015, Rouen, Fransa, 2015
20	Sargon MF . Bologna Process: elective lectures and internships in medical curriculum. Surgical and Radiologic Anatomy (2016): 38, sayfa: 26-27. International Congress of Clinical Anatomy, June 24-27 2015, Rouen, Fransa, 2015
21	Aktaş HA, Farımaz M, Sargon MF . Comparison of the benefits of anatomical models in systematic anatomy education. Surgical and Radiologic Anatomy (2016): 38, sayfa: 27. International Congress of Clinical Anatomy, June 24-27 2015, Rouen, Fransa, 2015
22	Farımaz M, Aktaş HA, Sargon MF . The role of anatomical models in neuroanatomy education. Surgical and Radiologic Anatomy (2016): 38, sayfa: 27. International Congress of Clinical Anatomy, June 24-27 2015, Rouen, Fransa, 2015
23	Farımaz M, Selvi S, Akdemir Aktaş H, Sargon MF . Comparison of the expectations of medical faculty and health sciences students in anatomy education. British Association of Clinical Anatomists (BACA) Winter Scientific Meeting 2016, December 15 2016, University of Leeds, Leeds, İngiltere. Clinical Anatomy (2017); 30: sayfa 1109, 2017
24	Selvi S, Akdemir Aktaş H, Farımaz M, Sargon MF , Çelebioğlu EC. Morphometric analysis of anterior, middle and posterior cerebral arteries in computed tomographic angiographies of anatomically normal patients. British Association of Clinical Anatomists (BACA) Winter Scientific Meeting 2016, December 15 2016, University of Leeds, Leeds, İngiltere. Clinical Anatomy (2017); 30: sayfa 1114, 2017
25	Selvi S, Farımaz M, Akdemir Aktaş H, Sargon MF . Electron microscopic examination of fresh frozen cadaver samples: analysis of tissue ultrastructure. British Association of Clinical Anatomists (BACA) Winter Scientific Meeting 2016, December 15 2016, University of Leeds, Leeds, İngiltere. Clinical Anatomy (2017); 30: sayfa 1114, 2017
26	Akdemir Aktaş H, Selvi S, Farımaz M, Sargon MF . An anatomical study of bicipital aponeurosis in embalmed and fresh frozen cadavers. British Association of Clinical Anatomists (BACA) Winter Scientific Meeting 2016, December 15 2016, University of Leeds, Leeds, İngiltere. Clinical Anatomy (2017); 30: sayfa 1107, 2017
27	Akdemir Aktaş H, Farımaz M, Selvi S, Tatar İ, Sargon MF . Demonstration of the clinically important structures in orbital dissection of fresh frozen specimens. British Association of Clinical Anatomists (BACA) Winter Scientific Meeting 2016, December 15 2016, University of Leeds, Leeds, İngiltere. Clinical Anatomy (2017); 30: sayfa 1107, 2017
28	Farımaz M, Akdemir Aktaş H, Selvi S, Akgöz A, Sargon MF . An anatomic study of the angulations of internal carotid artery in CT angiographies. British

	Association of Clinical Anatomists (BACA) Winter Scientific Meeting 2016, December 15 2016, University of Leeds, Leeds, İngiltere. Clinical Anatomy (2017); 30: sayfa 1109, 2017
29	Sargon MF. Transmission electron microscopic examination of spinal cord injury and healing process in a series of animal studies. International Congress of Anatomia Clinica. A Joint Meeting of 15 th European Association of Clinical Anatomy (EACA) and 11 th International Symposium of Clinical and Applied Anatomy (ISCAA). 24-26 June 2019, Madrid, İspanya. Surgical and Radiologic Anatomy (2019); 41: sayfa: 1239, 2019
30	Sargon MF. Better neuroanatomy education with silicone section plastinates. International Congress of Anatomia Clinica. A Joint Meeting of 15 th European Association of Clinical Anatomy (EACA) and 11 th International Symposium of Clinical and Applied Anatomy (ISCAA). 24-26 June 2019, Madrid, İspanya. Surgical and Radiologic Anatomy (2019); 41: sayfa: 1299, 2019
31	Sargon MF. Transmission and scanning electron microscopic examination of liquid specimens: techniques and evaluation methods. International Congress of Anatomia Clinica. A Joint Meeting of 15 th European Association of Clinical Anatomy (EACA) and 11 th International Symposium of Clinical and Applied Anatomy (ISCAA). 24-26 June 2019, Madrid, İspanya. Surgical and Radiologic Anatomy (2019); 41: sayfa: 1300, 2019
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1	Şenel S, Çapan Y, Sargon MF , Giray CB, Hıncal AA. Histological and bioadhesion studies on buccal bioadhesive tablets. 8 th International Pharmaceutical Technology Symposium, Ankara, Türkiye, 1996
2	Şener BC, Sargon M , Tuncer M. Histopathologic effects of 0.2% Chlorhexidine mouthwash and Methotrexate + 5-Fluorouracil combination on rat buccal mucosa. European Association for Cranio-Maxillofacial Surgery, Jubilee Congress, Zurich, Switzerland, 1996
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2	Plastination Courses
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SUBJECT of PhD THESIS

	Mustafa Fevzi Sargon, M.D.: Anatomik pozisyondaki normal diz eklemlerinin eklem aralıklarının MR (Magnetik Rezonans) görüntüleme yöntemi ile değerlendirilmesi. T.C. Hacettepe Üniversitesi Sağlık Bilimleri Enstitüsü, Morfoloji Programı (Anatomi) Doktora Tezi, Ankara, 1994
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