

Assoc. Prof. ELİF ÖZTÜRK BAYAZIT

Personal Information

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Education Information

Doctorate, Hacettepe University, Diş Hekimliği Fakültesi, Restoratif Diş Tedavisi A.D., Turkey 2006 - 2011

Undergraduate Minor, Hacettepe University, Devlet Konservatuvarı, Gitar Anasanat Dalı (Yarı Zamanlı), Turkey 2001 - 2006

Postgraduate, Ankara University, Diş Hekimliği Fakültesi, Turkey 1999 - 2004

Foreign Languages

German, C1 Advanced

French, A2 Elementary

English, C1 Advanced

Dissertations

Doctorate, Porselen laminat venerlerin mineye, dentine ve mine-dentin kompleksine adezyonunda farklı rezin simanların kullanılmasının makaslama bağlanma dayanıklılığı üzerine etkisi, Hacettepe Üniversitesi, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2011

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Dental Diseases and Treatment, Conservative Dentistry

Academic Titles / Tasks

Associate Professor, Hacettepe University, Diş Hekimliği Fakültesi, Restoratif Diş Tedavisi A.D., 2017 - Continues

Assistant Professor, Hacettepe University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2018 - 2021

Assistant Professor, Hacettepe University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2013 - 2018

Assistant Professor, Kocaeli University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2012 - 2013

Research Assistant, Hacettepe University, Diş Hekimliği Fakültesi, Klinik Bilimler Bölümü, 2006 - 2011

Research Assistant, Ludwig-Maximilians-Universitaet München, Diş Hekimliği Fakültesi, 2009 - 2009

Courses

DHF-561-Toplum Ağız Diş Sağlığı Teorik, Undergraduate, 2016 - 2017

DHF-220 Restoratif Diş Tedavisi Pratik, Undergraduate, 2016 - 2017

DHF-320 Restoratif Diş Tedavisi Pratik, Undergraduate, 2016 - 2017
DHF-221-Metal İncele Restorasyonlar, Undergraduate, 2016 - 2017
ADS-103-Restoratif Materyaller (Simanlar), Undergraduate, 2016 - 2017

Advising Theses

Öztürk Bayazıt E., CAD/CAM PORSELEN LAMİNA VENER RESTORASYONLARIN FONKSİYONEL KUVVETLERE KARŞI STRES DAĞILIMLARININ İNCELENMESİ: ÜÇ BOYUTLU SONLU ELEMANLAR ANALİZ ÇALIŞMASI, Dental Specialty, Ö.TAHA(Student), 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Clinical comparison of different glass ionomer-based restoratives and a bulk-fill resin composite in Class I cavities: A 48-month randomized split-mouth controlled trial.**
Bayazıt E., Başeren M., Meral E.
Journal of dentistry, vol.131, pp.104473, 2023 (SCI-Expanded)
- II. **Repair of Aged Polymer-Based CAD/CAM Ceramics Treated with Different Bonding Protocols**
ÖZTÜRK BAYAZIT E.
INTERNATIONAL JOURNAL OF PROSTHODONTICS, vol.34, no.3, pp.357-364, 2021 (SCI-Expanded)
- III. **Microtensile Bond Strength of Self-Adhesive Resin Cements to CAD/CAM Resin-Matrix Ceramics Prepared with Different Surface Treatments**
ÖZTÜRK BAYAZIT E.
INTERNATIONAL JOURNAL OF PROSTHODONTICS, vol.32, no.5, pp.433-438, 2019 (SCI-Expanded)
- IV. **Long-term survival of different deep dentin caries treatments: A 5-year clinical study**
ÖZ F. D., BOLAY Ş., Bayazıt E., Bicer C. O., Isikhan S.
NIGERIAN JOURNAL OF CLINICAL PRACTICE, vol.22, no.1, pp.117-124, 2019 (SCI-Expanded)
- V. **Clinical Follow-up of a Fissure Sealant Placed Using Different Adhesive Protocols: A 24-month Split-mouth Study**
YAZICI A. R., Bayazıt E. O., KÜTÜK Z. B., Ozgunaltay G., ERGİN E., BERBER A.
OPERATIVE DENTISTRY, vol.43, no.4, pp.362-371, 2018 (SCI-Expanded)
- VI. **Correlation Between Three-Dimensional Surface Topography and Color Stability of Different Nanofilled Composites**
Ozturk E., Guder G.
SCANNING, vol.37, no.6, pp.438-445, 2015 (SCI-Expanded)
- VII. **Histological Validation of Cone-Beam Computed Tomography Versus Laser Fluorescence and Conventional Diagnostic Methods for Occlusal Caries Detection**
Ozturk E., Sinanoglu A.
PHOTOMEDICINE AND LASER SURGERY, vol.33, no.2, pp.61-68, 2015 (SCI-Expanded)
- VIII. **Effects of ceramic shade and thickness on the micro-mechanical properties of a light-cured resin cement in different shades**
Ozturk E., BOLAY Ş., Hickel R., Ilie N.
ACTA ODONTOLOGICA SCANDINAVICA, vol.73, no.7, pp.503-507, 2015 (SCI-Expanded)
- IX. **Influence of ceramic thickness and type on micromechanical properties of light-cured adhesive bonding agents**
Ozturk E., BOLAY Ş., Hickel R., Ilie N.
ACTA ODONTOLOGICA SCANDINAVICA, vol.72, no.7, pp.543-548, 2014 (SCI-Expanded)
- X. **Diagnosis of Occlusal Caries Using Laser Fluorescence Versus Conventional Methods in Permanent Posterior Teeth: A Clinical Study**
Sinanoglu A., Ozturk E., Ozel E.

PHOTOMEDICINE AND LASER SURGERY, vol.32, no.3, pp.130-137, 2014 (SCI-Expanded)

- XI. **Survival of Porcelain Laminate Veneers with Different Degrees of Dentin Exposure: 2-year Clinical Results**
Ozturk E., BOLAY Ş.
JOURNAL OF ADHESIVE DENTISTRY, vol.16, no.5, pp.481-489, 2014 (SCI-Expanded)
- XII. **Effect of resin shades on opacity of ceramic veneers and polymerization efficiency through ceramics**
Ozturk E., CHIANG Y., COSGUN E., BOLAY Ş., Hickel R., Ilie N.
JOURNAL OF DENTISTRY, vol.41, 2013 (SCI-Expanded)
- XIII. **Shear bond strength of porcelain laminate veneers to enamel, dentine and enamel-dentine complex bonded with different adhesive luting systems**
ÖZTÜRK E., BOLAY Ş., Hickel R., Ilie N.
JOURNAL OF DENTISTRY, vol.41, no.2, pp.97-105, 2013 (SCI-Expanded)
- XIV. **Fracture resistance of endodontically treated teeth restored with or without post systems**
BOLAY Ş., Ozturk E., TUNCEL B., Ertan A.
JOURNAL OF DENTAL SCIENCES, vol.7, no.2, pp.148-153, 2012 (SCI-Expanded)
- XV. **Micromechanical properties of veneer luting resins after curing through ceramics**
Ozturk E., Hickel R., BOLAY Ş., Ilie N.
CLINICAL ORAL INVESTIGATIONS, vol.16, no.1, pp.139-146, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Chairside Restorations of Maxillary Anterior Teeth with CAD/CAM Porcelain Laminate Veneers Produced by Digital Workflow: A Case Report with a Step to Facilitate Restoration Design**
ÖZTÜRK BAYAZIT E., Karabiyik M.
CASE REPORTS IN DENTISTRY, vol.2019, 2019 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Clinical Evaluation of Fissure Sealants Placed With Different Adhesive Protocols**
ÖZTÜRK BAYAZIT E., YAZICI A. R., ERGİN E., BERBER A., KÜTÜK Z. B., ÖZGÜNALTAY H. G.
FDI Annual World Dental Congress, POZNAN, POLAND, 7 - 10 September 2016
- II. **22 Months Survival of Deep Dentin Caries Lesions: A Retrospective Clinical Study.**
BOLAY Ş., ÖZ F. D., Biçer C., ÖZTÜRK BAYAZIT E.
7th ConsEuro, London, United Kingdom, 14 - 16 May 2015
- III. **Üst anterior santral dişlerin CAD/CAM ile oluşturulan tam seramik kronlar ile estetik restorasyonu ve 6 aylık klinik takibi.**
ÖZTÜRK BAYAZIT E., ÖZ F. D., Horuztepe A., BOLAY Ş.
RDD 19. Uluslararası Bilimsel Kongresi, 27 - 28 October 2014

Supported Projects

ÖZTÜRK BAYAZIT E., Project Supported by Higher Education Institutions, YENİ NESİL CAD/CAM NANOSERAMİK BLOKLARIN TAMİR EDİLEBİLİRLİĞİNİN İNCELENMESİ, 2016 - 2018

ÖZTÜRK BAYAZIT E., Project Supported by Higher Education Institutions, CAD/CAM Hibrit Seramiklerin Kendinden Adezivli Rezin Simanlara Olan Mikrogerilim Bağlanma Dayanıklılığı, 2017 - 2017

ÖZTÜRK BAYAZIT E., Project Supported by Higher Education Institutions, Farklı nano dolduruculu kompozitlerin 3 boyutlu yüzey topografileri ile renk stabilitelerinin ilişkilendirilmesi, 2016 - 2017

ÖZTÜRK BAYAZIT E., BERBER A., KÜTÜK Z. B., ÖZGÜNALTAY H. G., YAZICI A. R., ERGİN E., Project Supported by Higher

Education Institutions, Farklı Adeziv Protokoller ile Uygulanan Fissür Sealantların Klinik Olarak Değerlendirilmesi, 2016 - 2016

ÖZTÜRK BAYAZIT E., Project Supported by Higher Education Institutions, TDB 22. Uluslararası Dişhekimliği Kongresi, 2016 - 2016

ÖZTÜRK BAYAZIT E., Project Supported by Higher Education Institutions, Okluzal Çürüğün Klinik Olarak Diağnozu, 2015 - 2015

ÖZTÜRK BAYAZIT E., SİNANOĞLU A., Project Supported by Higher Education Institutions, Okluzal çürük teşhisi için konik ışınlı bilgisayarlı tomografiye karşı geleneksel diağnostik yöntemler, 2015 - 2015

Metrics

Publication: 20

Citation (WoS): 191

Citation (Scopus): 253

H-Index (WoS): 8

H-Index (Scopus): 9