



DOÇ. MEHMET EMİN DOĞAN

Kişisel Bilgiler

Eposta: medogan@harran.edu.tr

Birimi : Ağız, Diş ve Çene Radyolojisi

Dahili :

Makaleler (YOKSIS)

- 1 A Morphometric Evaluation of the Mandibular Condyle, Coronoid Process, and Gonial Angle: Age and Gender Differences in CBCT Imaging**
DOĞAN MEHMET EMİN, TÜRKOĞLU BURCU NUR, ŞENGÜL İLHAN
Diagnostics, <https://doi.org/10.3390/diagnostics15121459>
- 2 A new anatomical variation in ramus: the sigmoid canal**
DOĞAN MEHMET EMİN, KOTANLI SEDEF, KAYA MENDUH SERCAN
Journal of Dental Sciences and Education, <http://dx.doi.org/10.51271/jdse-0034>
- 3 AI-based decision support in pediatric dentistry: a comparative study of ChatGPT-5 and gemini advanced**
BARDAKÇI ENES, AYDIN GÜLDESTE, DOĞAN MEHMET EMİN, DOĞAN MEHMET SİNAN
BMC Oral Health, <https://link.springer.com/article/10.1186/s12903-026-07897-4>
- 4 An examination of the effect of exercise and creatine monohydrate on oral tissues**
DOĞAN MEHMET SİNAN, ÇELİK HAKİM, TÜREDİ SİBEL, TAŞKIN ABDULLAH, DOĞAN MEHMET EMİN, YILDIZ ŞEMSETTİN
Microscopy Research and Technique, <http://dx.doi.org/10.1002/jemt.24626>
- 5 Analysis of maxillary sinus volume of a group of population living on the southern border of Southeastern Anatolia**
DOĞAN MEHMET EMİN, ŞAHİN NURBANU
Anatolian Current Medical Journal, <http://dx.doi.org/10.38053/acmj.1433517>
- 6 Assessment of Anatomic Variations in the Mandible by CBCT**
DOĞAN MEHMET EMİN, KOTANLI SEDEF
Necmettin Erbakan Üniversitesi Diş Hekimliği dergisi
(Online), <http://dergipark.org.tr/tr/pub/neudhfdergisi/issue/89498/1425298>
- 7 Assessment of gubernacular canal frequency with CBCT in a group of Turkish population**
DOĞAN MEHMET EMİN, ULUIŞIK NURBANU, DOĞAN MEHMET SİNAN

- 7 BMC Oral Health,<http://dx.doi.org/10.1186/s12903-023-03608-5>
- 8 **Carsinoma In-Situ: Case Report**
DOĞAN MEHMET EMİN, Aslan Öztürk Elif Meltem
HRU International Journal of Dentistry and Oral Research,https://ijdor.harran.edu.tr/assets/uploads/other/files/ijdor/files/karsinoma_in-situ_.pdf
- 9 **Comparison of Mineral Density of Dental Structures of Ancient Human Skeletons from the Roman Period with Modern-Day Human Dental Structures**
ÇELİK NEZİF, DOĞAN MEHMET EMİN
Journal of Clinical Densitometry,<http://dx.doi.org/10.1016/j.jocd.2024.101527>
- 10 **Comparison of Online And Face-To-Face Education Success in Dentistry**
KOTANLI SEDEF, DOĞAN MEHMET EMİN, KOTANLI MEHMET VEYSEL
Selçuk Dental journal,<https://dergipark.org.tr/en/pub/selcukdentj/issue/94728/1680222>
- 11 **Computed tomography-based assessment of sphenoid sinus and sella turcica pneumatization analysis: a retrospective study**
DOĞAN MEHMET EMİN, KOTANLI SEDEF, YAVUZ YASEMİN, Wahjuningrum Dian Agustin, Pawar Ajinkya M.
PeerJ,<http://dx.doi.org/10.7717/peerj.16623>
- 12 **Cone-Beam CT Evaluation of Intracranial Physiological Calcifications by Age and Gender**
YALÇIN EDA DİDEM, DOĞAN MEHMET EMİN
Clinical and Experimental Health Sciences,<https://doi.org/10.33808/clinexphealthsci.1201994>
- 13 **Çürük Nedeniyle Dişlerin Mineralize Dokularında Oluşan Kayıplar KİBT ile Kantitatif Olarak Ölçülebilir mi?**
YAVUZ YASEMİN, AKLEYİN EBRU, AKKUŞ ZEKİ, DOĞAN MEHMET EMİN
HRU INTERNATIONAL JOURNAL OF DENTISTRY AND ORAL RESEARCH,<https://dergipark.org.tr/tr/pub/ijdor/issue/72253>
- 14 **Dental traumatic injuries during the COVID-19 pandemic: A retrospective study**
KOTANLI MEHMET VEYSEL, DOĞAN MEHMET EMİN, KOTANLI SEDEF, DOĞAN MEHMET SİNAN
DENTAL JOURNAL(Majalah Kedokteran Gigi),<http://dx.doi.org/10.20473/j.djmk.v56.i3.p139-143>
- 15 **Dental Travmalarda Kullanılan İki Farklı Splint Türünün Periotest Cihazıyla Karşılaştırılması**
BARDAKÇI ENES, KOTANLI MEHMET VEYSEL, DOĞAN MEHMET SİNAN, DOĞAN MEHMET EMİN
Süleyman Demirel Üniversitesi Sağlık Bilimleri Dergisi,<https://dergipark.org.tr/en/pub/sdusbed/article/1651850>
- 16 **Evaluation of Bone Quality in Patients with Bruxism**
KOTANLI SEDEF, ASLAN ÖZTÜRK ELİF MELTEM, DOĞAN MEHMET EMİN, ŞAHİN NURBANU
Current Medical Imaging,<https://doi.org/10.2174/0115734056299979240927101222>
- 17 **Evaluation of Hounsfield Unit Value and Radiomorpometric Indexs in Panoramic Radiographs of Patients with Bruxism**
KOTANLI SEDEF, YAVUZ YASEMİN, ULUIŞIK NURBANU, DOĞAN MEHMET EMİN
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1320900>

- 18 Evaluation of Pediatric Patients' General Health Status Prior to Dental Treatment Under General Anesthesia: A Retrospective Study**
BARDAKÇI ENES, YILDIZ ŞEMSETTİN, YAZMACI BETÜL, DOĞAN MEHMET EMİN, MUMCU KÜBRA, DOĞAN MEHMET SİNAN
Children, <https://doi.org/10.3390/children12070903>
- 19 Evaluation of The Factors Affecting the Choice of Profession of The Dental Students**
DOĞAN MEHMET EMİN, KOTANLI SEDEF, YAVUZ YASEMİN
Indonesian Journal of Dental Medicine, <https://e-journal.unair.ac.id/IJDM/article/view/40447>
- 20 Evaluation of the reasons for failure in teeth with vital amputation treatment**
YILDIZ ŞEMSETTİN, DOĞAN MEHMET SİNAN, DOĞAN MEHMET EMİN
BMC Oral Health, <http://dx.doi.org/10.1186/s12903-023-03171-z>
- 21 Evaluation of the Temporal Crestal Canal, A Mandibular Variation, with CBCT According To Gender**
DOĞAN MEHMET EMİN, KAYA MENDUH SERCAN
Harran Üniversitesi Tıp Fakültesi Dergisi, <http://dx.doi.org/10.35440/hutfd.1400335>
- 22 Evaluation of sellar types with two different classifications in cone-beam computed tomography**
YALÇIN EDA DİDEM, DOĞAN MEHMET EMİN, KOTANLI SEDEF
Journal of Stomatology, <http://dx.doi.org/10.5114/jos.2023.128816>
- 23 Examination of coronoid foramen and coronoid canal with CBCT**
DOĞAN MEHMET EMİN, KAYA MENDUH SERCAN
Heliyon, <http://dx.doi.org/10.1016/j.heliyon.2024.e33098>
- 24 Examination of the frequency and localization of sigmoid canal with CBCT: A retrospective study**
KAYA MENDUH SERCAN, DOĞAN MEHMET EMİN, KOTANLI SEDEF
Medicine, <https://doi.org/10.1097/md.00000000000041579>
- 25 Examination of the Relationship of Dental Implants in the Maxilla with the Nasopalatine Canal by Cone-Beam Computed Tomography**
DOĞAN MEHMET EMİN, YALÇIN EDA DİDEM
HRU INTERNATIONAL JOURNAL OF DENTISTRY AND ORAL RESEARCH (IJDOR), http://web.harran.edu.tr/assets/uploads/other/files/ijdor/files/Nasopalatine__Canalby.pdf
- 26 Investigation of the Relationship of Dental Implants in the Mandible with the Lingual Foramen by Cone Beam Computed Tomography**
DOĞAN MEHMET EMİN, YALÇIN EDA DİDEM
HRU INTERNATIONAL JOURNAL OF DENTISTRY AND ORAL RESEARCH (IJDOR), http://web.harran.edu.tr/assets/uploads/other/files/ijdor/files/Lingual_Foramen__%28dizgi%29.pdf
- 27 Oral Radyolojide Yapay Zeka**
DOĞAN MEHMET EMİN, Aslan Öztürk Elif Meltem
HRU INTERNATIONAL JOURNAL OF DENTISTRY AND ORAL RESEARCH (IJDOR), https://ijdor.harran.edu.tr/assets/uploads/other/files/ijdor/files/yapay_zeka_%28%29.pdf

- 28 **Preoperative Cone Beam Computed Tomography Assessment of Intraoral Autogenous Bone Graft Volumes Linked to Sex and Tooth Condition**
DOĞAN MEHMET EMİN,ŞENGÜL İLHAN,POLAT MEHMET EMRAH
Medical Science Monitor,<https://doi.org/10.12659/msm.947602>
- 29 **Retrospective analysis of pathological changes in the maxillary sinus with CBCT**
DOĞAN MEHMET EMİN,ULUIŞIK NURBANU,DOĞRU YUVARLAKBAŞ SEMAHAT
Scientific Reports,<http://dx.doi.org/10.1038/s41598-024-66527-7>
- 30 **Retrospective Evaluation of Submandibular Fossa Depth in Relation to Mandibular Canal and Bone Thickness: CBCT-based Study**
TANRIVERDİ ŞAHAN HASRET,DOĞAN MEHMET EMİN,AKOL GÖRGÜN ESİN
Current Medical Imaging Formerly Current Medical Imaging
Reviews,<https://doi.org/10.2174/0115734056386043250730170653>
- 31 **Submandibular Sialolith: Two Case Reports**
DOĞAN MEHMET EMİN
HRÜ Uluslararası Diş Hekimliği ve Oral Araştırmalar
Dergisi,<https://dergipark.org.tr/tr/pub/ijdor/issue/74662/1174149>
- 32 **The use of ultrasonography in dentistry: a bibliometric analysis**
KOTANLI SEDEF,AYDEMİR MEHMET EMİN,DOĞAN MEHMET EMİN,KOTANLI MEHMET VEYSEL
Oral Radiology,<https://doi.org/10.1007/s11282-025-00830-5>
- 33 **Ultrasonographic assessment of the effects of unilateral mastication on the temporal and masseter muscles**
DOĞAN MEHMET EMİN,ŞAHİN NURBANU
JOURNAL OF PROSTHETIC
DENTISTRY,<https://www.sciencedirect.com/science/article/abs/pii/S0022391325007528>

Bildiriler (YOKSIS)

- 1 **Diş Hekimliğinde Cevrimiçi Ve Yüz Yüze Eğitim Başarısının Kıyaslanması**
KOTANLI SEDEF,DOĞAN MEHMET EMİN,KOTANLI MEHMET VEYSEL
3. ULUSLARARASI DİŞ HEKİMLİĞİ EĞİTİMİ KONGRESİ ,
- 2 **INVESTIGATION OF THE RELATIONSHIP BETWEEN ARTERIA ALVEOLARIS SUPERIOR-POSTERIOR LOCATION AND IMPACTED TOOTH BY USING CONE-BEAM COMPUTED TOMOGRAPHY METHOD**
DOĞRU YUVARLAKBAŞ SEMAHAT, DOĞAN MEHMET EMİN, KILIÇ ŞAFAK NAZİRE
İKİNCİ ULUSLARARASI SELÇUK SAĞLIK BİLİMLERİ KONGRESİ ,
- 3 **INVESTIGATION OF MANDIBULAR BONE QUALITY IN PATIENTS USING ANTICOAGULANTS AND ANTIAGGREGANTS**
DOĞAN MEHMET EMİN
8TH INTERNATIONAL ACHARAKA CONGRESS ON MEDICINE, NURSING, MIDWIFERY, AND HEALTH SCIENCES , https://drive.google.com/file/d/17rSiWO0rwpt-FyogaNuzPjF7iV0_a0ch/view
- 4 **İskeletsel Büyüme Yönünün Mandibular Foramen Morfolojisine Etkisinin CBCT Kullanılarak İncelenmesi**
DOĞAN MEHMET EMİN,TÜRKOĞLU BURCU NUR

- 4 GAZİANTEP ÜNİVERSİTESİ 1. ULUSLARARASI DİŞ HEKİMLİĞİ KONGRESİ ,
https://gaudentistrycongress.com/bildiri_kitabi.pdf
- 5 **Konik Işınli Bilgisayarlı Tomografide Fizyolojik İntrakraniyal Kalsifikasyonların İncelenmesi**
DOĞAN MEHMET EMİN, YALÇIN EDA DİDEM
Necmettin Erbakan Üniversitesi Uluslararası Diş Hekimliği Kongresi ,
<https://www.turkiyeklinikleri.com/article/tr-konik-isininli-bilgisayarli-tomografide-fizyolojik-intrakraniyal-kalsifikasyonlarin-incelenmesi-97827.html>
- 6 **KONİK IŞINLI BİLGİSAYARLI TOMOGRAFİDE SELLA TURSİKA TİPLERİNİN DEĞERLENDİRİLMESİ**
DOĞAN MEHMET EMİN, YALÇIN EDA DİDEM
İzmir Demokrasi Üniversitesi Uluslararası Diş Hekimliği ve Sağlık Kongresi ,
<https://www.scribd.com/document/521355200/IDU-DeNT-2020-Tam-Metin-Bildiriler-Kitab%C4%B1>
- 7 **LATERAL LİNGUAL VASKÜLER KANAL FREKANSININ BİLGİSAYARLI TOMOGRAFİDE DEĞERLENDİRİLMESİ**
DOĞAN MEHMET EMİN
INTERNATIONAL HARRAN HEALTH SCIENCES CONGRESS-IV ,
https://www.inbak.org/_files/ugd/d0a9b7_2aa91c8f672946b89f19bdde5e9bfcd2.pdf
- 8 **MANDİBULAR SİGMOİD KANALIN KONİK IŞINLI BİLGİSAYARLI TOMOGRAFİ İLE ANALİZİ**
DOĞAN MEHMET EMİN,KAYA MENDUH SERCAN
2. ULUSLARARASI TIP VE ECZACILIK KONGRESİ ,
https://drive.google.com/file/d/1lvaZYdhBcmCnKkREgA_FPFYMwDgtY4yU/view?usp=sharing
- 9 **Sfenoid Sinüs Pnömatizasyonunun Bilgisayarlı Tomografide Değerlendirilmesi**
DOĞAN MEHMET EMİN
ZONGULDAK BÜLENT ECEVİT ÜNİVERSİTESİ DİŞ HEKİMLİĞİ FAKÜLTESİ 1. ULUSLARARASI DİŞ HEKİMLİĞİ KONGRESİ , https://cdn2.beun.edu.tr/dishekimligikongresi//kongre-kitabi_sq8T5n6.pdf