

Res. Asst. Kenan ÖZTÜRK

Personal Information

Office Phone: [+90 246 211 3309](tel:+902462113309)

Fax Phone: [+90 246 237 1165](tel:+902462371165)

Email: kenanozturk@sdu.edu.tr

Address: SDÜ Tıp Fakültesi Anatomi Anabilim Dalı

Education Information

Under Graduate, Selcuk University, Fen Fakültesi, Biyoloji, Turkey Continues

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Human Anatomy

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Anatomical variations of the extensor tendons of the fetal thumb**
ÖZTÜRK K., DURSUN A., KASTAMONİ Y., ALBAY S.
SURGICAL AND RADIOLOGIC ANATOMY, 2020 (Journal Indexed in SCI)
- II. **Prevalence of the extensor digitorum, extensor digiti minimi and extensor indicis tendons and their variations**
ÖZTÜRK K., KASTAMONİ Y., DURSUN A., ALBAY S.
HAND SURGERY & REHABILITATION, vol.39, pp.320-327, 2020 (Journal Indexed in SCI)
- III. **In reply to: "Dynamic imaging in suspected eagle syndrome"**
AYYILDIZ V. A. , ŞENEL F. A. , DURSUN A., ÖZTÜRK K.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, vol.277, pp.309, 2020 (Journal Indexed in SCI)
- IV. **Morphometric examination of the styloid process by 3D-CT in patients with Eagle syndrome**
AYYILDIZ V. A. , ŞENEL F. A. , DURSUN A., ÖZTÜRK K.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, vol.276, pp.3453-3459, 2019 (Journal Indexed in SCI)
- V. **Development of Hard and Soft Palate During the Fetal Period and Hard Palate Asymmetry.**
DURSUN A., Öztürk K., ALBAY S.
The Journal of craniofacial surgery, vol.29, pp.2358-2362, 2018 (Journal Indexed in SCI)
- VI. **The Morphological Anatomy of the Menisci of the Knee Joint in Human Fetuses**
Koyuncu E., Ozguner G., ÖZTÜRK K., Bilkay C., DURSUN A., Sulak O.
BALKAN MEDICAL JOURNAL, vol.34, pp.559-566, 2017 (Journal Indexed in SCI)
- VII. **Appearance of external genital organs and types of hymen in Turkish female foetal cadavers**
Ozguner G., ÖZTÜRK K., Bilkay C., DURSUN A., Sulak O., Koyuncu E.
JOURNAL OF OBSTETRICS AND GYNAECOLOGY, vol.37, pp.215-222, 2017 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Determination of Bone Age Using Deep Convolutional Neural Networks**
ŞENEL F. A. , DURSUN A., ÖZTÜRK K., AYYILDIZ V. A.

ANNALS OF MEDICAL RESEARCH, 2020 (Refereed Journals of Other Institutions)

II. MORPHOMETRIC FEATURES OF THE PROXIMAL TIBIA IN TURKISH SOCIETY AND ITS CLINICAL SIGNIFICANCE

BİLKAY C., DURSUN A., ÖZGÜNER G., ÖZTÜRK K., CANDAN B., SULAK O.

International Journal of Basic and Clinical Medicine, vol.4, pp.109-117, 2016 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

I. Crista Gallini Anatomik Varyasyonlarının Paranasal Sinüs BT Üzeinden Değerlendirilmesi

AYYILDIZ V. A. , ÖZTÜRK K.

41. ULUSAL RADYOLOJİ KONGRESİ (TÜKRAD 2020), Antalya, Turkey, 2 - 05 October 2020

II. Mandibulanın morfometrik özelliklerinin üç boyutlu bilgisayarlı tomografide değerlendirilmesi

Evaluation of morphometric features of mandible on three-dimensional computed tomography

KASTAMONİ YAŞAR Y., ŞANLI O. C. , AYYILDIZ V. A. , ÖZTÜRK K., YAZAR İYİĞÜN K., DURSUN A.

20.Ulusal Anatomi Kongresi, Turkey, 27 - 31 August 2019

III. Os hyoideum'un morfometrisi ve vertebra seviyesi Morphometry and vertebra level of hyoid bone

DURSUN A., AYAZOĞLU M., AYYILDIZ V. A. , KASTAMONİ YAŞAR Y., ÖZTÜRK K., ALBAY S.

20. Ulusal Anatomi Kongresi, Turkey, 27 - 31 August 2019

IV. Üç boyutlu bilgisayarlı tomografi görüntülerinde orbitanın ve orbital yapıların morfometrik

analizi Morphometric analysis of the orbit and orbital structures with three dimensional computed tomography

ÖZTÜRK K., DALKIRAN M., AYYILDIZ V. A. , DURSUN A., YAZAR İYİĞÜN K., KASTAMONİ YAŞAR Y.

20.Ulusal Anatomi Kongresi, Turkey, 27 - 31 August 2019

V. MORPHOMETRIC STUDY OF ARTICULAR SURFACES OF TIBIA AND FIBULA AND LOCALIZATION OF GERDY TUBERCLE IN TIBIA

BİLKAY C., DURSUN A., ÖZGÜNER G., ÖZTÜRK K., CANDAN B., SULAK O.

HUMAN ANATOMY AND PHYSIOLOGY SOCIETY, 21 - 25 May 2016

Citations

Total Citations (WOS):4

h-index (WOS):1