

CV

NAME SURNAME: FİLİZ YAĞCI

TITLE: Associate Professor

BASIC AREA: Prosthodontics

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FOREIGN LANGUAGE SCORE: 93 (English)

EDUCATIONAL INFORMATION:

Doctorate, Erciyes University, Faculty Of Dentistry, Clinical Sciences ,Turkey 2014 -2019

Undergraduate, Yeditepe University, Faculty Of Dentistry, Turkey 2008 -2013

WORK EXPERIENCES AND ACADEMIC ASSIGNMENTS:

Research assistant: Erciyes University, Faculty Of Dentistry, Department of Prosthodontics, Kayseri(2005-2010)

Dr. Research assistant: Erciyes University, Faculty Of Dentistry, Department of Prosthodontics (2010-2011)

Dental specialist: Erciyes University, Faculty Of Dentistry, Kayseri (2013-2019)

Assistant Professor: Erciyes University, Faculty Of Dentistry, Department of Prosthodontics (2019-2022)

Associate Professor: Erciyes University, Faculty Of Dentistry, Department of Prosthodontics (2022-)

Articles Published in International Refereed Journals

- I. Single implant retained overdentures: Evaluation of effect of implant length and diameter on stress distribution by finite element analysis Eraslan R., Yağcı F., Esim E. Journal of Prosthodontics, cilt.1, ss.1-10, 2023 (SCI-Expanded)
- II. Yağcı F. Evaluation of YouTube as an information source for denture care. J Prosthet Dent. 2023 Apr;129(4):623-629.
- III. Yağcı F, Soganci Unsal G, Ozer F. Effect of Different Light Curing Modes on Bond Strength of Ceramic Laminate Veneers. Int J Prosthodont 2021 Mar-Apr;34(2):221-228. DOI: 10.11607/ijp.7029 (SCI expanded kapsamında)
- IV. Yağcı F, Balkaya H, Demirbuga S. Discoloration behavior of resin cements containing different photoinitiators. International Journal of Periodontics and Restorative Dentistry 2021; 41(3):e113-e120. (SCI expanded kapsamında)
- V. Yağcı F, Turker G, Yilanci H. Determination of the thickness of the safe enamel for laminate veneer preparation and orthodontic stripping by CBCT. Niger J Clin Pract 2021 Apr;24(4):525-533. doi: 10.4103/njcp.njcp_668_19. (SCI expanded kapsamında)

- VI. Ozturk T, Yagci F, Yagci A. Multidisciplinary treatment from infancy to adolescence of a patient with a unilateral cleft lip and palate: a 16-year follow-up case report. *Australasian Orthodontic Journal* 2021; 37: 367 - 378. DOI: 10.21307/aoj-2021.043 (SCI expanded kapsamında)
- VII. Yagci F, Ustun Y, Zortuk M, Agirnasligil M. Effect of sterilization on bond strength and mechanical properties of fiber posts. *Journal of Adhesive Dentistry*, 2019 21(2):143-148. (SCI expanded kapsamında)
- VIII. Korkmaz YN, Yagci F. Multidisciplinary treatment of severe upper incisor root resorption secondary to transposed canine. *Journal of Esthetic and Restorative Dentistry*, 2017 Feb;29(1):5-12. (SCI expanded kapsamında)
- IX. Yagci F, Kesim B. Cytotoxic and genotoxic effects on gingival fibroblasts from static magnetic fields produced by dental magnetic attachments. *Gerodontology*, 2016; Sep;33(3): 421-427. (SCI expanded kapsamında)
- X. Yagci A, Korkmaz YN, Buyuk KS, Yagci F, Atilla AO. White spot lesion formation after treatment with full-coverage rapid maxillary expanders. *American Journal of Orthodontics & Dentofacial Orthopedics*, American Journal of Orthodontics Dentofacial Orthopedics, 2016 Mar;149(3):331-8. (SCI kapsamında)
- XI. Yagci A, Korkmaz YN, Yagci F, Atilla AO, Buyuk KS. Effect of three cements on white spot lesion formation after full coverage rapid maxillary expander: A comparative in vivo study. *American Journal of Orthodontics & Dentofacial Orthopedics*, 2016 Dec;150(6):1005-1013 (SCI kapsamında)

Articles Published in National Refereed Journals

- I. Yağcı F, Tuğluk AN. Evaluation of water sorption and solubility of computer aided design and computer aided manufacturing (cad/cam) denture base materials. *Sağlık Bilimleri Dergisi* 2023; 32 (Ek Sayısı):35-39.
- II. F Yagci, T Ozturk. Evaluation of interdisciplinary communications between departments of prosthodontics and orthodontics. *Selcuk Dental Journal* 2021; 8(1): 186-192.
- III. Yağcı F. Evaluation of Youtube™ as a source of information for fixed prosthetic restorations. *Sağlık Bilimleri Dergisi* 2021;30(2), 191-199.
- IV. Yağcı F. Evaluation of Youtube™ as a source of information about digital dentistry. *Selcuk Dent J*, 2021; 8: 296-302.
- V. Soğancı G, Yağcı F. Botox in dentistry: Review. *Atatürk Üniv. Diş Hek. Fak. Derg.* 2016; 26(2): 358-365.
- VI. Yağcı F. Biological effects of magnetic fields produced by dental magnets (Review). *Ege Üniv. Diş Hek. Fak. Derg.* 2014; 35(3): 1-7.
- VII. Yağcı F, Kesim B, Akalın H, DüNDAR M, Kılınç Hİ. In vitro investigation of effects of static magnetic field produced by magnets used in dental prostheses on human gingival tissue fibroblasts' mitotic activity. *Sağlık Bilimleri Dergisi* 2012; 21(1): 9-19.
- VIII. Gürbulak AG, Zortuk M, Eroğlu Z, Yağcı F, Kesim B. Outcome and Long-term Follow-up of a Phenylketonuria Patient After Prosthetic Treatment: a case report. *International Dental and Medical Research*, 2009;2(1) 1-5.
- IX. Zortuk M, Yağcı F, Kılınç Hİ, Gümüş HÖ, Ağuloğlu S. The effect of three different luting agent on the compressive fracture strength of turkom Cera™ all ceramic restorations. *Atatürk Üniv. Diş Hek. Fak. Derg.* 2008; 18 (2): 47-52.

PROJECTS:

- I. Project manager: Doç. Dr. Filiz Yağcı Researchers: Aşkın Nur Tuğluk (Doctorate Thesis) Polietereeterketon ve Polimetilmetakrilat Blok Kaide Materyallerine Üst Yapı Rezinlerinin Bağlantısına Ultraviyole-C Uygulamasının Etkisinin Değerlendirilmesi. (27.03.2023-)
- II. Project manager: Doç.Dr. Taner Öztürk. Researchers: Prof.Dr. Ahmet Yağcı, Öğr.Gör.Dr. Serkan Dayan, Doç. Dr. Filiz Yağcı. Modifiye NanoHidroksiapatit Ajanı ile Farklı Remineralizasyon Ajanlarının Ortodontik Braket Çevresinde Oluşan Beyaz Nokta Lezyonlarının Tedavisindeki Etkinliklerinin Değerlendirilmesi ve Karşılaştırılması. Erciyes Üniversitesi Araştırma Projeleri Birimi TSA-2022-11965 (25.08.2022-)
- III. Project manager: Doç. Dr. Filiz Yağcı Researchers: Dr. Öğr. Üyesi Fehime Alkan Aygör, Bursiyer Aşkın Nur Tuğluk. Farklı Restorasyon Tekniklerinin Maksiller Kesici Dişlerin Kırılma Dayanımına Etkisinin İncelenmesi. Erciyes Üniversitesi Araştırma Projeleri Birimi TSA-2022-11912 (17.06.2022-)
- IV. Project manager: Dr. Filiz Yağcı, Researchers: Prof. Dr. Füsun Özer, Dr. Gökçe Soğancı. Farklı porselen rengi, ışık şiddeti ve ışık uygulama sürelerinin porselen laminate veneerlerin makaslama bağlanma dayanımına etkisinin in vitro incelenmesi. Erciyes Üniversitesi Araştırma Projeleri Birimi: TSA-2015-6000 (05.08.2015- 05.08.2018)
- V. Project manager: Prof. Dr. Bülent Kesim, Researchers: Filiz Yağcı. Dental protezlerde kullanılan mıknatısların oluşturduğu statik manyetik alanın insan gingival doku fibroblastlarına olan genotoksik etkilerinin in vitro incelenmesi. Erciyes Üniversitesi Araştırma Projeleri Birimi TSD-08-542, Proje ID:2408 (27.10.2008-27.10.2010)

Lectures

Dentistry Undergraduate 2.Class Materials Science
Dentistry Undergraduate 2. Class Preclinic
Dentistry Undergraduate 4. Class Clinic
Postgraduate: Biomechanics of dental implant prosthesis

SUPERVISED THESES: One doctoral theses is ongoing.