

# Prof. Selma Türkan Elekdağ Türk

## Personal Information

**Email:** s.elekdag@omu.edu.tr

**Web:** <https://avesis.omu.edu.tr/s.elekdag>

## International Researcher IDs

ORCID: 0000-0002-2799-6501

Publons / Web Of Science ResearcherID: ABF-2558-2021

Yoksis Researcher ID: 177027

## Education Information

Doctorate, Gazi University, Sağlık Bilimleri Enstitüsü, Ortodonti (Dr), Turkey 1993 - 1999

Undergraduate, Hacettepe University, Diş Hekimliği Fakültesi, Turkey 1987 - 1992

## Foreign Languages

English, C1 Advanced

## Dissertations

Doctorate, Farklı kuvvet uygulayan pendulum zemberekleri ile büyükazı dişlerinin distalizasyonu sırasında oluşan dentofasiyal etkilerin karşılaştırılması, Gazi University, Sağlık Bilimleri Enstitüsü, Ortodonti (Dr), 1999

## Academic Titles / Tasks

Associate Professor, Ondokuz Mayıs University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2012 - Continues

Assistant Professor, Ondokuz Mayıs University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2004 - 2012

## Courses

DİŞ 409 ORTODONTİ, Undergraduate, 2015 - 2016, 2014 - 2015

ORT 706 Preventif ve İnterseptif Ortodontik Tedaviler, Doctorate, 2015 - 2016

DİŞ 309 ORTODONTİ, Undergraduate, 2015 - 2016, 2014 - 2015

ORT 907 Uzmanlık Alan Dersi I, Doctorate, 2015 - 2016

ORT 908 Uzmanlık Alan Dersi II, Doctorate, 2014 - 2015

ORT 707 Fonksiyonel Çene Ortopedisi, Doctorate, 2014 - 2015

ORT 724 Ortodonti ve Oral Hijyen, Doctorate, 2014 - 2015

## Published journal articles indexed by SCI, SSCI, and AHCI

1. Comparison of surface roughness of root cementum and orthodontically induced root resorption

**craters from high- and low-fluoridation areas: a 3D confocal microscopy study**

Mann C., Cheng L. L., Ranjitkar S., Elekdag-Turk S. T., Türk T., Darendeliler M. A.

PROGRESS IN ORTHODONTICS, vol.23, no.1, 2022 (SCI-Expanded)

- II. **Physical properties of root cementum: Part 28. Effects of high and low water fluoridation on orthodontic root resorption: A microcomputed tomography study**  
Mann C., Cheng L. L., Colak C., Elekdag-Turk S. T., Türk T., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.162, no.2, pp.238-246, 2022 (SCI-Expanded)
- III. **Effects of rapid and slow maxillary expansion on root resorption: a micro-computed tomography study**  
Colak C., Aras B., Cheng L. L., Elekdag-Turk S. T., Türk T., Darendeliler M. A.  
EUROPEAN JOURNAL OF ORTHODONTICS, no.6, pp.682-689, 2021 (SCI-Expanded)
- IV. **In vitro evaluation of a ceramic bracket with a laser-structured base**  
Elekdag-Türk S. T.  
BMC ORAL HEALTH, no.1, 2020 (SCI-Expanded)
- V. **Big toenail and hair samples as biomarkers for fluoride exposure - a pilot study**  
Elekdag-Turk S. T., Almuzian M., Türk T., Rabelo Buzalaf M. A., Alnuaimi A., Dalci O., Darendeliler M. A.  
BMC ORAL HEALTH, 2019 (SCI-Expanded)
- VI. **Clinical performance of uncoated and precoated polymer mesh base ceramic brackets**  
Yılmaz (née Huda Abulkbash) H., Elekdag-Türk S. T.  
PROGRESS IN ORTHODONTICS, 2019 (SCI-Expanded)
- VII. **Effect of continuous versus intermittent orthodontic forces on root resorption: A microcomputed tomography study**  
ÖZKALAYCI N., Karadeniz E. I., Elekdag-Turk S. T., Türk T., Cheng L. L., Darendeliler M. A.  
ANGLE ORTHODONTIST, no.6, pp.733-739, 2018 (SCI-Expanded)
- VIII. **The extent of root resorption and tooth movement following the application of ascending and descending magnetic forces: a prospective split mouth, microcomputed-tomography study**  
Huang T. T. Y., Elekdag Türk S. T., Dalci O., Almuzian M., Karadeniz E. I., Gonzales C., Petocz P., Türk T., Darendeliler M. A.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.39, no.5, pp.547-553, 2017 (SCI-Expanded)
- IX. **Computational and clinical investigation on the role of mechanical vibration on orthodontic tooth movement**  
Liao Z., Elekdag Türk S. T., Türk T., Grove J., Dalci O., Chen J., Zheng K., Darendeliler M. A., Swain M., Li Q.  
JOURNAL OF BIOMECHANICS, vol.60, pp.57-64, 2017 (SCI-Expanded)
- X. **Physical properties of root cementum: Part 25. Extent of root resorption after the application of light and heavy buccopalatal jiggling forces for 12 weeks: A microcomputed tomography study**  
Eross E., Türk T., Elekdag Türk S. T., Çakmak Özlü F., Jones A. S., Vegh A., Papadopoulou A. K., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.147, no.6, pp.738-746, 2015 (SCI-Expanded)
- XI. **Physical properties of root cementum: Part 24. Root resorption of the first premolars after 4 weeks of occlusal trauma**  
Çakmak Özlü F., Türk T., Karadeniz E. I., Elekdag Türk S. T., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.145, no.5, pp.617-625, 2014 (SCI-Expanded)
- XII. **Effect of fluoride on root resorption following heavy and light orthodontic force application for 4 weeks and 12 weeks of retention**  
Karadeniz E. I., Gonzales C., Türk T., Isci D., Sahin-Saglam A. M., Alkis H., Elekdag Türk S. T., Darendeliler M. A.  
ANGLE ORTHODONTIST, vol.83, no.3, pp.418-424, 2013 (SCI-Expanded)
- XIII. **Physical properties of root cementum: Part 23. Effects of 2 or 3 weekly reactivated continuous or intermittent orthodontic forces on root resorption and tooth movement: A microcomputed tomography study**

- Aras B., Cheng L. L., Türk T., Elekdağ Türk S. T., Jones A. S., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.141, no.2, 2012 (SCI-Expanded)
- XIV. **Physical properties of root cementum: Part 21. Extent of root resorption after the application of 2.5 degrees and 15 degrees tips for 4 weeks: A microcomputed tomography study**  
King A. D., Türk T., Colak C., Elekdağ Türk S. T., Jones A. S., Petocz P., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.140, no.6, 2011 (SCI-Expanded)
- XV. **Effects of surface-conditioning methods on shear bond strength of brackets bonded to different all-ceramic materials**  
Saraç Y. Ş., Külünk T., Elekdağ Türk S. T., Saraç D., Türk T.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.33, no.6, pp.667-672, 2011 (SCI-Expanded)
- XVI. **Physical properties of root cementum: Part 20. Effect of fluoride on orthodontically induced root resorption with light and heavy orthodontic forces for 4 weeks: A microcomputed tomography study**  
Karadeniz E. I., Gonzales C., Nebioglu-Dalci O., Dwarto D., Türk T., Isci D., Sahin-Saglam A. M., Alkis H., Elekdağ Türk S. T., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.140, no.5, 2011 (SCI-Expanded)
- XVII. **The effect of fluoride on orthodontic tooth movement in humans. A two- and three-dimensional evaluation**  
Karadeniz E. I., Gonzales C., Elekdağ Türk S. T., Isci D., Sahin-Saglam A. M., Alkis H., Türk T., Darendeliler M. A.  
AUSTRALIAN ORTHODONTIC JOURNAL, vol.27, no.2, pp.94-101, 2011 (SCI-Expanded)
- XVIII. **Physical properties of root cementum: Part 19. Comparison of the amounts of root resorption between the right and left first premolars after application of buccally directed heavy orthodontic tipping forces**  
Ho C., Türk T., Elekdağ Türk S. T., Jones A. S., Petocz P., Cheng L. L., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.140, no.1, 2011 (SCI-Expanded)
- XIX. **Physical properties of root cementum: Part 18. The extent of root resorption after the application of light and heavy controlled rotational orthodontic forces for 4 weeks: A microcomputed tomography study**  
Wu A. T. J., Türk T., Colak C., Elekdağ Türk S. T., Jones A. S., Petocz P., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.139, no.5, 2011 (SCI-Expanded)
- XX. **Effects of fluorosis on the shear bond strength of orthodontic brackets bonded with a self-etching primer**  
Isci D., Saglam A. M. S., Alkis H., Elekdağ Türk S. T., Türk T.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.33, no.2, pp.161-166, 2011 (SCI-Expanded)
- XXI. **Physical properties of root cementum: Part 17. Root resorption after the application of 2.5 degrees and 15 degrees of buccal root torque for 4 weeks: A microcomputed tomography study**  
Bartley N., Türk T., Colak C., Elekdağ Türk S. T., Jones A., Petocz P., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.139, no.4, 2011 (SCI-Expanded)
- XXII. **Physical properties of root cementum: Part 16. Comparisons of root resorption and resorption craters after the application of light and heavy continuous and controlled orthodontic forces for 4, 8, and 12 weeks**  
Paetyangkul A., Türk T., Elekdağ Türk S. T., Jones A. S., Petocz P., Cheng L. L., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.139, no.3, 2011 (SCI-Expanded)
- XXIII. **Activation-deactivation rapid palatal expansion and reverse headgear in Class III cases**  
Isci D., Türk T., Elekdağ Türk S. T.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.32, no.6, pp.706-715, 2010 (SCI-Expanded)
- XXIV. **Repair of root resorption 4 and 8 weeks after application of continuous light and heavy forces on premolars for 4 weeks: A histology study**  
Cheng L. L., Türk T., Elekdağ Türk S. T., Jones A. S., Yu Y., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.138, no.6, pp.727-734, 2010 (SCI-Expanded)
- XXV. **Shear Bond Strength of a Self-etching Primer after 10,000 and 20,000 Thermal Cycles**

- Türk T., Elekdağ Türk S. T., Isci D., Çakmak Özlü F., Ozkalayci N.  
JOURNAL OF ADHESIVE DENTISTRY, vol.12, no.2, pp.117-122, 2010 (SCI-Expanded)
- XXVI. **Physical properties of root cementum: Part 14. The amount of root resorption after force application for 12 weeks on maxillary and mandibular premolars: A microcomputed-tomography study**  
Paetyangkul A., Türk T., Elekdağ Türk S. T., Jones A. S., Petocz P., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.136, no.4, 2009 (SCI-Expanded)
- XXVII. **Physical properties of root cementum: Part 13. Repair of root resorption 4 and 8 weeks after the application of continuous light and heavy forces for 4 weeks: A microcomputed-tomography study**  
Cheng L. L., Türk T., Elekdağ Türk S. T., Jones A. S., Petocz P., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.136, no.3, 2009 (SCI-Expanded)
- XXVIII. **Rate of tooth movement under heavy and light continuous orthodontic forces**  
Yee J. A., Türk T., Elekdağ Türk S. T., Cheng L. L., Darendeliler M. A.  
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.136, no.2, 2009 (SCI-Expanded)
- XXIX. **Debonding characteristics of a polymer mesh base ceramic bracket bonded with two different conditioning methods**  
Elekdağ Türk S. T., Isci D., Ozkalayci N., Türk T.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.31, no.1, pp.84-89, 2009 (SCI-Expanded)
- XXX. **12-Month Self-Ligating Bracket Failure Rate with a Self-Etching Primer**  
Elekdağ Türk S. T., Çakmak Özlü F., Isci D., Türk T.  
ANGLE ORTHODONTIST, vol.78, no.6, pp.1095-1100, 2008 (SCI-Expanded)
- XXXI. **Six-month bracket failure rate evaluation of a self-etching primer**  
Elekdağ Türk S. T., Isci D., Türk T., Çakmak Özlü F.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.30, no.2, pp.211-216, 2008 (SCI-Expanded)
- XXXII. **Thermocycling effects on shear bond strength of a self-etching primer**  
Elekdağ Türk S. T., Türk T., Isci D., Ozkalayci N.  
ANGLE ORTHODONTIST, vol.78, no.2, pp.351-356, 2008 (SCI-Expanded)
- XXXIII. **Hypohidrotic ectodermal dysplasia with true anodontia of the primary dentition**  
Acikgoz A., Kademoglu O., Elekdağ Türk S. T., Karagöz F.  
QUINTESENCE INTERNATIONAL, vol.38, no.10, pp.853-858, 2007 (SCI-Expanded)
- XXXIV. **Comparison of 3 polishing techniques for 2 all-ceramic materials**  
Saraç D., Turk T., Elekdağ Türk S. T., Sarac Y. S.  
INTERNATIONAL JOURNAL OF PROSTHODONTICS, vol.20, no.5, pp.465-468, 2007 (SCI-Expanded)
- XXXV. **Saliva contamination effect on shear bond strength of self-etching primer with different debond times**  
Turk T., Elekdağ Türk S. T., Isci D., Çakmak Özlü F., Ozkalayci N.  
ANGLE ORTHODONTIST, vol.77, no.5, pp.901-906, 2007 (SCI-Expanded)
- XXXVI. **Surface conditioning methods and polishing techniques effect on surface roughness of a feldspar ceramic**  
Sarac Y. Ş., Elekdağ Türk S. T., Saraç D., Turk T.  
ANGLE ORTHODONTIST, vol.77, no.4, pp.723-728, 2007 (SCI-Expanded)
- XXXVII. **The effect of a light-emitting diode on shear bond strength of ceramic brackets bonded to feldspathic porcelain with different curing times**  
Elekdağ Türk S. T., Sarac Y. Ş., Turk T., Saraç D.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.29, no.3, pp.299-303, 2007 (SCI-Expanded)
- XXXVIII. **Effects of self-etching primer on shear bond strength of orthodontic brackets at different debond times**  
Turk T., Elekdağ Türk S. T., Isci D.  
ANGLE ORTHODONTIST, vol.77, no.1, pp.108-112, 2007 (SCI-Expanded)
- XXXIX. **Effects of surface conditioning on bond strength of metal brackets to all-ceramic surfaces**  
Turk T., Saraç D., Sarac Y. Ş., Elekdağ Türk S. T.

EUROPEAN JOURNAL OF ORTHODONTICS, vol.28, no.5, pp.450-456, 2006 (SCI-Expanded)

- XL. Clinical evaluation of the centre of resistance of the upper incisors during retraction**  
Turk T., Elekdağ Türk S. T., Dincer M.  
EUROPEAN JOURNAL OF ORTHODONTICS, vol.27, no.2, pp.196-201, 2005 (SCI-Expanded)

## Articles Published in Other Journals

- I. Evaluation of the Flash-Free Adhesive System for a 6-month Period: A Split-Mouth Trial**  
Baker D., ELEKDAĞ TÜRK S.  
Turkish Journal of Orthodontics, vol.36, no.2, pp.118-125, 2023 (Peer-Reviewed Journal)
- II. Pain and/or Discomfort During Debracketing: A Review**  
Turk S. T.  
TURKISH JOURNAL OF ORTHODONTICS, no.4, pp.236-240, 2019 (ESCI)
- III. Comparison of Shear Bond Strengths of Ceramic Brackets Using Either Self-etching Primer or Conventional Method After Intracoronar Bleaching**  
ÇAKMAK ÖZLÜ F., KOCAK S., KOCAK M. M., ELEKDAG-TURK S., TÜRK T.  
Turkish Journal of Orthodontics, vol.28, no.2, pp.48-54, 2015 (Peer-Reviewed Journal)
- IV. Color Preferences of Patients Receiving Elastic Ligatures**  
ELEKDAĞ TÜRK S. T., ÖZKALAYCI N., İŞÇİ D., TÜRK T.  
European journal of dentistry, vol.4, no.2, pp.171-174, 2010 (Peer-Reviewed Journal)
- V. Extrafollicular Adenomatoid Odontogenic Tumor of the Mandible Report of a Case**  
ÖZKALAYCI N., ZENGİN A. Z., ELEKDAĞ TÜRK S. T., SUMER A. P., BULUCU N. B., KIRTILOĞLU T.  
European Journal of Dentistry, vol.3, pp.71-74, 2009 (Peer-Reviewed Journal)
- VI. Case report: management of an impacted maxillary canine in association with a deviated palatal premolar root.**  
Türk T., Elekdag-Turk S. T.  
The journal of contemporary dental practice, vol.9, no.7, pp.108-114, 2008 (Scopus)
- VII. Impacted Primary Tooth and Tooth Agenesis A Case Report of Monozygotic Twins**  
ÖZKALAYCI N., ZENGİN A. Z., ELEKDAĞ TÜRK S. T., SUMER A. P., BULUCU N. B., KIRTILOĞLU T.  
European Journal of Dentistry, vol.2, pp.299-302, 2008 (Peer-Reviewed Journal)
- VIII. Samsun İlindeki Diş Hekimlerinin Mesleki Uygulamaları İle İlgili Bazı Yasal Düzenlemeler Konusundaki Bilgi Düzeyleri**  
İŞÇİ D., TURLA A., ELEKDAĞ TÜRK S. T., TÜRK T.  
Gazi Üniversitesi Diş Hekimliği Fakültesi Dergisi, vol.24, no.3, pp.151-156, 2007 (Peer-Reviewed Journal)
- IX. Mandibular corpus ostectomy for the correction of mandibular prognathism: a case report.**  
Türk T., Elekdağ-Türk S. T., Güneren E.  
World journal of orthodontics, vol.8, no.4, pp.367-75, 2007 (Scopus)

## Books & Book Chapters

- I. RETANSİYON**  
ÇAKMAK ÖZLÜ F., ELEKDAĞ TÜRK S. T.  
in: GÜNCEL ORTODONTİ, NİLÜFER DARENDELİLER, Editor, ANKARA NOBEL TIP KİTAPEVLERİ, pp.579-596, 2020
- II. Retansiyon ve Relaps**  
ELEKDAĞ TÜRK S. T., Alatlı Burt İ.  
in: Ortodonti Akıl Notları, Selim Arıcı, Editor, Güneş tıp kitabevleri, İstanbul, pp.233-247, 2020
- III. Ceramic Brackets Revisited**  
ELEKDAĞ TÜRK S. T., Yılmaz H.  
in: Orthodontics, , Editor, IntechOpen, London, pp.1-18, 2018

## Refereed Congress / Symposium Publications in Proceedings

- I. **KESER BÖLGEDEKİ SUPERNUMERE DIŞLERİN TEDAVİSİ: VAKA SUNUMU**  
IŞIK F., ELEKDAĞ TÜRK S. T.  
15. ULUSLARARASI TÜRK ORTODONTİ DERNEĞİ SEMPOZYUMU, 5 - 07 November 2017
- II. **DEBONDING CHARACTERISTICS OF A POLYMER MESH BASE CERAMIC BRACKET CURED WITH TWO DIFFERENT CURING UNITS**  
ELEKDAĞ TÜRK S. T., İSCI D., ÇAKMAK ÖZLÜ F., TÜRK T.  
92. Congress of the European Orthodontic Society, Sweden, 11 - 16 June 2016, vol.38, pp.2-229
- III. **Ortodontik Kuvvetin Tipi Veya Aktivasyon Sıklığı Ağrı Algısında Bir Fark Yaratır Mı**  
ARAS B., ELEKDAĞ TÜRK S. T., GÜLDOĞUŞ F., DARENDELİLER M. A., TÜRK T.  
XV. Uluslararası Türk Ortodonti Derneği Kongresi, 1 - 05 October 2016
- IV. **Debonding Characteristics of A Poliymer Mesh Base Ceramic Bracket Cured With Two Different Curing Units**  
ELEKDAĞ TÜRK S. T., İSCI D., ÇAKMAK ÖZLÜ F., TÜRK T.  
92nd Congress of the European Orthodontic Society, 11 - 16 June 2016
- V. **INTRUSION OF MAXILLARY POSTERIOR TEETH WITH ZYGOMATIC ANCHORAGE IN OPEN BITE CASES**  
ELEKDAĞ TÜRK S. T., ÖZER M., SUMER M., TÜRK T.  
Congress of the European Orthodontic Society, Stockholm, Sweden, 11 - 16 June 2016
- VI. **Orthodontic Root Resorption Following Heavy Transverse and Vertical Jiggling Forced A Micro Computed Tomography Study**  
TAT Ng C. L., ÇAKMAK F., ELEKDAĞ TÜRK S. T., TÜRK T., DARENDELİLER M. A.  
91st Congress of the European Orthodontic Society, 13 - 18 June 2015
- VII. **Sodyum Perborat İle İntrakoronal Ağartma İşleminin Porselen Braketlerin Bağlanma Dayanımına Etkisi**  
ÇAKMAK F., KOÇAK S., KOÇAK M. M., ELEKDAĞ TÜRK S. T., TÜRK T.  
Türk Endodonti Derneği 5. Bilimsel Sempozyumu, Turkey, 1 - 04 June 2013
- VIII. **MINI SCREW ANCHORAGE FOR UPPER MOLAR DISTALIZATION**  
TÜRK T., ÖZKALAYCI N., ÇAKMAK ÖZLÜ F., ELEKDAĞ TÜRK S. T.  
87th Congress of the European Orthodontic Society, 19-23 June 2011, İstanbul, Turkey, 19 - 23 June 2011
- IX. **Distraksiyon Osteogenezi İle Üst Diş Kavsinde İzlenen Değişimler**  
ÇAKMAK F., DEVRİM İ., ELEKDAĞ TÜRK S. T., TÜRK T.  
XI. Ulusal Türk Ortodonti Derneği Sempozyumu, Turkey, 18 - 20 October 2009
- X. **Çoklu Pulpa Taşlarının Görüldüğü Olgunun Multidisipliner Tedavisi Vaka Raporu**  
ÖZKALAYCI N., ZENGİN A. Z., ELEKDAĞ TÜRK S. T., SUMER A. P., BULUCU N. B., KIRTILOĞLU T.  
11. Uluslararası Türk Ortodonti Derneği Kongresi, 12 - 16 October 2008
- XI. **Twelve Month Bracket Failure Rate with a Self-Etching Primer**  
ELEKDAĞ TÜRK S. T., ÇAKMAK ÖZLÜ F., İŞÇİ K. D., TÜRK T.  
84. Congress of the European Orthodontic Society, Lisbon, Portugal, 10 June 2008
- XII. **Thermocycling Effects on Shear Bond Strength of a Self-Etching Primer**  
TÜRK T., ELEKDAĞ TÜRK S. T., İŞÇİ K. D., ÇAKMAK ÖZLÜ F., ÖZKALAYCI N.  
84. Congress of the European Orthodontic Society, Lisbon, Portugal, 10 June 2008
- XIII. **Self Etching Primer İle Yapıştırılan Braketlerde 12 Aylık Başarısızlık Oranı**  
ELEKDAĞ TÜRK S. T., ÇAKMAK F., DEVRİM İ., TÜRK T.  
10. Türk Ortodonti Derneği Sempozyumu, Turkey, 12 - 13 November 2007
- XIV. **Ameloplastik Odontoma Olgusu Sunumu**  
MISIR A. F., SUMER M., ELEKDAĞ TÜRK S. T., ÇAKMAK F., BİLGE C.  
Oral ve Maksillofasiyal Cerrahide Güncel Yaklaşımlar, Turkey, 30 November - 01 December 2006
- XV. **Tükürük Bulaşmasının Farklı Koparma Zamanlarında Self Etching Primer in Bağlanma Dayancına Etkisi**  
TÜRK T., ELEKDAĞ TÜRK S. T., DEVRİM İ., ÇAKMAK F.

10. Uluslararası Türk Ortodonti Derneđi Kongresi, 24 - 28 September 2006

XVI. Sabit Ortodontik Tedavide Üst ve Alt Ark Geniřliđi ve Simetrisindeki Deđişimler  
TÜRK T., ELEKDAĐ TÜRK S. T., ÇAKMAK F., MELİS K.

9. Uluslararası Türk Ortodonti Derneđi Sempozyumu, 17 - 21 September 2005

## Supported Projects

Elekdađ Türk S. T., Project Supported by Higher Education Institutions, \*Lazerle Biçimlendirilmiş (laser-structured)  
Tabanlı Olan Seramik Braketlerin Debonding Özelliklerinin İncelenmesi, 2017 - 2017

Elekdađ Türk S. T., Project Supported by Higher Education Institutions, 92. Avrupa Ortodonti Derneđi Kongresi, 2016 -  
2016

Elekdađ Türk S. T., Project Supported by Higher Education Institutions, 89. Avrupa Ortodonti Derneđi Kongresi, 26-29  
Haziran 2013,, 2016 - 2016

Elekdađ Türk S. T., Project Supported by Higher Education Institutions, 90. Avrupa Ortodonti Derneđi Kongresi, 2014 -  
2016