

Asst. Prof. NURVER KARSLI

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAS-6491-2020

Yoksis Researcher ID: 197131

Education Information

Dental Specialty, Ankara University, Faculty Of Dentistry, Department Of Clinical Sciences, Turkey 2013 - 2018

Foreign Languages

English, B1 Intermediate

Dissertations

Dental Specialty, İSKELETSEL SINIF II MALOKLUZYONUN ORTOGNATİK CERRAHİ İLE TEDAVİSİNDE ORTAYA ÇIKAN SERT DOKU, YUMUŞAK DOKU VE FARENJEAL HAVAYOLU DEĞİŞİKLİKLERİNİN DEĞERLENDİRİLMESİ, Ankara University, Faculty Of Dentistry, Department Of Clinical Sciences, 2018

Research Areas

Health Sciences

Academic Titles / Tasks

Assistant Professor, Karadeniz Technical University, Diş Hekimliği Fakültesi, Klinik Bilimler, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Evaluating anchorage loss in upper incisors during distalization of maxillary posterior teeth using clear aligners in adult patients: A prospective randomized study**
YURDAKUL Z., KARSLI N.
Korean Journal of Orthodontics, vol.54, no.2, pp.117-127, 2024 (SCI-Expanded)
- Does the trimline extension and attachment size affect maxillary arch expansion in clear aligner therapy? A finite element study**
KARSLI N., Yıldırım F., Dingiloğlu A., Özsoy Ö. P.
Australasian Orthodontic Journal, vol.40, no.1, pp.121-133, 2024 (SCI-Expanded)

- III. **Effect of body mass index on soft tissues in adolescents with skeletal class I and normal facial height.**
Karsli N., Tuhan Kutlu E.
PeerJ, vol.11, 2023 (SCI-Expanded)
- IV. **Patient perceptions and attitudes regarding post-orthodontic treatment changes**
KARSLI N., Ocak I., Gulnar B., TÜZÜNER T., Littlewood S. J.
ANGLE ORTHODONTIST, vol.93, no.4, pp.440-446, 2023 (SCI-Expanded)
- V. **Relationship between vertical facial morphology and dental arch measurements in class II malocclusion: a retrospective study**
Ocak I., KARSLI N., ALTUĞ DEMİRALP A. T., Aksu M.
PeerJ, vol.9, 2023 (SCI-Expanded)

Articles Published in Other Journals

- I. **Effect of different trimline extension of clear aligners in combination with Class II elastics on the mandibular dentition: a finite element analysis**
KARSLI N., Kisbet B. H.
Challenge Journal of Structural Mechanics, vol.10, no.2, pp.58-68, 2024 (Peer-Reviewed Journal)
- II. **Comparison of Dentoalveolar Expansion with Clear Aligners by Using Two Different Treatment Protocols in the Early Mixed Dentition: A Retrospective Study**
KARSLI N., yurdakul z., cobanoglu g., Çetinkaya E., Gögen H.
European annals of dental sciences (Online), vol.51, no.1, pp.32-37, 2024 (Peer-Reviewed Journal)
- III. **Evaluation of reactive forces of leaf expander appliance used in correction of maxillary transverse discrepancy**
KARSLI N., KOCAALI Ö.
Acta Odontologica Turcica, vol.40, no.3, pp.73-78, 2023 (Peer-Reviewed Journal)
- IV. **Does the traditional or digital dental model measurement method affect the results?: A validation study**
KARSLI N., YURDAKUL Z., GONCA M., ÇAVA K.
European annals of dental sciences (Online), vol.50, no.2, pp.87-93, 2023 (Peer-Reviewed Journal)
- V. **Evaluation of patient satisfaction with pharyngeal airway changes after orthognathic surgery in patients with Class III skeletal anomalies**
Koc S., KARSLI N., Özel M. B., KORKMAZ Y. T., KAYIPMAZ S.
EUROPEAN ORAL RESEARCH, vol.57, no.1, pp.1-9, 2023 (ESCI)
- VI. **Hemimaxillofacial Dysplasia/Segmental OdontomaxillaryDysplasia (HD/SOD): An Updated Review of 65 Cases andReport of an Unusual New Case**
KAMBUROĞLU K., KARSLI N., KÖKLÜ A., Gunhan o.
International Journal of Oral and Dental Health, 2020 (Peer-Reviewed Journal)

Supported Projects

KARSLI N., KOCAALI Ö., Project Supported by Higher Education Institutions, Maksiller Transvers Darlıđın Düzeltiminde Kullanılan Leaf Ekspansiyon Apareyinin Mekanik Özelliklerinin Deđerlendirilmesi, 2021 - 2022

Memberships / Tasks in Scientific Organizations

TÜRK ORTODONTİ DERNEĐİ, Member, 2018 - Continues, Turkey

Scientific Refereeing

European annals of dental sciences (Online), National Scientific Refreed Journal, November 2023

Metrics

Publication: 13

Citation (Scopus): 1

H-Index (Scopus): 1