

Lect. PhD KÜBRA GÜRLER

Personal Information

Email: kgurler@cu.edu.tr

Web: <https://avesis.cu.edu.tr/kgurler>

Education Information

Dental Specialty, Cukurova University, Diş Hekimliği Fakültesi, Endodonti Anabilimdalı, Turkey 2017 - 2021

Undergraduate, Marmara University, Faculty Of Dentistry, Turkey 2009 - 2015

Dissertations

Dental Specialty, Comparison of Cyclic Fatigue Resistance of Three Different Single File Systems After Clinical Use , Cukurova University, Diş Hekimliği Fakültesi, Klinik Bilimler, 2021

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Endodontics

Published journal articles indexed by SCI, SSCI, and AHCI

- Comparison of cyclic fatigue resistance of three different single-file systems after clinical use**
Gürler K., İsci Yılmaz A. Ş., Topuz Dumani A., Yoldaş H. O.
BMC ORAL HEALTH, no.24, pp.1-11, 2024 (SCI-Expanded)

Articles Published in Other Journals

- Evaluation of the Contribution of Çukurova University Faculty of Dentistry Students Clinical Training of Endodontic and Restorative Dentistry in 4th Year During Pandemic on the 5th Year Clinical Training: Descriptive Research**
Gürler K., Dumani A., Batmaz S. G.
Türkiye Klinikleri Diş Hekimliği Bilimleri Dergisi, vol.29, no.1, pp.92-100, 2023 (Peer-Reviewed Journal)

Books & Book Chapters

- Diş Rezorpsiyonları**
Gürler K.
in: GÜNCEL ENDODONTİ ÇALIŞMALARI, OĞUZ YOLDAŞ, Editor, Akademisyen Kitabevi, Ankara, pp.19-31, 2022
- Nikel Titanyum Döner Eşelerde Kırılmaya Etki Eden Faktörler**
Gürler K.
in: GÜNCEL ENDODONTİ VE RESTORATİF ÇALIŞMALARI II, OĞUZ YOLDAŞ, Editor, Akademisyen Kitabevi, Ankara,

Refereed Congress / Symposium Publications in Proceedings

- I. **VITAL PULP TREATMENT IN MOLAR TEETH WITH SYMPTOMATIC IRREVERSIBLE PULPITIS**
Gürler K., Yılmaz K.
10. ULUSLARARASI ENDODONTİ SEMPOZYUMU, Antalya, Turkey, 19 - 22 May 2024, pp.116-117
- II. **RETREATMENT OUTCOME OF ROOT CANAL TREATED MANDIBULAR MOLAR TEETH WITH PERIAPICAL LESIONS: CASE SERIES**
Gürler K.
10. ULUSLARARASI ENDODONTİ SEMPOZYUMU, Antalya, Turkey, 19 - 22 May 2024, pp.297-298
- III. **COMPARISON OF CYCLIC FATIGUE RESISTANCE OF THREE DIFFERENT SINGLE FILE SYSTEMS AFTER CLINICAL USE**
Gürler K., İşci Yılmaz A. Ş., Yoldaş H. O.
15. ULUSLARARASI TÜRK ENDODONTİ DERNEĞİ KONGRESİ, Bursa, Turkey, 8 - 10 June 2023, pp.119-120
- IV. **REHABILITATION OF MANDIBULAR MOLAR TOOTH WITH ENDOCROWN RESTORATION: A CASE REPORT**
Gürler K.
15. ULUSLARARASI TÜRK ENDODONTİ DERNEĞİ KONGRESİ, Bursa, Turkey, 8 - 10 June 2023, pp.258-259
- V. **Evaluation of Retention of Two Different Post Systems in Open Apex Teeth**
Batmaz S. G., Gürler K., Topuz Dumani A.
Necmettin Erbakan Üniversitesi 2. Uluslararası Diş Hekimliği Kongresi, Konya, Turkey, 1 - 03 October 2022, pp.123
- VI. **Endodontically Retreated Molar Teeth With Endocrown Restoration: A Case Series**
Gürler K., Ertürk H.
26. TÜRK DİŞHEKİMLİĞİ BİRLİĞİ ULUSLARARASI DİŞHEKİMLİĞİ KONGRESİ, İstanbul, Turkey, 8 - 11 September 2022, pp.639
- VII. **Management of Horizontal Root Fracture in the Maxillary Central Incisor**
Gürler K., Ertürk H.
26. TÜRK DİŞHEKİMLİĞİ BİRLİĞİ ULUSLARARASI DİŞHEKİMLİĞİ KONGRESİ, İstanbul, Turkey, 8 - 11 September 2022, pp.89
- VIII. **COMPARISON OF DIFFERENT IRRIGATION ACTIVATION SYSTEMS FOR THE REMOVAL OF DOUBLE AND TRIPLE ANTIBIOTIC PASTES FROM ROOT CANALS: SYSTEMATIC REVIEW**
Bek Kürklü Z. G., Ergin F., Gürler K., Yoldaş H. O.
8. ULUSLARARASI ENDODONTİ SEMPOZYUMU, Adana, Turkey, 10 - 13 May 2018, pp.199-200
- IX. **ROOT CANAL TREATMENT OF A MOLAR TOOTH WITH HEREDITARY SHORT IN ROOT LENGTH: A CASE REPORT**
Gürler K., İşci Yılmaz A. Ş., Yoldaş H. O.
8. ULUSLARARASI ENDODONTİ SEMPOZYUMU, Adana, Turkey, 10 - 13 May 2018, pp.204-205
- X. **COMPARISON OF DIFFERENT IRRIGATION ACTIVATION SYSTEMS FOR THE REMOVAL OF CALCIUM HYDROXIDE FROM ROOT CANALS: SYSTEMATIC REVIEW**
Ergin F., Bek Kürklü Z. G., Gürler K., Yoldaş H. O.
8. ULUSLARARASI ENDODONTİ SEMPOZYUMU, Adana, Turkey, 10 - 13 May 2018, pp.198-199

Supported Projects

TOPUZ DUMANI A., ATAV ATEŞ A., YOLDAŞ H. O., GÜRLER K., Project Supported by Higher Education Institutions, Tek eğe sistemlerinin klinik kullanım sonrası döngüsel yorgunluk direnci, 2022 - 2023
İŞÇİ YILMAZ A. Ş., GÜRLER K., Project Supported by Higher Education Institutions, Üç Farklı Tek Eğe Sisteminin Klinik Kullanım Sonrası Döngüsel Yorgunluk Direncinin Karşılaştırılması, 2019 - 2021

Metrics

Publication: 14