

Assoc. Prof. EMRE ALTUNDAŞAR

Personal Information

Email: emre.altundasar@hacettepe.edu.tr

Education Information

Doctorate, Hacettepe University, Diş Hekimliği Fakültesi, Diş Hekimliği Klinik Bilimler Bölümü, Turkey 1999 - 2006

Foreign Languages

English, C1 Advanced

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Endodontics

Academic Titles / Tasks

Associate Professor, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, 2012 - Continues

Assistant Professor, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2009 - 2012

Professional Experience

Deputy Chief Physician, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, 2012 - 2016

Courses

DHF 440 Endodonti Klinik, Under Graduate, 2016 - 2017

DHF 441 Endodonti Teorik, Under Graduate, 2016 - 2017

DHF 341 Endodonti Teorik, Under Graduate, 2016 - 2017

DHF 540 Endodonti Klinik, Under Graduate, 2016 - 2017

Advising Theses

ALTUNDAŞAR E., ENDODONTİK TEŞHİSTE FARKLI AĞRI TANIMLAYICILARININ, KLİNİK VE RADYOGRAFİK BULGULARIN BİRBİRİ İLE İLİŞKİSİ, Dental Specialty, Ö.ERDOĞAN(Student), 2017

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

1. **Influence of different final irrigation regimens and various endodontic filling materials on vertical root fracture resistance**

Sungur D. D. , ALTUNDAŞAR E., Uzunoglu E., YILMAZ Z.

NIGERIAN JOURNAL OF CLINICAL PRACTICE, vol.19, pp.267-271, 2016 (Journal Indexed in SCI)

- II. **Effect of EDTA, Sodium Hypochlorite, and Chlorhexidine Gluconate with or without Surface Modifiers on Dentin Microhardness**
ASLANTAŞ E. E. , BUZOGLU H. D. , ALTUNDAŞAR E., SERPEN A.
JOURNAL OF ENDODONTICS, vol.40, pp.876-879, 2014 (Journal Indexed in SCI)
- III. **The importance of soft tissue examination in post-traumatic decision-making: A case report**
ALTUNDAŞAR E., DEMİRALP B.
AUSTRALIAN ENDODONTIC JOURNAL, vol.39, pp.35-38, 2013 (Journal Indexed in SCI)
- IV. **Effect of bleaching agents on sealing properties of different intraorifice barriers and root filling materials**
CANOGLU E., Gulsahi K., ŞAHİN C., ALTUNDAŞAR E., ÇEHRELİ Z. C.
MEDICINA ORAL PATOLOGIA ORAL Y CIRUGIA BUCAL, vol.17, 2012 (Journal Indexed in SCI)
- V. **Debris and irrigant extrusion potential of 2 rotary systems and irrigation needles**
ALTUNDAŞAR E., Nagas E., Uyanik O., SERPER A.
ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY, vol.112, 2011 (Journal Indexed in SCI)
- VI. **Effect of Different Intraorifice Barriers on the Fracture Resistance of Roots Obturated with Resilon or Gutta-Percha**
Nagas E., Uyanik O., ALTUNDAŞAR E., Durmaz V., ÇEHRELİ Z. C. , Vallittu P. K. , Lassila L. V. J.
JOURNAL OF ENDODONTICS, vol.36, pp.1061-1063, 2010 (Journal Indexed in SCI)
- VII. **Management of a Perforating Internal Resorptive Defect with Mineral Trioxide Aggregate: A Case Report**
ALTUNDAŞAR E., Demir B.
JOURNAL OF ENDODONTICS, vol.35, pp.1441-1444, 2009 (Journal Indexed in SCI)
- VIII. **The effect of master point taper on bond strength and apical sealing ability of different root canal sealers**
Nagas E., ALTUNDAŞAR E., SERPER A.
ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY, vol.107, 2009 (Journal Indexed in SCI)
- IX. **Sealing properties of different obturation systems applied over apically fractured rotary nickel-titanium files**
ALTUNDAŞAR E., ŞAHİN C., ÖZÇELİK B., Cebrelı Z. C.
JOURNAL OF ENDODONTICS, vol.34, pp.194-197, 2008 (Journal Indexed in SCI)
- X. **Ultramorphological and histochemical changes after Er,Cr : YSGG laser irradiation and two different irrigation regimes**
ALTUNDAŞAR E., Ozcelik B., CEHRELI Z. C. , MATSUMOTO K.
JOURNAL OF ENDODONTICS, vol.32, pp.465-468, 2006 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Retreatability of root canals obturated using gutta-percha with bioceramic, MTA and resin-based sealers**
Uzunoglu E., YILMAZ Z., Sungur D. D. , ALTUNDAŞAR E.
Iranian Endodontic Journal, vol.10, pp.93-98, 2015 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

- I. **Evaluation of case-reports/clinical studies considering regenerative approaches in three indexed**

endodontic journals between 2009-2018.

TÜRER S. H. , UZUNOĞLU ÖZYÜREK E., ALTUNDAŞAR E.

19th Biennial ESE Congress, VİYANA, 11 - 14 September 2019

II. Effect of periapical lesion existence on the overfilled root canals performed by undergraduate students.

ALTUNDAŞAR E., UZUNOĞLU ÖZYÜREK E., ÖZÇELİK B.

19th Biennial ESE Congress, VİYANA, Austria, 11 - 14 September 2019

III. 18-Month clinical evaluation of a self-adhering flowable composite in class I cavities.

YALÇIN ÇAKIR F., ERGİN E., Öztaş S., ÖZ F. D. , ALTUNDAŞAR E., ÇİFTÇİ S.

92th IADR General Session Exhibition, Cape Town, South Africa, 25 - 28 June 2014

IV. One Year Clinical Evaluation Of self-adhering Flowable Composite In ClassI Cavities

YALÇIN ÇAKIR F., ERGİN E., Öztaş S., ÖZ F. D. , ALTUNDAŞAR E., ÇİFTÇİ S.

91th IADR General Session Exhibition, Seattle, Washington, USA, 20 - 23 March 2013

V. Efficacy Of Protaper Retreatment System For Removing Gutta-Percha From Root Canals Filled With Three Sealers

UZUNOĞLU ÖZYÜREK E., YILMAZ Z., DENİZ SUNGUR D., ALTUNDAŞAR E.

15th Biennial Congress Of The European Society Of Endodontology, ROMA, Italy, 14 - 17 September 2011, vol.44, pp.1212

Supported Projects

ÖZÇELİK B., KARAASLAN H., ALTUNDAŞAR E., Project Supported by Higher Education Institutions, Farklı İntrakoronal Ağartma Ajanlarının İrrigasyon Solüsyonlarına Maruz Kalmış Kron Dentininin Tübül Çapı Mikrosertliği ve Mineral İçeriğine Etkisi, 2018 - 2019

ALTUNDAŞAR E., ERDOĞAN Ö., UZUNOĞLU E., YILMAZ Z., Project Supported by Higher Education Institutions, 18 Biental Avrupa Endodonti ESE Kongresi, 2017 - 2017

ALTUNDAŞAR E., ERDOĞAN Ö., Project Supported by Higher Education Institutions, Pulpa Canlılığı ve Perküsyon Hassasiyetinin Hasta Tarafından Rapor Edilen Ağrı Tanımlayıcıları ile İlişkisi, 2017 - 2017

ALTUNDAŞAR E., Project Supported by Higher Education Institutions, 91 nci Yıllık Büyük New York Dental Toplantısı 27 Kasım 2 Aralık 2015, 2015 - 2015

ASLANTAŞ E. E. , DOĞAN BUZOĞLU H., SERPER A., ALTUNDAŞAR E., Project Supported by Higher Education Institutions, Yüzey modifiye edici ajan eklenmiş ve eklenmemiş EDTA, Sodyum hipoklorit, Klorheksidin glukonat'ın dentin mikrosertliği üzerine etkisi, 2015 - 2015

Citations

Total Citations (WOS):175

h-index (WOS):6