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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAK-2099-2020

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Education Information

Doctorate, Akdeniz University, Institute of Health Sciences , Anatomi, Turkey 2020 - Continues

Postgraduate, Akdeniz University, Institute of Health Sciences , Anatomi, Turkey 2017 - 2020

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Adölesan İdiyopatik Skolyozlu Hastalarda Torakal ve Lumbal Bölgelerde Meydana Gelen Anatomik Değişikliklerin Üç Boyutlu Analizi, Akdeniz University, 2020

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Human Anatomy

Academic Titles / Tasks

Research Assistant, Akdeniz University, Faculty of Medicine, Department of Basic Medical Sciences, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- A Comparison of the Effects of Supervised versus Home Schroth Exercise Programs with Adolescent Idiopathic Scoliosis**
TOMBAK K., Yüksel İ., ÖZSOY U., YILDIRIM Y., Karaşin S.
Children, vol.11, no.3, 2024 (SCI-Expanded)

- II. **Identification of Stable Anatomical Landmarks During Facial Expressions**
Özsoy Ö., Yılmaz B., Yildirim Y., Özsoy U.
Facial Plastic Surgery and Aesthetic Medicine, vol.25, no.5, pp.420-424, 2023 (SCI-Expanded)
- III. **Reliability and agreement of Azure Kinect and Kinect v2 depth sensors in the shoulder joint range of motion estimation**
ÖZSOY U., YILDIRIM Y., Karaşin S., ŞEKERCİ R., Süzen L. B.
Journal of Shoulder and Elbow Surgery, vol.31, no.10, pp.2049-2056, 2022 (SCI-Expanded)
- IV. **Three-dimensional objective evaluation of facial palsy and follow-up of recovery with a handheld scanner**
ÖZSOY U., UYSAL H., HİZAY A., ŞEKERCİ R., YILDIRIM Y.
JOURNAL OF PLASTIC RECONSTRUCTIVE AND AESTHETIC SURGERY, vol.74, no.12, pp.3404-3414, 2021 (SCI-Expanded)
- V. **Assessment of the reliability of hand-held surface scanner in the evaluation of adolescent idiopathic scoliosis**
Yıldırım Y., Tombak K., Karasın S., Yuksel I., Nur A. H., Özsoy U.
EUROPEAN SPINE JOURNAL, vol.30, no.7, pp.1872-1880, 2021 (SCI-Expanded)
- VI. **Assessment of reproducibility and reliability of facial expressions using 3D handheld scanner**
ÖZSOY U., ŞEKERCİ R., HİZAY A., YILDIRIM Y., UYSAL H.
JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, vol.47, no.6, pp.895-901, 2019 (SCI-Expanded)

Articles Published in Other Journals

- I. **Three-Dimensional (3D) Morphometric Analysis of Plegic and Healthy Feet of Patients with Stroke**
KARAGÜLLE M., YILDIRIM Y., ozsoy u., SÜZEN B., May H.
European Journal of Therapeutics, vol.29, no.3, pp.606-619, 2023 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Investigation of cranioplasty performed with a 3D printed molded implant and its cosmetic effects: Case report**
YILDIRIM Y., ÇAKIN H., ÖZSOY U.
23rd National Anatomy Congress, Ankara, Turkey, 11 - 15 October 2023, vol.54, pp.31
- II. **Three-dimensional analysis of the difference in asymmetry between the feet of patients with cerebrovascular events and healthy individuals**
KARAGÜLLE M., YILDIRIM Y., ÖZSOY U., SÜZEN L. B.
23rd National Anatomy Congress, Ankara, Turkey, 11 - 15 October 2023, vol.54, pp.41
- III. **A COMPARISON OF THE EFFECTS OF SUPERVISED VERSUS HOME SCHROTH EXERCISE PROGRAMS TO MOTION ANALYSIS AND LIFE QUALITY WITH ADOLESCENT IDIOPATHIC SCOLIOSIS**
TOMBAK K., YÜKSEL İ., ÖZSOY U., YILDIRIM Y., Karaşin S.
SOSORT CONGRESS 2022, San Sebastian, Spain, 4 - 07 May 2022, pp.106
- IV. **THREE-DIMENSIONAL MORPHOMETRIC ANALYSES OF FACIAL FUNCTIONS AFTER FACIAL PALSY**
ÖZSOY U., UYSAL H., HİZAY A., ŞEKERCİ R., YILDIRIM Y.
XI INTERNATIONAL SYMPOSIUM ON CLINICAL ANATOMY, Varna, Bulgaria, 2 - 04 October 2020, vol.52, pp.41
- V. **Determination of the degree of spine curvature by 3D scanning method in patients with adolescent idiopathic scoliosis**
ÖZSOY U., YILDIRIM Y., TOMBAK K., Karaşin S., YÜKSEL İ.
20th National Anatomy Congress, 27-31 August 2019, Istanbul, Turkey, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.179
- VI. **Three-dimensional morphological analysis of mouth region during smiling**

YILDIRIM Y., Karaşin S., ÖZSOY U.

20th National Anatomy Congress, 27–31 August 2019, Istanbul, Turkey, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.180

VII. Evaluation of facial motion during smiling in the mouth and cheek region: a pilot study

Karaşin S., YILDIRIM Y., ŞEKERCİ KAÇAROĞLU R., ÖZSOY U.

20th National Anatomy Congress, 27–31 August 2019, Istanbul, Turkey, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.180

VIII. Correlation Among Cobb Angle, Potsi Index And Three-Dimensional Topographic Assessment In Evaluation Of Scoliosis: A Pilot Study

TOMBAK K., YILDIRIM Y., ÖZSOY U., YÜKSEL İ.

1st International Congress on Physiothernotherapy (ICPTT), Sarajevo, Bosnia And Herzegovina, 9 - 13 May 2018, vol.1, pp.110

Supported Projects

ÖZSOY U., Yılmaz B., YILDIRIM Y., SAMANCI KARAMAN N., SOYLU G., TOMBAK K., ALKAN E., Project Supported by Higher Education Institutions, Adölesan İdiyopatik Skolyozlu Hastalarda 3B Sırt Taraması Verilerinin Yapay Zekaya Dayalı Derin Öğrenme İle Klinik Olarak Sınıflandırılması, 2024 - Continues

ÖZSOY U., ALKAN E., Yılmaz B., YILDIRIM Y., YÜKSEK H. E., Project Supported by Higher Education Institutions, Makine Öğrenimi Tabanlı Bir Aracın Naso Labial Açık Ölçüm Doğruluğunun Test Edilmesi, 2024 - Continues

ÖZSOY U., Yılmaz B., YILDIRIM Y., ALKAN E., Project Supported by Higher Education Institutions, Yüz ifadelerinin analizinde kullanılan derinlik sensörlerinin altın standart opto-elektronik hareket analiz sistemi kullanarak güvenilirliğinin test edilmesi, 2022 - 2024

ÖZSOY U., ÖZSOY Ö., Karaşin S., YILDIRIM Y., Project Supported by Higher Education Institutions, Sağlıklı bireylerde yüz hareketleri sırasında üç boyutlu yüz morfolojisi ve mimik kaslarının elektrofizyolojik aktiviteleri arasındaki ilişkinin incelenmesi, 2021 - 2023

ŞEKERCİ KAÇAROĞLU R., ÖZSOY U., Karaşin S., YILDIRIM Y., SÜZEN L. B., Project Supported by Higher Education Institutions, Omuz hareketlerinin analizinde derinlik sensör tabanlı ölçüm metodunun geçerliliğinin değerlendirilmesi, 2020 - 2022

Metrics

Publication: 16

Citation (WoS): 22

Citation (Scopus): 41

H-Index (WoS): 3

H-Index (Scopus): 4