

Lect. HATİCE HARORLI

Personal Information

Email: haticeharorli@akdeniz.edu.tr

Web: <https://avesis.akdeniz.edu.tr/haticeharorli>

International Researcher IDs

ORCID: 0000-0003-4073-8387

Publons / Web Of Science ResearcherID: AAZ-4911-2020

Yoksis Researcher ID: 190169

Education Information

Undergraduate, Ataturk University, Diş Hekimliği Fakültesi, Turkey 2000 - 2005

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Health Sciences, Dentistry, Clinical Sciences, Endodontics

Academic Titles / Tasks

Expert, Akdeniz University, Faculty of Dentistry, Department of Clinical Sciences, 2013 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Comparative evaluation of the accuracy of electronic apex locators and cone-beam computed tomography in detection of root canal perforation and working length during endodontic retreatment**
KOÇ DEVECİ S., HARORLI H., KUŞTARCI A.
BMC Oral Health, vol.24, no.1, 2024 (SCI-Expanded)
- II. **Extrusion of debris during retreatment using various nickel-titanium files in teeth with simulated lateral root perforation**
HARORLI H., KOÇ DEVECİ S., KUŞTARCI A.
Journal of oral science, vol.66, no.3, pp.189-192, 2024 (SCI-Expanded)
- III. **Fear of missing out and internet addiction: A survey of dental students**
HARORLI H., HARORLI O. T.
Journal of Dental Education, 2024 (SCI-Expanded)
- IV. **In Vitro Comparison of the Accuracy of Cone-Beam Computed Tomography Scanning and Electronic Apex Locators in Detection of Simulated Root Perforations in Different Localizations**
HARORLI H., KOÇ DEVECİ S., KUŞTARCI A.

Journal of Endodontics, vol.49, no.12, pp.1676-1681, 2023 (SCI-Expanded)

- V. **Efficacy of Laser-Activated Irrigants in Calcium Hydroxide Removal from the Artificial Grooves in Root Canals: An Ex Vivo Study**
Kuřtarcı A., Er K., Siso S. H., Aydın H., Harorlı H., Arslan D., Kırmalı Ö.
PHOTOMEDICINE AND LASER SURGERY, vol.34, no.5, pp.205-210, 2016 (SCI-Expanded)
- VI. **Evaluation of internet search trends of some common oral problems, 2004 to 2014**
HARORLI O. T., Harorli H.
COMMUNITY DENTAL HEALTH, vol.31, no.3, pp.188-192, 2014 (SCI-Expanded)

Articles Published in Other Journals

- I. **Evaluation of extruded debris by different nickel titanium systems and hand files from apical foramen and simulated root perforation areas**
HARORLI H., KUŐTARCI A.
Giornale Italiano di Endodonzia, vol.38, no.1, pp.8-15, 2024 (ESCI)
- II. **Predictor factors of 1-rooted mandibular second molars on complicated root and canal anatomies of other mandibular teeth.**
Aydın H., Harorlı H.
Restorative dentistry & endodontics, vol.49, no.1, 2024 (Peer-Reviewed Journal)
- III. **Endodontic retreatment of mandibular molars with the presence of missed middle mesial root canals: an important clinical lesion**
Baőođlu A., Harorlı H., Er K.
International Dental Research , vol.13, no.2, pp.99-103, 2023 (Peer-Reviewed Journal)
- IV. **Türkiye’de Yaygın Olarak Tüketilen Bitki Çaylarının Tıp ve Diő Hekimliğinde Uygulama Alanları**
BALCI TORUN F., FELEK R., HARORLI H.
Akdeniz Diő Hekimliği Dergisi, 2023 (Peer-Reviewed Journal)
- V. **Retrograt Dolgu Maddeleri**
HARORLI H., ER K.
Türkiye Klinikleri Endodonti Özel Dergisi, vol.2, no.1, pp.39-45, 2016 (Peer-Reviewed Journal)
- VI. **Diő hekimliğinde görüntü arşivleme ve iletişim sistemleri**
HARORLI H., HARORLI O. T.
ATATÜRK ÜNİVERSİTESİ DİŐ HEKİMLİĐİ FAKÜLTESİ DERĐİSİ, vol.3, no.22, pp.350-354, 2012 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Worldwide Fluorosis Searches in Internet**
HARORLI O. T., ÖCAL İ. B., ERĐİN Z., HARORLI H.
47th Meeting of CED-IADR, 15 - 17 October 2015
- II. **Comparison of Apically Extruded Debris Following Use of Twisted File Adaptive System with Laseractivated Irrigation and Conventional Needle Irrigation Techniques**
HARORLI H., KUŐTARCI A., TUNCAY Ö., ER K.
IADR-CED 47TH MEETING 2015, Antalya, Turkey, 15 - 17 October 2015, pp.129
- III. **Worldwide Fluorosis Searches in Internet**
HARORLI H., HARORLI O. T., ÖCAL İ. B., ERĐİN Z.
IADR-CED 47TH MEETING 2015, Antalya, Turkey, 15 October 2015 - 17 October 2016, pp.21
- IV. **Comparison of Apically Extruded Debris Following Use of Twisted File Adaptive System with Laseractivated Irrigation and Conventional Needle Irrigation Techniques**
HARORLI H., KUŐTARCI A., TUNCAY Ö., ER K.

IADR-CED 47TH MEETING 2015, Antalya, Turkey, 15 - 17 October 2015, pp.129

V. Comparison of Apically Extruded Debris Following Use of Twisted File Adaptive System with Laseractivated Irrigation and Conventional Needle Irrigation Techniques

HARORLI H., KUŞTARCI A., TUNCA Y Ö., ER K.

IADR-CED 47TH MEETING 2015, Antalya, Turkey, 15 - 17 October 2015, pp.129

VI. Worldwide Fluorosis Searches in Internet

HARORLI H., HARORLI O. T., ÖCAL İ. B., ERGİN Z.

IADR-CED 47TH MEETING 2015, Antalya, Turkey, 15 October 2015 - 17 October 2016, pp.21

VII. Effects of laser activated irrigants in removing calcium hydroxide from the artificial grooves created in root canals an ex vivo study

KUŞTARCI A., ER K., AYDIN H., HARORLI H., ARSLAN D., HERGÜNER SİSO Ş.

European Society of Endodontology 17th Biennial Congress, 16 - 19 September 2015

VIII. Bir internet arama motorunda "Diş Ağrısı" aramalarının aylık değişiminin incelenmesi

HARORLI H., HARORLI O. T.

VI. Uluslararası Endodonti Sempozyumu, Erzurum, Turkey, 6 - 08 March 2015, pp.75

IX. Internet search trends of some oral health problems

HARORLI H., HARORLI O. T.

IADR/ PER 2014, Dubrovnik, Croatia, 10 - 13 September 2014, pp.375

Supported Projects

KUŞTARCI A., TUNCA Y Ö., KIRMALI Ö., HARORLI H., ER K., Project Supported by Higher Education Institutions, Ultrasonik ve Lazerle Aktive İrrigasyon Tekniklerinin Retreatment Başarısı Üzerine Etkilerinin İncelenmesi, 2015 - 2021

Metrics

Publication: 33

Citation (WoS): 17

Citation (Scopus): 22

H-Index (WoS): 2

H-Index (Scopus): 2