



## DR. ÖĞR. MEHMET EMİN DOĞAN ÜYESİ

### Kişisel Bilgiler

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**Birimi :** Ağız, Diş ve Çene Radyolojisi

**Dahili :**

### Makaleler (YOKSIS)

- 1 A new anatomical variation in ramus: the sigmoid canal**  
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- 2 An examination of the effect of exercise and creatine monohydrate on oral tissues**  
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- 3 Analysis of maxillary sinus volume of a group of population living on the southern border of Southeastern Anatolia**  
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- 4 Assessment of gubernacular canal frequency with CBCT in a group of Turkish population**  
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- 5 Carcinoma In-Situ: Case Report**  
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HRU International Journal of Dentistry and Oral Research,[https://ijdor.harran.edu.tr/assets/uploads/other/files/ijdor/files/karsinoma\\_in-situ\\_.pdf](https://ijdor.harran.edu.tr/assets/uploads/other/files/ijdor/files/karsinoma_in-situ_.pdf)
- 6 Comparison of Mineral Density of Dental Structures of Ancient Human Skeletons from the Roman Period with Modern-Day Human Dental Structures**  
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PeerJ,<http://dx.doi.org/10.7717/peerj.16623>
- 8 **Çürük Nedeniyle Dişlerin Mineralize Dokularında Oluşan Kayıplar KIBT ile Kantitatif Olarak Ölçülebilir mi?**  
YAVUZ YASEMİN, AKLEYİN EBRU, AKKUŞ ZEKİ, DOĞAN MEHMET EMİN  
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- 9 **Dental traumatic injuries during the COVID-19 pandemic: A retrospective study**  
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- 10 **Evaluation of Hounsfield Unit Value and Radiomorpometric Indexs in Panoramic Radiographs of Patients with Bruxism**  
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- 12 **Evaluation of the reasons for failure in teeth with vital amputation treatment**  
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- 13 **Evaluation of the Temporal Crestal Canal, A Mandibular Variation, with CBCT According To Gender**  
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- 14 **Evaluation of &nbsp;sella turcica types with two different classifications in cone-beam computed tomography**  
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- 15 **Examination of coronoid foramen and coronoid canal with CBCT**  
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- 16 **Examination of the Relationship of Dental İmplants in the Maxilla with the Nasopalatine Canal by Cone-Beam Computed Tomography**  
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- 17 **Investigation of the Relationship of Dental İmplants in the Mandible with the Lingual Foramen by Cone Beam Computed Tomography**  
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- 18 **Oral Radyolojide Yapay Zeka**  
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- 19 **Retrospective analysis of pathological changes in the maxillary sinus with CBCT**  
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- 20 **Submandibular Sialolith: Two Case Reports**  
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## Bildiriler (YOKSIS)

- 1 **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  
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- 2 **INVESTIGATION OF MANDIBULAR BONE QUALITY IN PATIENTS USING ANTICOAGULANTS AND ANTIAGGREGANTS**  
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- 3 **İskeletsel Büyüme Yönünün Mandibular Foramen Morfolojisine Etkisinin CBCT Kullanılarak İncelenmesi**  
DOĞAN MEHMET EMİN, TÜRKOĞLU BURCU NUR  
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- 4 **Konik Işınli Bilgisayarlı Tomografide Fizyolojik İntrakraniyal Kalsifikasyonların İncelenmesi**  
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- 5 **KONİK IŞINLI BİLGİSAYARLI TOMOGRAFİDE SELLA TURSİKA TİPLERİNİN DEĞERLENDİRİLMESİ**  
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<https://www.scribd.com/document/521355200/IDU-DeNT-2020-Tam-Metin-Bildiriler-Kitab%C4%B1>
- 6 **LATERAL LİNGUAL VASKÜLER KANAL FREKANSININ BİLGİSAYARLI TOMOGRAFİDE DEĞERLENDİRİLMESİ**

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- 7 **MANDİBULAR SİGMOİD KANALIN KONİK IŞINLI BİLGİSAYARLI TOMOGRAFİ İLE ANALİZİ**  
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- 8 **Sfenoid Sinüs Pnömatizasyonunun Bilgisayarlı Tomografide Deđerlendirilmesi**  
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