Assoc. Prof. FİLİZ YAĞCI

Personal Information

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Education Information

Doctorate, Erciyes University, Diş Hekimliği Fakültesi, Turkey 2006 - 2010

Dissertations

Doctorate, DENTAL PROTEZLERDE KULLANILAN MIKNATISLARIN OLUŞTURDUĞU STATİK MANYETİK ALANIN İNSAN GİNGİVAL DOKU FİBROBLASTLARINA OLAN GENOTOKSİK ETKİLERİNİN İN VİTRO İNCELENMESİ , Erciyes Üniversitesi, Diş Hekimliği Fakültesi, Protetik Diş Tedavisi Ad, 2010

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Prosthetic Dentistry, Crown Bridge

Academic Titles / Tasks

Assistant Professor, Erciyes University, Diş Hekimliği Fakültesi, Klinik Bilimler, 2019 - Continues
Medical Doctor, Erciyes University, Diş Hekimliği Fakültesi, Restoratif Diş Tedavisi, 2013 - 2019

Academic and Administrative Experience

Erciyes University, 2013 - 2019

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Evaluation of YouTube as an information source for denture care**
YAĞCI F.
Journal of Prosthetic Dentistry, vol.129, no.4, pp.623-629, 2023 (SCI-Expanded)

II. **Multidisciplinary treatment from infancy to adolescence of a patient with a unilateral cleft lip and palate: a 16-year follow-up case report**
ÖZTÜRK T., YAĞCI F., YAĞCI A.
AUSTRALASIAN ORTHODONTIC JOURNAL, no.2, pp.367-378, 2021 (SCI-Expanded)

III. **Discoloration Behavior of Resin Cements Containing Different Photoinitiators**

YAĞCI F., BALKAYA H., DEMİRBUĞA S.
INTERNATIONAL JOURNAL OF PERIODONTICS & RESTORATIVE DENTISTRY, vol.41, no.3, 2021 (SCI-Expanded)

IV. **Determination of the thickness of the safe enamel for laminate veneer preparation and orthodontic stripping by CBCT.**
Yagci F., Turker G., Yilanci H.
Nigerian journal of clinical practice, vol.24, pp.525-533, 2021 (SCI-Expanded)

V. **Effect of Different Light-Curing Modes on Bond Strength of Ceramic Laminate Veneers.**
Yagci F., Unsal G. S., Ozer F.
The International journal of prosthodontics, vol.34, pp.221-228, 2021 (SCI-Expanded)

VI. **Effect of Sterilization on Bond Strength and Mechanical Properties of Fiber Posts**
Yagci F., ÜSTÜN Y., Zortuk M., AĞIRNASLIGİL M.
JOURNAL OF ADHESIVE DENTISTRY, vol.21, no.2, pp.143-148, 2019 (SCI-Expanded)

VII. **Multidisciplinary Treatment of Severe Upper Incisor Root Resorption Secondary to Transposed Canine**
Korkmaz Y. N., YAĞCI F.
Journal of Esthetic and Restorative Dentistry, vol.29, no.1, pp.5-12, 2017 (SCI-Expanded)

VIII. **Effect of 3 cements on white spot lesion formation after full-coverage rapid maxillary expander: A comparative in-vivo study**
YAĞCI A., Korkmaz Y. N., YAĞCI F., Atilla A. O., Buyuk S. K.
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.150, no.6, pp.1005-1013, 2016 (SCI-Expanded)

IX. **Cytotoxic and genotoxic effects on gingival fibroblasts from static magnetic fields produced by dental magnetic attachments**
Yagci F., Kesim B.
GERODONTOLOGY, vol.33, no.3, pp.421-427, 2016 (SCI-Expanded)

X. **White spot lesion formation after treatment with full-coverage rapid maxillary expanders**
YAĞCI A., Korkmaz Y. N., Buyuk S. K., Yagci F., ATILLA A. O.
AMERICAN JOURNAL OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS, vol.149, no.3, pp.331-338, 2016 (SCI-Expanded)

XI. **DENTAL PROTEZLERDE KULLANILAN MIKNATISLARIN OLUŞTURDUĞU STATİK MANYETİK ALANIN İNSAN GİNGİVAL DOKU FİBROBLASTLARININ MİTOTİK AKTİVİTELERİNE OLAN ETKİLERİNİN İN VİTRO İNCELENMESİ**
YAĞCI F., KESİM B., AKALIN H., DÜNDAR M., KILINÇ H. I.
Sağlık Bilimleri Dergisi, vol.21, no.1, pp.9-19, 2012 (SCI-Expanded)

Articles Published in Other Journals

I. **Evaluation of interdisciplinary communications between departments of prosthodontics and orthodontics**
Yağcı F., Öztürk T.
Selcuk Dental Journal, vol.8, no.1, pp.186-192, 2021 (Peer-Reviewed Journal)

II. **Dental mıknatısların oluşturduğu manyetik alanların biyolojik etkileri**
YAĞCI F.
EGE ÜNİVERSİTESİ DİŞ HEKİMLİĞİ FAKÜLTESİ DERGİSİ, vol.5902, pp.1, 2015 (Peer-Reviewed Journal)

III. **Üç Farklı Siman Ajanının Turkom Cera Tam Seramik Kronların Vertikal Direnci Üzerine Etkisi**
ZORTUK M., YAĞCI F., KILINÇ H. I., GÜMÜŞ H. Ö., Agüloğlu S.
Atatürk Üniv. Diş Hek. Fak. Derg, vol.18, no.2, pp.47-52, 2008 (Peer-Reviewed Journal)

Books & Book Chapters

Books & Book Chapters

I. **DİŞ HEKİMLİĞİNDE MADDELER BİLGİSİ**
ÖZYEMİŞÇİ CEBECİ N., SOĞANCI G., YAĞCI F.
Atlas Kitapçılık, Ankara, 2015

II. **DEVELOPMENTAL DENTAL ANOMALIES**
YAĞCI F., YAĞCI A.
in: ATLAS OF DYSMORPHOLOGY AND DIAGNOSIS, MUNİS DÜNDAR, Editor, Erciyes Üniversitesi, Kayseri, pp.441-460, 2015

Refereed Congress / Symposium Publications in Proceedings

I. **Şekil ve Boyut Anomalisi Bulunan Maksiller Lateral Kesici Dişlere Uygulanan Tedavi Yaklaşımlarının Değerlendirilmesi**
Yağcı F., Öztürk T.
6. Uluslararası Hipokrat Tıp ve Sağlık Bilimleri Kongresi, Ankara, Turkey, 30 April - 01 May 2021, vol.6, pp.146

II. **Hareketli Protez Tedavisi İçin Bilgi Kaynağı Olarak Youtube Videolarının Değerlendirilmesi**
Yağcı F.
4. Uluslararası Hipokrat Tıp ve Sağlık Bilimleri Kongresi, Antalya, Turkey, 25 - 26 September 2020, pp.166-167

III. **An evaluation of the water sorption and solubility of resin cements**
Yağcı F., Balkaya H., Demirbuğa S.
24. BASS Congress, Tirane, Albania, 9 - 11 May 2019, pp.168

IV. **The Use of Two New Temporary Restoration Systems in Patients with Congenital Lateral Deficiency**
YAĞCI F., TÜRKER G.
23rd BaSS Congress, Iasi, Romania, 10 - 12 May 2018

V. **Natural head position and lower incisor irregularity. Is there a relation?**
YAĞCI A., Uysal T., Ekizer A., Yagci F.
16th Congress of the Balkan Stomatological Society, Romania, 1 - 04 May 2011, pp.89

Supported Projects

YAĞCI F., ÖZER F., SOĞANCI G., Project Supported by Higher Education Institutions, Farklı porselen rengi ışık şiddeti ve ışık uygulama sürelerinin porselen laminate veneerlerin makaslama bağlanma dayanımına etkisinin in vitro incelenmesi, 2015 - 2018

KESİM B., YAĞCI F., Project Supported by Higher Education Institutions, DENTAL PROTEZLERDE KULLANILAN MİKNATISLARIN OLUŞTURDUĞU STATİK MANYETİK ALANIN İNSAN GİNGİVAL DOKU FBROBLASLARINA OLAN GENOTOKSİK ETKİLERİNİN İN VİTRO İNCELENMESİ, 2008 - 2010

Metrics

Publication: 25
Citation (WoS): 16
Citation (Scopus): 25
H-Index (WoS): 3
H-Index (Scopus): 3