

Asst. Prof. DERYA DENİZ SUNGUR

Personal Information

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Education Information

Post Doctorate, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Endodonti Anabilimdalı, Turkey 2013 - Continues

Doctorate, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Endodonti Anabilimdalı, Turkey 2006 - 2011

Post Graduate, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Turkey 2000 - 2005

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Polimer ve cam iyonomer kaplı kök kanal dolgu maddelerinin apikal sızdırmazlık, bağlanma dayanımı ve dentin tübül penetrasyonu yönünden değerlendirilmesi, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2011

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Endodontics

Academic Titles / Tasks

Lecturer, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2013 - Continues

Academic and Administrative Experience

Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, 2015 - 2017

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

- I. **Dentinal Tubule Penetration and Retreatability of a Calcium Silicate-based Sealer Tested in Bulk or with Different Main Core Material**
EYMİRLİ A., DENİZ SUNGUR D., Uyanık O., PURALI N., Nagas E., ÇEHRELİ Z. C.
JOURNAL OF ENDODONTICS, vol.45, no.8, pp.1036-1040, 2019 (Journal Indexed in SCI)
- II. **The Fracture Resistance of Composite Core Materials Reinforced by Varying Fiber Orientations**
DENİZ SUNGUR D., ERSU B., Tezvergil-Mutluy A., Canay S.

INTERNATIONAL JOURNAL OF PROSTHODONTICS, vol.30, no.1, pp.25-26, 2017 (Journal Indexed in SCI)

III. **Sealing efficacy of a single-cone root filling after post space preparation**

Sungur D., MOINZADEH A. -, WESSELINK P. R. , TARHAN S. C. , OZOK A. R.

CLINICAL ORAL INVESTIGATIONS, vol.20, no.5, pp.1071-1077, 2016 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **THE EFFECT OF VARIOUS BACK-FILLING TECHNIQUES ON THE FRACTURE RESISTANCE OF SIMULATED PERFORATING INTERNAL RESORPTION CAVITIES REPAIRED WITH MTA**
AKTEMUR TÜRKER S., UZUNOĞLU ÖZYÜREK E., DENİZ SUNGUR D., TEK V.
Clinical Dentistry and Research, vol.43, no.1, pp.11-16, 2019 (Other Refereed National Journals)
- II. **Effect of four different canal preparation techniques on debris extrusion and vertical root fracture resistance**
DENİZ SUNGUR D., ÇETİN CANBAZOĞLU Ç., Arıker İ.
Clinical dentistry and research, 2018 (Other Refereed National Journals)
- III. **Color Changes of Teeth After Using Doxycycline versus minocycline as Intracanal Medicament**
DENİZ SUNGUR D., AKSEL H., YILMAZ Z.
Clinical Dentistry and Research, vol.41, no.2, pp.57-62, 2017 (Other Refereed National Journals)
- IV. **Color Changes of Teeth after using Doxycycline versus Minocycline as Intracanal Medicament**
DENİZ SUNGUR D., AKSEL H., YILMAZ Z.
Clinical Dentistry and Research, vol.41, no.2, pp.57-62, 2017 (Other Refereed National Journals)
- V. **Vertical root fracture resistance of simulated immature permanent teeth filled with MTA using different vehicles**
AKSEL H., ASKERBEYLİ ÖRS S., DENİZ SUNGUR D.
journal of clinical and experimental dentistry, vol.9, no.2, pp.178-181, 2017 (Refereed Journals of Other Institutions)
- VI. **Push-out bond strength and dentinal tubule penetration of different root canal sealers used with coated core materials**
DENİZ SUNGUR D., PURALI N., COŞGUN E., SEMRA Ç.
Restorative Dentistry Endodontics, vol.41, no.2, pp.114, 2016 (Refereed Journals of Other Institutions)
- VII. **Retreatability of root canals obturated using gutta percha with bioceramic MTA and resin based sealers**
UZUNOĞLU E., YILMAZ Z., DENİZ SUNGUR D., ALTUNDAŞAR E.
Iran Endodontic Journal, 2015 (Refereed Journals of Other Institutions)
- VIII. **THE EFFECTIVENESS OF PRECLINICAL DEMONSTRATION IN ACCESS CAVITY PREPARATION PERFORMANCE**
TUNCEL B., YILMAZ Z., DENİZ SUNGUR D., NAGAŞ Z. E. , GÖRDUYSUS M. Ö.
Clinical Dentistry and Research, vol.38, no.1, pp.21-27, 2014 (Other Refereed National Journals)
- IX. **The effectiveness of preclinical demonstration of access cavity preparation performance**
TUNCEL B., YILMAZ Z., DENİZ SUNGUR D., NAGAŞ Z. E. , GÖRDUYSUS Ö.
Clinical Dentistry and Research, 2014 (Other Refereed National Journals)

Refereed Congress / Symposium Publications in Proceedings

- I. **The Influence of Restorative Material and Glass Fiber Posts on Fracture Strength of Endodontically Treated Premolars - Fiber Post ve Farklı Kompozit Rezınlerin Endodontik Tedavili Dişlerin Kırılma Dayanıklılıđı Üzerine Etkisi**
ÖZ F. D. , ATTAR N., DENİZ SUNGUR D.
RDD 22. Uluslararası Bilimsel Kongresi, 30 November - 02 December 2018

- II. **Klinik öncesi eğitim dönemindeki diş hekimliği öğrencileri tarafından yapılan endodontik tedavilerin değerlendirilmesi**
DENİZ SUNGUR D., ASKERBEYLİ ÖRS S., KÜÇÜKKAYA EREN S.
25. İzmir Diş Hekimleri Odası Uluslararası Kongre ve Sergisi, 9 - 11 November 2018
- III. **Effect of different disinfectants on the Micro-Shear Bond Strength of Biodentine**
DENİZ SUNGUR D., YILMAZ Z.
FDI World Dental Congress, 5 - 08 September 2018
- IV. **The effect of various back-filling techniques on the fracture resistance of simulated perforating internal resorption cavities repaired with MTA**
AKTEMUR TÜRKER S., TEK V., UZUNOĞLU E., DENİZ SUNGUR D.
ESE 18th Biennial Congress 14-16 September 2017, 14 - 16 September 2017
- V. **Biological impact of dentine conditioning by various chelating agents on the viability of dental pulp stem cells**
AKSEL H., DENİZ SUNGUR D., ÖZTÜRK Ş., YILMAZ Z., ULUBAYRAM K.
18. Avrupa Endodonti Derneği Yıllık Kongresi, United States Of America, 14 - 16 September 2017, vol.50, pp.3-56
- VI. **Farklı yüzey dezenfektanlarının rezin modifiye trikalsiyum silikat simanın dentine mikro makaslama bağlanma dayanımı üzerine etkisi**
DENİZ SUNGUR D., YILMAZ Z.
7. Uluslararası Endodonti Sempozyumu, 11 - 14 May 2017
- VII. **Effect of a low surface tension vehicle on the dentinal tubule penetration of Calcium Hydroxide and Triple Antibiotic Paste**
DENİZ SUNGUR D., AKSEL H.
Türk Endodonti Derneği 13. Uluslararası Bilimsel Kongresi, 26 - 29 May 2016
- VIII. **Vertical Root Fracture Resistance of Simulated Immature Permanent Teeth Filled with MTA with Different Vehicles**
ASKERBEYLİ S., AKSEL H., DENİZ SUNGUR D., SERPER A.
47th CED-IADR, 15 - 17 October 2015
- IX. **The effect of doxycycline on tooth discoloration in regenerative endodontics**
DENİZ SUNGUR D., AKSEL H., YILMAZ Z.
18th World Congress on Dental Traumatology 2014, 19 - 21 June 2014
- X. **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

- EYMİRLİ A., DENİZ SUNGUR D., NAGAŞ Z. E. , Project Supported by Higher Education Institutions, DİSTİLE SUYUN SICAKLIĞININ MİNERAL TRİOKSİT AGREGAT MTAİN SERTLEŞME SÜRESİNE BOYUTSAL STABİLİTESİNE VE SIKIŞMA DAYANIMINA ETKİLERİNİN İNCELENMESİ, 2017 - 2020
- DENİZ SUNGUR D., AKSEL H., ULUBAYRAM K., Öztürk Ş., YILMAZ Z., Project Supported by Higher Education Institutions, Farklı Şelatörlerle Muamele Edilmiş Dentin Yüzeyinin Diş Pulpa Kök Hücrelerinin Canlılığı ve Farklılaşmasına Etkisi, 2017 - 2018
- DENİZ SUNGUR D., Project Supported by Higher Education Institutions, 18. Avrupa Endodonti Derneği (ESE) Kongresi, 2017 - 2017
- DENİZ SUNGUR D., Project Supported by Higher Education Institutions, Türk Endodonti 7 Uluslararası Bilimsel Sempozyu, 2017 - 2017
- DENİZ SUNGUR D., Project Supported by Higher Education Institutions, 23. İzmir Diş Hekimleri Odası Bilimsel Kongre ve Sergisi, 2016 - 2017

ASKERBEYLİ ÖRS S., AKSEL H., SERPER A., DENİZ SUNGUR D., Project Supported by Higher Education Institutions, Simüle edilmiş kök gelişimi tamamlanmamış daimi dişlerde mineral trioksit agregat taşıyıcılarının kırılma dayanımına etkisi, 2015 - 2016

DENİZ SUNGUR D., ASKERBEYLİ S., VATANSEVER A., ÇELİK H. H. , SERPER A., Project Supported by Higher Education Institutions, Farklı kök kanal preparasyon şekillerinin ve kök boyunun dişlerin stres dağılımı üzerindeki etkisi Sonlu Eleman Analizi, 2015 - 2016

Citations

Total Citations (WOS):11

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